GRAPHIC EPHEMERIS (Data Sheets) for 12 months from Jan. 1837 until Dec. 1837

aspects: ♂ ♂ □ △ ★ ⊻ ★ ∠ ♀

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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8 6° 8' 9"
6°22' 3"
6°24' 1"
D ∠ Q 1 Jan 1837 3:23
                                   √ 7°14'27"
                                                     D∘¥
                                                               8 Jan 1837 4:41
                                                                                       ≈ 5° 1'41"
                                                                                                          D□♂16 Jan 1837 4:45
                                                                                                                                             Ω24°30'17"
                                                                                                                                                               D △ $ 24 Jan 1837 16:52
Σουν
                                                                                                           ♥ × P 16 Jan 1837 7:12
                                                                                                                                                               D Δ Ω 24 Jan 1837 17:19
          1 Jan 1837 4:02
                                   II10°36'54"
                                                               8 Jan 1837 8:10
                                                                                       8 7°14' 5"
                                                                                                                                             Υ13°55'28"
                                                     8°11'25"
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                                                                                                           \nabla = \overline{\Omega} 16 Jan 1837
                                                                                                                                             ₹25°59'16"
₹26° 3'51"
          1 Ian 1837 9:30
                                  TI10°36'14"
                                                               8 Ian 1837 9:13
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          1 Jan 1837 10:23
                                  8 7°36′ 1″
                                                               8 Ian 1837 9:40
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℈٭♂
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                                                                                                          D L P 16 Jan 1837 13:28
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                                                                                                                                                               🕽 🗆 🖔 24 Jan 1837 23:55
                                  Ω26°50'46"
                                                                                        ¥ 2° 2'26"
                                                                                                                                                                                                  II 9°41'18"
                                                               8 Jan 1837 10:46
          1 Jan 1837 11:45L
                                                     \bigcirc \times \bigcirc 16 \text{ Jan } 1837 15:18
                                                                                                                                                               Q ⊋ o 25 Jan 1837 1:19
                                                                                       Π10°16'10"
                                                                                                                                                                                                  <u>Ω</u>21°48'36"
         1 Jan 1837 17:26
                                                               8 Jan 1837 12:57
                                                                                                                                             ₹26°22'53"
ිට් 7° 4' 1"

Υ 14° 0'16"
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                                  ¥ 1°45'21"
                                                               8 Ian 1837 18:39
                                                                                        Υ13°52'51"
         1 Ian 1837 20:35
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         2 Jan 1837 2:01
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                                                                                                                                                               \hat{D}_{\pi} = \hat{P}_{25} \text{ Jan } 1837 8:27
                                  8 4°48′26″
8 7°33′18″
                                                                                       ML15°19'46"
                                                                                                                                             ¥ 2°26′10″
                                                               8 Jan 1837 20:57
                                                                                       Q16° 7'10"
                                                                                                          D \triangle \stackrel{1}{\downarrow} 17 \text{ Jan } 1837 \quad 2:14
D \simeq \Omega 17 \text{ Jan } 1837 \quad 5:02
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D & Ω 2 Jan 1837 6:52
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          2 Jan 1837 7:44
                                  Ω26°47'30"
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                                                               8 Jan 1837 23:27
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                                                                                                          D × 17 Jan 1837 6:48
D o & 17 Jan 1837 11:20

    → ♀ ♀ 25 Jan 1837 21:36
    → ♀ ⊙ 25 Jan 1837 21:50

                                                                                       Ω25°55' 0"
Υ13°53' 7"
                                                                                                                                            日 7°38'35"
日 9°55' 5"
         2 Jan 1837 9:08
                                                               9 Jan 1837 13:54L
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   \sim \Omega 2 Jan 1837 10:32
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                                                                                                           D ⊋ O 17 Jan 1837 16:24
                                  II10°32'57"
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          2 Jan 1837 12:07
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                                                               9 Jan 1837 20:31
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                                  ₹12° 5'33"

Ŷ13°51'40"
                                                                                                          \mathcal{D} \times \mathcal{D} = 17 \text{ Jan } 1637 \text{ } 10.21

\mathcal{D} \times \mathcal{D} = 17 \text{ Jan } 1837 \text{ } 19:23

\mathcal{D} = \mathcal{D} = 17 \text{ Jan } 1837 \text{ } 20:26
                                                     D o M 9 Jan 1837 23:57
D ∠ O 10 Jan 1837 4:22
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          2 Jan 1837 14:49
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          2 Jan 1837 17:53
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          3 Jan 1837 15:45L
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                                                     ) * \mathbf{n} 10 Jan 1837 9:27

) \mathbf{n} 8 10 Jan 1837 13:16

) \mathbf{n} P 10 Jan 1837 19:27
D ∠ ○ 3 Jan 1837 18:23

Q ∘ & 3 Jan 1837 18:37

D □ P 3 Jan 1837 19:24
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    → 4 10 Jan 1837 22:50
    → □ ♀ 11 Jan 1837 5:14

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         4 Jan 1837 0:21
                                  ¥ 1°50'46"
                                                                                       N15°54' 3"
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          4 Jan 1837 5:23
                                   ≈ 4°53′ 2″
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⊃ □ ♀ 27 Jan 1837 10:37
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                                  ₹11°36'23"
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7°17' 9"
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                                   Υ13°51'59"
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Υ14° 1'51"
          4 Jan 1837 20:02
                                                                                       Ω25°32'19"
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D ₽ ૠ 28 Jan 1837 2:18
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                                  M15° 1'29"
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         4 Jan 1837 21:55
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Ω16°30'55"
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          5 Jan 1837 0:19
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                                  Ω26°32'45"
                                                     ♥ □ 1 12 Jan 1837 1:34
                                                                                        8 7°45' 4"
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   × 8
          5 Jan 1837 1:32
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ĴνΨ
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                                  ≈ 4°55'14"
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                                  8°40' 6"
                                                     D ★ ¥ 12 Jan 1837 8:09
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          5 Jan 1837 9:44
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                                  M-15° 4'28"
                                                     D ∠ 1 12 Jan 1837 12:41
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         5 Jan 1837 12:59
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D □ 20 Jan 1837 18:32
                                  Ω26°28'37"

327°40'29"
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          5 Jan 1837 18:08
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          5 Jan 1837 21:49
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6°59' 1"
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          5 Jan 1837 21:58
                                  M15° 6'13"
Ď ₽ ¥
                                                     Q ♀ Ω 13 Jan 1837 1:59
                                  Ω16°25' 7"
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          6 Jan 1837 0:03
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\mathring{\mathbb{D}} \times \mathring{\mathbb{E}}
 29 Jan 1837 18:13 
\mathring{\mathbb{D}} = \bigodot 29 Jan 1837 18:30 
\mathring{\mathbb{D}} \times \mathring{\mathbb{Q}}
 30 Jan 1837 0:20
          6 Jan 1837 0:51
                                                      D ⊼ ħ 13 Jan 1837 2:55
                                                                                       ML15°37'59"
                                                                                                                                             ¥ 2°40'50"
                                                                                                                                                                                                  II 9°34'36"
          6 Jan 1837 5:38
                                                     D △ 4 13 Jan 1837 2:57
                                                                                                                                                                                                  ≈ 9°43'52"
                                  ≈ 4°57'23"
                                                                                        Ω15°39'27"
                                                                                                                                             ≈ 1°39'25'
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          6 Jan 1837 9:22
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                                  8 7°20'17"
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Υ14° 3'28"
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          6 Jan 1837 9:43
                                   ⋌13°43'56"
                                                     4 □ ħ 13 Jan 1837 6:09
                                                                                       ML15°38'32"
                                                                                                                                             る 2°56'13"
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2 ^ 2
                                  8°31'47"

Υ13°52'18"
                                                     Ψ Δ δ 13 Jan 1837 14:10

Δ Δ Ω 13 Jan 1837 15:52
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\mathcal{D}_{\sigma} \stackrel{\text{h}}{\uparrow} 30 \text{ Jan } 1837 \quad 6:50
          6 Jan 1837 11:15
                                                                                       II10° 3'39"
                                                                                                                                             ≈ 5°33' 1"
                                                                                                                                             8 6°29'58"
          6 Jan 1837 12:26
                                                                                        ₹22°41'57"
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                                                                                        8 7°43'13"
                                                                                                                                             8 6°41'47"
                                                                                                                                                               Q x 4 30 Jan 1837 10:24
          6 Jan 1837 14:06
                                  II10°21'24"
                                                     Q ₽ 1 13 Jan 1837 16:17
                                                                                                          D□ R 22 Jan 1837 5:55
                                                                                                                                                                                                  13°28'55"
                                                                                                          D ★ & 22 Jan 1837 12:05

D △ P 22 Jan 1837 20:34

O ✓ M 22 Jan 1837 21:20
D ₽ 8
          6 Jan 1837 15:40
                                  Ω26°21'22"
                                                     🕽 🗆 ⊙ 13 Jan 1837 17:11
                                                                                        ₹23°24'25"
                                                                                                                                             II 9°45'27"
                                                                                                                                                               D □ ♂ 30 Jan 1837 12:31
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                                                                                                                                                               D □ ¥ 30 Jan 1837 14:34L

Q □ P 30 Jan 1837 21:44

D □ P 31 Jan 1837 4:45
          6 Jan 1837 18:47
                                  Ω16°20'26"
Υ13°52'22"
                                                     D ∠ & 13 Jan 1837 20:15
D △ ♂ 13 Jan 1837 20:17L
D ❤ 14 Jan 1837 5:30
                                                                                        I10° 3' 4"
                                                                                                                                             Y13°58'46"
                                                                                                                                                                                                 ≈20°57'32"

Υ14° 4' 4"
          6 Jan 1837 19:36
                                                                                       Ω25° 4'15"
                                                                                                                                             ℋ 2°44'25"
          6 Jan 1837 20:14
                                  ₹14°16'21"
                                                          8 14 Jan 1837 5:30
                                                                                                           🕽 o 4 22 Jan 1837 21:33
                                                                                                                                             Ω14°28' 4"
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          6 Jan 1837 21:38
                                  M-15°10'49"
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          6 Jan 1837 23:25
                                  116°19'16"
                                                     D □ ¥ 14 Jan 1837 15:28
                                                                                       ≈ 5°16′ 1″
                                                                                                          Ω o N 23 Jan 1837 6:18
                                                                                                                                             8 6°26'41"
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D & O
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                                                                                       8 6°53'39"
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                                                                                                                                                               6 Jan 1837 23:47L●
                                  ප16°33' 9"

    □ ♀ ♀ 23 Jan 1837 8:00

                                                                                                                                                                                                  ℋ 3°11'48"
Ď~₩
≫
                                                                                                           🕽 🖟 💆 23 Jan 1837 11:13
                                                     ) o 1 14 Jan 1837 20:10

) □ ♀ 14 Jan 1837 23:13
                                                                                                                                                                                                  8 5°44'51"
          7 Jan 1837 0:26
                                  ℋ 1°58'36"
                                                                                       8 7°43'23"
                                                                                                                                             ≈21°16'46"
                                                                                                                                                               \supset \pi 31 Jan 1837 16:13
                                                                                                                                                                D × ¥ 31 Jan 1837 16:30
                                                                                        ₹24°18'54"
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          7 Jan 1837 4:27
                                                                                                                                            Ω22°19'20"
                                                                                                                                                                                                  ≈ 5°54'44"
          7 Jan 1837 10:11
                                                     D \times 6 15 Jan 1837 0:33
                                                                                       I10° 0'23"
                                                                                                          Q = \frac{1}{4} 24 \text{ Jan } 1837 2:22
                                                                                                                                             ≈ 5°37'27"
                                                                                                                                                               \sqrt[3]{\pi} \frac{1}{1} 31 Jan 1837 16:39
                                                                                                                                                                                                  8 5°59'54"
) = k
) ~ d
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D My 24 Jan 1837 4:39
                                                                                                                                                               ) & $ 31 Jan 1837 22:39

) ★ ○ 1 Feb 1837 3:01
                                                                                                                                                                                                  Ĭ 9°32' 5"
          7 Jan 1837 13:29
                                  II10°18'46"
                                                     ⊙ x ♂ 15 Jan 1837 1:40
                                                                                       Ω24°47' 6"
                                                                                                                                             Y13°59'31"
                                                     D□ ¥ 15 Jan 1837 5:12
                                                                                                                                                                                                 ≈12° 7'14"
          7 Jan 1837 14:54
                                  Ω26°13'26"
                                                                                       ≈12°25'28"
                                                     ⊙ ₽ $ 15 Jan 1837 6:40
                                                                                                           24 Jan 1837 10:16 ه 🕽 🔊 کار
                                                                                                                                                                                                  Ω13°14'47"
Q \sim h
          7 Jan 1837 14:56
                                  ML15°14' 7"
                                                                                       II 9°59'49"
                                                                                                                                             ¥ 2°49'13'
                                                                                                                                                                D △ 4
                                                                                                                                                                         1 Feb 1837 4:54
) ~ %
) ∠ $
                                                                                                                                                               Q △ ♂ 15 Jan 1837 7:14
                                                                                        Ω24°43'42"
                                                                                                          Q △ n 24 Jan 1837 12:53
                                                                                                                                             8 6°10′ 2″
                                                                                                                                                                                                  Υ14° 5' 5"
          7 Jan 1837 20:48
                                                                                                                                                                          1 Feb 1837 6:19
                                  ₹15°35' 2"
                                                     D = P = 15 \text{ Jan } 1837 = 8:05
                                                                                         Ϋ́13°55' 3"
                                                                                                           \bigcirc \times \bigcirc 24 Jan 1837 13:30
                                                                                                                                             ≈ 4°26'29"
                                                                                                                                                                                                  ਰੋ15°54'38"
          7 Jan 1837 21:43
                                                                                                                                                                          1 Feb 1837 9:22
                                                                                                                                                               \sqrt{3} \times 4^{\circ} = 24 \text{ Jan } 1837 \ 15:53
                                  ≈ 1°13'55"
                                                     D □ 4 15 Jan 1837 10:56
                                                                                        Ω15°23'12"
          7 Jan 1837 22:44
                                                                                                                                             ≈ 5°38'44"
                                                                                                                                                                          1 Feb 1837 10:39
                                                                                                                                                                                                  ML16°41' 6'
Ď → ⅓ 7 Jan 1837 23:57
                                  ¥ 2° 1′13″
                                                                                                          Q Δ Ω 24 Jan 1837 16:47
                                                     ໓ ቃ ኪ 15 Jan 1837 11:43
                                                                                       M15°47'29"
                                                                                                                                             8 6°22' 7"
                                                                                                                                                                                                  18°59'16"
                                                                                                                                                                         1 Feb 1837 14:28
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Continuation: Table 1: As	spects between	moving planets in time orde	er				
	≈19°15'32"	D △ ♂ 9 Feb 1837 11:57	\Omega 15\circ{0}50'24"	ఎ △ Ω 20 Feb 1837 20:33	8 4°55'51"	D △ ? 1 Mar 1837 21:43	8 2°59'49"
¥□ Ω 1 Feb 1837 15:22	8 5°56'53"	$\mathcal{D}_{\pi} \hbar$ 9 Feb 1837 13:54	M 16°57' 4"	$\supset \times 420 \text{ Feb } 1837 \ 23:58$	≈ 6°39'30"	D △ Ω 2Mar 1837 0:08	8 4°26'46"
□	8 5°40'43"	② ∠)	¥ 3°42'29"	$\sum_{x} x = 21 \text{ Feb } 1837 1:49$	≈ 7°36′ 1″	2Mar 1837 0:51 کالا	¥ 4°52′16″
□	8 5°56'35"		≈20°59'18"	□ § 21 Feb 1837 5:26	II 9°26′ 9″	$\mathcal{D} \angle \mathcal{Q}$ 2Mar 1837 3:47	≈21°38'12"
② ∠ ¥ 1 Feb 1837 17:43	≈ 5°57' 7"	D ∠ 6 10 Feb 1837 3:13	<u>II</u> 9°25'27"	2×2 21 Feb 1837 7:51	≈10°40'12"	$2 \times 4 = 2 \text{Mar} 1837 + 4:21$	≈ 6°58'11"
9 * 1 2 Feb 1837 0:46	M 16°42'29"	⊋□ ♀ 10 Feb 1837 7:54L	♂ 27° 0'41"	2 × 4 21 Feb 1837 7:53	Ω 10°41' 1"	$2 \times 2 $ 2Mar 1837 8:01	<u>Ω</u> 9°10'49"
♀ ♂ 2 Feb 1837 1:47	Ω 18°48' 6"	2 10 Feb 1837 13:20	_	ያ ያ 4 21 Feb 1837 8:06	Ω10°40'57"	$\sum_{x} = \begin{cases} 5 & 2 \text{ Mar } 1837 & 8:39 \end{cases}$	Д 9°33'50"
⊙ & 4 2 Feb 1837 2:47	Ω 13° 7'30"	△	∏ 9°25'16"	$2 \times 21 \text{ Feb } 1837 9:33$	Ω11°32'14"	$\sqrt{2} \times 4 = 2 \text{Mar} 1837 = 8:55$	Ω 9°43'18"
⊋ ♀ 4 2 Feb 1837 5:27	N 13° 6'37"	(10 Feb 1837 20:16)	₹ 3°46'20"	\nearrow \neq 21 Feb 1837 15:10	Υ¹14°24'28"	Ð * O 2Mar 1837 12:17	★ 11°45'32"
② ∠ <u>O</u> 2 Feb 1837 5:40	≈ 13°14'51"	ည် တ ဂ 10 Feb 1837 21:42	8 4°32'53"	$\cancel{D} * \cancel{h}$ 21 Feb 1837 20:31L	M 17° 8'25"	¥ £ 2Mar 1837 12:45	Υ14°34'55"
② 3 2 Feb 1837 8:31	m	② σ Ω 10 Feb 1837 23:23	8 5°27'14"	♀ ♂ 21 Feb 1837 21:36	Ω11°22'52"	D□ P 2Mar 1837 16:57	Υ14°35' 8"
② ∠ ħ 2 Feb 1837 11:19	M16°43'29"	D□¥11 Feb 1837 0:57	≈ 6°17'59"	② ♀ ? 21 Feb 1837 22:40	8 3°14'36"	∑ × ♥ 2Mar 1837 17:16	≈14°46'17"
) \(\Q \text{2 Feb 1837 13:49}	≈18°16'24"	D□ \$ 11 Feb 1837 5:52	≈ 8°56'27"	• * \$\mathbb{R}\$ 22 Feb 1837 0:26	8 3°13'58"	9 * h 2Mar 1837 21:06L	M-17° 6'51"
) *) 2 Feb 1837 13:53	₹ 3°18'38") × 6 11 Feb 1837 6:46	II 9°25' 4"	$\bigcirc \ \square \ \Omega \ 22 \text{ Feb } 1837 \ 1:50$	8 4°51'58"	② ∠ M 3Mar 1837 1:43	★ 4°55'50"
D ₽ Ø 2 Feb 1837 14:20	£18°35'41"	D 11 Feb 1837 11:24	Ω11°53'32"	D ∓ ¥ 22 Feb 1837 5:24	≈ 6°42' 4"	$\mathcal{D} = \mathcal{Q}$ 3Mar 1837 6:48	≈23° 2' 3"
D △ \$\mathbb{\omega} 2 \text{ Feb 1837 17:31}	S 5°33'50"	D = 2.11 Feb 1837 15:50	Υ14°14' 5"	D ₽ \$ 22 Feb 1837 8:16	≈ 8°10'46"	D ₽ 8 3Mar 1837 9:19	П 9°35' 6"
D Δ Ω 2 Feb 1837 18:02	8 5°53'22"	D □ ♂ 11 Feb 1837 17:14	Ω 14°58'15") 4 22 Feb 1837 12:51	Ω10°32'44"	D ∠ ⊙ 3Mar 1837 14:38	¥12°51'32"
$\mathcal{Y} = \mathcal{Y}$ 2 Feb 1837 18:12 $\mathcal{Y} = \mathcal{Y}$ 2 Feb 1837 22:56	≈ 5°59'26" る17°51'18") θ ħ 11 Feb 1837 21:06	M17° 0'22") \(\sigma \) 22 Feb 1837 14:04	62 11°10'19"	4 * 6 3Mar 1837 17:37	II 9°35'33"
	II 9°30' 3"	\bigcirc 12 Feb 1837 9:38L \bigcirc \bigcirc 12 Feb 1837 17:39	≈23°32'21"	 ⊋ ♀ 22 Feb 1837 16:21 ♠ 22 Feb 1837 21:27 	≈12°21′ 4″	$\Im \approx 3 \text{Mar} 1837 18:07$ $\Im \square \Re 3 \text{Mar} 1837 22:40$	8 2°49' 8"
$\bigcirc \times \& 2 \text{ Feb } 1837 \ 23:49$ $\bigcirc \times \& 2 \text{ Feb } 1837 \ 2:03$	Υ 14° 6'31"	$\mathcal{P} \approx 12 \text{ Feb } 1837 \ 17:39$ $\mathcal{P} \angle \mathcal{P} 12 \text{ Feb } 1837 \ 20:44$	Υ14°15'15"	22 Feb 1837 21:27 24 h 23 Feb 1837 1:35	M 17° 8'41"	$ \bigcirc \square $	8 4°20'17"
○ * 2 3 Feb 1837 2:03 → 4 3 Feb 1837 5:22	$\Omega_{12^{\circ}58'39''}$	D II 12 Feb 1837 20:44	1 14-15 15	$\mathcal{D} = \mathbf{R} = \frac{133}{133}$ $\mathcal{D} = \mathbf{R} = \frac{133}{133}$	841" 3° 6'10") \(\(\frac{1837}{2} \) \(\frac{1837}{2} \) \(\frac{1}{2} \)	₹ 4°59'19"
D = P 3 Feb 1837 7:10	$\Upsilon_{14^{\circ} 6'42''}$	\bigcirc \triangle \bigcirc 12 Feb 1837 22:43	≈ 0°15'42"	\bigcirc \times 66 23 Feb 1837 6:03	₹ 4°28'24"	Do 4 4Mar 1837 5:29	★ 7° 2'10"
	≈14°20'26"	13 Feb 1837 5:52	★ 3°54'30"	D x 1 23 Feb 1837 6:04	₩ 4°28'55"	D& & 4Mar 1837 8:18	$\widehat{\Omega}$ 8°47' 0"
$Q \star Q' 3 \text{ Feb } 1837 7:41$	$\widehat{\Omega}_{18^{\circ}18'27''}$	$2 \times 13 \text{ Feb } 1837 = 7:07$	8 4°32'42"	O o) 23 Feb 1837 6:16	₩ 4°28'56"	D & 4 4Mar 1837 9:30	Ω 9°31'53"
Q Δ) 3 Feb 1837 8:35	₹ 3°21'13"	$\mathcal{D} \times \mathbf{\Omega}$ 13 Feb 1837 8:39	8 5°19'39"	$\mathcal{D}_{\pi} \Omega$ 23 Feb 1837 6:41	8 4°48' 8"	D & & 4Mar 1837 9:37	II 9°36'25"
) * h 3 Feb 1837 11:23	M16°45'43"	D △ ¥ 13 Feb 1837 10:45	≈ 6°23'17"	D △ ¥ 23 Feb 1837 10:24	≈ 6°44'35"	2×0 4Mar 1837 16:36	¥13°56'30"
$2 \times 4 = 3160183711.23$ $2 \times 4 = 3160183712:08$	≈17°14′ 2″	D A \$ 13 Feb 1837 13:04	≈ 7°33'50"	$\bigcirc \times \Omega$ 23 Feb 1837 13:33	8 4°47'14"	D * P 4Mar 1837 17:42	Υ14°37'40"
$\mathcal{D} \times \mathcal{O}^{1}$ 3 Feb 1837 13:41	$\Omega_{18^{\circ}12'29''}$	o ∆ P 13 Feb 1837 13:29	Ϋ́14°15'57"	D △ ♥ 23 Feb 1837 14:30	≈ 8°53′ 2″	D o \ 4Mar 1837 21:38	≈17° 4'52"
D L) 1 3 Feb 1837 13:56	₩ 3°21'57"	D o & 13 Feb 1837 16:44	Î 9°24'38"	D A & 23 Feb 1837 15:36	I 9°27'33"	D□ † 4Mar 1837 21:39	M 17° 5'21"
D o Q 3 Feb 1837 14:23L	₹18°39'13"	D * 4 13 Feb 1837 21:04	$\Omega_{11^{\circ}35'}$ 9"	① * 4 23 Feb 1837 17:25	\(\hat{\Omega}\) 10°24'44"	Ÿ□ħ 4Mar 1837 21:48	ML17° 5'21"
♥□ħ 3 Feb 1837 21:33	M16°46'37"	$\mathcal{D} * \mathcal{O} 14 \text{ Feb } 1837 2:01$	Ω14° 4'11"	$\cancel{D} * \cancel{O}$ 23 Feb 1837 18:12	Ω10°49'34"	$\bigcirc \times \bigcirc \longrightarrow $	Υ14°38'30"
D ₽ 6 3 Feb 1837 23:35	II 9°29'11"	D * P 14 Feb 1837 2:25	Ϋ́14°16'29"	D Δ Q 24 Feb 1837 0:15	≈14° 0' 7"	D o Q 5Mar 1837 11:36L	≈25°45'58"
D ≈ 4 Feb 1837 8:16	_ / _/	D	≈ 1°58'29"	D & P 24 Feb 1837 1:06L	Υ14°27'11"	D L P 5Mar 1837 17:51	Υ14°38'57"
$\mathcal{D} = \mathcal{H}$ 4 Feb 1837 13:38	¥ 3°25′14″	$\mathcal{D} = \hbar$ 14 Feb 1837 7:58	ML17° 3'18"	$\mathcal{D} \times \hbar$ 24 Feb 1837 6:12	ML17° 8'48"	D ★ 5Mar 1837 18:24	
D□ \$\frac{1}{2} 4 Feb 1837 16:29	8 5°13'47"	D 4 R 14 Feb 1837 12:51	8 4°29'33"	$Q \times P = 24 \text{ Feb } 1837 = 9:05$	Υ14°27'34"	D * 6 5Mar 1837 22:32	8 2°33'58"
D Ω 4 Feb 1837 17:21	8 5°47' 6"	D ∠ Ω 14 Feb 1837 14:24	8 5°15'43"	D	¥ 4°33′ 1″	$\mathcal{D} * \Omega$ 6Mar 1837 1:13	8 4°13'55"
⊙ σ ♀ 4 Feb 1837 17:41	≈15°46'57"	D ♀ ¥ 14 Feb 1837 16:45	≈ 6°26′ 1″	Ÿ △ Š 24 Feb 1837 12:28	II 9°28'11"	D o) 6Mar 1837 2:38	¥ 5° 6'13"
D o ¥ 4 Feb 1837 17:47	≈ 6° 3'55"	D ♥ 14 Feb 1837 18:08	≈ 7° 6'59"	D ⊋ O 24 Feb 1837 13:02	€ 5°46'13"	$\mathcal{D} = \mathcal{L} = 6 \text{Mar} 1837 5:52$	≈ 7° 6′ 0″
$\triangle \triangle \& 4 \text{ Feb } 1837 \ 23:07$	II 9°28'24"	Ď △ 🛈 15 Feb 1837 2:30L	≈ 26°16′5″	D ₽ 8 24 Feb 1837 20:00	II 9°28'25"	$\mathcal{D} \times \mathcal{O} = 6$ Mar 1837 8:02	N 8°26'34"
D ≈ 4 5 Feb 1837 4:14	\Omega 12°43' 5"	D ∠ 4 15 Feb 1837 2:49	N 11°25'49"	D M 25 Feb 1837 6:19		$\Im \times 4$ 6Mar 1837 9:31	N 9°21'12"
→ Y P 5 Feb 1837 6:28	Υ14° 8'20"	D ∠ ♂ 15 Feb 1837 7:14	\Omega 13°37' 8"	🔊 ့ 🛭 25 Feb 1837 11:54	8 3° 0'24"	D □ \$ 6Mar 1837 10:00	II 9°39'17"
ეთ წ 5 Feb 1837 7:56	≈ 15° 4′ 8″	9 15 Feb 1837 10:02		ጀ ያ 4 25 Feb 1837 13:38	\Omega 10°12'41"	$\mathcal{D} \times P$ 6Mar 1837 18:10	Y 14°40'14"
໓ ໔ ⊙ 5 Feb 1837 10:09●	≈16°28'41"	⋑ ₽ ħ 15 Feb 1837 14:13	M 17° 4'34"	$\bigcirc \times \cancel{4}$ 25 Feb 1837 14:02	≈ 6°48'59"	໓ ♂ ⊙ 6Mar 1837 20:30•	∺ 16° 6'20"
೨□ħ 5 Feb 1837 10:42	IL 16°49'48"	\mathcal{D}_{\star} Q 15 Feb 1837 17:33	≈ 3°43'14"	② △) 25 Feb 1837 14:52	升 4°37′ 4″	D △ ħ 6Mar 1837 22:03L	M 17° 3'26"
೨ ಿ ♂ 5 Feb 1837 11:40L	Ω 17°26'29"	② △) 15 Feb 1837 18:13	升 4° 3′ 7″	ည် ့ ဂို 25 Feb 1837 14:59	8 4°40'41"		8 2°26'58"
$\bigcirc \times \bigcirc 5 \text{ Feb } 1837 17:46$	♂ 21°18'46"	$\cancel{2}$ * $\cancel{6}$ 15 Feb 1837 18:53	8 4°22'27"	ਊ ኖ Ø 25 Feb 1837 16:16	Ω 10°17'34"	$\mathcal{D} \angle \Omega$ 7Mar 1837 1:31	8 4°10'42"
⊙□ħ 5 Feb 1837 18:44	M 16°50'27"	$\cancel{2}$ * $\cancel{\Omega}$ 15 Feb 1837 20:32	8 5°11'44"	②□ ¥ 25 Feb 1837 18:57	≈ 6°49'24"	$\mathcal{D} \times \mathcal{D}$ 7Mar 1837 2:11	≈19°34'51"
$\cancel{Q} \times \cancel{P}$ 6 Feb 1837 2:17	Υ'14° 9' 2"	$\sqrt{2} = 415 \text{ Feb } 1837 \ 23:09$	≈ 6°28'46"	② △ ○ 25 Feb 1837 19:20	光 7° 2'18"	2 $\angle 4$ 7Mar 1837 6:23	≈ 7° 7'55"
⊙ අ ල් 6 Feb 1837 2:56	Ω 17°11'12"	$\nearrow \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	≈ 6°51' 7"	\nearrow \$ 25 Feb 1837 23:51	∏ 9°29'21"	② ₽ Ø 7Mar 1837 8:17	Ω 8°17'23"
2 ∠ P 6 Feb 1837 6:12	Υ ′14° 9'10"	♀ୁ ϫ) 16 Feb 1837 0:14	₹ 4° 3'58"	20 1 4 26 Feb 1837 1:05	$\Omega_{10^{\circ}}$ 9'38"	⊋ ₽ 4 7Mar 1837 9:54	N 9°16′ 0″
D ★ 6 Feb 1837 7:33		$2 \times 6 = 16 \text{ Feb } 1837 = 5:05$	∏ 9°24'39"	್ಲಿ □ & 26 Feb 1837 1:08	Ω 10°11'41"	$2 \times 9 = 7 \text{ Mar } 1837 \ 16:58$	≈28°31'37"
Do 1 6 Feb 1837 13:12	₹ 3°31'51"	♀□ № 16 Feb 1837 5:06	8 4°19′ 4″	D□ \$\frac{1}{2} 26 Feb 1837 1:53	≈10°35'51"	O △ ↑ 7Mar 1837 18:58	IL 17° 2'29"
$\cancel{2} * \cancel{8}$ 6 Feb 1837 15:20	8 4°52' 1"	2 \times 4 16 Feb 1837 8:52	Ω 11°16'31") χ $\times \Omega$ 26 Feb 1837 4:02	8 4°38'57"	∑ Y 7Mar 1837 19:25	m
$\mathfrak{D} \times \mathfrak{O}$ 6 Feb 1837 16:39	8 5°40'51"	②	≈27°39'43"	of o 4 26 Feb 1837 6:30	Ω10° 8'11"	D □ ħ 7Mar 1837 22:49	I L17° 2'18"
2 \times 4 6 Feb 1837 17:23	≈ 6° 8'23"	2 \times 3 16 Feb 1837 12:42	Ω13°10'29"	D = 1 26 Feb 1837 9:00	Υ 14°29'54"	$\mathcal{D} \times \mathbf{R}$ 7Mar 1837 23:21	8 2°21'30"
) \(\Q \) 6 Feb 1837 19:50	₹22°39'40"	D = P 16 Feb 1837 15:01	Υ14°19' 4"	♀□ † 26 Feb 1837 12:58	M 17° 8'38"		8 4° 7'25"
♂□ħ 6 Feb 1837 21:32 Э□ゟ 6 Feb 1837 22:43	M 16°52'33" H 9°27' 1"		M 17° 5'40" S 5° 8'29"	D σ ħ 26 Feb 1837 13:48 D □ ♀ 26 Feb 1837 13:53L	IL 17° 8'38" ≈ 17°11'30"	○ ∠ R 8Mar 1837 2:22 D × H 8Mar 1837 4:09	8 2°20′59″ 1 5°13′14″
D = 4 7 Feb 1837 3:35	$\Omega_{12^{\circ}27'25"}$	D ₽ 16 Feb 1837 0:46	₩ 4° 7'29"	D P P 27 Feb 1837 12:00	$\widetilde{\mathbf{\gamma}}_{14^{\circ}31'14''}$	5 Ú	≈20°56'19"
9×4 / Feb 1837 3:35 9×4 7 Feb 1837 4:17	≈12°52'54") * * * 17 Feb 1837 7:15	8 4° 8'25"	27 Feb 1837 12:51	1 14 31 14	 ⇒ ∠ ♀ 8Mar 1837 5:22 ⇒ ★ ¥ 8Mar 1837 7:26 	≈20°36°19″ ≈ 7° 9'51″
$0 \times 17 = 7 \text{ Feb } 1837 = 6:23$	$\widetilde{\mathbf{Y}}_{14^{\circ}10'}^{12}3^{2}3^{4}$	D 4 & 17 Feb 1837 11:29	II 9°24'50"	$\mathcal{D}_{r} \approx \mathbf{\hat{R}} $ 27 Feb 1837 18:13	8 3° 2' 5"	D △ d 8Mar 1837 9:06	8° 8'49"
$\mathcal{D}_{*}\mathcal{O}$ 7 Feb 1837 10:27	Ω16°39'38"	\bigcirc \times \bigcirc 17 Feb 1837 20:52	≈29° 3'22"	$\mathcal{D} \times \mathbf{\Omega}$ 27 Feb 1837 20:55	8 4°33'33"	D △ 4 8Mar 1837 10:51	Ω 9°10'52"
D Δ ħ 7 Feb 1837 10:50	M16°53'33"	Ω 17 Feb 1837 22:46	322	D□ 27 Feb 1837 21:15	¥ 4°44'52"	D * & 8Mar 1837 11:45	II 9°42'32"
	≈18°39'19"	Q «¥ 18 Feb 1837 0:17	≈ 6°33'10") * 4 28 Feb 1837 1:01	≈ 6°53'57"	Q 4 P 8Mar 1837 15:52	$\widehat{\mathbf{Y}}_{14^{\circ}42'41''}$
Ў « 4 7 Feb 1837 14:35	N 12°23'47"	O ∠ P 18 Feb 1837 3:44	Υ14°20'40"	D □ O 28 Feb 1837 5:31	¥ 9°28'14"	D o P 8Mar 1837 20:18	Υ14°42'55"
D 4 \$ 7 Feb 1837 15:29	8 4°43'15"	Q σ Q 18 Feb 1837 5:54	≈ 6°50'37"	D & & 28 Feb 1837 5:36	II 9°31'28"	$\supset \angle Q = 8 \text{Mar} 1837 20:44$	≈29°57'47"
$\mathcal{D} \angle \Omega$ 7 Feb 1837 16:59	8 5°37'37"	ົ່ງ □ ທີ່ 18 Feb 1837 6:44	ප් 3°56'58"	$\triangle \triangle \bigcirc 28 \text{ Feb } 1837 = 5:49$	N 9°38'50"	 D ∠ ♀ 8 Mar 1837 20:44 ♀ ★ 8 Mar 1837 21:27 	
D ∠ ¥ 7 Feb 1837 17:54	≈ 6°10'40"	D x 1 18 Feb 1837 7:14	¥ 4°11'51"	D △ 4 28 Feb 1837 6:19	Ω 9°55'49"	$9 \times h$ 9Mar 1837 0:16	M ₁7° 1' 2"
$\cancel{\supset} \times \cancel{Q}$ 7 Feb 1837 22:39L	る24° 2'58"	$\mathfrak{D} \square \hat{\mathbf{\Omega}}$ 18 Feb 1837 8:59	8 5° 3'44"	⊙ □ 🖔 28 Feb 1837 6:49	I I 9°31'31"		ℋ 18°21'26"
〕 ∠ ♀ 8 Feb 1837 3:16	≈ 11°48'49"	D & ¥ 18 Feb 1837 12:01	≈ 6°34'13"	$\bigcirc \times 0^7 28 \text{ Feb } 1837 8:59$	N 9°36'58"	D∠) 9Mar 1837 5:55	¥ 5°16′52″
	\Omega 12°19'20"	🕽 ့ 💆 18 Feb 1837 12:39	≈ 6°52'56"	Ĵ * ਊ 28 Feb 1837 10:57	≈12°35'52"	$\Im \star \maltese 9$ Mar 1837 9:36L	≈22°23'31"
Q ♀ & 8 Feb 1837 6:10	II 9°26'17"	🔊 🕫 🗜 18 Feb 1837 13:20	≈ 7°13'42"	D △ P 28 Feb 1837 14:19	Υ14°32'34"	D ∠ & 9Mar 1837 13:43	I 9°44'21"
№ 8 Feb 1837 8:38	_	$2 \times 8 = 18 \text{ Feb } 1837 \ 17:45$	II 9°25'10"	\bigcirc \times 4 28 Feb 1837 15:35	Ω 9°53'28"	$\bigcirc \angle \Omega$ 9Mar 1837 18:51	8 4° 2' 3"
② ₽ ♂ 8 Feb 1837 10:46	N 16°15'23"	O H 18 Feb 1837 19:21	_		II 9°32' 0") 8 9Mar 1837 23:01	
ي ቑ ፟፟ቑ 8 Feb 1837 11:54	M16°55'20"	2 o 4 18 Feb 1837 20:52	Ω10°58'20"	$\mathcal{D} \times \hbar$ 28 Feb 1837 18:47	M 17° 7'57"	$2 \times 9 \times 10 \text{ Mar} = 1837 \times 1:37$	升 1°27'25"
∑ ×) 8 Feb 1837 14:50	₹ 3°38'48"	ည် တ ဤ 18 Feb 1837 23:35	Ω12°19'23"	② ₽ Ω 28 Feb 1837 20:20	8 3° 1'57"	ည် တ ဂ 10Mar 1837 3:06	8 2°17′ 6″
$N \times \Omega$ 8 Feb 1837 16:29	8 4°37′ 3″	∑ △ P 19 Feb 1837 3:40	Υ14°21'45"	$\mathfrak{D} = \Omega$ 28 Feb 1837 22:51	8 4°30′ 7″	🔾 σ Ω 10Mar 1837 6:11	8 4° 0'33"
② ∠ ⊙ 8 Feb 1837 16:47	≈19°47'47"	D□ ħ 19 Feb 1837 9:11L	IL 17° 7'23"	$\cancel{2} \times \cancel{2}$ 1 Mar 1837 0:03L	≈20°12' 5"	② ∠ ⊙ 10Mar 1837 7:09	₩19°32'45"
$\Sigma \times \Omega$ 8 Feb 1837 18:07	8 5°34'17"	Q Δ & 20 Feb 1837 7:52	II 9°25'44"	D 4 1 1 1 1837 3:01	≈ 6°56′ 6″) *) 10Mar 1837 8:35	★ 5°20'37"
→ ¥ ¥ 8 Feb 1837 19:13	≈ 6°13′ 1″	D ₽ 2 20 Feb 1837 9:36	Υ'14°23' 6"	D □ O 1 1 1837 7:13	Ω 9°24'15"	②□¥ 10Mar 1837 12:00	≈ 7°13'50"
) * \$ 9 Feb 1837 0:46	II 9°25'54"	20 Feb 1837 10:49	V 10.0000	D ⊋ 4 1Mar 1837 7:56	Ω 9°49'24"	D □ Ø 10Mar 1837 13:12	Ω 7°53'37"
) * \$\forall \text{ 9 Feb 1837 3:06}	≈10°47' 7"	20 Feb 1837 14:230	₹ 1°48'18") \(\frac{\partial}{2} \) 1Mar 1837 14:26	≈ 13°40′ 3″	D 4 10Mar 1837 15:14	Ω 9° 0'40"
) \(\(\frac{1}{2} \) \(\frac{1} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2	Ω12°11' 1"	△ ? 20 Feb 1837 17:38	8 3°26'46") 3 1Mar 1837 16:41	m 150 5:2-"	$\mathcal{O} \times \mathcal{O} = 10 \text{ Mar} = 1837 = 16:37$	Ⅱ 9°46'20"
D o P 9 Feb 1837 9:04	Υ 14°11'57"	ጋ ራ አ 20 Feb 1837 19:24	¥ 4°20′29″	$\mathcal{D} \angle \hbar$ 1 Mar 1837 20:15	™ 17° 7'27"	$Q * \Omega 10 Mar 1837 17:42$	8 2°17'20"
							->

			I				
	Υ14°45'50"	$\mathcal{D} * \hbar 21 \text{ Mar} 1837 2:30L$	M16°38'54"	D □ O 29 Mar 1837 13:17	Y 8°39' 2"	ጋ ቃ ኪ 7 Apr 1837 13:16L	ML15°45'18"
ጋ ያ ከ 11Mar 1837 5:51	ML16°57'59"	D 🗗 🐧 21 Mar 1837 2:54	8 1°51'32"	$\mathcal{D}_{\pi} = 8 29 \text{ Mar} 1837 16:31$	II 10°32'56"	$Q \sim \mathcal{V} (7 \text{ Apr } 1837 14:30)$	¥ 6°48′59″
$\cancel{D} * \cancel{O} 11 \text{ Mar } 1837 12:58$	€ 20°47' 6"	D P Ω 21 Mar 1837 5:56	8 3°25'37"	Ÿ ♀ ¥ 29Mar 1837 18:23	R 8° 7'34"	9×0 7 Apr 1837 16:45	Ϋ́17°39'12"
D □ ¥ 11 Mar 1837 22:07L	≈25°38'41"	D ∓ ¥ 21 Mar 1837 13:52	≈ 7°32'21"	♥ ₱ ♂ 29Mar 1837 19:50	Ω 8°13'52"		Ω 9°45' 6"
	4 4		_				
$Q \times \Omega$ 12Mar 1837 1:08	8 3°54'51"	② ∠ ♂ 21 Mar 1837 13:53	Ω 7°32'52"	⊋□ P 30Mar 1837 0:23	Υ15°12' 2"	2 4 9 8 Apr 1837 1:26	Υ 7°22'50"
$2 \le 2 \le 12 \text{Mar} = 1837 = 6:00$	$\mathbf{\Upsilon}_{14^{\circ}47'24''}$		₹ 8°21'54"	② ★ ħ 30Mar 1837 2:08	M 16°14′ 9″		Υ10°54' 8"
		♥ □ 🖔 21 Mar 1837 22:48	Ⅱ 10°11′5″	D ∠) 30Mar 1837 10:52	₩ 6°25'14"	♥ * 8 Apr 1837 10:16	I I11° 5'29"
$\mathcal{D} \times 8$ 12Mar 1837 10:52	8 2°19'42"			→ ¥ ¥ 30Mar 1837 16:27) {24°44'25"	Q * # 8 Apr 1837 12:02	≈ 7°55'35"
$\mathfrak{D} \times \mathbf{\Omega}$ 12Mar 1837 13:51	8 3°53'10"	Q Δ ħ 22Mar 1837 6:41	M16°36' 3"	D ₽ & 30Mar 1837 17:54	II 10°36'12"	D II 8 Apr 1837 15:38	. ,
D □ Q 12Mar 1837 15:19	₩ 4°38'52"	D & O 22Mar 1837 6:560	Ϋ́ 1°28' 4"	$3 \times 9 = 30 \text{ Mar} = 1837 = 20:37 \text{ L}$	¥27°13'51"	^	N 8° 6'59"
					1(2/ 1331	÷	
②□) 12Mar 1837 16:55	★ 5°28'30"	$\sqrt{2} \angle \hbar$ 22Mar 1837 7:11	IL 16°35'59"	② ≈ 31 Mar 1837 1:15		② ∠ P 8 Apr 1837 16:26	Υ15°25'52"
② △ ¥ 12Mar 1837 20:28	≈ 7°18′ 0″	$\mathcal{D} = \mathbf{R} \ 22 \text{Mar} \ 1837 \ 7:30$	8 1°46'22"	②□ ? 31 Mar 1837 4:13	8 1°46' 7"	$\mathcal{D} \times \mathbf{R}$ 8 Apr 1837 18:38	8 1°36′ 4″
★ 12Mar 1837 21:13	Ω 7°41'28"	$Q \angle \Omega$ 22Mar 1837 9:54	8 1°46′ 1″	$\mathfrak{D} \square \Omega$ 31 Mar 1837 6:06	8 2°53'50"	$\mathcal{D} \times \Omega$ 8 Apr 1837 20:14	8 2°26'32"
$\cancel{2}$ * 4 12Mar 1837 23:28	Ω 8°50'37"	⊙ ₽ ħ 22Mar1837 10:01	ML16°35'42"	D × 31 Mar 1837 12:03	¥ 6°28′23″		Υ18°53'21"
D o & 13Mar 1837 1:25	II 9°50'49"	$\tilde{D} = \hat{\Omega} 22 \text{ Mar} 1837 10:32$	8 3°21'50"	⊙ × & 31 Mar 1837 13:52	II 10°38'49"	D□ (9 Apr 1837 4:39	ℋ 6°53'24"
O ∠ ¥ 13Mar1837 1:36	≈ 7°18'22"	$\bigcirc \times \Re 22 \text{Mar} 1837 13:58$	8 1°45'29"	D o \(\frac{1}{2}\) 31 Mar 1837 14:13	≈ 7°46'27"		≈ 7°56'23"
		£ \ /			_	*	
Qσ) (13 Mar 1837 8:00	₹ 5°30'36"	② → 次 22Mar 1837 15:33	光 6° 1′ 0″	्री ७ 4 31 Mar 1837 14:46	Ω 8° 6' 3"	② * 4 9 Apr 1837 7:01	Ω 8° 7'35"
⊙ ♀ ♂ 13Mar 1837 9:59	Ω 7°39'17"	② △ ¥ 22Mar 1837 18:29	≈ 7°34'10"	_) ം രീ 31 Mar 1837 15:24	6 28'42"	$\cancel{2}$ * $\cancel{2}$ 9 Apr 1837 8:39	Υ' 8°59'22"
→ ★ P 13Mar 1837 11:08	Υ ′14°49′ 1″	$) * 3^2 22 Mar 1837 18:32$	Ω 7°35'59"	D △ 🖔 31 Mar 1837 19:01	Ⅱ 10°39'30"	② ★ ♂ 9 Apr 1837 10:50	Ω 10 $^{\circ}$ 7'30"
$\mathcal{D}_{\star} \hbar 13 \text{ Mar} 1837 15:14$	ML16°54'11"	$\mathcal{D} \times 4 22 \text{Mar} 1837 19:53$	Ω 8°19′ 2″	$\Im * \bigcirc 31 \text{ Mar } 1837 \ 19:23$	Y10°52'25"	D o & 9 Apr 1837 12:49	II 11° 9'30"
D ∠ n 13Mar 1837 16:08	8 2°21' 7"	D △ & 22Mar 1837 23:29	I 10°13'46"	D ∠ ♥ 31 Mar 1837 21:01	¥26°51'35"	D ★ ♥ 9 Apr 1837 17:41	Υ 13°41'42"
				$2 + 31 \text{ Mar } 1837 \ 23:59$			
$\mathfrak{D} \angle \Omega$ 13Mar 1837 19:02	8 3°49'19"	$2 \times 23 \text{ Mar} 1837 2:53$	12° 2' 3"	Z –	₹28°38'32"		Υ'15°27'34"
	≈ 7°20′8″	② & 23Mar1837 8:31L	Υ¹15° 2'36"	② ★ P 1 Apr 1837 2:39	Y 15°15' 1"	$\mathcal{D} = \hbar$ 9 Apr 1837 21:23	M 15°36'31"
D ∠ 6 14Mar 1837 2:33	Ω 7°36'48"	$\mathcal{D} = \hbar$ 23 Mar 1837 11:19	M 16°33' 1"	D□ ħ 1 Apr 1837 4:06L	M 16° 7'31"	\bigcirc ∠ \bigcirc 9 Apr 1837 23:21	8 1°37'27"
□ ○ 14Mar 1837 4:08	€ 23°24'27"	$\supset \times \ \ 23 \text{ Mar} \ 1837 \ 14:28$	升 18°14'33"	D ∠ O 1 Apr 1837 22:05	Υ11°58'14"	$\mathcal{D} \angle \Omega$ 10 Apr 1837 0:49	8 2°22'45"
D 4 14 14 Mar 1837 4:50	Ω 8°45'44"	Q Δ Ω 23 Mar 1837 15:35	8 3°17'59"	$\mathcal{D} = \mathcal{V} = 2 \text{ Apr } 1837 = 1:28$	★ 29° 0'10"	D ★ O 10 Apr 1837 6:14L	Ϋ́20°10' 3"
	Ω 8°44'33"	D	₩ 6° 4'43"		7(2) 010	Q △ ♂ 10 Apr 1837 11:15	Ω10°21'34"
○ ₽ ¼ 14Mar 1837 12:13				7 1			
$2 \triangle 2 14 \text{Mar} 1837 16:04 L$	≈ 29°23′ 7″	$\bigcirc \times \Omega$ 24 Mar 1837 2:44	8 3°16'31"	2 Apr 1837 3:07	00		≈ 7°57'35"
3 14Mar 1837 17:17			II 10°16'54"		Υ 0° 2'46"		N 8° 8'56"
Q = 4 14Mar 1837 19:44	≈ 7°21'24"	□ ♥ 24Mar 1837 10:40	升 14° 9′52″	D∠P 2Apr 1837 3:34	Υ15°16'31"	Ф о Р 10 Apr 1837 14:56	Υ15°28'38"
Ĵ ቑ ἡ 14Mar 1837 21:02	M16°52' 0"	D 124Mar 1837 12:12		$\mathfrak{D} \times \mathfrak{R}$ 2 Apr 1837 5:55	8 1°41'23"	$\dot{\nabla} = \bar{h} 10 \text{ Apr } 1837 15:54$	ML15°33'34"
) * 14 Mar 1837 22:01	8 2°20'54") & R 24Mar 1837 15:19	8 1°42'23"	· ·	8 2°47'15"		Ω 10°24'39"
	<u> </u>					2) 4 of 10 Apr 1837 16:30	66 10-24-39
Q = Q' 14 Mar 1837 23:50	€ 7°34′ 8″	⊋ & Ω 24Mar 1837 18:08	8 3°14'28"	② o)	★ 6°34'34"	🤰 🥯 11 Apr 1837 1:33	
♀∠ P 15Mar1837 0:03	Y 14°51' 6"	$\supset - \bigcirc 24 \text{ Mar} 1837 19:27$	Y 3°57'50"	Ψ 2 Apr 1837 14:33		D ₽ ħ 11 Apr 1837 2:36	ML15°31'50"
$\mathcal{D} * \mathbf{\Omega}$ 15Mar 1837 0:50	8 3°45'22"	□ ♀ 24Mar 1837 21:01	ℋ 19°49' 9"	$\mathcal{D} = \mathcal{L} = 2 \text{ Apr } 1837 \ 16:06$	≈ 7°49′ 2″	Q * & 11 Apr 1837 4:45	I I11°15'41"
Ÿ H 15Mar 1837 2:35	_	D △) 24 Mar 1837 23:25	ℋ 6° 8'21"	$\sqrt{2}$ × 4 2 Apr 1837 16:33	Ω 8° 5' 7"	$\mathcal{D} * \mathbf{\Omega} 11 \text{ Apr } 1837 + 4:48$	४ 1°38'37"
D △ M 15Mar 1837 4:34	€ 5°36'46"	$\nabla = 25 \text{Mar} = 1837 = 25.25$	Υ15° 4'55"	<i>T</i>	Ω 8°48'17"	$\mathbb{D} \times \mathbf{\Omega}$ 11 Apr 1837 6:08	8 2°18'52"
						t D 11 A 1027 12 52	W150201 011
② x ¥ 15Mar 1837 8:07	≈ 7°22'16"	25 Mar 1837 2:07	≈ 7°37'36"	②□ & 2 Apr 1837 21:01	∏ 10°46'16"	ħ → P 11 Apr 1837 13:53	Υ15°30' 0"
2×6^{7} 15Mar 1837 8:29	N 7°33'14"	②□♂25Mar1837 2:21	Ω 7°44'52"	♀♀✝ 2 Apr 1837 22:14	M J16° 1'41"	② △ 肽 11 Apr 1837 15:27	升 7° 0′ 4″
D △ Q 15Mar1837 9:31	ℋ 8° 4' 9"	□ 4 25Mar 1837 3:14	Ω 8°14'13"		Y 13° 4' 4"	$\supset -4$ 11 Apr 1837 17:24	≈ 7°58'47"
$2 \times 4 15 \text{Mar} 1837 10:45$	Ω 8°41' 3"	$\supset \times \& 25 \text{Mar} 1837 7:02$	II 10°20' 4"	♀ ħ 3 Apr 1837 3:46	MJ16° 0'54"	D 4 11 Apr 1837 17:48	N 8°10'36"
$\mathcal{D} = \{ 15 \text{ Mar } 1837 \ 13:17 \}$	Й 9°55'58"	$D \times E = 25 \text{ Mar} = 1837 + 15:39$	Υ15° 5'50"	D = P = 3 Apr 1837 = 4:33	Ϋ́15°18' 0"	$\mathcal{D} = \sqrt{111} \text{ Apr } 1837 \ 22:53$	Ω10°43' 0"
0 2 15 14 1027 20 55							
Q = 4 15 Mar 1837 20:55	Ω 8°39'31"	D △ ♥ 25Mar 1837 17:47	₩ 16°17'20"	D Δ ħ 3 Apr 1837 5:45L	I IL16° 0'37"	$\mathcal{D} = \begin{cases} 12 \text{ Apr } 1837 & 0.05 \end{cases}$	П11°18'44"
②□ Ľ 15Mar 1837 23:16	Y 14°52'24"	Доћ 25 Mar 1837 18:05	II L16°26'55"	② ∠ ೧ 3 Apr 1837 6:48	8 1°38'43"	□ ♀ 12 Apr 1837 2:11	Υ'12°21'55"
□ □ □ □ 16Mar 1837 2:22	升 1°24'26"	$\Delta h = 25 \text{ Mar} 1837 20:03$	M 16°26'41"	$\mathcal{D} \angle \Omega$ 3 Apr 1837 8:37	8 2°43'58"	⊙∠) 12 Apr 1837 3:42	ℋ 7° 1'26"
7 +	144						
ン) △ h 16Mar1837 3:13	[[L16°49'38"	∇ ∠ Ω 26Mar 1837 0:05	8 1°43'23"	$Q \times \Omega = 3 \text{ Apr } 1837 \ 10:06$	8 1°38'24"	$\mathcal{D} \triangle \mathbf{h} = 12 \text{ Apr } 1837 - 8:22$	M-15°26'59"
D △ ħ 16Mar1837 3:13	M16°49'38" ¥ 5°40'57"	♥ ∠ ® 26Mar 1837 0:05	Y 5°10'18"	Q × 1 3 Apr 1837 10:06	8 1°38'24"	D △ ħ 12 Apr 1837 8:22	M15°26'59" Y15°31' 7"
□	¥ 5°40'57"		Ϋ́ 5°10'18"	$\nabla \times \mathbf{R}$ 3 Apr 1837 11:50	8 1°38'14"	□ □ 12 Apr 1837 8:31	Υ15°31' 7"
⊅ ቑ 16Mar 1837 11:01 ፟ዿ፝ * ጜ 16Mar 1837 16:47	₹ 5°40'57" 2°16'15"	 □ □ ○ 26Mar 1837 0:46 □ △ □ ○ 26Mar 1837 2:53L			β 1°38'14" Υ 1°54'47"	D□P 12 Apr 1837 8:31 D□P 12 Apr 1837 17:01	Υ15°31' 7" Υ19°44'36"
② ♀ ⅓ 16Mar1837 11:01 ♀ ★ ⅙ 16Mar1837 16:47 Э ♀ ♀ 16Mar1837 19:24	₹ 5°40'57" ₹ 2°16'15" ₹ 9°49'11"	D D 26Mar 1837 0:46 D △ Q 26Mar 1837 2:53L D Z 26Mar 1837 18:16	^Ŷ 5°10'18" X 21°21'41"		 38'14" 1°54'47" 7°50'17" 	D□P 12 Apr 1837 8:31 D□P 12 Apr 1837 17:01 D□P 12 Apr 1837 21:41	Υ15°31' 7" Υ19°44'36" Η 7° 3'25"
	¥ 5°40'57" 8 2°16'15" ₩ 9°49'11" Ⅱ 9°58'45"	 ⊋ ⊙ 26Mar1837 0:46 ⊇ △ ♀ 26Mar1837 2:53L ⊇ ∠ 26Mar1837 18:16 ⊇ ♀ ₽ 26Mar1837 18:29 	Ϋ́ 5°10'18" Η 21°21'41" Υ 15° 7'25"	♀ ♠ ↑ ↑ ↑ 11:50 ♀ ♀ ♀ ↑<	$ \begin{array}{l} $	 □ □ □ □ 12 Apr 1837 8:31 □ □ □ □ 12 Apr 1837 17:01 □ □ □ 12 Apr 1837 21:41 □ □ □ 12 Apr 1837 23:13L 	Υ15°31' 7" Υ19°44'36" Η 7° 3'25" Υ22°49'12"
② ♀ ⅓ 16Mar1837 11:01 ♀ ★ ⅙ 16Mar1837 16:47 Э ♀ ♀ 16Mar1837 19:24	₹ 5°40'57" ₹ 2°16'15" ₹ 9°49'11"	D D 26Mar 1837 0:46 D △ Q 26Mar 1837 2:53L D Z 26Mar 1837 18:16	^Ŷ 5°10'18" X 21°21'41"	♀ ♠ ↑ ↑ ↑ 11:50 ♀ ♀ ♀ ↑<	 38'14" 1°54'47" 7°50'17" 	 □ □ □ □ 12 Apr 1837 8:31 □ □ □ □ 12 Apr 1837 17:01 □ □ □ 12 Apr 1837 21:41 □ □ □ 12 Apr 1837 23:13L 	Υ15°31' 7" Υ19°44'36" Η 7° 3'25"
	★ 5°40'57" ₩ 2°16'15" ₩ 9°49'11" Ⅲ 9°58'45" ₩ 26° 8'26"	D □ O 26Mar1837 0:46 D △ Q 26Mar1837 2:53L D ▼ 26Mar1837 18:16 D □ P 26Mar1837 18:29 Q ∠ Ω 26Mar1837 20:20	Ϋ́ 5°10'18" χ21°21'41" Υμετικού του	マット 3 Apr 1837 11:50 マック 3 Apr 1837 15:23 シント 3 Apr 1837 17:10 シマ 4 3 Apr 1837 17:35 シマグ 3 Apr 1837 19:06	8 1°38'14" № 1°54'47" ≈ 7°50'17" № 8° 4'57" № 8°59' 7"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ D 12 Apr 1837 23:13L D ∠ S 13 Apr 1837 6:26	Υ15°31' 7" Υ19°44'36" Η 7° 3'25" Υ22°49'12"
→ ↑ 16Mar 1837 11:01 ♥ ★ ♠ 16Mar 1837 16:47 → □ ♀ 16Mar 1837 19:43 → ∠ ₺ 16Mar 1837 19:43 → △ ○ 16Mar 1837 22:04L ♀ □ ₺ 16Mar 1837 22:34	¥ 5°40'57" 8 2°16'15" ₩ 9°49'11" Ⅱ 9°58'45"	D □ O 26Mar1837 0:46 D △ Q 26Mar1837 2:53L D ▼ 26Mar1837 18:16 D □ P 26Mar1837 18:29 Q ∠ Ω 26Mar1837 20:20 D ▼ № 26Mar1837 21:21	Ϋ́ 5°10'18" Η 21°21'41" Ϋ́ 15° 7'25" Θ΄ 3° 7'49" Θ΄ 1°44'41"	ダェ係 3 Apr 1837 11:50 ダσ♀ 3 Apr 1837 15:23 シムザ 3 Apr 1837 17:10 シマ4 3 Apr 1837 17:35 シログ 3 Apr 1837 19:06 ダェ 1 4 Apr 1837 1:27	8 1°38'14" № 1°54'47" ≈ 7°50'17" № 8° 4'57" № 8°59' 7"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D ∠ & 13 Apr 1837 6:26 D \(\Omega \) 13 Apr 1837 13:43	Υ15°31' 7" Υ19°44'36" Η 7° 3'25" Υ22°49'12" Π11°23'34"
D P M 16Mar 1837 11:01 D × M 16Mar 1837 16:47 D P 16Mar 1837 19:24 D ∠ & 16Mar 1837 22:04L D △ D 16Mar 1837 22:04L D □ & 16Mar 1837 22:34 D Ω 17Mar 1837 5:52	# 5°40'57" # 2°16'15" # 9°49'11" # 9°58'45" # 26° 8'26" # 9°59' 1"	D □ O 26Mar1837 0:46 D △ Q 26Mar1837 2:53L D ▼ 26Mar1837 18:16 D □ D 26Mar1837 18:29 Q ∠ Ω 26Mar1837 20:20 D ▼ Ω 26Mar1837 21:21 D ▼ Ω 26Mar1837 23:47	Υ 5°10'18" Η 21°21'41" Υ 15° 7'25" Η 3° 7'49" Η 1°44'41" Η 3° 7'22"	Ŷ × № 3 Apr 1837 11:50 Ŷ o Ŷ 3 Apr 1837 15:23) ∠ ¥ 3 Apr 1837 17:10) □ ♀ 3 Apr 1837 17:15) □ ♀ 3 Apr 1837 19:06 ○ x 4 Apr 1837 1:27) Y 4 Apr 1837 5:14	8 1°38'14"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D ∠ & 13 Apr 1837 6:26 D \(\Omega \) 13 Apr 1837 13:43 D □ \(\Omega \) 13 Apr 1837 17:03	Υ15°31' 7" Υ19°44'36" Η 7° 3'25" Υ22°49'12" Π11°23'34" 8 1°39'11"
D P 16 16 10 10 10 10 10 10 10 10 10 10 10 10 10	Ж 5°40'57" В 2°16'15" Ж 9°49'11" П 9°58'45" Ж26° 8'26" П 9°59' 1" В 2°12'56"	D □ O 26Mar1837 0:46 D △ Q 26Mar1837 2:53L D ▼ 26Mar1837 18:16 D □ P 26Mar1837 18:29 Q ∠ Ω 26Mar1837 20:20 D ∞ Ω 26Mar1837 21:21 D ∞ Ω 26Mar1837 23:47 O ∞ ½ 27Mar1837 2:58	Ϋ́ 5°10'18" Η 21°21'41" Υ 15° 7'25" Η 3° 7'49" 1°44'41" Η 6°15' 3"		♥ 1°38'14" ♥ 1°54'47" № 7°50'17" № 8° 4'57" № 8°59' 7" № 2°41'44"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D △ S 13 Apr 1837 6:26 D S 13 Apr 1837 13:43 D □ S 13 Apr 1837 17:03 D □ S 13 Apr 1837 18:07	Υ15°31' 7" Υ19°44'36" Η 7° 3'25" Υ22°49'12" Π11°23'34" 8 1°39'11" 8 2°10'56"
② □ ¾ 16Mar1837 11:01 ♥ ★ № 16Mar1837 16:47 ③ □ ♀ 16Mar1837 19:24 ② ∠ ₺ 16Mar1837 22:04L ♀ □ ₺ 16Mar1837 22:04L ♀ □ ₺ 16Mar1837 22:34 ② № 17Mar1837 5:52 ③ □ № 17Mar1837 10:21 ② ★ ♀ 17Mar1837 12:56	Ж 5°40'57" 8 2°16'15" Э 9°49'11" П 9°58'45" Н 26° 8'26" П 9°59' 1" 8 2°12'56" Э 3°29'37"	① $\begin{subarray}{l} \bigcirc \begin{subarray}{l} \bigcirc \begin{subarray}{l$	Ϋ́ 5°10'18" Η 21°21'41" Υμορο 7'25" Β 3° 7'49" Β 1°44'41" Β 3° 7'22" Η 6°15' 3" Σ 7°40'34"	マ・の 3 Apr 1837 11:50 マ マ ロ 3 Apr 1837 15:23 カ ム 単 3 Apr 1837 17:10 シ ロ ユ 3 Apr 1837 17:35 シ ロ コ 3 Apr 1837 19:06 マ ム 4 Apr 1837 1:27 フ ヤ 4 Apr 1837 5:14 マ ム 4 Apr 1837 6:21 シ ロ 九 4 Apr 1837 6:50	♥ 1°38'14" ♥ 1°54'47" ≈ 7°50'17" Ω 8° 4'57" Ω 8°59' 7" ♥ 2°41'44" ♥ 2°41'44"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D ∠ & 13 Apr 1837 6:26 D Ω 13 Apr 1837 17:03 D □ Ω 13 Apr 1837 17:03 D □ Ω 13 Apr 1837 18:07 E 2 M 13 Apr 1837 20:15	Υ15°31' 7" Υ19°44'36" Η 7° 3'25" Υ22°49'12" Π11°23'34" 8 1°39'11" 8 2°10'56" Η 7° 5'54"
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② 및 ¼ 16Mar1837 11:01 ♀ ★ ☎ 16Mar1837 16:47 ② 및 ♀ 16Mar1837 19:43 ② ∠ ₺ 16Mar1837 19:43 ② △ ⓒ 16Mar1837 22:04L ♀ □ ₺ 16Mar1837 22:04L ♀ □ ₺ 16Mar1837 22:34 ③ △ № 17Mar1837 10:21 ② ¬ ♀ 17Mar1837 13:11 ♀ ★ ☎ 17Mar1837 13:11 ♀ ★ ☎ 17Mar1837 17:29 ③ → ⅙ 17Mar1837 17:29 ③ → ⅙ 17Mar1837 20:54 ③ ¬ ♂ 17Mar1837 20:54 ③ ¬ ♂ 17Mar1837 20:06 ③ ★ ᢓ 18Mar1837 20:06 ⑤ ★ ♀ 18Mar1837 5:11 ⑤ □ № 18Mar1837 5:11 ⑥ □ № 18Mar1837 11:56 ⑤ □ ↑ 18Mar1837 15:34L ♀ ¬ ⅙ 19Mar1837 15:34L ♀ ¬ ⅙ 19Mar1837 15:40 ⑤ □ □ № 19Mar1837 15:40 ⑤ □ □ № 19Mar1837 15:540 ⑤ □ □ □ 19Mar1837 15:540 ⑤ □ □ □ 19Mar1837 15:540 ⑤ □ □ □ 19Mar1837 15:540 ⑥ □ □ □ 19Mar1837 15:540 ⑥ □ □ □ 19Mar1837 15:540	₩ 5°40'57" ₩ 9°49'11" ℍ 9°58'45" ₩ 26° 8'26" ℍ 9°59' 1" ₩ 3°29'37" ₩ 3°37'23" ℋ 3°37'23" ℋ 5°45' 7" ※ 7°26'29" ℳ 7°29'38" ℳ 8°32'26" ℍ 10° 1'38" ℋ 11°3'57" ℋ 27°30'24" ϒ 14°55'52" ጤ 16°44'29" ℋ 5°49'37"	D P O 26Mar1837 0:46 D △ P 26Mar1837 2:53L D → P 26Mar1837 18:16 D P P 26Mar1837 18:29 D △ M 26Mar1837 20:20 D → M 26Mar1837 21:21 D → M 26Mar1837 21:21 D → M 27Mar1837 2:58 P △ W 27Mar1837 4:22 D W 27Mar1837 4:22 D W 27Mar1837 5:18 D △ O 27Mar1837 5:29 D ★ W 27Mar1837 7:48 D △ O 27Mar1837 8:17 D △ W 27Mar1837 8:17 D △ W 27Mar1837 9:45 D → Ø 27Mar1837 13:56 D △ P 27Mar1837 20:52 D → M 28Mar1837 1:56 D □ Ø 28Mar1837 20:51 D □ Ø 28Mar1837 6:12 D △ W 28Mar1837 6:12 D △ W 28Mar1837 9:58	Ÿ 5°10'18" ★21°21'41" Y15° 7'25" 3° 7'49" 1°44'41" 3° 7'22" ★ 6°15' 3" ≈ 7°40'34" ★ 6°15'21" Y 6°21'15" ≈ 7°40'46" ₹ 7°56'52" ₹ 8°10'30" ₹ 7°57'14" # 10°26'27" ₹ 8°10'12" Y15° 8'58" M 16°20'37" ★ 10°46'20" ★ 3° 3'54" ★ 20°31'15" ≈ 7°42'16"	\mathbb{Y} = \mathbb{N}	X 1°38'14" Y 1°54'47" № 7°50'17" № 8° 4'57" № 8° 4'57" № 8°59' 7" X 8°59' 1" X 1°36'29" X 3°26'48" X 6°40'42" ※ 7°51'31" X 8° 5' 0" £ 9°10'45" # 10°53'23" Y 15°21' 6" X 6°43'48"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D △ & 13 Apr 1837 6:26 D Ω 13 Apr 1837 18:07 V ∠ M 13 Apr 1837 18:07 V ∠ M 13 Apr 1837 20:15 D △ M 14 Apr 1837 4:05 D △ M 14 Apr 1837 6:23 V ⋈ 14 Apr 1837 11:20 D ⋈ J 14 Apr 1837 12:53 V ⋈ 14 Apr 1837 12:53 V ⋈ 14 Apr 1837 12:41 D ⋈ J 14 Apr 1837 12:53 V ⋈ 15 Apr 1837 12:40 V ⋈ 5 15 Apr 1837 6:10 D △ Ø 15 Apr 1837 6:10 D △ Ø 15 Apr 1837 18:15L	↑15°31' 7" ↑19°44'36" ↑ 7° 3'25" ↑22°49'12" 111°23'34" ★ 7° 5'54" ★ 7° 5'54" ★ 7° 6'45" ★ 8° 1' 3" ♠ 8°14'52" №15°18'29" ♠11°22'38" 111°28'30" ↑15°34'26" ↑15°34'42" ↑15°30'24" ↓11°30'21" ↑25°30' 2" ↑25°30' 2" ↑26° 7'10"
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② 및 ¼ 16Mar1837 11:01 ♀ ★ ☎ 16Mar1837 16:47 ② 및 ♀ 16Mar1837 19:43 ② ∠ ₺ 16Mar1837 19:43 ② △ ⓒ 16Mar1837 22:04L ♀ □ ₺ 16Mar1837 22:04L ♀ □ ₺ 16Mar1837 22:34 ③ △ № 17Mar1837 10:21 ② ¬ ♀ 17Mar1837 13:11 ♀ ★ ☎ 17Mar1837 13:11 ♀ ★ ☎ 17Mar1837 17:29 ③ → ⅙ 17Mar1837 17:29 ③ → ⅙ 17Mar1837 20:54 ③ ¬ ♂ 17Mar1837 20:54 ③ ¬ ♂ 17Mar1837 20:06 ③ ★ ᢓ 18Mar1837 20:06 ⑤ ★ ♀ 18Mar1837 5:11 ⑤ □ № 18Mar1837 5:11 ⑥ □ № 18Mar1837 11:56 ⑤ □ ↑ 18Mar1837 15:34L ♀ ¬ ⅙ 19Mar1837 15:34L ♀ ¬ ⅙ 19Mar1837 15:40 ⑤ □ □ № 19Mar1837 15:40 ⑤ □ □ № 19Mar1837 15:540 ⑤ □ □ □ 19Mar1837 15:540 ⑤ □ □ □ 19Mar1837 15:540 ⑤ □ □ □ 19Mar1837 15:540 ⑥ □ □ □ 19Mar1837 15:540 ⑥ □ □ □ 19Mar1837 15:540	₩ 5°40'57" ₩ 2°16'15" ₩ 9°49'11" Π 9°58'45" ₩ 26° 8'26" Π 9°59' 1" ₩ 3°29'37" ₩ 3°37'23" ₩ 3°37'23" № 7°26'29" ₹ 7°29'38" ₹ 8°32'26" Π10° 1'38" ₩ 11°33'57" ₩ 27°30'24" ϒ 14°55'52" Μ 16°44'29" ℋ 5°49'37" ℋ 28°51'16"	D P O 26Mar1837 0:46 D △ P 26Mar1837 2:53L D → P 26Mar1837 18:16 D P P 26Mar1837 18:29 D △ M 26Mar1837 20:20 D → M 26Mar1837 21:21 D → M 26Mar1837 21:21 D → M 27Mar1837 2:58 P △ W 27Mar1837 4:22 D W 27Mar1837 4:22 D W 27Mar1837 5:18 D △ O 27Mar1837 5:29 D ★ W 27Mar1837 7:48 D △ O 27Mar1837 8:17 D △ W 27Mar1837 8:17 D △ W 27Mar1837 9:45 D → Ø 27Mar1837 13:56 D △ P 27Mar1837 20:52 D → M 28Mar1837 1:56 D □ Ø 28Mar1837 20:51 D □ Ø 28Mar1837 6:12 D △ W 28Mar1837 6:12 D △ W 28Mar1837 9:58	Ÿ 5°10'18" ★21°21'41" Y15° 7'25" 3° 7'49" 1°44'41" 3° 7'22" ★ 6°15' 3" ≈ 7°40'34" ★ 6°15'21" Y 6°21'15" ≈ 7°40'46" ₹ 7°56'52" ₹ 8°10'30" ₹ 7°57'14" # 10°26'27" ₹ 8°10'12" Y15° 8'58" M 16°20'37" ★ 10°46'20" ★ 3° 3'54" ★ 20°31'15" ≈ 7°42'16"		X 1°38'14" Y 1°54'47" № 7°50'17" № 8° 4'57" № 8° 4'57" № 8°59' 7" X 8°59' 1" X 1°36'29" X 3°26'48" X 6°40'42" ※ 7°51'31" X 8° 5' 0" £ 9°10'45" # 10°53'23" Y 15°21' 6" X 6°43'48"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D △ & 13 Apr 1837 6:26 D Ω 13 Apr 1837 18:07 V ∠ M 13 Apr 1837 18:07 V ∠ M 13 Apr 1837 20:15 D △ M 14 Apr 1837 4:05 D △ M 14 Apr 1837 6:23 V ⋈ 14 Apr 1837 11:20 D ⋈ J 14 Apr 1837 12:53 V ⋈ 14 Apr 1837 12:53 V ⋈ 14 Apr 1837 12:41 D ⋈ J 14 Apr 1837 12:53 V ⋈ 15 Apr 1837 12:40 V ⋈ 5 15 Apr 1837 6:10 D △ Ø 15 Apr 1837 6:10 D △ Ø 15 Apr 1837 18:15L	Y15°31' 7" Y19°44'36" H 7° 3'25" Y22°49'12" I11°23'34" B 1°39'11" B 2°10'56" H 7° 5'54" H 7° 6'45" ■ 8° 1' 3" Ω 8°14'52" I1°22'38" I1°22'38" I1°28'30" Y15°34'26" I1°5°16'55" Y15°34'42" Y15°50'24" I11°30'21" Y25° 3'34" Y25°30' 2" Y26° 7'10" I11°34'10"
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D P M 16Mar1837 11:01	X 5°40'57"	D P O 26Mar1837 0:46 D △ P 26Mar1837 12:53L D P P 26Mar1837 18:16 D P P 26Mar1837 18:29 D △ R 26Mar1837 20:20 D ← R 26Mar1837 21:21 D ← R 26Mar1837 21:21 D ← R 26Mar1837 21:21 D ← R 26Mar1837 21:47 O △ M 27Mar1837 4:22 D ★ 27Mar1837 4:22 D ★ 27Mar1837 5:18 D △ O 27Mar1837 5:29 D ★ 27Mar1837 7:48 D △ O 27Mar1837 8:17 D △ U 27Mar1837 12:39 P □ U 27Mar1837 20:52 D △ M 28Mar1837 10:45 D □ U 28Mar1837 10:45 D □ U 28Mar1837 10:44 D ○ U 28Mar1837 10:44 D ○ U 28Mar1837 10:44 D ○ U 28Mar1837 0:44 D ○ U 28Mar1837 0:44 D ○ U 28Mar1837 0:42 D △ M 29Mar1837 0:44 D △ M 29Mar1837 0:44 D △ M 29Mar1837 1:46 D △ M 29Mar1837 1:40 D △ M 29Mar1837 1:43 D △ M 29Mar1837 1:231	Ÿ 5°10'18" ₩21°21'41" Y15° 7'25" ₩3° 7'49" 1°44'41" %3° 7'22" ₭ 6°15' 3" ≈ 7°40'34" ∀ 6°15'21" Y 6°21'15" ≈ 7°40'46" № 7°56'52" № 8°10'30" № 7°57'14" Ⅱ10°26'27" № 8°10'12" ∀ 15° 8'58" № 16°20'37" ₩ 16°20'37" ₩ 24°21' 3" ≈ 7°42'16" № 8° 3'54" № 8° 3'54" № 8° 3'54" № 8° 3'54" № 8° 3'54" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'21" № 8° 8'35" № 8° 7°49" № 8° 7'49" № 8° 1'34"	マ マ ス 3 Apr 1837 11:50 マ マ ス 3 Apr 1837 15:23) ム ザ 3 Apr 1837 17:10) 〒 4 3 Apr 1837 17:10) 〒 4 3 Apr 1837 17:35) 〒 ヴ 3 Apr 1837 19:06 マ エ ス 4 Apr 1837 6:21) 〒 九 4 Apr 1837 6:50) エ ス 4 Apr 1837 6:50) エ ス 4 Apr 1837 6:50) エ ス 4 Apr 1837 10:06) ゴ タ 5 Apr 1837 10:06) ゴ タ 5 Apr 1837 7:20) ゴ ク 5 Apr 1837 7:25) ゴ ク タ 5 Apr 1837 7:25) ゴ ク ク 5 Apr 1837 1:52 ウ ム オ 5 Apr 1837 1:52 ウ ム オ 5 Apr 1837 1:52 ウ ム オ 6 Apr 1837 1:52 ウ ム オ 6 Apr 1837 1:32 ヤ エ ザ 6 Apr 1837 1:32 ヤ エ ザ 6 Apr 1837 1:04 ウ ム 4 6 Apr 1837 2:04) コ ム 4 6 Apr 1837 2:04 ウ ム 4 6 Apr 1837 2:04	X 1°38'14" Y 1°54'47" № 7°50'17" № 8° 4'57" № 8° 4'57" № 8°59' 7" X 8°59' 1" 1°36'29" X 3°26'48" X 6°40'42" № 7°51'31" X 8° 5' 0" M 9°10'45" H 10°53'23" Y 15°21' 6" X 6°43'48" M 15°51'25" H 10°57' 8" X 6°45' 1" X 8° 5'49'48" X 6°46'56" X 8° 5'44" № 7°53'46" Y 5°49'48" X 6°45' 1" X 8° 5'47" X 8° 5'47" X 8° 16'30" X 9°36'52" H 11° 1' 4"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D □ O 13 Apr 1837 13:43 D □ O 13 Apr 1837 18:07 P 2 M 14 Apr 1837 18:07 P 3 M 14 Apr 1837 18:07 P 3 M 14 Apr 1837 18:09 P 4 14 Apr 1837 11:20 P 5 M 14 Apr 1837 12:53 P 6 M 14 Apr 1837 12:53 P 7 M 14 Apr 1837 12:09 P 8 M 14 Apr 1837 12:09 P 14 Apr 1837 20:33 D Δ P 14 Apr 1837 20:33 D Δ P 14 Apr 1837 21:40 P 14 Apr 1837 0:11 D Δ P 14 Apr 1837 18:15L P 2 M 16 Apr 1837 18:15L P 2 M 16 Apr 1837 18:15L P 2 M 16 Apr 1837 18:15L P 2 M 16 Apr 1837 18:15 D Δ M 16 Apr 1837 18:25 D Δ M 16 Apr 1837 16:13 D Δ M 16 Apr 1837 16:30 D M	Υ15°31' 7" Υ19°44'36" Η 7° 3'25" Υ22°49'12" Π11°23'34" Β 1°39'11" Θ 2°10'56" Η 7° 5'54" Η 7° 6'45" 8 8° 1' 3" Ω 8°14'52" Π15°18'29" Ω11°22'38" Π11°28'30" Υ15°34'42" Υ15°50'24" Γ11°30'21" Υ25° 33' 2" Υ26° 7'10" Π11°34'10" Υ15°36'28" Θ 1°37'44" Θ 1°30'44" Θ 1°
D P M 16Mar1837 11:01	X 5°40'57" Z°16'15" X 9°49'11" I 9°58'45" X 2°12'56" X 3°29'37" X 3°37' 8" X 5°45' 7" ∞ 7°26'29" Ω 7°29'38" Ω 8°32'26" I 10° 1'38" X 11°33'57" X 27°30'24" Y 14°55'52" II 16°44'29" X 5°49'37" X 28°51'16" Y 14°57'35" X 1°58'22" X 3°29'29" ∞ 7°30'14" Ω 7°30'32" X 5°53'15" ∞ 7°30'28" Ω 8°25' 5" I 10° 7'37" Ω 8°24' 5" X 14°58'42"	D P O 26Mar1837 0:46 D A P 26Mar1837 18:16 D P D 26Mar1837 18:29 V A R 26Mar1837 20:20 D R R 26Mar1837 21:21 D R 27Mar1837 5:18 D C O 27Mar1837 5:18 D C O 27Mar1837 5:18 D A O 27Mar1837 5:19 D Y 27Mar1837 7:48 D A O 27Mar1837 12:39 P Y 27Mar1837 12:39 P Y 27Mar1837 12:39 P Y 27Mar1837 12:39 P Y 27Mar1837 12:55 D A P 28Mar1837 6:12 D A Y 28Mar1837 10:35 D P Y 28Mar1837 10:44 D D P 28Mar1837 10:44 D A P 29Mar1837 0:44	Ÿ 5°10'18" ★21°21'41" Y15° 7'25" ★3° 7'49" 1°44'41" ★3° 7'22" ★6°15' 3" ₹7°40'34" ★6°15'21" Y6°21'15" ₹7°40'46" ₹7°56'52" ₹8°10'30" ₹7°57'14" 110°26'27" ₹8°10'12" Y15° 8'58" 116°20'37" ★20°31'15" ₹7°42'16" ₹8° 3'54" ₹8° 9' 3" ★24°21' 3" ₹7°42'31" \$8° 7'59" 116°17'24" \$8° 8'18" ₹8° 8'21" \$8° 8'18" \$3° 0'30" ★6°22' 1" ₹7°43'43" \$8° 7'49"	マ マ コ Apr 1837 11:50 マ マ コ Apr 1837 15:23) ム ザ コ Apr 1837 17:10) 〒 4 コ Apr 1837 17:10) 〒 4 コ Apr 1837 17:35 ♥ エ	31°38'14"	D □ P 12 Apr 1837 8:31 D □ P 12 Apr 1837 17:01 D □ M 12 Apr 1837 21:41 D □ O 12 Apr 1837 23:13L D □ O 12 Apr 1837 23:13L D □ O 12 Apr 1837 13:43 D □ O 13 Apr 1837 12:05 D □ O 13 Apr 1837 12:05 D □ O 14 Apr 1837 6:23 P □ M 14 Apr 1837 6:23 P □ M 14 Apr 1837 12:41 D ★ S 14 Apr 1837 12:41 D ★ S 14 Apr 1837 12:33 P □ D 14 Apr 1837 12:33 D □ D 14 Apr 1837 12:30 D □ D 14 Apr 1837 12:40 D □ O 2 14 Apr 1837 12:40 D □ O 2 14 Apr 1837 12:40 D □ O 3 15 Apr 1837 0:11 D □ O 2 15 Apr 1837 0:11 D □ O 3 15 Apr 1837 17:01 D □ O 4 15 Apr 1837 13:15 D □ D 16 Apr 1837 1:58 D □ D 16 Apr 1837 3:10 D □ O 16 Apr 1837 6:01 D □ O 16 Apr 1837 6:01 D □ O 16 Apr 1837 16:13 D □ O 16 Apr 1837 16:13 D □ O 17 Apr 1837 1:53 D □ O 17 Apr 1837 1:33 D □ O 17 Apr 1837 1:44	Y15°31' 7" Y19°44'36" H 7° 3'25" Y22°49'12" I11°23'34" B 1°39'11" B 2°10'56" H 7° 5'54" M 7° 6'45" 8° 1' 3" Ω 8°14'52" M15°18'29" Ω11°22'38" I11°28'30" Y15°34'42" Y15°50'24" I11°30'21" Y25° 30' 2" Y26° 7'10" I11°34'10" Y15°36'28" D 1°37'44" D 2° 3' 0" Y17°33'24" H 7°13' 9" 8° 3' 6" Ω 8°20'14" I11°38'26" Ω 1°37'44" U11°38'26" Ω 8°20'14" I11°38'26" Ω 8°20'14" I11°38'26" Ω 1°37'44" Ω 1°38'26" Ω 8°20'14" Ω 1°38'26" Ω 1°37'44" Ω 1°38'26"

Continuation: Table 1: As	spects between	moving planets in time orde	r				
⊋ ₽ 1 7 Apr 1837 10:34	8 1°36'56"	D □ P 26 Apr 1837 6:51	Υ15°50'35"	D ∠ P 6May1837 2:30	Υ16° 3'32"	♥ ∠ № 16May1837 3:01	8 1°28'29"
□ Ω 17 Apr 1837 11:17 □	8 1°59' 7"	Q 26 Apr 1837 8:59 D △ Q 26 Apr 1837 11:23L	8 18°31'48"	D × n 6May1837 3:31 D o ♥ 6May1837 11:27	8 1°36'16" II 5°49'14") ∠ ♂ 16May1837 12:14) ¬) (16May1837 12:40	Ω 22°57'22" X 8°11'16"
$2 \times 9 = 17 \text{ Apr } 1837 = 15:38$	Υ19°14' 4"	D 4 1 26 Apr 1837 18:16	₹ 7°36'45"	D□ (6May1837 15:28	₩ 7°56' 5"	D & \(\frac{16}{16}\) May 1837 12:41	≈ 8°11'58"
	≈ 8° 4′ 1″	⊋ ₽ & 27 Apr 1837 2:15	II 12°21' 7"	② △ ¥ 6May1837 15:58	≈ 8°12'15"	⊋ ♀ ♀ 16May1837 16:05	8 25° 0'17"
シ ∠ 4 17 Apr 1837 23:38 シ ∠ ♂ 18 Apr 1837 7:22	Ω 8°23'15"	\bigcirc \approx 27 Apr 1837 6:43 \bigcirc \bigcirc \bigcirc 27 Apr 1837 8:46	8 1°13'22"	3×4 6May1837 18:48 0×2 6May1837 21:10	Ω 9°41'45" Υ16° 4'32"	② ♀ ○ 16May1837 17:07	8 25°33'34" Ω 10°45'25"
Ф о П 18 Apr 1837 8:20	8 1°36'29"	$\mathcal{D} \square \Omega = \Omega	8 1°13°22″ 1°27'38″	$\bigcirc \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	II 13° 6'53") * 4 16May1837 17:29 $) \times 16May1837 21:33$	M12°55'46"
D ★ O 18 Apr 1837 8:36	Υ28° 5'14"	D □ 1 27 Apr 1837 9:23	8 1°34'58"	ည် တန် 7May1837 1:20	I 13° 7' 6"	D △ 8 16May1837 23:25	II 13°55'40"
φ ο Ω 18 Apr 1837 11:58	8 1°55'51"	Q σ Ω 27 Apr 1837 13:14	8 1°27' 6"	$\bigcirc \times \bigcirc 7$ 7May 1837 1:26	813°10'23") \(\sim \frac{1}{2} \) \(\sim \frac{1}{2}	≈ 8°11'52"
D <u>•</u> 18 Apr 1837 12:14 D ∠ † 18 Apr 1837 12:17	M15° 1'46"	Q o № 27 Apr 1837 15:46 D □ O 27 Apr 1837 18:58	8 1°34'57" 7°15'55"	$\mathcal{D} \star \hbar$ 7May1837 2:21 $\mathcal{D} \angle \Omega$ 7May1837 6:43	11 3°39'22" 0°56'11"	D & P 17May1837 3:47 D △ ¥ 17May1837 5:36	Υ16°16'58" Π17°16' 5"
🕽 ⋆ 🖪 18 Apr 1837 15:17	8 1°36'23"	🕽 🕳 ነያ 27 Apr 1837 19:37	¥ 7°39′ 1″	D * P 7May1837 7:00	Υ16° 5' 3"	D □) 17May1837 16:30	¥ 8°12'45"
$\mathcal{D} \times \Omega$ 18 Apr 1837 15:52	8 1°55'20"	∑ o ¥ 27 Apr 1837 20:28	≈ 8° 9'48"	D → ○ 7May1837 7:49 → △ ↑ 7May1837 7:56	816°30'18") * 6 17May1837 17:00L	Ω23°29' 7"
D → ¥ 18 Apr 1837 16:41 D → ¥ 19 Apr 1837 2:02	8 2°20'53" ₹ 7°19' 7"	プッ4 27 Apr 1837 21:49 プム & 28 Apr 1837 3:40	Ω 8°57'27" 1112°25'51"		8 1°34' 4" 1 13°37'52"	$\nearrow \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	826°34'10" 826°45'17"
D △ ¥ 19 Apr 1837 3:27	≈ 8° 4'53"	① *) 28 Apr 1837 4:48	₹ 7°39'49"	D * 6 7May1837 12:58L	Ω 19°10'52"	D ₽ & 18May1837 3:02	П 14° 1'26"
D * 4 19 Apr 1837 4:08	£ 8°26′27″	D□ ħ 28 Apr 1837 6:52	M14°19' 8"	D → + 7May1837 20:46	≈ 8°12'23") M 18May1837 4:47	U
D △ & 19 Apr 1837 10:24 D ★ ♂ 19 Apr 1837 12:14	Π 11°48'13" Ω 12°47'34"	② & ♂ 28 Apr 1837 9:13 ○ ★ P 28 Apr 1837 9:31	ξ 15°42'43" Υ 15°53'26"	D ∠ 4 7May1837 23:53 ♥ □) (8May1837 0:50	₹ 9°48'45" ∀ 7°58'29"	ጋ ራ በ 18May1837 5:26 ጋ ራ በ 18May1837 7:30	8 0°21'24" 1°30'34"
$\mathcal{D} \times \hbar$ 19 Apr 1837 16:13	ML14°56'50"	⊙ □ ¥ 28 Apr 1837 17:19	≈ 8°10'10"	Ÿ △ ¥ 8May1837 5:03	≈ 8°12'25"	D ₽ ¥ 18May1837 10:12	I 18° 1' 1"
	Υ15°41'32"	D□ ♀ 28 Apr 1837 21:56L	8 23°14'11"	D ₽ ħ 8May1837 7:12	M13°33'57"	⊙ o ♀ 18May1837 13:58	8 27°21'25"
Q ∠) (20 Apr 1837 4:27 D □) (20 Apr 1837 5:51	₩ 7°21'46" ₩ 7°21'55"	♂ △ P 28 Apr 1837 22:01 → 29 Apr 1837 9:25	Υ¹15°54' 8"	D ∠ Q 8May1837 9:40D ≤ 8May1837 10:01	8 14°49'40"	②□¥ 18May1837 19:23 ②△ X 18May1837 19:28	≈ 8°11'27" ₩ 8°14' 8"
D & Q 20 Apr 1837 6:00L	Ϋ́22°26'34"	D L P 29 Apr 1837 10:58	Υ15°54'51"	$0 \times 0 \times$	8 0°52'20"	D = 4 19May1837 0:23	$\Omega_{11^{\circ}}$ 1'58"
O 8 20 Apr 1837 7:41	_	$\supset \times \Omega$ 29 Apr 1837 11:42	8 1°20'56"	∑ * № 8May1837 13:00	8 1°31'16"	D σ ħ 19May1837 3:26	M 12°46' 5"
D □ \$ 20 Apr 1837 14:04 D ■ 20 Apr 1837 19:43	I I11°53' 1") * ? 29 Apr 1837 12:07	8 1°35'23"	② ∠ ⊙ 8May1837 15:28	817°46'46"	D = \$ 19May1837 5:47	∏14° 7' 3"
② M. 20 Apr 1837 19:43 ② № ⊙ 20 Apr 1837 20:40○	8 0°31'36"	○ □ 4 29 Apr 1837 16:01 → × ♀ 29 Apr 1837 16:21	Ω 9° 5'14" 8 4° 4'41"	シムグ 8May1837 19:14 シム炉 9May1837 1:47	₹ 19°41'28" ₹ 8° 0'13"	D ≈ P 19May1837 9:38 D ≈ P 19May1837 13:39	Ϋ́16°19'31" Π18°37'56"
🔌 🖋 20 Apr 1837 22:36	8 1°36′ 3″	D o) (29 Apr 1837 22:33	¥ 7°43′24″	D x ¥ 9May1837 2:11	≈ 8°12'29"	② □ ♂ 19May1837 23:46	Q 24°30'23"
② & Ω 20 Apr 1837 22:57	8 1°48' 2"	$2 \times 4 \times 29 \text{ Apr } 1837 \ 23:19$	≈ 8°10'38"	D ≥ 9 9May1837 4:42	II 9°28'30"	② & ○ 20May1837 7:280	829° 1' 9"
Φ *) (21 Apr 1837 1:44 D Δ) (21 Apr 1837 9:00	₩ 7°23'53" ₩ 7°24'36"	$\mathcal{J} \approx 430 \text{Apr} 1837 0.55$ $\mathcal{J} * \bigcirc 30 \text{Apr} 1837 1.32$	Ω 9° 6'56" 9°28'19"	$\mathcal{D} \times \mathcal{A}$ 9May1837 5:36 $\mathcal{Q} \times \mathcal{P}$ 9May1837 11:02	Ω 9°56' 7" Υ16° 7'46"	D ≈ Q 20May1837 8:20LD ≈ 20May1837 9:08	8 29°31'43"
♥ □ ¥ 21 Apr 1837 9:46	≈ 8° 6'23"	D□ & 30 Apr 1837 6:52	I 12°35'30"	$\mathcal{D} \times \mathcal{E}$ 9May1837 12:19	I 13°18'55"	$\supset \pi \Omega 20$ May 1837 9:33	8 0°14'30"
D □ ¥ 21 Apr 1837 10:15	≈ 8° 6'24"	D Δ ħ 30 Apr 1837 9:33	M14° 9'39"	D △ ħ 9May1837 12:38	M13°28'25"	D ₽ P 20May1837 11:26	Y16°20'43"
) ≈ ♀ 21 Apr 1837 10:20) □ ♀ 21 Apr 1837 11:03	8° 9'20" \$\alpha\$ 8°33'18"	$\mathcal{D} \times \mathcal{D} = 200$ Apr 1837 12:35 $\mathcal{D} \wedge \mathcal{D} = 200$ 30 Apr 1837 13:12	Υ 15°56'17" Β 1°17'34"	♥ * 4 9May1837 14:19 D□ P 9May1837 17:57	Ω 9°58'20" Υ 16° 8' 8"	$\mathcal{D} \times \mathbf{\Omega} = 20$ 20May 1837 11:37 $\mathcal{Q} = \mathbf{\Pi} = 20$ 20May 1837 17:32	8 1°27'38"
♥ □ 4 21 Apr 1837 14:58	N 8°33'50"	D * 6 30 Apr 1837 13:33	Ω16°29'56"	D * Q 9May1837 18:43	816°31'27"	$\dot{Q} = \Omega 20 \text{May} 1837 21:44$	8 0°12'53"
	I 11°57'45"	D ∠ ? 30 Apr 1837 13:44	8 1°36′ 3″	② * ○ 9May1837 23:51L	819° 4'57"	$\cancel{2}$ * $\cancel{4}$ 20May1837 22:58	≈ 8°10'49"
プログ21 Apr 1837 19:50 プッカ 21 Apr 1837 22:05L	\$\bigcit{\mathbb{l}}13\circ{30}{30}\text{'30'} \\ \mathbb{M}\tau 14\circ{47}{11''}	$\mathcal{D} \angle \mathcal{Q} 30 \text{ Apr } 1837 \ 20:27$ $\mathcal{D} \angle \mathcal{U} 1 \text{ May } 1837 \ 1:02$	8 5°31'21" ≈ 8°10'59"	D \subseteq \int \footnote{10} \text{May} 1837 2:07 D \text{\$\psi\$} \footnote{10} \text{May} 1837 7:46	{\langle 20°13' 8" ★ 8° 2'15"	②□¼ 20May1837 23:07 ②△4 21May1837 4:12	X 8°16'38" Ω11°18'13"
⊙ o n 21 Apr 1837 22:03L ⊙ o n 21 Apr 1837 23:08	8 1°36' 4"	D	$ \overset{\infty}{\Omega} $ 9°12' 1"	ħ → δ 10May1837 12:55	Д13°23'53"	$2 \times \frac{h}{2}$ 21May1837 6:24	M12°37' 5"
$D_{\pi} = 21 \text{ Apr } 1837 \ 23:47$	Υ̃15°44'40"	D∠⊙ 1May1837 5:11	8 10°35'22"		<u>I</u> 11° 9' 0"		
O σ Ω 22 Apr 1837 2:33	8 1°44'23" 825°28' 5"	D ★ ♥ 1May1837 8:48L	8 27°40'38"	$\mathcal{D} \angle \delta$ 10May1837 18:36 $\mathcal{D} \Omega$ 10May1837 21:47	I I13°25' 2"	D & & 21May1837 9:13	∏14°17'55"
$\nearrow \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	Υ'25°28' 5"	D	IL 14° 4'49"	$\mathcal{O} \cap \mathbf{\Omega}$ 10May1837 21:47 $\mathcal{O} \cap \mathbf{\Omega}$ 10May1837 23:17	8 0°44'27"	\bigcirc \bigcirc \bigcirc Ω 21May1837 10:42 \bigcirc \searrow \bigcirc 21May1837 12:31	8 0°11'10" 0°10'56"
□ □ □ □ 23 Apr 1837 2:02	Y 15°46'11"	$\mathcal{D} \times \Omega$ 1May 1837 14:57	8 1°14' 9"	D□ R 11May1837 0:41	8 1°26′ 1″	D △ P 21May1837 12:40	Υ16°21'52"
$\mathcal{D} \times \mathbf{\Omega} = 23 \text{ Apr } 1837 = 3:28$	8 1°36′ 0″	$\mathcal{D} \times \mathbf{R}$ 1May1837 15:37 $\mathcal{D} \neq \mathbf{C}$ 1May1837 16:07	8 1°36'54"	\mathcal{D}_{π}) (11May 1837 14:04	₩ 8° 4'14"	② ♀ ? 21May1837 12:43	8 1°24'11"
$\mathcal{D} \star \Omega$ 23 Apr 1837 3:37 $\mathcal{D} \star \Omega$ 23 Apr 1837 5:37	8 1°41' 4" 2°50'13"	$\mathcal{Q} \neq \mathcal{Q}'$ 1May 1837 16:07 $\mathcal{Q} \neq \mathcal{Q}$ 2May 1837 0:57	8 16°54'30" 8 6°59'11"	シッサ 11May1837 14:21 シッサ 11May1837 18:22	$\approx 8^{\circ}12'31''$ $\Omega 10^{\circ}11'54''$	 → ♀ 21May1837 17:54 ♀ ∠ P 21May1837 20:17 	Π19°31'10" Υ16°22'13"
$\nabla = 8.23 \text{ Apr } 1837 7:12$	I 12° 4'32")	ℋ 7°47'42"		I 12°41'39"	$Q \times \Omega$ 21May1837 20:30	8 1°22'54"
②□) 23 Apr 1837 13:39	→ 7°29'41") * \(\frac{1}{2}\) 2May1837 3:03	≈ 8°11'19"	○□♂11May1837 23:53	Ω21° 0'51") \(\frac{1}{4} \) 21May1837 23:58	≈ 8°10'28"
 → ¥ 23 Apr 1837 14:44 → △ 4 23 Apr 1837 15:41 	≈ 8° 7'43" \$\hat{\Omega}\$ 8°40'44"	D △ 4 2May1837 4:59D ∠ ⊙ 2May1837 9:14	Ω 9°17'21" 811°43'21"	→ ħ 12May1837 0:37 → ★ ₺ 12May1837 1:06	IL 13°17'14" IL 13°31'15"	② △ ♂ 22May1837 3:48L ③ ♀ 4 22May1837 5:22	Ω25°29'39" Ω11°26'20"
□ ♀ 23 Apr 1837 21:16	Υ26°55'50"	D ★ 6 2May1837 11:03	I 12°45'29"	D △ P 12May1837 6:28	$\hat{\mathbf{Y}}_{16^{\circ}11'13"}$	D ∠ ħ 22May1837 7:12	M12°32'47"
D & & 23 Apr 1837 21:36	<u>H</u> 12° 7' 7"	\mathcal{D}_{\star} † 2May 1837 13:14	M13°59'56"	$\phi = \hbar 12 \text{May} 1837 12:15$	M13°15' 5"	〕	U 00 715.11
$\nearrow \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	8 13°31'27" 1 12° 7'45"	D ∠ ♥ 2May1837 14:39 D σ P 2May1837 16:44	8 29°48'15" Υ 15°59' 8"	D □ Q 12May1837 14:07 D σ Ø 12May1837 16:48	8 19°58'55" Ω 21°18'43"	\bigcirc \triangle \bigcirc 22May1837 11:28 \bigcirc \bigcirc 22May1837 13:11	8 0° 7'54" II 1°10' 8"
D \(\sigma \) 24 Apr 1837 1:12	\tilde{\Omega}14^\circ 13'38"	Q * M 2May 1837 17:05	升 7°48'52"	D □ O 12May1837 17:38L	8 21°43'40"	D △ 🕄 22May1837 13:27	8 1°19'58"
$D = \hbar 24 \text{ Apr } 1837 1:54$	M14°37'47"	Ÿ II 2May1837 17:28	0	♥ o & 12May1837 20:12	II 13°35' 9"	$\supset \times Q$ 22May1837 15:06	II 2°20' 5"
D △ P 24 Apr 1837 3:53 D ♀ 3 24 Apr 1837 5:16	Υ15°47'40" 8 1°35'49"	D △ d 2May1837 19:06L Q □ ¥ 3May1837 0:26	Ω 17°19'49" \approx 8°11'33"	$\mathcal{D} \wedge \mathbf{n}$ 13May1837 10:15 $\mathcal{D} \wedge \mathbf{n}$ 13May1837 11:28	8 0°36'29"	$\bigcirc \times \mathbf{\Omega}$ 22May1837 17:01 $\bigcirc \angle \mathbf{P}$ 22May1837 18:38	Υ 1°19'20" Υ 16°23'13"
D P Ω 24 Apr 1837 5:19	8 1°37'40"	D∠) 3May1837 4:49	₹ 7°49'48"	D ₽ P 13May1837 12:40	Υ16°12'44"	$\mathcal{D} = \frac{1}{2} 23 \text{May} 1837 0.42$	≈ 8°10′ 5″
	8 3°57'31"	¥ ∠ P 3May1837 8:01	Y15°59'58"	② △ 🚱 13May1837 13:05	8 1°25′ 2″) *) 23May1837 0:56	¥ 8°18'51"
♀□♂24 Apr 1837 9:33 ♀♂↑ 24 Apr 1837 12:33	\$\bigcit{14\circ}20'32" \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	$\nabla \times \Omega$ 3May1837 10:05 $\nabla \times \delta$ 3May1837 12:58	8 1° 8'26" 1 12°50'30"	ンタ版 14May1837 2:28 シェ単 14May1837 2:37	¥ 8° 7'57" ≈ 8°12'20"	② ₽ 6 23May1837 5:20 ○ ★ 4 23May1837 6:19	€ 25°59′5″ € 11°34'30″
D ∠ ¥ 24 Apr 1837 16:25	≈ 8° 8'18"	D L & 3May1837 13:45	П12°50'39"	$Q \square O 14May1837 4:25$	$\Omega^{21^{\circ}56'44''}$	$\mathcal{D} * \uparrow 23May1837 \ 7:48$	M12°28'32"
D ₽ 4 24 Apr 1837 17:27	N 8°44'40"	$\nabla \times \mathbf{R}$ 3May 1837 17:24	8 1°37'58"	D ≤ 4 14May1837 7:06	N 10°28'34"	$\mathcal{D}_{\pi} \xi 23$ May 1837 11:05	II 14°28'30"
Ω σ Ω 24 Apr 1837 20:33	% 1°35'39"	3 3May 1837 17:37	¥ 10 7!11!!	$\mathcal{D} * \hbar$ 14May1837 12:17	M 13° 6'13"	D = 23May1837 14:15L	Υ16°24' 5"
o' □ ħ 25 Apr 1837 1:07 D Δ ♀ 25 Apr 1837 1:18L	¶ 14°33'32"	🤇 σ Ω 3May1837 19:37 Ͻ σ Ω 3May1837 20:32	8 1° 7'11" 1°37'58"	D□ 6 14May1837 13:31 D□ 2 14May1837 16:38	П13°43'39" П15°18'43"	 ⊋ ⊙ 23May1837 15:37 ⊋ ♀ 23May1837 18:04 	П 2°13'33" П 3°42'57"
$\nabla = 25 \text{ Apr } 1837 2:54$	Y 15°48'59"	D	I 1°52'15"	∑ P Ω 14May1837 17:05	8 0°32'34"	$\sqrt{2} \times 23$ May 1837 20:12	I I20° 1' 5"
D ∠ ħ 25 Apr 1837 3:18	M14°33' 7"	Q □ 4 4May1837 0:49 → + + (4May1837 7:46	Ω 9°26'42"	D = P 14May1837 18:27	Υ16°14'12") \(\(\) \(\) 24May 1837 \(1:39 \)	₹ 8°19'52"
ショグ 25 Apr 1837 3:22 シ る 25 Apr 1837 4:04	{ 14°35'26"	ン* V 4May1837 7:46 シロ半 4May1837 8:22	升 7°51'55" ≈ 8°11'51"	$\mathcal{P} \square \Omega$ 14May1837 18:51 $\mathcal{P} \perp \Omega$ 14May1837 22:45	8 1°26'23" 0°31'49"	$\mathcal{D}_{R} \propto \mathcal{O}^{2}$ 24May1837 6:51 $\mathcal{D}_{R} \approx \mathcal{O}^{2}$ 24May1837 11:56	{ 26°28'42" ∏ 14°33'49"
	8 16° 4' 3"	□ 4 4May1837 10:42	N 9°28'53"	2×0 15May 1837 6:30	Ω22°24'55"	② ≈ 24May1837 12:40	
$\mathfrak{D} \triangle \Omega$ 25 Apr 1837 6:44	8 1°34'18"	⊋ σ ♀ 4May1837 11:39	8 10° 0' 2"	D → 15May1837 8:02	≈ 8°12'10"	D = Ω 24May1837 12:42	8 0° 1'23"
② △ \$3 25 Apr 1837 6:46 ○ △ ○ 25 Apr 1837 12:39	8 1°35'31" 5° 4' 1"	$\bigcirc \ \ \uparrow 4May1837 \ 13:52$ $\bigcirc \ \ \ \ \ \ \ \ \ \ \ \ \ $	瓜13°50'46" 瓜12°55'58"	$\bigcirc \triangle \bigcirc	8 23°22'45" 8 24°19' 9"	$\mathcal{D} \square \Omega$ 24May1837 14:38 $\mathcal{D} \triangle \Omega$ 24May1837 18:05	8 1°11'48" II 3°17' 6"
∑) ★) (25 Apr 1837 16:53	₹ 7°34'27"	シ∘ ħ 4May1837 18:37	M13°49'52"	D ∠ 4 15May1837 12:42	Ω10°37' 0"	△ ♀ 24May1837 21:06	II 5° 6' 3"
$\mathcal{D} = \mathcal{L} 25 \text{ Apr } 1837 \ 17:51$	≈ 8° 8'50"	_) ర ⊙ 4May1837 19:02●	814° 3'16"	$\mathcal{D} \angle h$ 15May1837 17:19	M13° 0'54"	D ₽ ♥ 24May1837 21:09	II 20° 8'11"
 → 4 25 Apr 1837 18:59 → 8 26 Apr 1837 0:49 	Ω 8°48'45" Π 12°16'26"	D = P 4May1837 22:39 D □ O 5May1837 2:39L		♀ × P 15May1837 20:14 ▶ • 15May1837 21:07	Υ 16°15'27"	$\Omega_R \Upsilon$ 24May1837 23:10 $\Omega_R \Upsilon$ 25May1837 2:09	≈ 8° 9'12"
26 Apr 1837 = 0.49	M14°28'28"			$\tilde{D} \times \Omega$ 15May 1837 22:02	8 0°28'44"	25May1837 2:29	¥ 8°20'51"
$\Im \star \sigma^{2}$ 26 Apr 1837 5:21	N 14°57'29"	$\mathcal{D} \times \mathbf{\Omega}$ 6May1837 2:23	8 0°59'56"	$\supset \pi$ 15May1837 23:56	8 1°28'17"	D & 4 25May1837 8:19	Ω 11°51'15"

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) * $\frac{1}{2}$ Jun 1837 20:31
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                                                                         T122°41'57"
                                                                                                                        T17°10'23"
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D & $ 25May1837 12:59
D * P 25May1837 15:58
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D □ I 14 Jun 1837 2:23
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                                                T14°39'10"
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D Δ P 23 Jun 1837 0:16
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Υ29°54'47"
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≈ 7°43'45"

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Υ16°27'20"
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     ★ 4 27May1837 11:31
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 D Δ ħ 27May1837 11:36
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    □ □ 15 Jun 1837 6:19

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\vec{O} \times \cancel{4} = 16 \text{ Jun } 1837 \quad 1:50

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Ž <u>*</u> <u>©</u>
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                                                                         D \times h 13 Jun 1837 3:23

D \triangle Q 13 Jun 1837 6:07
                                                                                                                                                                                                                           D o $\forall 30 Jun 1837 23:39
                                               ML11°46'23"
              3 Jun 1837 6:25
                                                                                                                        M-11°14'41"
                                                                                                                                                 ₫ * ħ 21 Jun 1837 17:03
                                                                                                                                                                                                 M10°53'14"
                                                                                                                                                                                                                                                                         II17°23'41"
 Ď٥Ŏ
                                               II12°27'19"
                                                                                                                                                  D & $
                                                                                                                                                                                                                                      1 Jul 1837 0:25
                                                                                                                                                                                                                                                                         I17°47'39"
             3 Jun 1837 7:44•
                                                                                                                        I12°41'13"
                                                                                                                                                                                                 95 0°10'36"
                                                                                                                                                 ② ♀ ○ 21 Jun 1837 21.04

③ ℯ ♀ 21 Jun 1837 22:50

③ ★ ₽ 21 Jun 1837 23:41L

③ △   & 22 Jun 1837 0:03

③ ♀ ♀ 22 Jun 1837 13:37
                                               Ω13° 9'41"
Υ29°29'45"
 Ĵ) * 4
                                                                         \mathbf{\hat{Q}} \times \mathbf{\hat{\Omega}} 13 Jun 1837 7:24
              3 Jun 1837 9:05
                                                                                                                         Υ28°58'33"
                                                                                                                                                                                                 N16°16'22"
                                                                                                                                                                                                                           Ð + 4
                                                                                                                                                                                                                                        1 Jul 1837 0:45L
                                                                                                                                                                                                                                                                         \Omega17°57'41"
 ာ် ဇန်
ဤ \ ပွဲ
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O≠∳
                                                                          🕽 * 4 13 Jun 1837 10:05
             3 Jun 1837 11:39
                                                                                                                         \Omega14°46'50"
                                                                                                                                                                                                 Υ16°47'57"
                                                                                                                                                                                                                                        1 Jul 1837 6:45
                                                                                                                                                                                                                                                                         9521° 2'18"
                                                                         D & & 13 Jun 1837 12:57
D & & 13 Jun 1837 12:57
D & P 13 Jun 1837 13:43
              3 Jun 1837 13:27
                                               II15°25'56"
                                                                                                                        II16°18′2″
                                                                                                                                                                                                 I17° 1'53"
                                                                                                                                                                                                                                        1 Jul 1837 9:43
                                                                                                                                                                                                                                                                         ≈ 7°33'19"
                                               8 1° 0'51"
Υ16°34'51"
                                                                                                                                                                                                                          ğαĶ
 \mathfrak{D} \wedge \mathfrak{U}
             3 Jun 1837 14:34
                                                                                                                        Υ16°42'43"
                                                                                                                                                                                                 9510°20'36"
                                                                                                                                                                                                                                        1 Jul 1837 10:33
                                                                                                                                                                                                                                                                         II17°49'46"
 3 Jun 1837 15:40
                                                                         D ∠ ♂ 13 Jun 1837 23:10
                                                                                                                         M 6°45'26"
                                                                                                                                                  \mathfrak{D} * \hat{\Omega} 22 Jun 1837 18:46
                                                                                                                                                                                                 Υ28°28'28"
                                                                                                                                                                                                                          D̄ ₽ ħ 1 Jul 1837 15:42
                                                                                                                                                                                                                                                                         M10°36'16"
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Continuation: Table 1: As	pects between	moving planets in time orde	er				
	N 18° 5'26"		ॐ 2° 8'52"		Υ16°54'44"		N 6°20'33"
→	Y 27°59'39"	□ □ □ □ □ □ □	II 18°42'21"		9 17°53'26"		≈ 6°49'26"
	Y 29° 3'47"	D□ P 12 Jul 1837 7:31	N 4°34'24"	$\mathcal{D} = \mathcal{L} 20 \text{ Jul } 1837 17:22$	≈ 7° 4'11"	ਊ ≂) (29 Jul 1837 21:07	升 7°40'37"
) 🧐 2 Jul 1837 0:21	_	□ ¥ 12 Jul 1837 12:31	≈ 7°17′3″	இ ச ்ர 20 Jul 1837 18:47	→ 7°56'55"	② △) 29 Jul 1837 21:25	升 7°40'36"
∠ 4 2 Jul 1837 6:40	Ω 18°12' 2"	② ∠ ♂ 12 Jul 1837 13:06	Mp 22°36'23"	② △ 九 20 Jul 1837 22:55	M 10°30'11"	2×29 Jul 1837 21:29	Ω 7°42'29"
	Υ 16°52'28"	② △) 12 Jul 1837 14:06	ℋ 8° 9′ 8″) ∠ 🐧 21 Jul 1837 1:02	Υ26°48'27"	D ∠ 4 29 Jul 1837 23:46	Ω23°50'54"
D ★ ¥ 2 Jul 1837 15:14	≈ 7°31'36"	⊉σћ 12 Jul 1837 18:20	M10°28'20"	②∠Ω 21 Jul 1837 1:19	Υ26°58'40"	$Q \triangle \Omega$ 29 Jul 1837 23:58	Υ26°14'41"
ጋ∆∦ 2 Jul 1837 16:51	¥ 8°20′20″	⊙ × 4 12 Jul 1837 23:59	\Omega 20°19' 4"	□ □ □ □ □ □ □	⊙ 28° 4'23"	D Δ ħ 30 Jul 1837 3:24	M 10°40' 0"
⊙ Δ ħ 2 Jul 1837 18:58	M 10°34'55"	$\mathcal{D}_{R} = 2 13 \text{ Jul } 1837 5:58$	Y 16°54'38"	¥ × ₹ 21 Jul 1837 4:03	I 19°23'13"	$\mathcal{Q} \triangle \Omega$ 30 Jul 1837 4:51	Υ26°29'36"
D △ ħ 2 Jul 1837 21:18	IL 10°34'48"	D -	II 18°47'43"	D ← Q 21 Jul 1837 7:13	N 15°35'24"		\Omega 26°30'17"
D o O 2 Jul 1837 21:30●	9 10°40'59"	□ ♥ 13 Jul 1837 10:24	ॐ 4°23'56"	D ≥ P 21 Jul 1837 9:23	Y 16°54'39"	⊙ & ¥ 30 Jul 1837 6:31	≈ 6°48'42"
♀♀) 3 Jul 1837 3:37	¥ 8°19'55"	□ 4 13 Jul 1837 12:13	\Omega 20°25'15"	D□ 🖔 21 Jul 1837 13:31	II 19°24'58"	□ P 30 Jul 1837 15:50L	Y 16°52'56"
D□ P 3 Jul 1837 9:51	Υ16°52'44"	∆ ○ 13 Jul 1837 12:56	920°49'56"		920°20'14"		II 20° 4'34"
	₩ 17°23'21"		T 23°17'26"		≈ 7° 2'32"	⊙ ★) 31 Jul 1837 3:12	¥ 7°38'11"
D ≤ 8 3 Jul 1837 12:06	Î 18° 0' 1"	$\supset \times \Omega$ 14 Jul 1837 0:23	Ϋ́27°21' 0"	D × 4 21 Jul 1837 17:59	\Omega 22\circ 6'49"	D □ 1 31 Jul 1837 3:24	ℋ 7°38'10"
D	\Omega 18\circ{26'40''}	D ⊼ № 14 Jul 1837 1:09	Υ27°47'41"		ML10°30'53"	$\mathcal{D} = 4 31 \text{ Jul } 1837 6:23$	Ω24° 7'12"
D	II 20°11'43"	Ÿ ∠ ¥ 14 Jul 1837 1:44	Ω20°32' 6"	🕽 🗵 🐧 22 Jul 1837 1:41	Υ26°43'55"	♀□ † 31 Jul 1837 8:19	M10°41'54"
Ĵ ቑ ੀ 3 Jul 1837 22:45	¥ 8°19′ 9″	Ď 🖈 14 Jul 1837 4:59		$\tilde{D} \simeq \Omega$ 22 Jul 1837 2:00	Y26°55'23"	🕽 🗆 🐧 31 Jul 1837 10:03	Y25°56'39"
D σ Q 4 Jul 1837 0:57L	9524°25'25"	D ₽ P 14 Jul 1837 8:16	Υ16°54'43"	D & ♂ 22 Jul 1837 4:17	™ 28°17'10"	D □ Ω 31 Jul 1837 11:02	Y26°25'36"
D Ω 4 Jul 1837 7:52	Υ27°51'47"	♀ ¥ 14 Jul 1837 11:36	≈ 7°14′ 1″	D △ O 22 Jul 1837 5:43L	€29° 7'55"	$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	Ω28°13' 4"
ົ້ງ □ ຄ 4 Jul 1837 9:15	Ϋ́28°33'17"	D ≈ ¥ 14 Jul 1837 16:21	S 6°38'16"	D Υ 22 Jul 1837 7:11) $\hat{\Omega}$ 31 Jul 1837 18:14	00-0 -0 -
\mathcal{D} Ω 4 Jul 1837 12:10	. 20 33 17	D	921°56'32"	Q △ P 22 Jul 1837 9:03	Υ16°54'33"	D * 8 1 Aug 1837 2:56	♀ 4°18'15"
o □ & 4 Jul 1837 16:57	II 18° 5'58"	D * ¥ 14 Jul 1837 17:21	≈ 7°13'39"	D ₽ Q 22 Jul 1837 10:32	Ω16°59' 6"	D L & 1Aug1837 4:39	I 20° 9'38"
D 6 4 Jul 1837 18:25	Î 18° 6'16"	D △ Q 14 Jul 1837 17:55	Ω 7°33'24"	♥ × 4 22 Jul 1837 13:23	Ω22°16'55"	D & \(\frac{1}{2}\) 1Aug 1837 7:53	≈ 6°45'21"
D 4 d 4 Jul 1837 18:29	Mp 18° 8' 8"	D□ 14 Jul 1837 18:50	₩ 8° 6' 6"	$3 \times 4 = 22 \text{ Jul } 1837 19:07$	≈ 7° 0'51"	D x 1 1Aug 1837 9:34	€ 7°35'40"
D \(\bar{\bar{\pi}} \) 5 Jul 1837 1:58	Î 21°50'36"	$\mathcal{D} \times h$ 14 Jul 1837 22:50	M10°28'11"	D	Ω22°20'12"	D o O 1Aug1837 12:20•	Ω 8°57'29"
D&\(\frac{1}{2}\) 5 Jul 1837 3:14	≈ 7°28' 4"	♥ × ¥ 14 Jul 1837 23:58	≈ 7°13'13"	Ÿ ₽) 22 Jul 1837 20:21	₹ 7°53'27"	D h 1Aug1837 15:56	M 10°44' 7"
D = 1 5 Jul 1837 4:54	₩ 8°17'54"	$\mathbf{\hat{\mathcal{D}}} \mathbf{\hat{\Omega}}$ 15 Jul 1837 1:54	$\widetilde{\mathbf{Y}}_{27^{\circ}17'38''}$) ×) 22 Jul 1837 20:37	₹ 7°53'26"	D o Q 1Aug 1837 22:22	Ω13°55' 4"
D□ħ 5 Jul 1837 9:26	M10°32'17"	D ₽ 1 15 Jul 1837 2:36	Υ27°42'30"	D * ħ 23 Jul 1837 1:10	M-10°31'42"	Q m 2Aug1837 1:35	0010 00 4
♥ ₽ ¥ 5 Jul 1837 13:47	≈ 7°27'25"	Q + 15 Jul 1837 4:24	¥ 8° 5'32"	\bigcirc \bigcirc \bigcirc 23 Jul 1837 3:32	11010 31 42	D A P 2Aug 1837 4:21	Υ16°52'10"
D → O 5 Jul 1837 14:59	∞ / 2/23 9513°17' 7"	D \(\text{P} \) 15 Jul 1837 9:36	Υ16°54'47"	D & P 23 Jul 1837 12:17	Υ16°54'25"	D L d 2Aug 1837 10:56	<u>Ω</u> 5° 7'22"
D △ P 5 Jul 1837 22:18	Υ _{16°53'25"}	♥ △)★ 15 Jul 1837 11:10	₩ 8° 5' 8"	D △ Q 23 Jul 1837 14:58	Ω 18°26'11"	D * & 2Aug1837 11:11	II 20°14'39"
D * & 6 Jul 1837 0:58	I 18°12'30"	D & \$ 15 Jul 1837 13:00	Д18°57'44"	D * & 23 Jul 1837 16:59	II 19°34'20"	D o 4 2Aug1837 20:09L	Ω 24°40'11"
$\mathcal{O} \times \mathcal{O} = 0.38$ $\mathcal{O} \times \mathcal{O} \times \mathcal{O} = 0.38$ $\mathcal{O} \times \mathcal{O} \times \mathcal{O} = 0.38$ $\mathcal{O} \times \mathcal{O} \times \mathcal{O} \times \mathcal{O} = 0.38$ $\mathcal{O} \times \mathcal{O} \times $				D △ 4 23 Jul 1837 22:17	$\Omega^{19}_{22^{\circ}34'}$ 7"	D A R 2Aug 1837 21:38	Υ25°24'14"
	18°53'29"	② △ 4 15 Jul 1837 16:08	62 20°51'38"			D A C 2A1927 22-26	
) o 4 6 Jul 1837 2:27	Ω18°56'37"	② ∠ ¥ 15 Jul 1837 18:20	≈ 7°12′ 2″	② ∠ ¾ 23 Jul 1837 22:48	7°51'33"	D Δ Ω 2Aug 1837 23:26	Υ ′26°17'37"
Ø ≥ 4 6 Jul 1837 5:39	£18°58'12"	D ★ O 15 Jul 1837 19:39	9523° 0'23"	D□ ♀ 24 Jul 1837 3:47L	\$25°38'53"	3Aug1837 6:56	001.005114411
② ★ ♥ 6 Jul 1837 12:00L	1123°39'20"	D ♀ ♀ 15 Jul 1837 21:12	€ 8°57' 1"	D & 124 Jul 1837 5:39	Υ26°41'23"	Φ Δ P 3Aug1837 9:45	Υ16°51'44"
♀□Ω 6 Jul 1837 17:44	Υ27°44' 8"	⊙ ₽) 15 Jul 1837 21:23	₩ 8° 4'30") σ Ω 24 Jul 1837 5:52	Υ26°48'31"	⊙□ħ 3Aug1837 10:12	M_10°47'21"
D Δ Ω 6 Jul 1837 20:16	Υ27°43'48"	②□ ♂ 15 Jul 1837 22:13L	M 24°34'56"	2) × 6 24 Jul 1837 10:59	Mp29°39′6″	② o ♀ 3Aug1837 10:19	1°40'10"
$\bigcirc \times \bigcirc \bigcirc = 0$ 6 Jul 1837 20:34	©27°52'49"	D ∠ ħ 15 Jul 1837 23:40	M10°28'17"	24 Jul 1837 11:37	0	D □ P 3Aug1837 10:42	Υ16°51'43"
② △ Ω 6 Jul 1837 21:00	Υ28° 5'27"	♥ × ♥ 16 Jul 1837 0:08	Ω 9° 6' 1"	D □ O 24 Jul 1837 14:06	Ω 1°22'34"	Q □ B 3Aug1837 14:04	Υ'16°51'40"
	914°35'56"	D Δ Ω 16 Jul 1837 2:33	Υ27°14'22"	Q * 6 24 Jul 1837 14:29	119°38'12"	2×3 3Aug 1837 18:58	♀ 5°56'43"
♀□ ⋒ 7 Jul 1837 0:18	Υ'28° 4'17"	② △ 1 16 Jul 1837 3:06	Υ ² 27°34'48"	Ÿ □ № 24 Jul 1837 15:37	Υ26°41'21"	D ★ ¥ 3Aug1837 20:28	≈ 6°41'14"
) m 7 Jul 1837 0:52	00) る16 Jul 1837 7:02	0	♥ □ \Omega 24 Jul 1837 16:42	Ŷ26°47' 5"	∑ &)	₹ 7°30'32"
D □ P 7 Jul 1837 4:42	Υ16°53'43"	□ 4 16 Jul 1837 16:48	Ω21° 4'15"	D ∠ & 24 Jul 1837 20:04	I 19°39'12"	② ₽ \$ 4Aug1837 3:34	Υ25°11'43"
∑ x ¥ 7 Jul 1837 15:51	≈ 7°24'23"		™ 10°28'25"	②□ ¥ 25 Jul 1837 0:18	≈ 6°57'15"	$2 \times \hbar$ 4Aug1837 4:49L	M10°48'52"
7 Jul 1837 17:34	¥ 8°15′ 9″	② × ¥ 16 Jul 1837 18:34	≈ 7°10'27"	₫ <u>Ω</u> 25 Jul 1837 0:53		⊋ Ω 4Aug1837 5:38	Υ26°13'36"
ਊ ₽ ħ 7 Jul 1837 20:23	M 10°30'23") *) 16 Jul 1837 19:58	₩ 8° 3' 7"	② *) 25 Jul 1837 1:54	→ 7°49'33"	$ \bigcirc \times \bigcirc 4 \text{Aug} 1837 6:23 $	Ω11°35'42"
$\cancel{2} \times \cancel{h}$ 7 Jul 1837 22:07	M10°30'20"	♀ ∠ ♂ 16 Jul 1837 20:02	Mg 25° 7′ 0″	ည် ဖ ညံ့ 25 Jul 1837 6:56	IL 10°33'48"	$\supset \times P = 4Aug1837 16:59$	Υ16°51'15"
$\mathfrak{D} \mathbf{\Omega} \mathbf{\Omega} 0 0 0 0 0$	Υ27°39'48"	$\sqrt{2} \times 2 = 16 \text{ Jul } 1837 \ 23:32$	Ω 10°17'45"	② ₽ ₫ 25 Jul 1837 15:53	<u>Ω</u> 0°22'35"	4 △ ? 4Aug 1837 20:54	Υ ² 5° 6'21"
⊋ 🗜 🐧 8 Jul 1837 3:02	Υ27°56'46"	ي * ђ 16 Jul 1837 23:49	IL 10°28'29"	$2 \times 2 \times 25 \text{ Jul } 1837 18:44$	<u>Y</u> 16°54' 4"	र्रू △ ¥ 4Aug1837 22:39	≈ 6°39'28"
∑ ∠ ♀ 8 Jul 1837 6:23	© 29°36′33″	ي 2 € 17 Jul 1837 0:46	9 11° 3'57"	D ≈ 6 26 Jul 1837 0:04	I 19°44'11"	$2 \times 2 = 4$ Aug 1837 23:10	Ω 19°55'16"
∑ * ○ 8 Jul 1837 9:00	9 15°54'29"	♀□九 17 Jul 1837 3:03	M10°28'31"	□ ♀ 26 Jul 1837 3:26	\Omega 21°31'20"	D□ & 5Aug1837 0:09	II 20°24'26"
$\mathcal{D}_{R} = \mathbb{P}_{R} = 8 \text{ Jul } 1837 \ 10:59$	Ƴ 16°53'58"	□ P 17 Jul 1837 10:03	Y 16°54'49"	Σ 0 26 Jul 1837 5:13	_	D ₽ ¥ 5Aug1837 2:39	≈ 6°39'11"
D □ & 8 Jul 1837 14:02	II 18°24'52"	o੍ਰ ∠ ħ 17 Jul 1837 10:41	IL 10°28'36"	②□4 26 Jul 1837 6:20L	Ω23° 3'33"	$\Sigma \times \delta = 5$ 5Aug 1837 5:21	<u>II</u> 20°25'15"
♀ \$\mathcal{l}\$ 8 Jul 1837 14:02	_	② ∞ & 17 Jul 1837 13:32	II 19° 7' 1"	2×120 26 Jul 1837 13:10	Υ'26°39'29"	⊋ ₹ \$ 5Aug1837 9:28	Ϋ́25° 3'22"
② × 4 8 Jul 1837 16:07	\Omega 19\circ{27'} 3"	② × 4 17 Jul 1837 16:56	Ω 21°16'38"	$\nu \simeq \Omega = 26 \text{ Jul } 1837 \ 13:13$	Υ26°41'12"	D ≥ 4 5Aug1837 9:48	Ω 25°13'17"
② o o o 8 Jul 1837 18:02	M 20°24'41"	② ∠ № 17 Jul 1837 19:42	¥ 8° 1'37"	26 Jul 1837 16:34	<u> </u>	② ∠ ħ 5Aug1837 11:04	M10°51'27"
⊋⊋¥ 8 Jul 1837 21:58	≈ 7°22'31"	⊋ & ⊙ 17 Jul 1837 22:51○	© 25° 2'30"	26 Jul 1837 19:33	_	$\sum_{n} \pi \Omega$ 5Aug 1837 11:41	Υ26° 9'38"
D ∠ ħ 9 Jul 1837 4:12	M10°29'36"	② △ ♂ 18 Jul 1837 0:03L	₩25°48'19"	D △ Ø 26 Jul 1837 21:43	<u>Ω</u> 1° 7'37"	∑∠⊙ 5Aug1837 15:10	Ω 12°54'14"
$\Sigma \times \Omega$ 9 Jul 1837 6:45	Υ27°36' 3"	$\mathfrak{D} \square \Omega$ 18 Jul 1837 2:09	Υ27° 8' 5"	② * ♀ 26 Jul 1837 22:28	Ω 1°30'57"	∑ <u>Ω</u> 5Aug1837 19:21	
$\mathcal{D} \times \Omega$ 9 Jul 1837 8:23	Ϋ́27°35'50"	∑□ Ω 18 Jul 1837 2:19	Υ 27°14'49"	D ∠ P 26 Jul 1837 23:12	Υ'16°53'50"	Ø ★ (6Aug1837 4:33	₹ 7°25'47"
②□♀ 9 Jul 1837 8:37L	II 27°43' 6"	② ≈ 18 Jul 1837 6:39	_	② * ⊙ 27 Jul 1837 2:51	6 2 3°47'43"	$\mathcal{Q} \times \mathcal{Q}$ 6Aug1837 5:29	My 5° 5'39"
D → R 9 Jul 1837 8:55	Υ27°52'12"	D ₽ & 18 Jul 1837 13:15	I 19°11'30"	∑ △ ¥ 27 Jul 1837 8:49	≈ 6°53'26"	♥ ∠ o 6Aug 1837 7:18	♀ 7°30′ 3″
⊙□ P 9 Jul 1837 10:02	Υ'16°54' 9"	② o ¥ 18 Jul 1837 17:50	≈ 7° 7'20"	②□ 1 27 Jul 1837 10:29	₹ 7°45'15"	② △ ¥ 6Aug1837 8:31	≈ 6°37'10"
♀ ♀ 9 Jul 1837 10:58	$\Upsilon_{27^{\circ}52'}$ 1"	② →) 18 Jul 1837 19:13	ℋ 8° 0' 6"	Q o 4 27 Jul 1837 15:13	\Omega 23°20'55"	② ★ % 6Aug1837 10:06	升 7°25′18″
) <u>a</u> 9 Jul 1837 13:09	_	⊉ ⊔	M 10°29′8″	্রু ᡵ ᡮূ 27 Jul 1837 16:02	M10°36'33"	වී ර ් 6Aug1837 10:25	♀ 7°34'53"
$\cancel{2} \times \cancel{2} = 9 \text{ Jul } 1837 15:45$	Ω 1°18'50"	റ ഗ ര 19 Jul 1837 0:06	Υ ′27° 5′10″	② ∠ № 27 Jul 1837 17:55	Υ26°34'35"	② ∠ ♀ 6Aug1837 10:48	Ω22°46'47"
② ∠ ¥ 9 Jul 1837 22:26	N 19°42' 8"	ু দু বু 19 Jul 1837 0:34	₩26°24'34"	$\mathfrak{D} \angle \Omega$ 27 Jul 1837 18:00	Υ26°37'23"	2 ∠ 4 6Aug1837 16:10	Ω25°29'37"
② △ ¥ 10 Jul 1837 3:37	≈ 7°20'39"	② & ♀ 19 Jul 1837 2:57	Ω 12°55'16"	② * ₽ 28 Jul 1837 4:18	Y 16°53'34"	② × ħ 6Aug1837 16:58	M 10°54′ 9″
∑ ★) 10 Jul 1837 5:18	₩ 8°12'11"	∑ - ♀ 19 Jul 1837 7:06	9 15°33′5″	⊙ ∠ & 28 Jul 1837 6:26	II 19°53'41"	→ ★○ 6Aug1837 23:27	Ω 14°11'39"
$\mathcal{D} = \hbar$ 10 Jul 1837 9:45	IL 10°29′1″		Y 16°54'47"		Ω 4°35'30"	D & P 7Aug1837 4:38	Y 16°50'13"
文 🥯 10 Jul 1837 19:43	••	D △ 🖔 19 Jul 1837 12:58	II 19°15'58"	ညီ ဇ 💍 28 Jul 1837 10:12	II 19°54'20"	Q = 4 7Aug1837 10:50	≈ 6°35'24"
⊋ & E 10 Jul 1837 22:11	Y 16°54'22"	گ ه کې 19 Jul 1837 16:47L	Ω 21°41'18"		<u>Ω</u> 5° 3'24"	D △ 6 7Aug1837 11:53	II 20°33'42"
□ ○ 11 Jul 1837 1:10	9 18°27'27"	₫ - № 19 Jul 1837 22:08	Υ26°56'32"	¥ ∠ & 28 Jul 1837 13:18	II 19°54'52"	D ∠ Q 7Aug1837 14:13	M 6°45'43"
D △ 🖔 11 Jul 1837 1:28	I I18°36'43"	⊙ □ № 19 Jul 1837 22:35	Υ26°56'22"		≈ 6°51'27"	¥ △ 🖪 7Aug1837 14:35	Ϋ́24°58'11"
② * 4 11 Jul 1837 4:01L	N 19°56'56"	♥ □ P 19 Jul 1837 23:10	Y 16°54'45"	→ ¥ 4 28 Jul 1837 17:27	\Omega 23°34'48"	ጋ፬፟¼ 7Aug1837 15:24	升 7°22'41"
⊙ × & 11 Jul 1837 5:23	II 18°37'30"	⊙ * ♂ 19 Jul 1837 23:33	M 26°58'38"	⊙ თ ♀ 28 Jul 1837 18:39	Ω 5°22'54"	್ರಿ ಿ ೧ 7Aug1837 20:25	Υ24°58'11"
② × ♂ 11 Jul 1837 7:44	Mp21°53'45"	⊙ □ Ω 20 Jul 1837 0:54	Ϋ́27° 1'53"	$\cancel{2}$ * $\cancel{9}$ 28 Jul 1837 19:52L	N 24°48'40"		Ω25°30'21"
② ♀) ! (11 Jul 1837 10:10	¥ 8°10'40"		Y 26°55'29"		M 10°38'11"	② * 4 7Aug1837 21:57L	Ω25°45'40"
♀ ∠ & 11 Jul 1837 13:29	II 18°39' 6"		Mo 27° 1′ 9″		Υ26°25'32"	್ರಿ ಿ ೧ 7Aug1837 22:28	Υ26° 1'51"
يُ ب Ω 11 Jul 1837 18:17	Υ27°28'10"	$\mathfrak{D} * \Omega 20 \text{ Jul } 1837 1:15$	$\hat{\mathbf{Y}}_{27^{\circ}}$ 1'51"	$\mathfrak{D} * \Omega$ 28 Jul 1837 23:20	Υ26°33'30"	ਊ ơ 목 8Aug1837 1:06	N 25°47'23"
💆 🖋 🎧 11 Jul 1837 18:59	Y 27°50'46"	D ★ O 20 Jul 1837 1:17	9 27° 2'47"	D 29 Jul 1837 6:09		Q ያ ነ 8Aug 1837 1:59	€ 7°21'44"
D M 11 Jul 1837 23:02		$ \underline{Q} \times \Omega = 20 \text{ Jul } 1837 1:40 $	Y 27° 1'47"	ਊ ♂ ¥ 29 Jul 1837 11:22	≈ 6°50′ 0″	♥ △ \O 8Aug1837 4:03	Υ26° 1' 6"
♂₽¥12 Jul 1837 0:20	≈ 7°17'50"	→ 20 Jul 1837 6:00		D □ d 29 Jul 1837 11:29	<u> </u>	D M 8Aug1837 6:04	
							->

Continuation: Table 1: As	pects between	moving planets in time orde	er				
D ₽ & 8Aug1837 16:47	II 20°38' 5"	D ∠ R 17Aug1837 7:03	Υ24°12'30"	D △) 26Aug 1837 1:18	ℋ 6°40'26"	D ♀ & 5 Sep 1837 1:02	II 21°54'46"
D□¥ 8Aug1837 18:31	≈ 6°33'17"	$\mathcal{D} \angle \Omega$ 17Aug 1837 9:09	Υ25°31'51"	Q = 4.26 Aug 1837 10:57	Ω29°47'21"	$\mathcal{D} \times \mathcal{V} = 5 \text{ Sep } 1837 + 4:16$	<u>Ω</u> 8°36'29"
D △) 8Aug 1837 19:59	ℋ 7°20' 6"	O △ \$\mathbb{R}\$ 17Aug1837 9:26	$\hat{\mathbf{Y}}_{24^{\circ}11'52''}$	D Δ ħ 26Aug1837 11:47	ML11°55'27"	$\mathcal{D} = \mathcal{P}$ 5 Sep 1837 10:34	△ 11°56'19"
$\mathcal{J} \times \mathcal{Q}$ 8Aug 1837 21:57	Mp 8°22'45"	D Δ ħ 17Aug1837 10:31	M11°23'15"	Q Ω 26Aug1837 15:06	11011 3327	$\bigcirc * \hbar$ 5 Sep 1837 11:22	TL12°38'28"
4 Δ Ω 8Aug1837 22:06	Ŷ25°58'43"	D & \$\foralle{Q}\$ 17Aug 1837 12:00	M) 12°19'22"	20Aug1837 17:39	Ω 29°51' 0"		M12°38'34"
, <u> </u>	Ω 9° 9'52"	D * 6 17Aug1837 15:41	Ω 14°38'10"	D = P 26Aug1837 21:14	Υ16°38' 3"	<i>v</i>	1012 38 34 1012°39'50"
② × ♂ 8Aug1837 23:25		D 174 1027 10 02		D () 274 1927 199			
D o h 9Aug1837 2:51	I L10°59'47"	D = P = 17 Aug = 1837 = 19:03	Υ16°44'32"	D ∠ O 27Aug1837 1:00	Mp 3°30' 8"	$\supset \times P$ 5 Sep 1837 19:08	Υ16°29'29"
□ ○	Ω16°40' 8"	⊋ & ♀ 17Aug1837 23:23L	M 19°26'46"	ਊ ረ <u>ኪ</u> 27Aug1837 3:07	M 11°57'59"	$Q \sim h$ 6 Sep 1837 1:20	M 12°41'12"
$2 \times 2 = 9$ Aug 1837 13:38	Υ16°49' 8"	②□ & 18Aug1837 2:08	Д21° 9'32"	್ಲ್ರಿ □ ರ್ 27Aug1837 5:37	≙ 20°47'48"	$2 \times 6 $ 6 Sep 1837 5:18	Д21°56'58"
O △ P 9Aug1837 17:05	Y 16°49′4″	D ∠ ¥ 18Aug1837 2:23	≈ 6°18'40"		II 21°35'22"		Υ23° 2'35"
$\supset -6$ 9Aug1837 20:46	II 20°42'15"	$\mathcal{D} \times \mathbf{\Omega}$ 18Aug1837 6:55	Υ_{24° 7' 4"	D p) 27 Aug 1837 7:17	ℋ 6°37'27"	$\mathcal{D}_{\star} \mathbf{\Omega}$ 6 Sep 1837 9:58	Υ24°28'11"
$Q = 0^{\circ} 10 \text{Aug} 1837 \ 3:58$	♀ 9°54'29"	D ★ ○ 18Aug1837 8:33	Ω 25° 7'29"	4 Mp 27Aug1837 10:12		D ∠ Q 6 Sep 1837 11:03	△ 10° 3'41"
D ∠ ♂ 10Aug1837 4:25	♀ 9°55'12"	$\mathfrak{D} \simeq \mathbf{\Omega}$ 18Aug 1837 9:08	Υ25°28'40"	🕽 🗆 🕅 27 Aug 1837 11:36	Y23°46′ 6″	$\cancel{D} \times \cancel{O}$ 6 Sep 1837 15:48	<u> </u>
D - 10 Aug 1837 4:31	Υ24°58'25"	D ₱ ħ 18Aug1837 10:42	M-11°26'29"		Ϋ́24°59'25"	D \(\Q \) 6 Sep 1837 17:22	<u>Ω</u> 13°29'53"
Q P \$\mathbb{R}\$ 10Aug1837 5:14	Ϋ́24°58'24"	D = 4 18Aug1837 13:21	Ω28° 4' 9"	D * ♥ 27Aug1837 20:03L	m 27°57' 9") A 6 Sep 1837 20:07	— 13 27 33
			0620 4 9		111/2/3/9		W1.602012.41
	Υ'25°54'28"	∑ Y 18Aug 1837 16:30	00	28 Aug 1837 0:12	W		Υ'16°28'24"
②□4 10Aug1837 6:51L	N 26°16'25"	$\bigcirc \triangle \Omega$ 18Aug1837 16:56	Υ25°27'38"	$2 \times 4 = 28 \text{Aug} = 1837 = 0.27$	₩ 0° 7'45"	②□4 7 Sep 1837 0:18	Mp 2°17'36"
♥ m 10Aug1837 8:05		∑ * ¥ 19Aug1837 2:51	≈ 6°17′7″	$2 \times 9 \times 28 \text{Aug} \times 1837 \times 3:59$	♀ 1°52'18"	② * ¥ 7 Sep 1837 6:44	≈ 5°50'58"
→ 10 Aug 1837 13:32		D ×) 19Aug1837 3:57	★ 6°56'44"		M 4°49'50"	D□) 7 Sep 1837 7:20	¥ 6°11′ 9″
D□ ¥ 10Aug1837 14:22	Moreon 10 moreo	♀ □ 🖔 19Aug1837 10:24	Ⅲ 21°13'38"	♂₽) (28 Aug 1837 10:28	升 6°34'44"		Υ23° 3'52"
□ P 10Aug1837 16:45	Y 16°48'34"		Ω 26°11'13"	D & ¥ 28Aug1837 12:27	≈ 6° 3'30"		Υ24°24'35"
♀ ♀ Ω 10Aug1837 22:52	Y 25°52'16"	♀♀¥ 19Aug1837 11:22	≈ 6°16'34"	o ⁷ △ b 28Aug1837 12:44	II 21°38'25"	→ ¥ ▼ 7 Sep 1837 16:42	Ω 11°24'20"
D * ¥ 11 Aug 1837 1:01	≈ 6°29'39"	$\hat{D} = \hat{h}$ 19Aug 1837 11:33	M 11°29'55"	D ★ 1 28Aug 1837 13:29	€ 6°34'26"	$D \times h$ 7 Sep 1837 19:14	M12°49'33"
D□ 11 Aug 1837 2:21	ℋ 7°15' 8"	D ₽ 4 19Aug1837 14:35	Ω28°17'53"	D L & 28Aug1837 13:38	I I21°38'30"	D ∠ Ø 7 Sep 1837 20:18	<u>Ω</u> 28°25'51"
Q * h 11 Aug 1837 3:00	M11° 4'53"	$\nabla = 0.037 = 0.037 = 0.033$	△ 15°59'48"	D□ ħ 29Aug1837 0:40	M12° 5'40") * 9 7 Sep 1837 23:05	<u>Ω</u> 15° 0' 8"
⊅ ₽ n 11 Aug 1837 7:02	Ϋ́24°56'27"	D & d 19Aug1837 19:09	<u>□</u> 15 35 48	D 4 \$\forall 29\text{Aug} 1837 6:23	M 29°54'48"		m 15° 3'48"
8 D 11 A 1927 9 12					114 40 24 40		V1.0071001
♥ ₽ P 11Aug1837 8:12	Υ'16°48'15"	D x \$ 19Aug1837 19:10	M 16° 0'59"	P 29Aug1837 7:55	V160261 011	D A P 8 Sep 1837 1:40	Υ16°27'20"
) * 8 11 Aug 1837 8:15	<u>Ω</u> 10°38'51") o P 19Aug1837 20:22	Υ16°43'11"	D \(\text{P} \) \(\text{P} \) 29Aug1837 9:48	Υ16°36' 0"	$\bigcirc \times \bigcirc 8 \text{ Sep } 1837 \ 4:43$	△ 15°17'12"
⊋ Ω 11 Aug 1837 8:37	Υ25°50'58"	& ₽ ¥ 20Aug1837 2:29	∞ 6°15'37"	D ∠ Q 29Aug1837 13:49	△ 3°35'18"	② ∠ ¥ 8 Sep 1837 9:20	≈ 5°49'40"
$\nu = 11 \text{ Aug } 1837 9:02$	M 11° 5'33"	★ § 20Aug1837 4:08	<u>II</u> 21°15'50"	⊙ × ¥ 29Aug1837 15:46	≈ 6° 1'57"	D & 6 8 Sep 1837 11:24	<u>П</u> 22° 0'56"
□ ♀ 11 Aug 1837 9:36	Mp11°25' 2"	②∠) (20Aug1837 5:14	¥ 6°54'16"	¥ × 4 29Aug1837 16:43	₩ 0°29'38"		Υ23° 3'49"
D △ P 11 Aug 1837 18:51	Υ16°48' 1"	$\supset \times Q$ 20Aug1837 5:45	T 22°12'38"	→ ★ 5 29 Aug 1837 20:06	II 21°41'32"		Υ24°21' 6"
D △ ○ 11 Aug 1837 22:31	Ω 18°57'19"	♥ × P 20Aug1837 5:50	Ŷ16°42'55"	೨ ★ ♂ 29Aug1837 21:49L	<u> </u>	D ∠ ħ 8 Sep 1837 21:38	M12°54'55"
D & & 12Aug1837 1:42	II 20°49'56"	🕽 တ 🖪 20Aug1837 8:56	Υ24° 2'59"	D △ \$\mathbb{R} 29Aug1837 23:32	Y23°23'23"	$\cancel{D} * \cancel{O}$ 8 Sep 1837 23:50L	<u> </u>
$\sigma' \times h$ 12Aug1837 2:30	M 11° 7'30"	D σ Ω 20Aug1837 11:13	Υ25°22' 2"	D Δ Ω 30Aug 1837 2:30	Υ24°51'25"	3 9 Sep 1837 1:13	
D ∠ ¥ 12Aug1837 2:47	≈ 6°27'57"		$\Omega_{27^{\circ}17'30''}$		₩ 6°30'37"	Q & P 9 Sep 1837 3:29	Υ16°26'18"
D + 12 A == 1927 9:20	$\widetilde{\Upsilon}_{24^{\circ}52'}$ 5"	② △ ○ 20Aug1837 14:34 ② △ 4 20Aug1837 16:44L		() &) 30Aug 1837 3:37 () M) 30Aug 1837 12:54	N 0 3037	· · ·	
D △ \$\mathbb{\Omega}\$ 12 Aug 1837 8:30		20Aug183/16:44L	Ω 28°32' 7"		M. 004112011	, , ,	M-12°56'15"
D Δ Ω 12 Aug 1837 10:03	Υ25°47'36"	20Aug1837 19:18	00	D o 4 30Aug1837 14:17	₩ 0°41'20"	D △ 4 9 Sep 1837 5:57	M 2°46'26"
D ∠ ħ 12Aug1837 10:38	IL 11° 8′26″	$ \sqrt[6]{} \circ \frac{P}{P} 20 Aug 1837 21:32 $	Υ16°42'28"		Ϋ́16°34'57"	$\bigcirc \times P$ 9 Sep 1837 9:02	Υ16°26' 5"
② △ <u>4</u> 12Aug1837 11:39L	& 2 26°45' 1"		M) 17°55'33"	$\nu = 2 \times 2 \times 30 \text{ Aug} = 1837 \times 16:33$	<u> </u>	② × ¥ 9 Sep 1837 11:07	≈ 5°48'26"
2) 5 12 Aug 1837 17:03		□ ¥ 21 Aug 1837 6:19	≈ 6°13'54"	$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	<u> </u>	② ★	ℋ 6° 6' 2"
D △ ♥ 13Aug1837 0:58	M) 4°47'52"	D ∠ 6 21 Aug 1837 6:28	II 21°19′2″	♂ & ふ 30Aug1837 23:51	Υ23°14'56"	ン* † 9 Sep 1837 23:13	M 13° 0'12"
□ □ 13 Aug 1837 1:20	Ω 20 $^{\circ}$ 1'42"	ጋ ×) የ 21 Aug 1837 7:26	₩ 6°51'41"	$\supset \times 431$ Aug 1837 1:00	≈ 6° 0' 5"	D□ \$\forall 10 Sep 1837 0:30	<u> </u>
	≈ 6°26'19"		T 23°40'53"	31 Aug 1837 1:57 كالأ	ℋ 6°28'23"	♂ ML 10 Sep 1837 4:48	
D *) 13 Aug 1837 4:51	ℋ 7°10'26"	ጋ ø ἡ 21 Aug 1837 16:00	M 11°37'26"	D o O 31 Aug 1837 4:01 ●	₩ 7°29'40"	D□ P 10 Sep 1837 4:55	Υ16°25'16"
♂ ∠ ¥ 13 Aug 1837 10:02	Ω26°57' 9"	Q = 321 Aug 1837 18:13	Υ24° 3'50"	D ₽ 13 31 Aug 1837 5:28	Ϋ́23°13'13"	D △ O 10 Sep 1837 6:22	₩ 17°17'57"
$\Im * h$ 13 Aug 1837 11:23	M11°11'19"	$D \times E = 22 \text{Aug} = 1837 = 1:13$	Υ16°41'40"	D 4 of 31 Aug 1837 5:52	Ω23°24'46"	D □ Q 10 Sep 1837 7:16L	<u>0</u> 17°50'37"
	$\Omega_{26^{\circ}58'35"}$		△ 17°29'12"	D Ω 31Aug1837 8:38	$\Upsilon_{24^{\circ}47'26''}$	D ₽ 4 10 Sep 1837 7:32	TD 3° 0' 8"
② ♀ 4 13 Aug 1837 12:40) x o 22Aug 1837 2:40		O A) (21 A = 1927 12.10		0 / 11 10 Sep 1837 7.32	
D□ ♂ 13Aug1837 12:44	Ω12° 1'26"	O o 4 22Aug1837 5:55	Ω28°52'21"	Q Δ ¥ 31Aug1837 13:10	≈ 5°59'25"	Q 4 10 Sep 1837 11:01	Mp 3° 2' 1"
D △ P 13Aug1837 16:15	Mp 14°12' 1"	② △ ♀ 22Aug1837 7:04	M 19°53' 9"	$2 \times 13 \times 1$	M12°16'23"	D ∠) 10 Sep 1837 12:35	₹ 6° 3'36"
②□ P 13 Aug 1837 20:24L	Y 16°46'54"	② × 6 22Aug1837 9:49	<u>II</u> 21°22'18"	⊙ ₽ (3) 31 Aug 1837 20:17	Υ ² 3° 9' 4"	$\sqrt{2} \times 6 10 \text{ Sep } 1837 14:15$	<u>П</u> 22° 4'19"
$\nabla = \frac{1}{4}$ 13 Aug 1837 23:26	∞ 6°25′ 2″	$2 \times \Omega = 22 \text{Aug} = 1837 = 14:50$	Y 24° 4'29"	Q = 100 31 Aug 1837 22:02	€ 6°26'23"	② □ 1 10 Sep 1837 15:44	Υ22°58'41"
○ * & 14Aug1837 0:08	II 20°56'28"		Mp25°13′8″	D = B 31 Aug 1837 22:14	Y 16°33'52"	□ Ω 10 Sep 1837 17:49	Υ 24°14'26"
D → 6 14Aug1837 3:04	II 20°56'52"	$\mathcal{D} \times \Omega$ 22 Aug 1837 17:01	Y 25°14'55"	□ ♀ ♀ 1 Sep 1837 7:04	≈ 5°58'26"		
D ★ ○ 14Aug1837 3:15	N 21° 3'57"	$Q \times \Omega$ 22Aug1837 17:31	Υ25°14'51"	□	II 21°47'14"	D□♂11 Sep 1837 4:16	M 0°39'13"
D ₽ ¥ 14Aug1837 4:23	M) 6°46'17"	Ĵ□4 23Aug1837 0:07	\Omega 29° 2'15"	$\supset \times \Omega$ 1 Sep 1837 11:18	Υ23° 5'38"	D → 4 11 Sep 1837 8:26	₩ 3°13'28"
D L) 14Aug 1837 4:58	¥ 7° 8′ 9″	D□ O 23 Aug 1837 1:16L	Ω29°39' 1"	$\mathcal{D} \times \mathcal{O} = 1 \text{ Sep } 1837 \ 13:41$	<u>Ω</u> 24°16'57"	D ☐ 0 11 Sep 1837 8:40	Mp 18°21'57"
D□ \$\mathbb{R}\$ 14Aug1837 8:55	Υ̂24°37'17"	D II 23 Aug 1837 1:56	00-202	$\supset \times \Omega$ 1 Sep 1837 14:33	Υ24°43'28"	D	≈ 5°46'10"
ਊਂ ੇ ਮ 14Aug1837 9:24	₹ 7° 7'44"	Q Q ¥ 23Aug1837 3:42	≈ 6°11' 6"	D 4 h 1 Sep 1837 19:49	M12°21'53"	\mathcal{D}_{\perp} 11 Sep 1837 12:58	₹ 6° 1'14"
	Ŷ25°41'11"	D L P 23Aug1837 5:06	Υ16°40'50"	D	1012 2133	D □ \$ 11 Sep 1837 14:42	I 22° 5'49"
D = 4 14Aug1837 13:01	$\Omega_{27^{\circ}11'48''}$	Q □ 6 23Aug1837 7:22	I 10 4030	$2 \times 4 = 2 \text{ Sep } 1837 = 1.04$	m 1°14'33"	D□ ħ 12 Sep 1837 0:27	M13°10'34"
	062/1140	↑ □ 6 23Aug1637 7.22		2 0 2 Sep 1827 4:40) A B 12 Sep 1837 0.27	
② ≈ 14Aug1837 17:26	M p15°31'26"	D □ o 23 Aug 1837 8:07	△ 18°16'35"	∂' ∘ Ω 2 Sep 1837 4:40 Ω □ Ω 2 Sep 1837 10:00	Υ'24°41'36" Υ'24°40'52"	D △ Q 12 Sep 1837 4:37	Ω15°46'25" Υ16°23'15"
D		② M 23 Aug 1837 9:58		⊙ ♀ Ω 2 Sep 1837 10:09	_) * P 12 Sep 1837 5:36	Υ'16°23'15"
D	Д21° 0' 8"	D △ ¥ 23 Aug 1837 13:38	≈ 6°10'30"	D o Q 2 Sep 1837 11:45	△ 5°23'27"	\bigcirc \times \bigcirc 12 Sep 1837 10:25	M 19°24'39"
② o ¥ 15Aug1837 3:29	≈ 6°23'12"	②□ 및 23 Aug 1837 14:46	★ 6°46'14"	② △ ¥ 2 Sep 1837 12:51	≈ 5°56'49"	$\bigcirc \triangle \bigcirc	<u>♣</u> 20°31' 4"
② × 15 Aug 1837 4:37	升 7° 5′55″	② ∠ № 23 Aug 1837 19:11	Υ 24° 4'13"	$\sum_{k} \times M$ 2 Sep 1837 13:42	升 6°22′25″	② △ & 12 Sep 1837 14:44	Щ22° 7'14"
→ ▼ 15 Aug 1837 7:04	Mp 8°39'42"	D ∠ Ω 23 Aug 1837 21:19	Υ25°11'10"	② o ♀ 2 Sep 1837 18:15	♀ 8°40'51"	$) * \mathbf{\Omega}$ 12 Sep 1837 15:52	Υ22°49'29"
D□ ħ 15Aug1837 11:11	M 11°17' 8"	♀ ∠ ħ 23Aug1837 23:22	IL 11°45'49"	$\supset \sim \bigcirc 2 \text{ Sep } 1837 \ 21:06$	Mp10° 7'23"	$\mathfrak{D} * \mathbf{\Omega}$ 12 Sep 1837 17:57	Υ24° 8' 4"
D △ d 15 Aug 1837 14:24	△ 13°19'55"	$\mathcal{D}_{\pi} \hbar 24 \text{Aug} 1837 0:22$	M 11°45'58"	♀ △ ¥ 2 Sep 1837 22:25	≈ 5°56'18"	Q ☑) 12 Sep 1837 21:07	ℋ 5°58' 8"
♥ 🗗 1 15 Aug 1837 17:49	$\Upsilon_{24^{\circ}24'51''}$	$D \times P = 24 \text{Aug} 1837 9:51$	Υ16°39'57"	$\bigcirc \angle O^{7}$ 2 Sep 1837 22:40	<u> </u>	Ÿ & P 12 Sep 1837 21:38	Υ16°22'35"
Q ≈ P 15Aug1837 18:37	Υ16°45'47"	D \(\alpha \) 24Aug1837 14:35	△ 19° 5'43"	$\mathcal{D} \times \mathfrak{h}$ 3 Sep 1837 1:41	™ 12°27'26"	→ H 13 Sep 1837 3:16	
	Υ16°45'45"	D \(\P\) \(\pm\) \	≈ 6° 8'46"	Ÿ →) 3 Sep 1837 6:26	₩ 6°20'45"	D L P 13 Sep 1837 5:26	Υ16°22'15"
) * L 15 Aug 1837 19:46) = 0 15 Aug 1837 19:52) ~ K 24 Aug 1027 10.15		2 4 3 Sep 1837 9:38			_
) x \(\text{15} \text{Aug1837 19:52} \)	16°49'35"	D o & 24Aug1837 19:15	121°28'53"	D o D 20 1027 0.40	M) 1°30'50"	② ♀ ♀ 13 Sep 1837 5:54	Ω16°39'34"
) \(\delta \) \(П21° 3'18"	D □ Q 25Aug1837 0:02	M 23°55' 5"	D&P 3 Sep 1837 9:40	Υ'16°31'41"	D △ Ø 13 Sep 1837 6:32	M 2° 3'28"
② ≈ ○ 16Aug1837 5:400	Ω23° 5' 6"	→ ★ R 25 Aug 1837 0:15	Υ'24° 1'24"	4 ₽ B 3 Sep 1837 11:06	Υ16°31'38") & 4 13 Sep 1837 9:04	My 3°39'23"
$\cancel{2}$ * $\cancel{\Omega}$ 16Aug1837 7:37	Υ24°19'51"	$\nabla \times \mathbf{R} = 25 \text{Aug} = 1837 + 1:43$	Υ'24° 1'10"	② □) 3 Sep 1837 19:01	₹ 6°19'30"	$\mathcal{D} = \frac{14}{13}$ 13 Sep 1837 12:23	≈ 5°44′ 3″
$\mathcal{Y} \times \Omega$ 16Aug1837 9:35	Υ25°34'58"	$\mathfrak{D} * \Omega 25 \text{Aug} 1837 2:24$	Υ ′25° 7'19"	D △ & 3 Sep 1837 20:05	∏ 21°52'24"	② σ) 13 Sep 1837 12:43	₹ 5°56'39"
♥ 🗗 🎧 16 Aug 1837 10:36	Υ25°34'50"	⊙ ₽ P 25Aug1837 3:10	Y 16°39'24"	🕽 ့ 🞧 3 Sep 1837 22:17	Υ23° 0' 1"	□ ♀ 13 Sep 1837 14:07	△ 21°49'38"
گ 4 16Aug1837 12:48L	\Omega 27°37'46"	D ₽ ħ 25Aug1837 5:47	M 11°50'36"	D ≈ Ω 4 Sep 1837 1:23	Υ24°35'40"		Υ22°44'59"
D ₽ ♂ 16Aug1837 14:55	△ 13°58'49"	D □ Q 25Aug1837 9:00	Mp 28°28'18"	D o o 4 Sep 1837 4:05L	<u>Ω</u> 25°59'42"	D ∠ \ \ 13 Sep 1837 17:42	Ϋ́24° 4'55"
D ★ 16Aug1837 16:31		D * 4 25Aug1837 11:11L	Â29°34'25"	D ∠ ⊙ 4 Sep 1837 4:53	M 11°24'29"	⊙ ♀ ¥ 13 Sep 1837 18:54	≈ 5°43'46"
D L P 16Aug1837 19:17	Υ16°45' 9"	© 25Aug1837 12:02	55-25125	D M 4 Sep 1837 11:48	·*	Q Δ & 13 Sep 1837 20:28	I 22° 8'52"
$\nabla \times h$ 16Aug1837 21:55	ML11°21'35"	② ± ○ 25Aug1837 16:22	™ 2°11'18"	D * 4 4 Sep 1837 15:14	M 1°46'50"	$\Delta h = 13 \text{ Sep } 1837 = 20.28$ $\Delta h = 14 \text{ Sep } 1837 = 0.29$	M13°20'56"
) = 4 17Aug1837 2:30	≈ 6°20'11"	$\nabla \times \Omega = 0.25$ Aug 1837 19:22	$\mathring{\mathbf{Y}}_{25^{\circ}}^{21118}$	D□\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	≈ 5°53'46"	$D \times P$ 14 Sep 1837 5:17	$\Upsilon_{16^{\circ}21'14"}$
) _ ht 26 Aug 103/ 19.22) A H 4 Sep 103 / 23.00			_
ጋ ø ነ 17Aug 1837 3:35	升 7° 1′25″	$\supset \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	≈ 6° 7′ 0″	D △) 4 Sep 1837 23:50	ℋ 6°16'38"	$\supset \times $ 14 Sep 1837 7:05	△ 17°28'52"
						Convright As	-> tradianat A.C.
						L OUVELOUE AS	COURTS! ALT

Continuation: Table 1: Aspects between moving planets in time order							
D ₽ ♂ 14 Sep 1837 7:31	M. 2°45'28"	□ ♥ 23 Sep 1837 13:06L	≙ 21°14′8″	Q o o d 3 Oct 1837 13:31	IL 15°56'48"	Y 12 Oct 1837 13:30	
♀ & 14 Sep 1837 7:33	Υ22°42'26"	$\mathcal{D} \times \mathcal{E}$ 23 Sep 1837 15:13	<u>II</u> 22°17'47"	$Q = \frac{1}{2}$ 3 Oct 1837 14:32	Υ15°59'52"	D ₽ ħ 12 Oct 1837 15:30	M16°13' 2"
② ∠ ¥ 14 Sep 1837 12:16 ② ♂ ⊙ 14 Sep 1837 13:29L⊙	≈ 5°43' 2" Mp21°29' 5"	$\mathcal{D} \square \Omega$ 23 Sep 1837 16:01 $\mathcal{D} \square \Omega$ 23 Sep 1837 17:45	Υ'22°41'31" Υ23°33' 8"		Υ' 15°59'50" Ω 10°15'32"	$0 \times 12 \text{ Oct } 1837 19:22$ $0 \times 10 \text{ Oct } 1837 21:41$	Υ'22°26'28") 4°59'15"
D□ & 14 Sep 1837 14:35	H 21 29 3 H 22° 9'49"	23 Sep 1837 17.43 2 24 Sep 1837 6:45	1 23 33 8	D L Q 4 Oct 1837 0:37	△ 14°29′ 0″	→ \(\frac{1}{2}\) Oct 1837 22:25	× 5°25'50"
$\supset \times \Re 14 \text{ Sep } 1837 \ 15:25$	Ϋ́22°41'24"	$\cancel{D} \times \cancel{O}$ 24 Sep 1837 8:55	♀ 1° 4'44"	D 🗷 4 Oct 1837 1:34		$\sigma' \times \Omega$ 12 Oct 1837 22:34	Υ22°32' 7"
$\supset \times Q$ 14 Sep 1837 16:09	<u>Ω</u> 23° 8'28"	□ ♀ 24 Sep 1837 17:27	M 5°17'57"	D ₽ P 4 Oct 1837 3:22	Υ15°59'15"	Д & У 12 Oct 1837 23:44	<u>Ω</u> 6°14′ 9″
$\mathcal{D} \times \Omega$ 14 Sep 1837 17:34 $\mathcal{D} \neq h$ 15 Sep 1837 0:39	Υ24° 1'45" 113°26'15") x) 24 Sep 1837 17:56	★ 5°32' 2" ≈ 5°34' 4"	4 ♀ Ω 4 Oct 1837 8:32 Э□ ★ 4 Oct 1837 11:05	Υ22°59'23" X 5°13' 9"	D ≠ 0 ⁷ 13 Oct 1837 2:03 D ≠ 4 13 Oct 1837 5:29	M-22°38'16"
) Y 15 Sep 1837 3:11	11613 2013	ジェ 4 24 Sep 1837 18:00 シェ 4 24 Sep 1837 18:59	∞ 3 34 4 M) 6° 3' 4"	D * ¥ 4 Oct 1837 11:32	≈ 5°28'21"	D ♀ ♀ 13 Oct 1837 10:35	顺 9°42'44" ቤ 27°47'48"
⊙ □ & 15 Sep 1837 6:31	II 22°10'37"	D 4 & 24 Sep 1837 21:31	ÎÎ 22°18'24"	D ₽ \$\mathbb{R}\$ 4 Oct 1837 15:08	Υ22°27'25"	⊙ ₽) 13 Oct 1837 12:36	¥ 4°58'19"
$2 \times 2 \times 15 \text{ Sep } 1837 8:49$	M 3°28' 4"	♀△) (24 Sep 1837 22:00	★ 5°31'41"	D □ Ω 4 Oct 1837 16:04	Υ22°58'24"	D & P 13 Oct 1837 15:35	Y 15°48'16"
$\mathcal{P} \circ \mathbf{\Omega}$ 15 Sep 1837 9:04 $\mathcal{P} \times \mathcal{P}$ 15 Sep 1837 9:49	Υ23°59'42" Μρ 4° 5'16"	♀□¥ 24 Sep 1837 22:45 ♀∠ 4 24 Sep 1837 22:55	∞ 5°33'55" № 6° 5' 6"	→ 4 4 Oct 1837 16:13→ ★ → 4 Oct 1837 22:23	M) 8° 3'12" Ω 11°28'22"	$\mathcal{D} \times \hbar$ 13 Oct 1837 16:27 $\mathcal{D} \angle \mathcal{M}$ 13 Oct 1837 22:30	I 16°19'57" ★ 4°57'43"
→ ¥ 13 Sep 1837 9.49 → ¥ 15 Sep 1837 12:27	≈ 5°42' 1"	25 Sep 1837 3:12	110° 6'50"	→ ♥ 40ct 1837 22.23 → ♥ 5 Oct 1837 1:37	△ 13°16′ 9″	D & O 13 Oct 1837 23:15L0	
) ∠) (15 Sep 1837 12:44	ℋ 5°52' 5"	Q * 4 25 Sep 1837 11:11	Mp 6°11'25"	$\mathcal{D} \times \hbar$ 5 Oct 1837 5:27	M15°24'46"	D ★ & 14 Oct 1837 2:15	II 22°12'26"
$\bigcirc \times \Omega$ 15 Sep 1837 18:10	Υ22°38'59"	D□ ħ 25 Sep 1837 11:55	M14°25' 1"	D △ P 5 Oct 1837 6:27L	Υ15°57'57") o 14 Oct 1837 2:39	Υ22°26'20"
D * \$\frac{1}{2}\$ 16 Sep 1837 1:17 D \sigma P 16 Sep 1837 5:55	ጤ 13°31'43" Ƴ 16°19' 7"	② △ E 25 Sep 1837 15:26 ② ∠ ⊙ 25 Sep 1837 18:02	Υ'16° 8'56" Ω 2°25'59"	$\mathcal{Y} \times \mathcal{S}' = 5 \text{ Oct } 1837 = 8:39$ $\mathcal{Y} \times \mathcal{Y} = 5 \text{ Oct } 1837 = 10:25$	ጤ17°12' 6" ጤ18°11'47"	$\mathcal{D} \circ \mathbf{\Omega}$ 14 Oct 1837 2:42 $\mathcal{D} \star \mathcal{O}$ 14 Oct 1837 4:17	Υ22°28'23" M23°24'45"
D & \$\forall \text{ 16 Sep 1837 10:17}	Ω18°56'46") * $? 26 $ Sep 1837 0:52L	<u>Ω</u> 20°48'30"	シェギ 5 Oct 1837 10:23 シィザ 5 Oct 1837 14:28	≈ 5°27'53"	D ∓ 4 14 Oct 1837 6:48	M 9°54'41"
□ 4 16 Sep 1837 10:54	M 4°18'31"	$\cancel{D} * \cancel{\delta} 26 \text{ Sep } 1837 3:55$	II 22°18'54"	D & 8 5 Oct 1837 17:44	II 22°18'33"	$\supset \times Q$ 14 Oct 1837 13:59	M29° 9'41"
D L) (16 Sep 1837 13:26	₹ 5°49'46"	D △ \$\mathbb{\Omega} 26 \text{ Sep 1837} 4:26	Υ'22°34'15"	D △ \$\mathbb{\Omega} \tag{5} \text{ Oct } 1837 18:01	Υ22°28'23"	3 8 14 Oct 1837 15:24	000000000000000000000000000000000000000
② * & 16 Sep 1837 15:44 ♂ * 4 16 Sep 1837 16:27	1122°12'10" 110 4°21'27"	$\bigcirc \triangle \Omega$ 26 Sep 1837 6:09 $\bigcirc \Box \triangle \Omega$ 26 Sep 1837 9:34	Υ23°25' 8" II 22°18'59"	D △ Ω 5 Oct 1837 18:48O ♂ ♀ 5 Oct 1837 20:05	° 22°54'51" • 12°21'54"	Ω σ Ω 14 Oct 1837 18:06	Ϋ́22°26'21") 4°56'13"
D o R 16 Sep 1837 16:29	Ϋ́22°38'23"	D m 26 Sep 1837 19:27	1122 1639	う d G Oct 1837 7:16	— 12 21 34	D□¥ 15 Oct 1837 0:38	≈ 5°25'34"
$\supset \times \bigcirc 16 \text{ Sep } 1837 \ 18:08$	M 23°37'29"	□ P 26 Sep 1837 21:43	Υ16° 7'31"	D ∠ ħ 6 Oct 1837 8:12	M15°31'53"		<u>♀</u> 5°56'20"
D σ Ω 16 Sep 1837 18:38	Υ23°55'15"	♥ ₽ 1 26 Sep 1837 22:56	₹ 5°27'30"	$\mathcal{D} \neq \mathcal{O}$ 6 Oct 1837 12:33	M18° 0'55") \(\langle \) 15 Oct 1837 3:39	II 22°11'16"
$\mathcal{D} \circ \mathcal{P} = 16 \text{ Sep } 1837 \ 21:53L$ $\mathcal{O} = \mathbf{\Omega} = 17 \text{ Sep } 1837 \ 1:04$	<u>Ω</u> 25°51'10" Υ 23°54'24"	$\bigcirc \times \bigcirc 27 \text{ Sep } 1837 3:05$ $\bigcirc \angle \bigcirc 27 \text{ Sep } 1837 6:10$	<u>Ω</u> 3°47' 8" <u>Ω</u> 20°19'15"	D ∠ Q 6 Oct 1837 15:23 D ★) € 6 Oct 1837 16:16	II 19°38'46" ∺ 5° 9'15"	Q ✓ 15 Oct 1837 6:49 D △ 4 15 Oct 1837 8:41	M 10° 6'49"
2 8 17 Sep 1837 4:57	1 23 34 24	27 Sep 1837 6:25	₹ 5°26'53"	D = \(\frac{1}{4} \) 6 Oct 1837 16:48	≈ 5°27'28"	O △ 6 15 Oct 1837 17:56	H 22°10'35"
♀ ∠ ¥ 17 Sep 1837 9:22	M 4°30'23"	$2 \times 4 = 27 \text{ Sep } 1837 = 6:36$	≈ 5°32'19"	D △ 4 6 Oct 1837 22:04	Mp 8°29'45"	D = P 15 Oct 1837 18:29	Y 15°45'49"
D △ 4 17 Sep 1837 12:44	Mp 4°32' 9") o 4 27 Sep 1837 8:42	Mp 6°34'46"	D□ ♀ 7 Oct 1837 2:14	≙ 10°54'51"	ጋ ያ	M16°34'19"
② ゚゚ ♂ 17 Sep 1837 13:27 ② □ ¥ 17 Sep 1837 14:41	M 4°56'59" ≈ 5°40' 1"	$\mathcal{D} \not\subseteq \mathbf{\Omega}$ 27 Sep 1837 10:33 $\mathcal{D} \not\subseteq \mathbf{\Omega}$ 27 Sep 1837 12:15	Υ22°30'19" Υ23°21' 9"	$\mathcal{D} \square \bigcirc 7 \text{ Oct } 1837 7:13$ $\mathcal{D} * \mathbf{h} 7 \text{ Oct } 1837 10:22$	ഫ 13°48'42" IL 15°38'54"	♀ ♀ □ 15 Oct 1837 22:06 ⊙ ℯ Ω 15 Oct 1837 22:46	Υ15°45'39" Υ22°22'33"
D * 17 Sep 1837 14:54	€ 5°47'23") * Q 27 Sep 1837 12:56	M 8°41'29"	D P 7 Oct 1837 10:51	Υ15°55'26"	O & \$16 Oct 1837 0:18	Ϋ́22°26'24"
D ∠ & 17 Sep 1837 17:23	II 22°13'16"	② * ♂ 27 Sep 1837 19:29	M 11°57'28"	2×6 7 Oct 1837 15:46	M 18°48'39"	D ₽ \$ 16 Oct 1837 3:50	<u>•</u> 6° 6' 3"
D □ 17 Sep 1837 21:47	Mp 24°45' 1") * † 28 Sep 1837 0:55L	M-14°40'12"	2) L) 7 Oct 1837 18:01	₩ 5° 7'26"	2 \times 6 16 Oct 1837 5:43	II 22°10' 0"
⊅ θ ħ 18 Sep 1837 4:46 ⊅ ∞ P 18 Sep 1837 9:17	ዜ 13°43'23" Y 16°16'52"	$\mathcal{D} = 28 \text{ Sep } 1837 3:47$ $\mathcal{D} = 28 \text{ Sep } 1837 10:52$	Υ' 16° 6' 6" Ω 19°39'38") * ? 7 Oct 1837 19:36L) * \$ 7 Oct 1837 21:42	M 21° 3'27" H 22°17'29"	$\mathcal{D} \times \mathbf{\Omega}$ 16 Oct 1837 6:03 $\mathcal{D} \times \mathbf{\Omega}$ 16 Oct 1837 6:12	Ϋ́22°21'35" Ϋ́22°26'24"
o □ ¥ 18 Sep 1837 14:19	≈ 5°39' 6"	D ∓ ¥ 28 Sep 1837 12:35	≈ 5°31'31"	D \ \ 7 Oct 1837 22:01	$ \widetilde{\mathbf{Y}}_{22^{\circ}28'50''} $	D * O 16 Oct 1837 6:40	Ω22°42'10"
D ★ ♥ 18 Sep 1837 16:11	<u>△</u> 20° 8'46"	D □ 6 28 Sep 1837 16:10	II 22°19'30"	$\mathfrak{D} \square \Omega$ 7 Oct 1837 22:33	Υ22°48' 0"	್ಲ್ರಿ ಕಿ <u>ರ</u> 16 Oct 1837 10:47L	M25° 1'34"
o ⁷ △) (18 Sep 1837 17:44	₹ 5°44'54"		Υ22°27' 9"	D → 4 8 Oct 1837 0:06	My 8°42'29"	16 Oct 1837 19:40	W1504412211
$\mathcal{D} \times \mathcal{S}$ 18 Sep 1837 19:56 $\mathcal{D} \times \mathcal{S}$ 18 Sep 1837 20:44	П22°14'19" Ү22°40'35"	$\mathcal{O} \times \Omega$ 28 Sep 1837 18:05 \mathcal{O}_{\times} (28 Sep 1837 18:26	Υ23°17'12" X 5°23'53"	② ≈ 8 Oct 1837 10:43 ② × ⅓ 8 Oct 1837 19:15	ℋ 5° 5'41"	D \(\text{P} \) \(\text{P} \) \(\text{16 Oct } 1837 \) \(21:00 \) \(\text{D} \(\text{P} \) \(\text{P} \) \(\text{16 Oct } 1837 \) \(23:17 \)	Υ15°44'33" × 2° 0'48"
$\mathcal{D} \times \Omega$ 18 Sep 1837 22:46	Υ23°48'21"	⊙ △ ¥ 28 Sep 1837 21:27	≈ 5°31'17"	Do \(\psi\) 8 Oct 1837 19:51	≈ 5°26'46"	D□) 17 Oct 1837 4:29	¥ 4°53'13"
∆ ○ 19 Sep 1837 2:36L	M 25°55'26"		M 10°21'42"	$Q = 6 8 \text{ Oct } 1837 \ 20:05$	<u>II</u> 22°16'55"	② △ ¥ 17 Oct 1837 5:28	≈ 5°25'27"
$\mathcal{D} = \mathcal{Q} $ 19 Sep 1837 7:48 $\mathcal{D} = \mathcal{U}$ 19 Sep 1837 10:03	△ 28°46'18") 4 d 29 Sep 1837 3:09	ጤ12°52' 9" ጤ14°47'47"	$\mathcal{P} \not\subseteq \mathcal{S}$ 8 Oct 1837 22:54 $\mathcal{P} \not\subseteq \mathcal{S}$ 8 Oct 1837 23:55	Π22°16'50" Υ22°28'24"	$\mathcal{D} \triangle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<u>Ω</u> 6°29'51" Υ22°18' 2"
	Υ16°15'39"	$\mathcal{D} \angle h$ 29 Sep 1837 6:57 $\mathcal{D} = 29$ Sep 1837 7:21	II614-47-47	$Q \times R$ 8 Oct 1837 23:55 $Q \times Q$ 9 Oct 1837 0:07	M) 8°54'10"	268170ct 1837 8:53 268170ct 1837 9:08	$\Upsilon^{22^{\circ}18^{\circ}2^{\circ}}_{22^{\circ}26'18"}$
□ 4 19 Sep 1837 19:18	M 5° 0'50"	D x 1€ 29 Sep 1837 17:54	¥ 5°21'58"	D Δ Q 9 Oct 1837 1:31	8°50'49"	D ₽ Oct 1837 11:49	△ 23°54'35"
⊋ ♀ 19 Sep 1837 20:25	△ 20°36'54"	② △ ¥ 29 Sep 1837 18:11	≈ 5°30'46"	D x 4 9 Oct 1837 1:38	Mp 8°54'54"	D □ 4 17 Oct 1837 14:48	M 10°31'55"
② △ ¥ 19 Sep 1837 20:27 ③ □ ★ 19 Sep 1837 20:36	≈ 5°38' 0" ★ 5°42'27"	② o ⊙ 29 Sep 1837 20:01• ○ × 4 29 Sep 1837 21:17	♀ 6°26'49" ⋒ 7° 5'36"	$Q \times \Omega$ 9 Oct 1837 5:07 $O \times h$ 9 Oct 1837 8:53	Ϋ́22°43'58" MJ5°51'29") * P 18 Oct 1837 0:23 $) * \hbar 18 Oct 1837 2:27$	Ŷ15°43'15" ዜ16°49'43"
$\mathcal{D}_{r} \approx 0.37 \ \text{19 Sep } 1837 \ \text{22:10}$	M 6°33'13"	$\mathcal{D} \times \mathcal{Q}$ 30 Sep 1837 6:52	ML12° 0' 8"	O & P 9 Oct 1837 9:35	Υ15°53'11"	D ∓ ¥ 18 Oct 1837 9:11	≈ 5°25'27"
D ∠ \$\mathbb{R}\$ 20 Sep 1837 0:20	Υ22°42'23"	$\mathcal{D} \times \mathcal{O} 30 \text{ Sep } 1837 \ 10:18$	M13°46' 4"	D□ ħ 9 Oct 1837 13:11	M15°52'39"	D o & 18 Oct 1837 12:22	II 22° 7' 3"
$\Omega \leq \Omega \leq 0$ Sep 1837 2:16	Υ23°44'43"	$\mathcal{D} \simeq \hbar 30 \text{ Sep } 1837 \ 12:32$	M14°55'20") * P 9 Oct 1837 13:12	Υ15°53' 1"	$\mathfrak{D} * \Omega$ 18 Oct 1837 12:35	Υ22°14'22"
♥ □) (20 Sep 1837 2:24 ♀	★ 5°41'55"	② & P 30 Sep 1837 14:44 ⊙ × 4 30 Sep 1837 15:31	Υ' 16° 3'18" ᠓ 7°14'49"	D △ O 9 Oct 1837 13:28 ↑ ← P 9 Oct 1837 14:20	≙ 16° 2'47" Ƴ 15°52'57"	$\cancel{\mathcal{Y}} * \mathbf{\Omega}$ 18 Oct 1837 12:57 $\cancel{\mathcal{Y}} \triangle \bigcirc$ 18 Oct 1837 18:08L	Ϋ́22°26' 2" ••25° 9'54"
$\frac{1}{2}$ $\frac{1}{5}$ $\frac{1}{5}$ 20 Sep 1837 12:03	M13°56'12"	D o Q 30 Sep 1837 18:17L	Ω 17°53'26"	Ψ 4 Q 9 Oct 1837 16:13	M23°17'16"	$\mathcal{D}_{\pi} \mathcal{O}_{18} \text{ Oct } 1837 18.08L$	M 26°45'42"
	n 0°19'40"	D ⊋) (30 Sep 1837 23:00	¥ 5°19'38"	D□ d 9 Oct 1837 20:35	M20°21'29") 9 19 Oct 1837 3:21	
→ E 20 Sep 1837 16:25	Υ16°14'24") \(\delta \) \(122°19'37"	D △ 6 9 Oct 1837 23:43	∏22°16' 7"	D □ † 19 Oct 1837 7:07	M16°57'52"
グ 早 & 20 Sep 1837 23:22	Ⅱ 22°16' 5" ≈ 5°36'59") 4 4 1 Oct 1837 2:52) 8 8 1 Oct 1837 3:00	რე 7°20'33" ❤️22°24'37"	$\cancel{\supset} * \mathbf{\Omega} 10 \text{ Oct } 1837 0:03$ $\cancel{\supset} * \mathbf{\Omega} 10 \text{ Oct } 1837 0:25$	Υ22°27'47" Υ22°41'25"	Q □) 19 Oct 1837 8:12 ⊙ ∠ 4 19 Oct 1837 11:08	₩ 4°50'28" № 10°52'12"
D △ ♥ 21 Sep 1837 1:28	≙ 20°58′ 6″	D & Ω 1 Oct 1837 4:26	Υ23° 9'28"	D ₽ ¥ 10 Oct 1837 0:54	<u>ი</u> 7°58'44"	D △) 19 Oct 1837 12:39	¥ 4°50'15"
ည် တ 🖔 21 Sep 1837 3:58	<u>II</u> 22°16'13"	4 ₽ 🖟 1 Oct 1837 11:03	Υ22°24'39"	D□ Q 10 Oct 1837 2:13L	M23°47'15"	$\sqrt{2} \times \sqrt{2}$ 19 Oct 1837 13:08	尽 5° 5′11″
D ♥ Ø 21 Sep 1837 4:14	ጤ 7°24'23" Ƴ 22°43'31"	① M 1 Oct 1837 17:32 ② Δ M 2 Oct 1837 3:34	W 591712211	→ 10 Oct 1837 12:26→ ∠ P 10 Oct 1837 13:51	Υ15°51'49"	D = ₩ 19 Oct 1837 13:47	≈ 5°25'30"
$\mathcal{D} * \mathbf{\Omega} $ 21 Sep 1837 4:51 $\mathcal{D} * \mathbf{\Omega} $ 21 Sep 1837 6:42	Υ23°40'57"	シュゲ 2 Oct 1837 3:34 ショザ 2 Oct 1837 3:57	★ 5°17'23" ≈ 5°29'27"	D ₽ O 10 Oct 1837 15:56	113°31°49° Ω17° 8'15"	 □ ♀ 19 Oct 1837 18:55 ♀ ★ ¥ 19 Oct 1837 19:57 	Ω 8° 4' 8" ≈ 5°25'31"
D □ O 21 Sep 1837 15:54L	Mp 28°25'23"	D ₽ \$ 2 Oct 1837 7:25	II 22°19'30"	D o 10 Oct 1837 20:40	¥ 5° 2'22"	\cancel{D} * $\cancel{4}$ 20 Oct 1837 0:35	M 10°58'19"
⊋ ₱ ₱ 21 Sep 1837 17:07	ML14° 3' 4"	2 × 4 2 Oct 1837 7:54	M 7°35' 8"	$2 \times 4 = 10 \text{ Oct } 1837 21:19$	≈ 5°26'14"	② ₽ g 20 Oct 1837 3:56	M27°40'44"
$\mathfrak{D} = \mathfrak{D} = $	N 1°56'39"	Ø o ħ 2 Oct 1837 8:46 D ∞ O 2 Oct 1837 10:36	ቤ15° 6'44" <u> </u>	$\mathcal{D}_{r} \neq 11 \text{ Oct } 1837 0:16$ $\mathcal{D}_{r} \neq 0 11 \text{ Oct } 1837 0:37$	<u>Ω</u> 7°14'40" Υ 22°27' 9"	D = P 20 Oct 1837 9:49 D Δ ħ 20 Oct 1837 12:38	Υ15°40'32" IL17° 6'18"
) * 4 22 Sep 1837 5:49	Mb 5°31'23"	Ψ & P 2 Oct 1837 15:41	$\mathbf{\gamma}_{16^{\circ} 0'58''}$	$\mathcal{D} \angle \mathbf{\Omega}$ 11 Oct 1837 0.55	Ϋ́22°38'10"	D \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(₩ 4°48'47"
$\supset \times 4 = 22 \text{ Sep } 1837 = 5:58$	≈ 5°35'59"	$\frac{1}{2}$ o $\frac{1}{1}$ 2 Oct 1837 22:01	ML15°10'11"	D & 4 11 Oct 1837 3:40	M 9°19' 1"	D ₽ Q 20 Oct 1837 21:45	₹ 6°42'18"
D △) (22 Sep 1837 6:01	★ 5°37'17"	D σ ħ 2 Oct 1837 22:09	M-15°10'14"	D \sigma P 11 Oct 1837 14:20	Υ'15°50'39"	y = 6 20 Oct 1837 22:27	П22° 3'29"
⊙ ∠ ħ 22 Sep 1837 8:49 ⋑ △ ♂ 22 Sep 1837 11:17	ጤ14° 6'48" ጤ 8°17'21"	୬ ବ ♀ 2 Oct 1837 22:10 ୬ ବ ♂ 2 Oct 1837 22:48L	ML15°10'37" ML15°31'10"	② △ ħ 11 Oct 1837 14:45 ③ ★ ⊙ 11 Oct 1837 18:13	ቤ16° 6'12" 亞 18°13'20"	$\mathcal{D} \square \Omega$ 20 Oct 1837 22:33 $\mathcal{D} \square \Omega$ 20 Oct 1837 23:11	Ϋ́22° 6'42" Ϋ́22°25'24"
4 × ¥ 22 Sep 1837 14:09	≈ 5°35'43"	D \(\varphi\) \(<u>Ω</u> 15°40'48"	♀ ∠ ♂ 11 Oct 1837 19:50	M21°44'50"	♀ ♀ Ω 21 Oct 1837 5:38	Ϋ́22° 5'46"
4 &) (22 Sep 1837 15:33	¥ 5°36'26"	$D_{\pi} = 2 \text{ Oct } 1837 \ 23:43$	Υ16° 0'35"	$2 \angle 4 = 11 \text{ Oct } 1837 \ 21:50$	≈ 5°26′ 1″	D ∠ 4 21 Oct 1837 6:42	M 11°11'53"
⊅ Δ ħ 22 Sep 1837 22:58⊅ □ P 23 Sep 1837 3:00	ጤ 14°10'12" Ƴ 16°11'44"	Q = Q' = 3 Oct 1837 = 1:08 Q = Q = 3 Oct 1837 = 3:51	ML15°35'14" ML15°27'45"	② △ ♂ 12 Oct 1837 0:11 ③ □ ♂ 12 Oct 1837 0:47	II 21°52'31" II 22°14'27"	② □ ○ 21 Oct 1837 9:55 ② △ ♂ 21 Oct 1837 11:33L	Ω27°48'38"
)	× 5°35'13"	$\nabla \times \nabla = 0$ 3 Oct 1837 9:08	ML15°27'45" ML15°13' 6"	$\Im \sqcup 8 \ 12 \ \text{Oct } 1837 \ 0:47$ $\Im \times \mathbf{R} \ 12 \ \text{Oct } 1837 \ 1:07$	$\Upsilon_{22^{\circ}26'41''}$	Q = R 21 Oct 1837 11:33L	Υ22°25'23"
		$\sum_{k=1}^{\infty} \frac{k}{2} = 3 \text{ Oct } 1837 11:26$	II 22°19'17"	$\mathcal{D} \simeq \Omega$ 12 Oct 1837 1:20	Υ22°34'56"	\mathfrak{D} 21 Oct 1837 14:18	
D ← D 23 Sep 1837 11:46) 5°34'39" m 5°47' 0") ~ \mathbb{R} 3 Oct 1837 11:39	Υ22°26'11" Υ22° 21'1"	D △ Q 12 Oct 1837 7:41L	M26°27'19") ×) 21 Oct 1837 23:56	★ 4°47'21"
D ∠ 4 23 Sep 1837 12:11	Mp 5°47′9″	$\mathcal{I} \times \mathbf{\Omega}$ 3 Oct 1837 12:45	Υ ² 23° 2' 1"	o' ★ & 12 Oct 1837 12:20	Д22°14' 0") & ¥ 22 Oct 1837 1:14	≈ 5°25'45" ->

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Continuation: Table 1: Aspects between moving planets in time order
                                        II22° 1'29"
D L & 22 Oct 1837 4:26
                                                               ) പ്രവി 31 Oct 1837 18:34
                                                                                                        ₹ 6° 4'20"
                                                                                                                              \mathcal{D}_{\pm} 4 9Nov1837 22:11
                                                                                                                                                                      Mb 14°25'24"
                                                                                                                                                                                                                                     Mb 15°42'30"
                                                                                                                                                                                            \mathcal{D}_{\times} 4 19Nov1837 6:08
ي د P
                                                                                                                                                                                            D △ ♂ 19Nov1837 14:47
                                                                                                                                                                                                                                     γ 19°59'47"

Υ 20°32'16"
                                                               D ₽ Ω 31 Oct 1837 19:24

√ 8°21'36"

                                                                                                        Υ21°32'10"
                                                                                                                                                                      V15°18'46"
                                                                                                                                         9Nov1837 23:41L
                                                               D ₽ ? 31 Oct 1837 20:59
                                                                                                                              D Δ Ω 19Nov1837 15:53
                                         Ω10°42'19"
                                                                                                       Ϋ́22°25'37"
                                                                                                                                                                      M-17°34'29'
                                                                                                                              D = \bar{h} 10Nov1837 6:55
\cancel{D} \times \cancel{4} 22 Oct 1837 13:19
                                         Mp11°25'33"
                                                               D□ † 19Nov1837 16:09
                                                                                                                                                                      M-19°32'53"
                                                                                                       M. 8°19'52"
                                                                                                                                                                                                                                     M-20°40' 5"
                                                                                                                              D A P 22 Oct 1837 21:50
                                         Y15°37'43"
                                                               IJ∠Ÿ
                                                                          1Nov1837 0:00
                                                                                                       △24° 7'28"
                                                                                                                                                                      ¥ 4°34'33'
                                                                                                                                                                                             🕽 * 占 19Nov 1837 16:26
                                                                                                                                                                                                                                     II20°48'35"

\frac{1}{13}^{\circ} \frac{7}{5}^{\circ} \frac{7}{6}^{\circ}

\frac{1}{13}^{\circ} \frac{7}{5}^{\circ} \frac{7}{6}^{\circ}

                                                               D σ Ω 10Nov1837 9:26
                                                                                                                                                                       \hat{\mathbf{\gamma}}_{21^{\circ}}^{13133}
                                                                                                                                                                                            D △ $\vec{\text{R}}$ 19Nov1837 18:31
                                         Y22° 0' 4"
\delta \times \Omega 23 Oct 1837 0:42 
 \Omega = \hbar 23 Oct 1837 1:25L
                                                                                                                                                                                                                                     Υ21°50'30"
                                                                          1Nov1837 7:02
                                         M17°23'47"
                                                                                                                              D * & 10Nov1837 9:53
                                                                                                                                                                                            D□ ♥ 20Nov1837 0:19
                                                              ժ₽Ω
                                                                                                                                                                      II21°17'21'
                                                                          1Nov1837 8:51
                                                                                                                                                                                                                                     ML24°41'59"
                                                                                                                              🕽 o 🗖 10Nov1837 11:44
                                                               D ∧ P
                                                                                                       Υ15°27'19"
                                                                                                                                                                                             ≥ 4 23 Oct 1837 5:18
                                         Mp11°32'37"
                                                                           1Nov1837 11:13
                                                                                                                                                                      Υ22°22'18"
                                                                                                                                                                                                                                     る12°17'20"
                                                               ğŽΨ̈́
                                                                                                                              D ⊋ ♂ 10Nov1837 22:18
                                                                                                                                                                                            D □ O 20Nov1837 6:34L
      № 23 Oct 1837 9:30
                                                                           1Nov1837 12:46
                                                                                                       ≈ 5°29' 8"

√13°31'58"

                                                                                                                                                                                                                                     M.27°47' 4"
                                         Υ21°58'45"
                                                                                                                              D ₽ 4 11Nov1837 0:06
D △ \ \ 23 Oct 1837 10:41
                                                               ⊉ ⊻ Է
                                                                           1Nov1837 16:38
                                                                                                       ML18°31'30"
                                                                                                                                                                      Mb 14°34'52"
                                                                                                                                                                                            ♂ Δ Ω 20Nov1837 7:05
                                                                                                                                                                                                                                     Υ20°30'16"
                                                               ) ~ Q
) ~ Q
D & 11Nov1837 0:49
D \( \rightarrow \quad \text{P} \) 11Nov1837 3:54
                                                                                                                                                                                            D m 20Nov1837 11:03D ₽ P 20Nov1837 11:22
                                         II21°59'21"
                                                                           1Nov1837 20:05
                                                                                                       ≈ 5°29'17"
                                         Υ22°26' 2"
                                                                           1Nov1837 20:46
                                                                                                        ₹20°52'44"
                                                                                                                                                                      る 1°47′ 6″
                                                                                                                                                                                                                                     Y15° 9'32"
                                                                                                        Υ21°28'40"
                                                                                                                              ) * ) 11Nov1837 8:43
0
      M 23 Oct 1837 14:38
                                                               \mathfrak{D} \, {}^{artriangle}
                                                                           1Nov1837 21:49
                                                                                                                                                                      ℋ 4°34'23"
                                                                                                                                                                                               x & 20Nov1837 11:46
                                                                                                                                                                                                                                     II20°45'55"
) \( \bar{Q} \) \( \bar{Q} \) 23 Oct 1837 21:36
                                                               ) ^ u
) ^ u
                                                                                                       I21°39'44"
                                                                                                                              □ ¥ 11Nov1837 10:29○ ∠ & 11Nov1837 11:36○ ♪ ♀ ¥ 11Nov1837 21:02
                                         Ω12°22' 5"
                                                                            1Nov1837 22:08
                                                                                                                                                                      ≈ 5°35'44"
                                                                                                                                                                                            ♂ ∠ ¥ 20Nov1837 14:47
                                                                                                                                                                                                                                     ≈ 5°44'41"
      Mp 24 Oct 1837 2:55
                                                                           1Nov1837 23:24
                                                                                                        Υ22°23' 0"
                                                                                                                                                                      II21°14'14"
                                                                                                                                                                                            ♂ & 6 20Nov1837 15:11
                                                                                                                                                                                                                                     II20°45'26"
                                         ✓ 0°33'17"
\bigcirc \times \bigcirc 24 \text{ Oct } 1837 \quad 3:58
                                                               D∠O
                                                                          2Nov1837 3:09
                                                                                                       M 9°31'25"
                                                                                                                                                                      M-11°40' 2"

\vec{O} = \hbar 20 \text{Nov} 1837 16:07

                                                                                                                                                                                                                                     M20°47'12"
② □ ♂ 24 Oct 1837 4:03
② * ⊙ 24 Oct 1837 4:03
                                                                                                                                                                                            ✓ 0°33'25"
                                                               ⊅ * ¤
                                                                           2Nov1837 5:55L
                                                                                                       2 \times 3^{\circ} 12Nov1837 1:46
                                                                                                                                                                      ₹14°22'49"
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                                                               ŶΔÀ
                                                                                                                                                                      M 14°44'19"
                                         N 0°33'28"
                                                                          2Nov1837 8:29
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                                                                                                                              D △ 4 12Nov1837 2:24
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D ₽ P 24 Oct 1837 4:09
                                         Υ15°36'18"
                                                                                                                              \mathbb{D} \times \mathbb{P} 12Nov1837
                                                                                                                                                                       Ŷ15°16'45"

    □ Ω 20Nov 1837 22:09

                                                                           2Nov1837 12:14
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                                                                                                                              \bigcirc \overline{Q} = \overline{Q} 12Nov1837 8:25
♂ ₽ P 24 Oct 1837 5:37
                                         Y15°36'14"
                                                                                                                                                                      る 3°10'11"
                                                                                                                                                                                            D ★ ¥ 20Nov1837 22:43
                                                                          2Nov1837 12:42
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 ي م کار 24 Oct 1837 12:30
                                         ℋ 4°44'41"
                                                                          2Nov1837 12:56
                                                                                                       Y22°21'40"
                                                                                                                             ⊙ o ħ 12Nov1837 8:29
                                                                                                                                                                      M-19°47'41"
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                                         ≈ 5°26'13"
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    × ¥ 24 Oct 1837 13:54
                                                                          2Nov1837 19:03
                                                                                                       ML18°39'20"
                                                                                                                                                                      M19°48'32"
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                                                                                                                              🔊 & Ŏ 12Nov1837 11:30L○
                                                                                                                                                                                             \hat{D} \times \dot{P} 21Nov1837 17:41
                                         Υ21°54'45"
                                                                                                                                                                                                                                     Y15° 8'32"
 D ₽ Ω 24 Oct 1837 16:52
                                                                           2Nov1837 20:44
                                                                                                       ¥ 4°37′21″
                                                                                                                                                                      ML19°55'18'
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                                                               Ď∡¥
 🕽 🛭 🎧 24 Oct 1837 17:57
                                         Y22°27' 3"
                                                                           2Nov1837 22:15
                                                                                                       ≈ 5°29'52"
                                                                                                                              \mathfrak{D} \times \mathbf{\Omega} 12Nov1837 13:16
                                                                                                                                                                      Υ20°54'51"
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 D □ Q 25 Oct 1837 2:29
                                         √11°41'41"
                                                               Ď × ∂
                                                                           3Nov1837 2:10
                                                                                                        √ 7°45'53"
                                                                                                                              D × & 12Nov1837 13:44
                                                                                                                                                                      I21°11' 1"
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                                                               ፬ △ ሺ
                                                                                                       Υ22°20'23"
 D & 4 25 Oct 1837 2:51
                                         M 11°52'36"
                                                                          3Nov1837 2:31
                                                                                                                             D × 12Nov 1837 15:44
                                                                                                                                                                      Y22°19' 4"
                                                                                                                                                                                            \supset \times \Omega 22Nov1837 4:16
                                                                                                                                                                                                                                     Υ20°24'17"
                                                               シロ & 22Nov1837 4:48
シロ ¥ 22Nov1837 5:00
Q □ 4 25 Oct 1837 6:44
                                         Mp 11°54'17"
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                                                                                                       IL10°41'49"
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                                                                                                                                                                      M 14°49' 9"
                                                                                                                                                                                                                                     II20°40' 8"
    ≥ $\frac{1}{25}$ Oct 1837 7:30
                                         <u>2</u>14°11'36"
                                                                           3Nov1837 11:57
                                                                                                       Mp 13°26'23"
                                                                                                                                   II 13Nov1837 5:24
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 D \times \dot{P} 25 Oct 1837 10:16
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                                         Y15°34'55"
                                                               Ď□Ė
                                                                                                       Ŷ15°25' 4"
                                                                                                                                                                      Y15°15'44"
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 D ∠ O 25 Oct 1837 12:57
                                                               Ÿ ∠ 4
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                                         M 1°55'36"
                                                                                                        m 13°28'34"
                                                                                                                                                                                                                                     Υ21°52'27"
                                                                           3Nov1837 17:27
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 D * \hat{h} 25 Oct 1837 14:29L
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                                         M17°41'30"
                                                                           3Nov1837 21:08L
                                                                                                       M 18°47' 5'
                                                                                                                             \bigcirc \times \Omega 13Nov1837 10:04
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                                                               Ď∠ૠઁ
D ♀ ¥ 25 Oct 1837 19:58
                                        ≈ 5°26'32"
                                                                                                        ¥ 4°36'46"
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                                                                                                                                                                      ¥ 4°34'12'
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 \hat{D} = \hat{\Omega} 25 Oct 1837 22:46
                                         Υ21°50'47"
                                                                                                                              D □ H 13Nov1837 13:37
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Υ15° 7'47"
                                                                                                        Y21°21'49"
                                                                                                                                                                      ¥ 4°34'12"

♂ 4°35' 9"
                                                                          4Nov1837 1:33
 D 🗆 🖔 25 Oct 1837 22:54
                                                                                                                              \mathcal{D} = \mathbf{\hat{Q}}                                                                                                                                                                                                □ P 22Nov1837 17:00
                                        II21°54'45"
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                                                                          4Nov1837 1:55
\overline{\mathcal{D}} \approx \overline{\mathbf{\Omega}} 26 Oct 1837 0:00
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                                                                                                                              D △ ¥ 13Nov1837 15:31
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                                         Υ22°28'18"
                                                                                                                                                                      ≈ 5°37'39"
                                                                                                                                                                                                                                    M-29°17'50"
                                                                          4Nov1837 3:10
                                                                                                        Υ22°18'34"
                                                              Υ15°33'56"
                                                                                                                                                                      Υ20°51'19"
♥ & P 26 Oct 1837 7:32
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                                                                           4Nov1837 5:22
                                                                                                       ₹ 8°35'42"
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                                                                                                       ₹23°39'45"
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Ω 26 Oct 1837 14·52.

√ 0°33'48"

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Ď * ♂ 26 Oct 1837 19:44
                                         ₹ 2°28'26"
                                                               ) ₽ 4
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                                                                          4Nov1837 13:56
                                                                                                        m 13°36'38"
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Q ∠ ħ 13Nov1837 21:48
                                         M-17°50'15"
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                                                                          4Nov1837 16:08
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                                         M 3°16'22"
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                                                                          4Nov1837 16:18
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 D x ) 27 Oct 1837 0:06
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                                         ¥ 4°42'20"
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                                                                                                                              D 4 14Nov1837 8:41
D ★ P 14Nov1837 9:02
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                                                                                                                                                                      Mp15° 3'24"
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D △ ¥ 27 Oct 1837 1:33
                                        ≈ 5°26'54"
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\vec{D} \times 4 27 \text{ Oct } 1837 14:52
                                         Mb 12°18'25"
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√14°55'38"

                                                                           5Nov1837 3:25
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 🕽 & Ė 27 Oct 1837 21:05
                                         Υ15°32'13"
                                                               🕽 ം 👌 14Nov 1837 10:41L
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                                                                           5Nov1837 8:19

√ 9°25′ 7″

                                                                                                                                                                      ₹16° 8'23"
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                                         IL17°58'13"
                                                                                                        √25° 1'38"
                                                                                                                                                                                                                                     Mp 16°19'31"
    \sim \hbar 27 Oct 1837 23:41
                                                                           5Nov1837 9:21
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                                         M-17°58'50"
                                                                           5Nov1837 14:24
                                                                                                       M13° 0'15"
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√ 1°30'38"

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317° 1' 1"
                                                               △18° 6'53"
                                                                           5Nov1837 15:43
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                                         ₹ 3°24'20"
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 D □ ) 28 Oct 1837
                           5:03
                                         ℋ 4°41'17"
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                                        ¥ 4°41'13"
Υ15°31'43"
⊙ △ ) 28 Oct 1837 7:14
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    △ P 28 Oct 1837 8:06
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 D ≈ Ω 28 Oct 1837 8:55
                                         Υ21°43' 5"
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                                                                                                       Υ22°17'44"
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D △ & 28 Oct 1837 9:08
                                         II21°49'53"
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                                                                                                        Mb 13°54'31"
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 🕽 & 📭 28 Oct 1837 10:24
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\bigcirc \checkmark \checkmark 24Nov1837 23:19

\checkmark \checkmark 25Nov1837 9:01
                                         Υ22°29'45"
                                                                           6Nov1837 13:01L
                                                                                                       ₹26°22'50"
                                                                                                                                  95 15Nov 1837 12:31
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    ∠ ♂ 28 Oct 1837 10:43

√ 3°39′5″

                                                                           6Nov1837 19:07
                                                                                                                                                                      Υ15°13'38"

√ 2°32'15"

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D ∠ 4 28 Oct 1837 19:54
                                                                                                                              D ₽ ¥ 15Nov1837 18:00
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                                         Mp 12°30'42"
                                                                           6Nov1837 19:44
                                                                                                       Y15°21'51"
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      M 29 Oct 1837 0:35
                                                               ⊅ △ ¤
                                                                           7Nov1837 1:40
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⊙ □ ¥ 29 Oct 1837 1:47
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                                         ≈ 5°27'36"
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   ₽ X 29 Oct 1837 3:05
                                         ℋ 4°40'32"
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                                                                                                                              D = 4 15 \text{Nov} 1837 23:16
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                                                                                                                                                                                                                                     ₹ 3°12'45"
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 D \( \tilde{\Pi} \) 29 Oct 1837 3:21
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                                                                                                       Υ21°11'46"
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           ) \times \dot{\mathcal{O}} 29 \text{ Oct } 1837 
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                                         ₹ 4°18'55"
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                                         ℋ 4°40'20"
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                                                                                                                                                                      Υ15°12'39"
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                                         ≈ 5°27'45"
                                                                           7Nov1837 13:46
                                                                                                        ₹11° 3'22"
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 D o O 29 Oct 1837 11:33●
                                                               <u>ي</u> ۾ لا
                                                                                                        Mp 14° 6'17"
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                                         M 5°52' 2"
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□ S 29 Oct 1837 13:16
                                         II21°47'24"
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                                         ¥ 4°39'59"
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♂□) (29 Oct 1837 20:15
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                                         Mp 12°42'33"
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                                                                           7Nov1837 22:21
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D = P = 30 \text{ Oct } 1837 = 5:21
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                                                              Q \angle M 26Nov1837 15:55

D \times Q 26Nov1837 21:54
⊙ ₽ & 30 Oct 1837 8:57
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                                         II 21°45'36"
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                                                                           8Nov1837 3:39
                                         Υ21°36'39"
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   & Ω 30 Oct 1837 9:26
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<u>Ď</u> Δ̄ Δ̄
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                                         ₹17°59' 1"
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                                                                           8Nov1837 6:13
                                                                                                       M. 5°48'34"
 D σ ħ 30 Oct 1837 10:25L
                                         M18°15'29"
                                                                                                        V21° 8'25"
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                                                               D σ ħ 27Nov1837 0:48L
                                         II21°45'21"
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   Δ & 30 Oct 1837 11:41
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$ □ $
 \stackrel{\cdot}{\mathcal{D}} \approx \tilde{\mathbf{\Omega}} 30 Oct 1837 16:30
                                         Υ21°35'43"
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                                                                           8Nov1837 14:34
                                                                                                       II 21°22'27"
                                                                                                                                    Ω 17Nov 1837 22:40
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D 4 4 17Nov1837 23:45
                                         II21°44'52"
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                                         Υ22°27'50"
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 \supset \times \hat{\Omega} 30 Oct 1837 18:05
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O ~ M
₫ * ¥ 30 Oct 1837 22:51
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≈ 5°42'18"

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≈ 5°34′ 2″
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D Δ P 19Nov1837 5:04
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¥ 4°38'41"
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D * ¥ 31 Oct 1837 17:31
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                                                                                                       ₹12°41'59"
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Y20° 5'40"
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★ 4°48'23"

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D \times 26 \text{ Dec } 1837 \text{ 15:40L}
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√ 8° 1'30"

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                                                                                                                                                                  Υ21° 4'41"
                                                                                                                                                                                                                                                                 ¥ 5°21'38"
                   1 Dec 1837 8:46
                                                               ₹ 9°10'16"
                                                                                                  〕 ኇ ኺ 10Dec 1837 1:05L
                                                                                                                                                                M23° 2'11"

\hat{D} \times \hat{\Omega}
 19 Dec 1837 9:39
                                                                                                                                                                                                                                                                                                    🕽 ♂ Ŏ 27 Dec 1837 14:35•
                                                                                                                                                                                                                                                                                                                                                                  ♂ 5°43'17"
                   1 Dec 1837 12:20
 \widetilde{\mathfrak{D}}^- \widetilde{\mathfrak{Q}}
                                                                                                 ⊙ □ 4 10 Dec 1837 1:13
                                                                                                                                                                                                   D□ & 19Dec 1837 9:44
                                                                                                                                                                                                                                                                                                    \searrow 4 27 \text{ Dec } 1837 16:15
                                                               る25°11'31"
                                                                                                                                                                 m 17°50'35"
                   1 Dec 1837 14:02L
                                                                                                                                                                                                                                                                 II 18°59'58"
                                                                                                                                                                                                                                                                                                                                                                  ≈ 6°44'26"
 D ∠ Q 27 Dec 1837 18:28
                                                               ₹13°15'12"
                                                                                                                                                                                                   \supset \times  19 Dec 1837 11:18
                                                                                                                                                                                                                                                                 Y19°46'32'
                   1 Dec 1837 19:10
                                                                                                                                                                T19°35' 6"
                                                                                                                                                                                                                                                                                                                                                                  ≈23° 5' 6'
                                                                                                                                                                                                   D ₽ ¥ 19 Dec 1837 14:45
                                                                                                                                                                                                                                                                                                   o □ n 27 Dec 1837 18:37
                                                                                                                                                                                                                                                                                                                                                                   Υ19° 9'59"
                                                               ₹29°14' 4"
                                                                                                                                                                                                                                                                 ≈ 6°28'45'
                                                                                                                                                                 ₹26°35'36"
                   1 Dec 1837 20:48
 Š
                                                                                                  Q \( \) 10 Dec 1837 7:50
                                                                                                                                                                                                                                                                                                    D ∠ ħ 27 Dec 1837 21:30
D □ P 28 Dec 1837 5:36
                                                                                                                                                                                                   \dot{Q} * \dot{P} 19 Dec 1837 17:30
                                                                                                                                                                                                                                                                 Y14°54' 5"
                                                                                                                                                                 ¥ 4°51′50″
                                                                                                                                                                                                                                                                                                                                                                  M-24°56' 9'
         22
                   1 Dec 1837 22:05
№17° 9'17"
                   2 Dec 1837 1:41
                                                                                                  D ∠ P. 10 Dec 1837 13:36
                                                                                                                                                                 Υ14°57' 4"
                                                                                                                                                                                                                                                                 M-24° 6'22"
                                                                                                                                                                                                                                                                                                                                                                   '14°53' 0"
                                                               ¥ 4°42'42"
                                                                                                         II 10 Dec 1837 13:41
                                                                                                                                                                                                                                                                 ₹28° 8'45"
                                                                                                                                                                                                                                                                                                    D - 8 28 Dec 1837 11:26
                  2 Dec 1837 5:58
                                                                                                                                                                                                                                                                                                                                                                  II18°26'53"
 Ď₽$
                                                                                                                                                                 V19°24'47"
                                                               II 20° 4'15"
                                                                                                                                                                                                                                                                                                     D □ Ω 28 Dec 1837 11:29
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                   2 Dec 1837 6:34
                                                                                                  \mathcal{D} \angle \Omega 10 Dec 1837 21:43
                                                                                                                                                                                                          ♀ 20 Dec 1837 7:56
 ϰ¥
                                                                                                                                                                                                   D ♀ ♀ 20 Dec 1837 9:05
                                                               ∞ 5°50'51"
                                                                                                  D □ ) 10 Dec 1837 22:34
                                                                                                                                                                                                                                                                                                                                                                  ↑ 18°43'48"

↑ 19° 1' 4"
                   2 Dec 1837 8:07
                                                                                                                                                                ¥ 4°52'40"
                                                                                                                                                                                                                                                                 ≈15°34'40'
                                                                                                                                                                                                                                                                                                     D △ 4 28 Dec 1837 11:53
 Ď×Ğ
                                                                                                                                                                                                   D x 1 20 Dec 1837 18:13
                   2 Dec 1837 15:21

√10°18'51"

                                                                                                  D △ Q 10 Dec 1837 23:52
                                                                                                                                                                ≈ 5°35'28"
                                                                                                                                                                                                                                                                 ¥ 5° 8'15"
                                                                                                                                                                                                                                                                                                     \supset \Box \Omega 28 Dec 1837 12:21
                                                                                                                                                                                                   \Delta \Delta \Psi 20 \text{ Dec } 1837 20:58
♂ 3
♥ △ P
● A P
                                                                                                  D ∠ n 11 Dec 1837 0:32
                                                                                                                                                                 Υ20°57'14"
                   2 Dec 1837 20:58
                                                                                                                                                                                                                                                                 ≈ 6°31' 7'
                                                                                                                                                                                                                                                                                                    る19°46'56"
                                                                                                 ≈ 6°13'30"
                                                                                                                                                                                                   2 Dec 1837 22:09
                                                                Y15° 0'54"
                                                                                                                                                                                                                                                                 M24°14'22"
                                                                                                                                                                                                                                                                                                     〕∠ ነ 28 Dec 1837 14:36
                                                                                                                                                                                                                                                                                                                                                                  ★ 5°23'49"
                                                               Υ15° 0'53"
                                                                                                                                                                                                                                                                                                   \bigcirc \times \cancel{4} 28 \text{ Dec } 1837 15:20
                                                                                                                                                                                                                                                                                                                                                                  ≈ 6°46'23"
                   2 Dec 1837 23:14
                                                                                                  D △ ¥ 11 Dec 1837 1:02

≈ 6°13'31"

                                                                                                                                                                                                                                                                  ₹314° 4'51"
 Ď۷ð
                                                                                                                                                                                                   2 Dec 1837 23:20
                                                               る 0° 4'29"
                                                                                                  \mathcal{D} \times \mathcal{O} = 11 \, \text{Dec} \, 1837 \, 1:04
                                                                                                                                                                 る 6°14'19"
                                                                                                                                                                                                                                                                 る14°18'25"
                                                                                                                                                                                                                                                                                                     \supset \times Q 28 Dec 1837 20:43
                                                                                                                                                                                                                                                                                                                                                                  ≈24° 9'48"
﴾ ¥ ڳ
€ - 4
                                                               ₹15° 5'39"
                                                                                                O Δ Ω 11 Dec 1837 13:28
Q σ ¥ 11 Dec 1837 14:15
                                                                                                                                                                                                   D & P 21 Dec 1837 13:32
D △ Q 21 Dec 1837 17:37L
                                                                                                                                                                                                                                                                                                    \nabla \times \hat{h} 28 Dec 1837 20:53
                   2 Dec 1837 23:22
                                                                                                                                                                 Y19°22'42"
                                                                                                                                                                                                                                                                  Υ14°53'43"
                                                                                                                                                                                                                                                                                                                                                                  M25° 1'57"
                  3 Dec 1837 3:00
                                                               Mp 17°15'20"
                                                                                                                                                                ≈ 6°14'27"
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) \circ 9 28 \text{ Dec } 1837 \ 22:15 \text{L}
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                                                                                                                                                                                                                                                                                                                                                                  M25° 2'16"
                                                                                                (i) & $ 11 Dec 1837 15:59
(ii) \times P 11 Dec 1837 17:04
(iii) \times P 11 Dec 1837 22:42
 \mathfrak{D} * \mathfrak{V}
                   3 Dec 1837 7:18
                                                                Y19°48'56"
                                                                                                                                                                 I19°29′5″
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 ) * %
                   3 Dec 1837 7:37
                                                               II20° 0'24"
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                   3 Dec 1837 9:34
                                                                Υ21° 9'54"
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                                                                                                                                                                                                                                                                  Ŷ18°49'55"
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                                                                                                                                                                                                                                                                                                                                                                   ¥ 5°25'31"
3 Dec 1837 11:28L
                                                               M22°17'22"
                                                                                                  \mathfrak{D} * \mathbf{\Omega} 12 Dec 1837 1:14
                                                                                                                                                                 \hat{\mathbf{Y}}_{19^{\circ}21'} 9"
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                                                                                                                                                                                                                                                                                                                                                                  II18°23'19"
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                   3 Dec 1837 20:39
                                                               327°44′8″
                                                                                                  🕽 ဇ 🖔 12 Dec 1837 1:26
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    □ ♀ ♀ 29 Dec 1837 12:16

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 Ď ¥
D∠P
                                                                                                   D & ⊙ 12 Dec 1837 2:18L⊙
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                  4 Dec 1837 0:28
                                                                                                                                                                ₹19°55'20"
                                                                                                                                                                                                                                                                 ¥ 5°10'31"
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                                                                                                  \mathfrak{D} * \mathfrak{R} 12 Dec 1837 3:53
                                                                                                                                                                 Υ20°46'33"
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                   4 Dec 1837 0:28
                                                                Y15° 0'17"
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 ୬∗♂
                                                               る 0°55'16"
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                   4 Dec 1837 2:01
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                  4 Dec 1837
                                            8:30
                                                                ℋ 4°44'46"
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                                                               Y19°45'36"
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                  4 Dec 1837 8:31
                                                                                                                                                                M23°17'39"
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 Ÿ □ ¥
                  4 Dec 1837 10:20
                                                               Mp 17°22'34"
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 با ∡ ﴿
                                                               ≈ 6° 2'59"
                  4 Dec 1837 10:43
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) (∠ Ω 4 Dec 1837 13:15
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 18°45'47"
321°27' 6"
                                                                ₹12°37'16"
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                   5 Dec 1837 1:56
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                   5 Dec 1837 8:28
                                                               Υ19°42'14"
 ي × لا
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                   5 Dec 1837 9:58
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                                                               II 19°52'33"
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                                                                                                                                                                ML23°25'33"
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                   5 Dec 1837 10:16
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≈ 6° 4'37"

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                   5 Dec 1837 12:20
                                                                                                                                                                M-23°28'12'
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                                                                                                 o<sup>7</sup> ∠ ħ 13 Dec 1837 22:49
) <u>~</u> ħ
                                                                                                  D□P 14Dec 1837 1:40
                                                                Υ21° 8' 3"
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                  5 Dec 1837 12:25
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                                                                                                                                                                 M 18° 8'22"
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                   5 Dec 1837 14:49I
                                                               M22°32' 6"
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                   5 Dec 1837 21:35
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                                                                Υ19°40'41"
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     Δ Ω 5 Dec 1837 21:37
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Υ20°19'33"
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                   6 Dec 1837 0:06
                                                               II19°50'24"
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                                                                                                  Ď □ Ň 14 Dec 1837 12:07
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                   6 Dec 1837 3:40
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                  6 Dec 1837 4:11
                                                               ≈ 0°18'18"
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                                                                                                  D \triangle h 14 Dec 1837 18:25L D \triangle h 15 Dec 1837 7:03
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                                                               る 2°38'33"
                   6 Dec 1837 8:13
                                                                                                                                                                M23°33'35"
                                                                                                                                                                                                                                                                  Y19°41'30"
                                                                                                                                                                                                   ♥ △ 4 24Dec 1837 11:21
                                                               ℋ 4°47' 6"
                   6 Dec 1837 11:56
                                                                                                                                                                                                                                                                 Tb 18°37'31"
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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.

	-			~ ~	300	<i>7</i> . ×	
② ★ ⊙ 2 Jan 1837 14:49	♂ 12° 5'33"	② * ⊙ 29May1837 8:06	Д 7°40'50"	② * ○ 24 Oct 1837 4:03	II 0°33′28″	② □ ♀ 11 Mar 1837 22:07	≈ 25°38'41"
	⋜ 13°15'52"		II 8°50'13"		M 1°55'36"		≈29°23′ 7″
② ∠ ⊙ 4 Jan 1837 20:53	♂ 14°23'24"	$\supset \sim \bigcirc 31 \text{May} 1837 18:39$	I I10° 1' 6"	$\supset \sim \bigcirc 26 \text{ Oct } 1837 \ 21:18$	M 3°16'22"	□ ♥ 16Mar 1837 2:22	升 1°24'26"
D	₹16°33′ 9″	D	II 12°27'19"	D o O 29 Oct 1837 11:33●	M 5°52' 2"	$\vec{D} \times \vec{\nabla} 17 \text{Mar} 1837 12:56$	¥ 3°29'37"
$\Im \times \bigcirc 9 \text{ Jan } 1837 2:18$	3 18°41'57"	$\mathcal{D} \times \mathcal{O}$ 5 Jun 1837 23:21	I 14°59'33"	\bigcirc \(\int \) \(\in	M 8°19'52"	D & \$\foralle{\pi} 20Mar 1837 9:11	₹ 7°45'24"
D L O 10 Jan 1837 4:22	3 19°48'22"	D L O 7 Jun 1837 8:00	I 14 3933	D L O 2Nov1837 3:09	M 9°31'25"	$\mathcal{D}_{\pi} \neq 20 \text{ Mar } 1837 = 9.11$	₩12° 2' 3"
			_				
② ★ ○ 11 Jan 1837 7:24	₹ 20°57'15"	② * ○ 8 Jun 1837 16:58	<u>∏</u> 17°36'24"	② * ○ 3Nov1837 7:14	I L10°41'49"	② ♀ ♀ 24Mar 1837 10:40	₩14° 9'52"
□ ○ 13 Jan 1837 17:11	♂ 23°24'25"	② □ ○ 11 Jun 1837 10:29	<u>II</u> 20°12'55"	□ ○	M ₊13° 0'15"	② △ ♀ 25 Mar 1837 17:47	★ 16°17'20"
∆ ○ 16 Jan 1837 7:49	♂ 26° 3'51"	∆ ○ 14 Jun 1837 0:55	II 22°41'57"		M 15°17' 7"	□ □ □ □ □ □ □	★ 20°31'15"
	ੋੋ27°26'45"	□ □ 15 Jun 1837 6:19	II 23°52' 6"		M16°25'34"	→ ¥ ¥ 30Mar 1837 16:27	€ 24°44'25"
D ★ O 19 Jan 1837 1:25	₹28°50'45"	\bigcirc \times \bigcirc 16 Jun 1837 10:30	II 24°59'18"	\bigcirc \star \bigcirc 10Nov1837 3:33	M_17°34'29"	$\mathbf{\hat{y}} \angle \mathbf{\hat{y}}$ 31 Mar 1837 21:01	¥26°51'35"
D & O 21 Jan 1837 19:450	≈ 1°39'25"	D & O 18 Jun 1837 15:530	II 27° 6'36"	D & O 12Nov 1837 11:300	M 19°55'18"	$\mathcal{D} = \mathcal{V}$ 2 Apr 1837 1:28	¥29° 0'10"
						- · · ·	
D → O 24 Jan 1837 13:30	≈ 4°26'29"	D ★ O 20 Jun 1837 19:17	II 29° 9' 9"	$\sqrt{2} \times 0$ 14Nov 1837 22:14	M22°23'14"	Э о Ф 4 Apr 1837 11:04	Υ 3°26'48"
	≈ 5°48'38"	⊋ ⊋ ⊙ 21 Jun 1837 21:04	∽ 0°10'36"	②	M23°40'52"	$2 \times 2 = 6 \text{ Apr } 1837 \ 23:44$	Υ 8°16'30"
∆ ○ 27 Jan 1837 5:36	≈ 7° 9'16"	∆ ○ 22 Jun 1837 23:17	೨೯ 1°13′ 7″	∆ ○ 17Nov1837 12:49	M25° 1' 2"		Υ10°54' 8"
□ ○ 29 Jan 1837 18:30	≈ 9°43'52"	D □ O 25 Jun 1837 5:59	95 3°23'30"	D□ O 20Nov1837 6:34	ML27°47' 4"		Υ13°41'42"
D ★ O 1 Feb 1837 3:01	≈12° 7'14"	D * O 27 Jun 1837 16:15	5°42′23″	$\bigcirc \times \bigcirc 23$ Nov1837 0:31	✓ 0°33'48"	D □ ♀ 12 Apr 1837 17:01	Υ19°44'36"
D∠O 2Feb 1837 5:40	≈13°14'51"	D ∠ O 28 Jun 1837 22:38	9 6°54'48"	D ∠ O 24Nov1837 8:26	₹ 1°54'35"	⊙ o ♀ 15 Apr 1837 6:10	Υ25° 3'34"
$\bigcirc \times \bigcirc 3 \text{ Feb } 1837 7:32$		\bigcirc 20 Jun 1837 5:42	95 8° 8'52"	$\bigcirc 25$ 24Nov 1837 15:19	₹ 3°12'45"		Ϋ́26° 7'10"
<i>P</i> •	≈14°20'26"		_				
② o ⊙ 5 Feb 1837 10:09•	≈16°28'41"	② o ⊙ 2 Jul 1837 21:30•	⊙ 10°40'59"	② o O 28Nov1837 1:51●	₹ 5°41' 5"	②	Y 29°16'37"
	≈ 18°39'19"		∽ 13°17′7″		≯ 8° 1'30"		8 2°20'53"
	≈19°47'47"		ॐ 14°35'56"		√ 9°10′16″	② & ♥ 21 Apr 1837 10:20	8 ° 9'20"
	≈20°59'18"	Ď * Ō 8 Jul 1837 9:00	9515°54'29"	$\bigcirc \times \bigcirc 2 \text{ Dec } 1837 \ 15:21$	₹ 10°18'51"	$\cancel{D} \times \cancel{Q} 23 \text{ Apr } 1837 \ 24:00$	8 13°31'27"
D □ O 12 Feb 1837 9:38	≈23°32'21"	D□⊙11 Jul 1837 1:10	9518°27'27"	D□O 4Dec 1837 21:53	₹ 12°37'16"	D ₽ \$\frac{1}{25}\$ Apr 1837 5:53	8 16° 4' 3"
D \(\times 0 \) 12 Feb 1837 2:30	≈26°16' 5"	D △ O 13 Jul 1837 12:56	\$20°49'56"	D △ O 7Dec 1837 5:39	₹14°58'53"		818°31'48"
			_		₹ 14°58°55" ₹ 16°11' 9"	٠ ن ١	4 4
D □ 16 Feb 1837 11:40	≈27°39'43"	② ₽ ⊙ 14 Jul 1837 16:52	\$21°56'32"	D □ 8 Dec 1837 10:06		② □ ♀ 28 Apr 1837 21:56	823°14'11"
2×0 17 Feb 1837 20:52	≈29° 3'22"	D ★ O 15 Jul 1837 19:39	⊙ 23° 0'23"	$\bigcirc \times \bigcirc 9$ Dec 1837 14:58	₹ 17°24'31"	② * ♀ 1May1837 8:48	8 27°40'38"
② ≈ ○ 20 Feb 1837 14:230	光 1°48′18″	② & ⊙ 17 Jul 1837 22:51○	ॐ 25° 2'30"	② & ⊙ 12 Dec 1837 2:180	₹ 19°55'20"	② ∠ ♀ 2May1837 14:39	8 29°48'15"
$\supset \pm \bigcirc 23 \text{ Feb } 1837 6:03$	¥ 4°28′24″		9 27° 2'47"	$\supset \times \bigcirc 14 \text{ Dec } 1837 \ 16:27$	₹ 22°33'25"		II 1°52'15"
D ☐ O 24 Feb 1837 13:02	€ 5°46'13"	D ₽ ⊙ 21 Jul 1837 3:06	9528° 4'23"	D □ 0 16 Dec 1837 0:45	₹ 23°55'33"	D « Ф 6May1837 11:27	II 5°49'14"
D △ O 25 Feb 1837 19:20	₩ 7° 2'18"	D △ O 22 Jul 1837 5:43	929° 7'55"	D △ O 17 Dec 1837 9:41	₹25°19'23"		Î 9°28'30"
D □ O 28 Feb 1837 5:31	₩ 9°28'14"	D □ O 24 Jul 1837 14:06	Ω 1°22'34"	D□ O 20 Dec 1837 4:12	₹28° 8'45"	* C	II 11° 9′ 0″
						~ ∵ *	
② ★ ○ 2Mar 1837 12:17	升 11°45'32"	② * ⊙ 27 Jul 1837 2:51	Ω 3°47'43"	② ★ ○ 22 Dec 1837 20:24	<u> 중</u> 0°52'17"	$2 \times 2 = 11$ May 1837 23:25	<u>∏</u> 12°41'39"
② ∠⊙ 3Mar 1837 14:38	光 12°51'32"		Ω 5° 3'24"	② ∠ ⊙ 24 Dec 1837 2:44	<u>궁</u> 2° 9'34"	Д□ ⊈ 14May1837 16:38	<u>I</u> I15°18'43"
	升 13°56′30″		6°20'33"	\bigcirc \$\times 0.25 \text{ Dec } 1837 \tag{7:45}	る 3°23'32"		I 17°16′ 5″
D o ⊙ 6Mar 1837 20:30•	ℋ 16° 6'20"	໓໔⊙ 1Aug1837 12:20●	N 8°57'29"	② o ⊙ 27 Dec 1837 14:35•	る 5°43'17"	□ □ □ 18May1837 10:12	I I18° 1' 1"
$\supset \bot \bigcirc 9$ Mar 1837 2:35	 18°21′26″	$\supset \bot \bigcirc 4$ Aug 1837 6:23	Ω11°35'42"	\bigcirc \(\sim \) \(\sim \) \(\Omega \) 29 \(\Dec \) 1837 19:05	る 7°57′ 8″	$\supset \times $ 19May1837 13:39	II 18°37'56"
D ∠ O 10Mar 1837 7:09	¥ 19°32'45"	D∠O 5Aug1837 15:10	Ω12°54'14"	D ∠ O 30 Dec 1837 21:17	ろ 9° 3'55"	D & \$\forall 21May1837 17:54	I 19°31'10"
D ★ O 11 Mar 1837 12:58	₹20°47' 6"	D ★ O 6Aug1837 23:27	Ω 14°11'39"	\bigcirc * \bigcirc 31 Dec 1837 23:49	ਰੂ।0°11'36"	$\mathcal{D}_{\pi} \neq 23$ May 1837 20:12	I 20° 1' 5"
	1 1			Ø ★ O 31 Dec 1837 23.49	010 11 30		
D □ O 14Mar 1837 4:08	₹23°24'27"	②□⊙ 9Aug1837 13:22	Ω 16°40' 8"	» ×	-	② ₽ ♀ 24May1837 21:09	<u>П</u> 20° 8'11"
D △ O 16Mar 1837 22:04	∺ 26° 8'26"	D △ O 11 Aug 1837 22:31	₹ 18°57'19"	$\cancel{2} \times \cancel{2}$ 3 Jan 1837 11:06	⋜ 23°55'40"	D △ Q 25May1837 22:13	<u>II</u> 20°10'15"
□ □ 18Mar 1837 7:05	★ 27°30'24"		Ω 20 $^{\circ}$ 1'42"		⋜ 25°50'14"	□ ♥ 28May1837 1:03	II 19°59'16"
$\supset \times \bigcirc 19 \text{Mar} 1837 15:40$	∺ 28°51'16"		Ω 21° 3'57"	$\mathcal{D} \times \mathcal{V} = 5 \text{ Jan } 1837 \ 18:08$	る27°40'29"	→ ¥ ¥ 30May1837 5:11	II 19°28'23"
೨ & ⊙ 22Mar 1837 6:56⊙	Υ 1°28' 4"	D & O 16Aug 1837 5:40○	Ω 23 $^{\circ}$ 5' 6"	D o ♥ 7 Jan 1837 22:44	≈ 1°13'55"	D ∠ ♥ 31May1837 7:45	II 19° 5'49"
$\sqrt{24}$ Mar 1837 19:27	Ϋ́ 3°57'50"	D ★ O 18Aug1837 8:33	$\Omega_{25^{\circ}}$ 7'29"	$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	≈ 4°48'33"	$\mathcal{J} = \mathcal{V}$ 1 Jun 1837 10:40	I 18°38'52"
D ₽ O 26Mar 1837 0:46	Ϋ́ 5°10'18"	D P O 19Aug1837 11:02	$\Omega_{26^{\circ}11'13"}$	D \(\frac{\partial 10 \text{ Jan 1637}}{\partial 4:25}		D o Q 3 Jun 1837 17:33	П17°33'39"
2 4 O 26 Mar 1837 0:46		2 4 O 19Aug1837 11:02		2 4 11 Jan 1837 8:36	≈ 6°39'24"		
② △ ⊙ 27Mar 1837 5:29	Υ 6°21'15"	D △ 20Aug1837 14:34	Ω 27°17'30"	⊋ * ♀ 12 Jan 1837 14:08	≈ 8°33'10"	y = y = 6 Jun 1837 1:56	<u>I</u> I16°17'24"
② □ ⊙ 29 Mar 1837 13:17	Y 8°39' 2"	□ ○ 23 Aug 1837 1:16	Ω 29°39' 1"	D□ \$ 15 Jan 1837 5:12	≈12°25'28"	⊙ ♂ ♀ 6 Jun 1837 20:51	Ⅱ 15°50'58"
→ ★ ○ 31 Mar 1837 19:23	Y 10°52'25"	→ ★ ○ 25 Aug 1837 16:22	Mop 2°11′18″		≈ 16° 6'51"		II 15°37'16"
	Y 11°58'14"		M) 3°30′8″		≈17°45′ 0″	→ ¥ ¥ 8 Jun 1837 11:36	II 14°57'12"
D ✓ O 3 Apr 1837 0:50	Υ13° 4' 4"	$\bigcirc \times \bigcirc 28$ Aug 1837 9:58	m 4°49'50"		≈19°10'51"	□ Ÿ 10 Jun 1837 21:33	I I13°42' 5"
D o ⊙ 5 Apr 1837 7:20•	Υ15°18'10"	D o O 31Aug1837 4:01●	m 7°29'40"	D ≈ ¥ 23 Jan 1837 11:13	≈21°16'46"	D △ ♥ 13 Jun 1837 6:07	II 12°41'13"
D \(\int \) 7 Apr 1837 16:45	Υ17°39'12"	\bigcirc 2 Sep 1837 21:06	Mp 10° 7'23"	$2 \times 26 \text{ Jan } 1837 = 0.38$	≈22°14' 0"	D ₽ ¥ 14 Jun 1837 9:24	I 12°17'59"
	Ϋ́18°53'21"	0 4 Sam 1927 4:52	•)		D × \$\frac{14}{2}\$ 15 Jun 1837 11:53	П11°59'57"
D 4 O 10 A = 1837 22:58) 4 Sep 1837 4:53	M) 11°24'29"	D → Ø 29 Jan 1837 5:50	≈22°16'34"		
D ★ O 10 Apr 1837 6:14	Υ'20°10' 3"		M 12°39'50"	D △ ♥ 28 Jan 1837 9:54	≈22° 3'17"	② & ♀ 17 Jun 1837 14:34	<u>П</u> 11°39'10"
② □ ○ 12 Apr 1837 23:13	Υ22°49'12"	② □ ⊙ 7 Sep 1837 23:12	M 15° 3'48"	□ ♀ 30 Jan 1837 14:34	≈20°57'32"	$\sqrt{2} \times 2 = 19 \text{ Jun } 1837 \ 15:15$	<u>I</u> I11°37'39"
D △ O 15 Apr 1837 17:01	Υ ² 25°30' 2"	D △ O 10 Sep 1837 6:22	™ 17°17'57"	② ★ ♀ 1 Feb 1837 14:55	≈ 19°15'32"	□ □ □ □ □ □ □	Ⅱ 11°43'56"
□ □ 17 Apr 1837 1:13	Υ26°48'41"	□ □ 11 Sep 1837 8:40	Mp 18°21'57"		≈18°16'24"		I I11°55' 8"
\bigcirc 18 Apr 1837 8:36	Y28° 5'14"	\bigcirc \(\sim \) 12 Sep 1837 10:25	m 19°24'39"	$\mathbf{\hat{y}} \times \mathbf{\hat{y}} = 3 \text{ Feb } 1837 \ 12:08$	≈17°14′ 2″	D □ Q 23 Jun 1837 18:14	II 12°33'49"
D & O 20 Apr 1837 20:40○	8 0°31'36"	D & O 14 Sep 1837 13:290	Mp 21°29' 5"	O o Q 4 Feb 1837 17:41	≈15°46'57"	$\cancel{D} * \cancel{2} 26 \text{ Jun } 1837 0:06$	1 13°38'11"
	8 2°50'13"	$\mathcal{D}_{\star} \bigcirc 16 \text{ Sep } 1837 \ 18:08$				D \(\forall \) 27 Jun 1837 4:33	I 14°21'39"
D → ○ 23 Apr 1837 5:37			Mp 23°37'29"	÷	≈15° 4' 8"		
②	8 3°57'31"	② ♀ ○ 17 Sep 1837 21:47	M 24°45' 1"	<u>ت</u> ن	≈12°52'54"	∑ × ♀ 28 Jun 1837 10:00	<u>П</u> 15°13'26"
D △ O 25 Apr 1837 12:39	8 5° 4' 1"	D △ O 19 Sep 1837 2:36	M 25°55'26"	②∠♀ 8 Feb 1837 3:16	≈ 11°48'49"	ည် ဇ	Ⅱ 17°23'41"
② □ ⊙ 27 Apr 1837 18:58	8 7°15'55"	② □ ○ 21 Sep 1837 15:54	Mp 28°25'23"	② * ♀ 9 Feb 1837 3:06	≈10°47' 7"	② × ♀ 3 Jul 1837 16:29	I I20°11'43"
→ ★ ○ 30 Apr 1837 1:32	8 9°28'19"	→ ★ ○ 24 Sep 1837 8:55	<u> </u>	□ ♥ 11 Feb 1837 5:52	≈ 8°56'27"	D ∠ ♥ 5 Jul 1837 1:58	II 21°50'36"
	8 10°35'22"		♀ 2°25'59"		≈ 7°33'50"		II 23°39'20"
D	8 11°43'21"	$\bigcirc \times \bigcirc 27 \text{ Sep } 1837 3:05$	<u> </u>	D ♀ ♀ 14 Feb 1837 18:08	≈ 7° 6'59"	D□ Q 9 Jul 1837 8:37	II 27°43' 6"
D o O 4May1837 19:02•	814° 3'16"	D of O 29 Sep 1837 20:01 ●	<u>•</u> 6°26'49"	D ★ ¥ 15 Feb 1837 23:54	≈ 6°51' 7"	D \(\Delta \) 12 Jul 1837 3:02	9 2° 8'52"
D = O 7May1837 7:49	4 4					D ₽ ₽ 13 Jul 1837 10:24	
) (O 0M1927 15 20	816°30'18"	2 Oct 1837 10:36	Ω 9° 0'56") & \$\frac{1}{2}\$ 18 Feb 1837 12:39	≈ 6°52'56"		95 4°23'56" 96 6°29'16"
D ∠ O 8May1837 15:28	817°46'46"	2 4 O 11837 16:52	△ 10°15'32"	D ★ ♀ 21 Feb 1837 1:49	≈ 7°36′ 1″	→ ♀ 14 Jul 1837 16:21	95 6°38'16"
∑ * ⊙ 9May1837 23:51	819° 4'57"	② ★ ⊙ 4 Oct 1837 22:23	Ω11°28'22"	⊋ ♀ ♀ 22 Feb 1837 8:16	≈ 8°10'46"	② & ♥ 17 Jul 1837 0:46	9511° 3'57"
D □ O 12May1837 17:38	8 21°43'40"	②□⊙ 7 Oct 1837 7:13	△ 13°48'42"	② △ ♀ 23 Feb 1837 14:30	≈ 8°53′ 2″	② → ♀ 19 Jul 1837 7:06	© 15°33′5″
∆ ○ 15May1837 10:11	8 24°19′9″		△ 16° 2'47"	D □ ♥ 26 Feb 1837 1:53	≈10°35'51"		9 17°53'26"
□ □ 16May1837 17:07	8 25°33'34"	□ □ 10 Oct 1837 15:56	Ω 17° 8'15"	$\cancel{D} * \cancel{\nabla} 28 \text{ Feb } 1837 \ 10:57$	≈12°35'52"	D △ ♥ 21 Jul 1837 15:02	9520°20'14"
D ★ O 17May1837 22:56	8 26°45'17"	D ★ O 11 Oct 1837 18:13	<u>Ω</u> 18°13'20"	D \(\vec{\psi} \) 1 Mar 1837 14:26	≈13°40′ 3″	D □ ♀ 24 Jul 1837 3:47	\$25°38'53"
D & O 20May1837 7:280	829° 1' 9"	D & O 13 Oct 1837 23:150	<u>Ω</u> 20°24'43"	$\mathcal{D} = \mathcal{V}$ 2Mar 1837 17:16	≈14°46'17"	$) * $\frac{1}{2}$ 26 Jul 1837 22:28$	Ω 1°30'57"
$\mathcal{D}_{\star} \bigcirc 20 \text{May} 1837 7.280$	II 1°10' 8"	$\mathcal{D}_{\star} \bigcirc 16 \text{ Oct } 1837 \ 6:40$	△ 20°2443 △ 22°42'10"	D o Q 4Mar 1837 21:38	≈14 40 17 ≈17° 4'52"	D \(\frac{1}{2} \) 28 Jul 1837 9:35	Ω 4°35'30"
D → O 23May1837 15:37	Д 2°13'33"	② ₽ ○ 17 Oct 1837 11:49	Ω23°54'35"	D \(\frac{1}{2} \) \(\frac{1} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2} \	≈19°34'51"	O o Q 28 Jul 1837 18:39	€€ 5°22'54"
D △ O 24May1837 18:05	II 3°17' 6"	D △ O 18 Oct 1837 18:08	<u>Ω</u> 25° 9'54") \(\Q \) 8Mar 1837 5:22	≈20°56'19"	② × ♀ 29 Jul 1837 21:29	€€ 7°42'29"
□ ○ 27May1837 0:02	II 5°26'26"	□ ○ 21 Oct 1837 9:55	△ 27°48'38"	D * ♥ 9Mar 1837 9:36	≈22°23'31"	D o ♥ 1Aug1837 22:22	{ 213°55′ 4″
							->
						Convright As	4 J: 4 A C

 D × Q
 2 Jan 1837 8:59

 D o Q
 4 Jan 1837 16:23

 Q ∠ Q
 6 Jan 1837 9:43

 D × Q
 6 Jan 1837 20:14

 → ¥ ♀ 29May1837 13:46 4Aug1837 23:10 **Ω**19°55'16" D □ Q 25 Oct 1837 2:29 ₹ 8°45'39" TI10°52'20" **₹**11°41'41") * Å $0 \times 9 \times 129 \text{May} 1837 13:40$ $0 \times 9 \times 129 \times$ Ω22°46'47" ₹11°36'23" TI12°23'45" **₹**14°55'38" 6Aug1837 10:48 Ω25°30'21" **₹**13°43'56" **I**13°57'13" **₹**16°28'41" 7Aug1837 21:27) ~ ¢) ~ ¢) ~ ¢ D □ ♥ 10Aug1837 14:22 ي د ک m 0°28'21" **₹**14°16'21" T17°10'23" **₹**17°59' 1" 3 Jun 1837 16:49 30 Oct 1837 9:55 D Y 10Aug1637 13.22 D ∆ Y 13Aug1837 0:58 D P Y 14Aug1837 4:23 D x Y 15Aug1837 7:04) * ¢ Ď× Q mb 4°47'52" 7 Jan 1837 21:43 **₹**15°35' 2" 3 Jun 1837 22:21 II 17°27'25' 1Nov1837 20:46 ₹20°52'44" **M** 6°46'17" ₹16°54'31" II 20°31'53" ₹23°39'45" 8 Jan 1837 23:27 6 Jun 1837 10:24 4Nov1837 5:29 ĴŹ̈̄́ M 8°39'42" D□ Q 11 Jan 1837 5:14 Ď∠Ġ **₹**125° 1'38" ₹19°40'40" 7 Jun 1837 20:01 II22°15'10" 5Nov1837 9:21) * \$\forall 13Aug1837 12:00) * \$\forall 19Aug1837 19:10 \bigcirc \(\begin{array}{c} \pm\ 1 & \pm\ 1 & \pm\ 3 & \pm\ 1 & \pm\ 3 & \pm\ 1 & \pm\ 3 & \pm\ 1 & \pm\ 2 & \pm\ 1 & \pm\ 1 & \pm\ 1 & \pm\ 2 & \pm\ 1 & \pm\ 1 & \pm\ 2 & \pm\ 1 & \pm\ 1 & \pm\ 2 & \pm\ 1 & \pm\ 1 & \pm\ 2 & \pm\ 2 & \pm\ 1 & \pm\ 1 & \pm\ 2 & \pm\ 2 & \pm\ 1 & \pm\ 1 & \pm\ 2 & \pm\ Ď×δ) = 5) × 5 **™**12°19'22" ₹22°41'57" II 23°59' 8" 9 Jun 1837 5:52 6Nov1837 13:01 ₹26°22'50") □ Q 12 Jun 1837 0:39 **II**27°24' 9" **1**0 16° 0'59" ₹24°18'54" 8Nov1837 20:09 <u>₹</u>29° 4'20" D ₽ \$\frac{1}{2}\$ 21 Aug 1837 0:27 Mp 17°55'33" る 1°47′ 6″ ₹25°59'16" ூ 0°36′59″ 11Nov1837 3:54 D △ ♥ 22Aug1837 7:04 D □ ♥ 25Aug1837 0:02 る 3°10'11" Mp 19°53' 9" **₹**26°22'53" 95 2° 7'18" 12Nov1837 8:25 M23°55' 5" 9 3°33'46" る 4°35′ 9″ ₹29°26'30" 13Nov1837 13:38 $\cancel{D} \times \cancel{\nabla} 27 \text{Aug} 1837 20:03$ 🕽 ★ 🗘 21 Jan 1837 22:20 m 27°57' 9" る 2°56'13" **ॐ** 6°18′27″ 16Nov1837 2:51 る 7°32'39" \bigcirc \angle \bigcirc 29 Aug 1837 6:23 \bigcirc \angle \bigcirc 30 Aug 1837 16:33 $\mathbb{D} \ \mathbb{P} \ \mathbb{P} \ 23 \ \text{Jan } 1837 \ 8:00$ $\mathbb{D} \ \triangle \ \mathbb{P} \ 24 \ \text{Jan } 1837 \ 17:23$ Mp 29°54'48" る 4°40'33" 9 8°59' 7" **⋜**10°40'47" ට්12°17'20" ට්13°53'49" **△** 1°48'50" **ප** 6°24' 1" 9510°20'36" ਟ੍ਰ 7° 4' 1" \bigcirc \bigcirc \bigcirc \bigcirc 21Nov1837 15:10 \bigcirc \bigcirc \bigcirc 23Nov1837 14:21 \bigcirc \bigcirc 24Nov1837 8:39 ی د 2 Sep 1837 11:45 ∠ ♀ 25 Jan 1837 6:18 D △ Q 23 Jun 1837 16:50 9511°44' 5")) \) \ $\nabla \times \mathbf{Q} = \mathbf{Q} \times \mathbf{Q$ 5 Sep 1837 4:16 **♀** 8°36'29" る 9°46'14" 9512°58′ 4″ **ਰ**16° 8'49" 전12°57'41" 6 Sep 1837 11:03 ਰ_{17°} 1' 1" **△**10° 3'41" 914°39'15" \mathcal{L} \(\frac{1}{2} \) \(\lambda \) \(\frac{1}{2} \) \(\lambda \) → ♥ 7 Sep 1837 16:42
 → □ ♥ 10 Sep 1837 0:30 → ♀ 28 Jun 1837 14:48
 → ∠ ♀ 29 Jun 1837 22:27 중18°10'28" 819°55'13" **△**11°24'20" る14°27'59" 9517°46' 2" 25Nov1837 9:01 <u>**Ω**</u>13°46'30" ਠ15°54'38" 9519°23'10" 26Nov1837 21:54 \$17°51'18" 18°39'13" Ď∆Ġ 12 Sep 1837 4:37 **△**15°46'25" 1 Jul 1837 6:45 5621° 2′18″ 28Nov1837 2:54 **ප්**21°17'23" ୬₽ Ž 13 Sep 1837 5:54 **△**16°39'34" 4 Jul 1837 0:57 9524°25'25" 29Nov1837 7:06 8 22°37′ 1″ () × Q () × Q () × Q ප්‍රි25°11'31" ප්‍රි27°44' 8" D ~ ģ 14 Sep 1837 7:05 **Ω**17°28'52" **♂**21°18'46" 6 Jul 1837 20:34 9527°52'49" 1 Dec 1837 14:02 ∞ ﴿ Ў 16 Sep 1837 10:17 ₹22°39'40" **△**18°56'46" 8 Jul 1837 6:23 929°36'33" 3 Dec 1837 20:39 ♥ 18 Sep 1837 16:11 <u>\$\Pi\$20</u>° 8'46" ਰੋ24° 2′58" 9 Jul 1837 15:45 A 1°18'50" 5 Dec 1837 0:15 ₹29° 0'54" D ₽ \$\forall 19 Sep 1837 20:25 D□ Q 10 Feb 1837 7:54 ₹27° 0'41" D□ Q 12 Jul 1837 7:31 **△**20°36'54" A 4°34'24" 6Dec 1837 4:11 ≈ 0°18'18" D △ Q 12 Feb 1837 22:43 D □ Q 14 Feb 1837 7:49 \bigcirc \triangle \bigcirc 21 Sep 1837 1:28 \bigcirc \bigcirc \bigcirc \bigcirc 23 Sep 1837 13:06 D △ ♀ 14 Jul 1837 17:55
 D ♀ ♀ 15 Jul 1837 21:12 **2**20°58′ 6″ 12 Feb 1837 22:43 ≈ 0°15'42" A 7°33'24" ≈ 2°55'11" <u>₽</u>21°14′ 8″ ≈ 1°58'29" A 8°57' 1" ≈ 5°35'28" D ★ \$\frac{1}{2}\$ 26 Sep 1837 0:52 <u>₽</u>20°48'30" $\bigcirc \times \bigcirc 15 \text{ Feb } 1837 17:33$ $\nabla = \dot{Q} = 16 \text{ Jul } 1837 0:08$ Ω 9° 6' 1" ≈ 3°43'14" ≈ 6°57'21" Q o Q 18 Feb 1837 5:54 D o Q 18 Feb 1837 13:20 → ♀ 16 Jul 1837 23:32 → ♀ 16 Jul 1837 23:32 → ♀ 19 Jul 1837 2:57 **△**20°19'15" **Ω**10°17'45" ≈ 6°50'37" ≈ 8°20'45" **△**19°39'38" ≈ 7°13'42" Ω12°55'16" ≈11°12'27" ک د Ў 30 Sep 1837 18:17 $\supset \times \dot{Q}$ 21 Feb 1837 7:51 $\bigcirc \times \bigcirc 21$ Jul 1837 7:13 $\bigcirc \times \bigcirc 18 \text{ Dec } 1837 \ 23:52$ **Ω**17°53'26" ≈10°40'12" Ω15°35'24" ≈14° 8' 1" → + 21 Feb 1837 7:31 → P 2 22 Feb 1837 16:21 → A 2 24 Feb 1837 0:15 \bigcirc \bigcirc \bigcirc \bigcirc 20 Dec 1837 9:05 \bigcirc \bigcirc \bigcirc 21 Dec 1837 17:37) Žž Š **Ω**16°59' 6" Ω15°40'48" ≈12°21' 4" ≈15°34'40" 2 Oct 1837 23:06 ≈14° 0' 7" 4 Oct 1837 0:37 **△**14°29′ 0″ Ω18°26'11" ≈16°58'52" Ď÷ģ **△**13°16′ 9″ D □ Q 26 Jul 1837 3:26 D □ Q 24Dec 1837 7:11 ≈17°11'30" 5 Oct 1837 1:37 Ω21°31'20" ≈19°36'20" $\mathbb{D} \times \mathbb{Q}$ 28 Jul 1837 19:52 $\mathbb{D} \angle \mathbb{Q}$ 30 Jul 1837 5:04 $9 \times 9 \times 9 \times 10^{-100}$ Ōσ̈́̈́̈́̈́̈́̈́́́́́́ Ω12°21'54" 5 Oct 1837 20:05 ≈20°12' 5' Ω 24°48'40" ≈21°58'30" Ďūξ $\neq \dot{Q}$ 26 Dec 1837 21:25 7 Oct 1837 2:14 **Ω**10°54'51" ≈21°38'12" A26°30'17" ≈22°12'50" ŊŹģ $\tilde{\mathfrak{D}}_{-}^{\perp} \dot{\tilde{\mathfrak{D}}}$ $\supset \sim 2$ 31 Jul 1837 14:38 \bigcirc \angle \bigcirc 27 Dec 1837 18:28 9 Oct 1837 1:31 <u>Ω</u> 8°50'49" ≈23° 2' 3' A28°13' 4" 3Mar1837 6:48 ≈23° 5' 6" \(\) ٥ ٩ ٩ ٩ $\mathcal{J} \times \mathcal{Q}$ 28 Dec 1837 20:43 $\mathcal{J} \otimes \mathcal{Q}$ 31 Dec 1837 0:53 D ₽ ¥ 10 Oct 1837 0:54 <u>Ω</u> 7°58'44" ≈24° 9'48" 5Mar 1837 11:36 ≈25°45'58" 3Aug1837 10:19 **M** 1°40'10" ؞ؚٙۯڒ ♥ 11 Oct 1837 0:16 n 5° 5'39" 7°14'40" ≈28°31'37" 7Mar 1837 16:58 6Aug1837 5:29 ≈26°16'38" D ေ 文 12 Oct 1837 23:44 Ď∠ģ **M** 6°45'43" 8Mar 1837 20:44 29°57'47" 7Aug1837 14:13 ў 15 Oct 1837 1:30 Ď×δ **D** - 5°56'20" D * ₹ 10Mar1837 1:37 ¥ 1°27'25" 8Aug1837 21:57 Mb 8°22'45' 1 Jan 1837 11:45 **Ω**26°50'46" D P P 16 Oct 1837 3:50 D □ Q 11Aug1837 9:36 Õ₽ð **♀** 6° 6' 3" ¥ 4°38'52" m 11°25' 2" 2 Jan 1837 7:44 $\Omega_{26^{\circ}47'30''}$ D Δ \(\bar{\psi}\) 17 Oct 1837 7:25 \bigcirc \triangle \bigcirc 15Mar 1837 9:31 **♀** 6°29'51" Mp 14°12' 1" ୬□♂ ¥ 8° 4' 9" 3 Jan 1837 15:45 **Ω**26°41′ 6″ D □ ♥ 19 Oct 1837 18:55 D * ♥ 22 Oct 1837 11:52 ¥ 9°49'11" Ω 8° 4' 8" Mb 15°31'26" 5 Jan 1837 1:32 **Ω**26°32'45" Ω10°42'19" ¥11°33'57" Mb 16°49'35" 5 Jan 1837 16:14 **Ω**26°28'37" D ≈ Q 20Mar 1837 23:16 Ĵ₽♂ D ∠ ♥ 23 Oct 1837 21:36 **Ω**12°22' 5" **升**14°58'42" Mp 19°26'46" 6 Jan 1837 15:40 Ω26°21'22" \mathcal{J} ≈ \mathcal{J} 1/Aug1837 25:25 \mathcal{J} ≈ \mathcal{J} 20Aug1837 5:45 \mathcal{J} ≈ \mathcal{J} 21Aug1837 10:42 \mathcal{J} △ \mathcal{J} 22Aug1837 16:57 \mathcal{J} □ \mathcal{J} 25 Aug1837 9:00 \mathcal{J} ≈ \mathcal{J} 28Aug1837 3:59 $\mathcal{D} = 20 \text{ Mar } 1037 23:10$ $\mathcal{D} = 23 \text{ Mar } 1837 14:28$ $\mathcal{D} = 24 \text{ Mar } 1837 21:01$) + 0 7 Jan 1837 14:54) 2 0 9 Jan 1837 13:54 **△**14°11'36" **ℋ**18°14'33" M 22°12'38" Ω26°13'26" **△**18° 6'53" ¥19°49′ 9″ M 23°40'53" $\Omega_{25^{\circ}55'}$ 0" D △ Q 26Mar 1837 2:53 $\mathfrak{D}^{\, imes}$ 30 Oct 1837 17:28 **△**22° 7'49" **∺**21°21'41" Mp25°13' 8" D × ♂ 11 Jan 1837 15:17 Ω25°32'19" Ď × ¤ 1Nov1837 0:00 **△**24° 7'28" **升**24°21′3″ Mp 28°28'18" D ₽ ♂ 12 Jan 1837 17:18 Ω25°19' 1" 2Nov1837 5:55 ⇒ ♀ 30 Mar 1837 20:37
 ⇒ ♀ 31 Mar 1837 23:59
 ⇒ ♀ 2 Apr 1837 3:11
 ♀ ♀ 3 Apr 1837 15:23
 ⇒ ♀ 4 Apr 1837 19:21
 ⇒ ♀ 6 Apr 1837 19:21
 ⇒ ♀ 9 Apr 1837 8:39
 ⇒ □ ♀ 12 Apr 1837 2:11
 ⇒ ♠ ♀ 14 Apr 1837 2:14
 ⇒ ♀ 16 Apr 1837 7:01
 ⇒ ♀ 20 Apr 1837 6:00
 ⇒ ♀ 22 Apr 1837 6:50 **¥**27°13'51" <u>a</u> 1°52'18" D △ ♂ 13 Jan 1837 20:17 Ω25° 4'15" \emptyset \(\frac{1}{2} \) 28Aug1837 13:49 \emptyset \(\Q \text{ 2 9 Aug1837 13:49} \) \emptyset \(\Q \text{ 3 0 Aug1837 23:36} \) \emptyset \(\Q \text{ 2 Sep 1837 18:15} \) \emptyset \(\Q \text{ 5 Sep 1837 10:34} \) \emptyset \(\Q \text{ 6 Sep 1837 17:22} \) ∌□₿ 4Nov1837 16:20 **M** 0° 0'46" **ℋ**28°38'32" **♀** 3°35'18" ⊙ x ♂ 15 Jan 1837 1:40 **\Omega**24°47' 6" Υ 0° 2'46" ∌⊽ ⋩ 7Nov1837 1:40 M 3°52'51" △ ♂ 15 Jan 1837 7:14 Ω24°43'42" D ₽ 8Nov1837 6:13 Y 1°54'47" **♀** 8°40'51" ົ່ງ □ ♂ 16 Jan 1837 4:45 **IL** 5°48'34" **\Omega**24\circ 30'17" Ď 2°52'42" **△**11°56'19" Ď ∗ ♂ 18 Jan 1837 15:19 9Nov1837 10:50 M 7°44'35" Ω23°50'48" ∞ ﴿ Y 5°49'48" D ∠ ♂ 19 Jan 1837 20:54 11Nov1837 21:02 M-11°40' 2" **△**13°29'53" Ω23°29'17") 0 × 0 0 × 0 14Nov1837 9:59 M15°45'31" 7°22'50" 7 Sep 1837 23:05 <u>**Ω**</u>15° 0' 8" D ≤ d 21 Jan 1837 2:30 **1**23° 6'48" Ĵ₽ ♥ 15Nov1837 18:00 Υ 8°59'22" **△**15°17'12" **IL**17°53'58" 8 Sep 1837 4:43 🕽 ර 🗗 23 Jan 1837 13:18 £22°19'20" D △ ♥ 17Nov1837 3:11 Υ12°21'55" Ď□ģ M20° 6'42" 10 Sep 1837 7:16 **△**17°50'37" ጀ ያ ያ 24 Jan 1837 18:36 Ω21°54'25" D□ \$\forall 20Nov1837 0:19 $\Upsilon_{15^{\circ}50'24''}$ 12 Sep 1837 12:11 M24°41'59" **△**20°31' 4" Ω21°48'36" \nearrow \times ? 22Nov1837 22:00 M29°17'50" Υ17°33'24" 13 Sep 1837 14:07 <u>₽</u>21°49'38" Ω21°29'23" D ∠ ♥ 24Nov1837 7:40 Ϋ́19°14' 4" 14 Sep 1837 16:09 **✓** 1°30'38" D ∠ ♂ 27 Jan 1837 3:30 **N**21° 3'54") ~ \$\frac{1}{2}\text{ Apr 1837} \ 6:00) ~ \$\frac{1}{2}\text{ Apr 1837} \ 16:50 \bigcirc \checkmark 24Nov1837 23:19 \bigcirc \checkmark 25Nov1837 16:06 **₹** 2°32'15" Υ22°26'34" **△**25°51'10" $20 \times 6^{\circ}$ 28 Jan 1837 7:15 Ω20°38'21" 16 Sep 1837 21:53 Ŷ25°28' 5" 19 Sep 1837 7:48 D □ d 30 Jan 1837 12:31 **₹** 3°38'19" **△**28°46'18" Ω 19°47'54" D o \$\forall 28Nov1837 5:16 **₹** 7°38'35" Υ26°55'50" M 0°19'40' D 4 8 Ω18°59'16" 1 Feb 1837 14:28 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc 25 Apr 1837 1:18 \bigcirc \bigcirc \bigcirc 27 Apr 1837 8:46 $\mathcal{D} \times \mathcal{D} \times$) } } } } D △ Q 21 Sep 1837 22:47 **₹**11°24'36" Y28°22'18" M 1°56'39' ം ദ് 2 Feb 1837 1:47 $\Omega_{18^{\circ}48'}$ 6" **8** 1°13'22" D □ Q 24 Sep 1837 17:27 **₹**13°15'12" M 5°17'57" Ω.18°35'41" 2 Feb 1837 14:20 $\cancel{\triangleright} \times \cancel{\bigcirc} \times$ Ď٠ Ď×Φ ڰ؞ڴ **₹**15° 5'39" 29 Apr 1837 16:21 8 4° 4'41" 2 Dec 1837 23:22 M. 8°41'29' 3 Feb 1837 7:41 Ω18°18'27" \bigcirc \angle \bigcirc 28 Sep 1837 22:11 \bigcirc \angle \bigcirc 30 Sep 1837 6:52 Ϥţ 5°31'21" 6°59'11" 30 Apr 1837 20:27 Ż؞۵ً **₹**18°49'10" M10°21'42" Ω18°12'29" 5 Dec 1837 8:28 3 Feb 1837 13:41 ĎΔ̈̈̈́ *ڰ؞*ڰ 7 Dec 1837 19:03 **₹**22°38'38" M-12° 0' 8' Ω17°26'29" 2May1837 0:57 30 Sep 1837 6:52 5 Feb 1837 11:40 ڮٙ؞ڮٙ Ĵυģ 000 9 Dec 1837 1:01 4May1837 11:39 810° 0' 2" M-15°10'37" Ω17°11'12" ₹24°36' 3" 2 Oct 1837 22:10 6 Feb 1837 2:56 Ď <u>,</u> ¢) ,) } } } **₹**26°35'36" **8**13°10'23" 10 Dec 1837 7:31 7May1837 1:26 3 Oct 1837 3:51 M.15°27'45' 7 Feb 1837 10:27 Ω 16°39'38" D & ♥ 12 Dec 1837 22:32 る 0°42'46" **8**14°49'40" M.18°11'47' Ω16°15'23" 8May1837 9:40 5 Oct 1837 10:25 8 Feb 1837 10:46 Ď×Φ Ď∠Ģ る。3'39" D 4 8 **Q**15°50'24" 9May1837 18:43 **8**16°31'27" 6 Oct 1837 15:23 M19°38'46" 9 Feb 1837 11:57 Å ⁷ Å Ď⋴ţ る 7°18'59" 12May1837 14:07 **8**19°58'55" 7 Oct 1837 19:36 M21° 3'27" D □ ♂ 11 Feb 1837 17:14 Ω14°58'15" る 9°35'52" $\cancel{D} * \cancel{O}$ 14 Feb 1837 2:01 ML23°17'16' 15May1837 8:22 **8**23°22'45" 9 Oct 1837 16:13 Ω 14 $^{\circ}$ 4'11" D ♀ ♀ 16May1837 16:05 D □ ♥ 21 Dec 1837 11:56 ਰ_{14°} 4'51" Ď□ ♀ 10 Oct 1837 2:13 D ∠ ♂ 15 Feb 1837 7:14 **8**25° 0'17" M-23°47'15" $\Omega_{13^{\circ}37'}$ 8" ② ♀ 16May1837 16:05 ② ⋆ ♀ 17May1837 22:36 ⊙ ϭ ♀ 18May1837 13:58 ③ ℰ ♀ 20May1837 8:20 ③ ⋆ ♀ 22May1837 15:06 ③ ♀ ♀ 23May1837 18:04 ② □ ¥ 10 0 ct 1837 7:41 ② □ \$\frac{1}{2}\$ \ \text{Q } 12 \ \ \text{Oct } 1837 7:41 ③ □ \$\frac{1}{2}\$ \ \text{Q } 13 \ \ \text{Oct } 1837 13:59 ③ \sigma \$\frac{1}{2}\$ \ \text{Q } 14 \ \ \text{Oct } 1837 23:17 ③ \sigma \$\frac{1}{2}\$ \ \text{Q } 19 \ \ \text{Oct } 1837 13:08 ③ \sigma \$\frac{1}{2}\$ \ \text{Q } 19 \ \text{Oct } 1837 13:08 る18°12'11" **8**26°34'10" M26°27'19" $D \times O'$ 16 Feb 1837 12:42 **Ω**13°10'29" **පි**20° 5′ 2″ Ď o ♂ 18 Feb 1837 23:35 **Ω**12°19'23" **8**27°21'25" M-27°47'48" **පි**21°51′ 6″ **8**29°31'43" M29° 9'41" $\mathcal{D} \times \mathcal{O}$ 21 Feb 1837 9:33 **Ω**11°32'14" \bigcirc \bigcirc \bigcirc \bigcirc 28 Dec 1837 22:15 \bigcirc \bigcirc \bigcirc \bigcirc 31 Dec 1837 3:53 Q & ♂ 21 Feb 1837 21:36 D ∠ ♂ 22 Feb 1837 14:04 **7** 2° 0'48" **7** 5° 5'11" **Ω**11°22'52" **る**25° 6'45" II 2°20' 5" **る**28° 6'25" II 3°42'57" **Ω**11°10'19" D ₽ 2 20 Oct 1837 21:45 **₹** 6°42'18" D ★ ♂ 23 Feb 1837 18:12 D △ Q 24May1837 21:06 II 5° 6' 3" Ω10°49'34" D ∠ Q 1 Jan 1837 3:23 **√** 7°14'27" D □ Q 27May1837 4:16 **II** 7°55'38" D △ Q 22 Oct 1837 7:08 **₹** 8°21'36" ♥ & ♂ 25 Feb 1837 16:16 Ω10°17'34"

N 9° 0'40" **Ω**10°11'41") പര 26 Feb 1837 1:08 D □ ♂ 30 Jun 1837 20:48 D ∧ 6 9Nov 1837 19·15 ₹12°41'59" D □ 4 10Mar 1837 15:14 m 15°55'59' ン * ♂ 3 Jul 1837 10:52 ン ∠ ♂ 4 Jul 1837 18:29 A 9°38'50") * 4 12 Mar 1837 23:28A 8°50'37" D △ ♂ 28 Feb 1837 5:49 Mp 17°23'21" **₹**13°31'58" D ∠ 4 14Mar 1837 4:50 $\bigcirc \times \overrightarrow{O}$ 28 Feb 1837 Ω 9°36'58" MD 18° 8' 8" $\tilde{D} = \bar{\sigma} 12 \text{Nov} 1837 \quad 1:46$ **₹**14°22'49' A 8°45'44" 8:59 D ♥ ♂ 1Mar1837 7:13 **N** 9°24'15" D ≤ d 6 Jul 1837 2:21 ೨ ಿ ♂ 14Nov1837 10:41 Mb 18°53'29" ₹16° 8'23" □ □ □ 14 Mar 1837 12:13 Ω 8°44'33" ેં ગે⊼જુ ໓♂♂ 8 Jul 1837 18:02 $\nabla \times \sqrt{14}$ 14Nov 1837 19:59 2Mar1837 8:01 N 9°10'49" m 20°24'41" **₹**16°25'40" D ≤ 4 15Mar 1837 10:45 Ω 8°41' 3" ົ່ງ ∘ ♂ 4Mar 1837 8:18 D × ♂ 11 Jul 1837 7:44 $\stackrel{+}{D} = \stackrel{-}{6}$ 16Nov 1837 23:05 Q = 4.15 Mar 1837 20:55**N** 8°47' 0" **₹**18° 0'49" **N** 8°39'31" m21°53'45" Ď⊼ď N 8°26'34" D ∠ ♂ 12 Jul 1837 13:06 Ď σ 4 17Mar 1837 23:06 **₹**18°59'39" 6Mar 1837 8:02 M22°36'23" Ω 8°32'26" **Q** 8°17'23" Ω 8°25' 5" D ₽ ♂ 7Mar 1837 8:17 Mp23°17'26" D △ ♂ 19Nov1837 14:47 ② * ♂ 13 Jul 1837 17:17 ₹19°59'47" $\mathcal{D} = 4 20 \text{Mar} \, 1837 \, 10:29$ D △ d 8Mar 1837 9:06 D □ d 22Nov1837 7:29 D □ 🗗 15 Jul 1837 22:13 A 8°24' 5" **₹**22° 1' 2' N 8° 8'49" m24°34'56" **★ 4** 20Mar 1837 19:15 **N** 7°53'37" Q ∠ ♂ 16 Jul 1837 20:02 ₩25° 7' 0" Ď *** ♂** 24Nov1837 21:57 ₹23°58'28" **N** 8°21'54" D □ 6 10Mar 1837 13:12 D ∠ 4 21 Mar 1837 15:27 $D \angle O 26$ Nov 1837 3:42 **Q** 8°19′ 2″ D ★ ♂ 12Mar 1837 21:13 D * 4 22 Mar 1837 19:53 N 7°41'28" D △ ♂ 18 Jul 1837 0:03 m25°48'19" ₹24°54'33" D ⊋ d 19 Jul 1837 0:34 $D \times \sqrt{27}$ 27Nov 1837 8:26 ⊙ ♀ ♂ 13 Mar 1837 9:59 M26°24'34" D □ 4 25Mar 1837 3:14 **N** 8°14'13" N 7°39'17" ₹25°48'49" 🕽 o ♂ 29Nov1837 15:30 **N** 8°10'30" D ∠ ♂ 14Mar 1837 2:33 N 7°36'48" ⊙ * ♂ 19 Jul 1837 23:33 m26°58'38" **₹**27°32'59" D △ 4 27Mar 1837 8:41 $9 \times 0^7 14 \text{Mar} 1837 22...$ $9 \times 0^7 15 \text{Mar} 1837 8:29$ フェク 20 Jul 1837 1:14 シック 22 Jul 1837 4:17 $D \times C'$ 1 Dec 1837 20:48 $D \wedge C'$ 2 Dec 1837 23:20 7°34' 8" **™**27° 1' 9" **₹**29°14′4″ **№** 8°10'12" ට 0° 4'29" ට 0°55'16" N 7°33'14" m 28°17'10" Ω 8° 9' 3" N 7°29'38" M 29°39' 6" D × ♂ 24 Jul 1837 10:59 $\mathfrak{D} * \mathfrak{C}$ 4Dec 1837 2:01 ⊙ △ 4 29Mar 1837 0:51 A 8° 8'21" D ₽ ♂ 25 Jul 1837 15:53 V * ♂ 26 Jul 1837 16:34 <u></u> D□3 - 5 20 Mar 1837 5:18 x 3 20 Mar 1837 5:18 A 7°30'32" <u>a</u> 0°22'35" 6Dec 1837 8:13 る 2°38'33" ₫ o 4 29Mar1837 1:46 A 8° 8'18" 7°41' 9" 8° 8'40" ∠ 0 20Mar 1837 8:42 N 7°30'43" 8 Dec 1837 15:48 D **← 4** 29Mar 1837 12:24 **Ω** 8° 7'49" Ω 0°59'50" $\mathcal{D} \angle \mathcal{O} 21 \text{ Mar } 1837 \ 13:53$ A 7°32'52" D △ ♂ 26 Jul 1837 21:43 **♀** 1° 7'37" D ₽ ♂ 9Dec 1837 20:11 ♥ ₽ 4 29Mar 1837 18:23 Ω 8° 7'34" **N** 7°35'59" > □ ♂ 29 Jul 1837 11:29 D ★ ♂ 22Mar 1837 18:32 D ★ 6 11 Dec 1837 1:04 گ ه کا 31 Mar 1837 14:46 N 8° 6' 3" $Q \times O'$ 12 Dec 1837 22:19 $P \times O'$ 13 Dec 1837 12:39 D□♂25Mar1837 2:21 N 7°44'52" ୬∗♂ 1Aug1837 2:56 **△** 4°18'15" **୬** × 4 2 Apr 1837 16:33 N 8° 5' 7" D △ d 27 Mar 1837 8:17 A 7°56'52" D∠♂ 2Aug1837 10:56 **⊅** ₽ 4 3 Apr 1837 17:35 **N** 8° 4'57" 중10° 8'58" 중11°11' 7" ُک∡ ∂ً <u>)</u> ∆ 4 D x ♂ 16Dec 1837 3:11 Ω 8° ₽ d 27 Mar 1837 9:45 N 7°57'14" 3Aug1837 18:58 4 Apr 1837 18:57 5' 0" Ď ♀ ♂ 28Mar 1837 10:35 ¥∠♂ ¥ ∆ 4 N 8° A 8° 3'54" 6Aug1837 7:18 Λ 7°30' 3" D ₽ ♂ 17Dec 1837 11:26 6 Apr 1837 21:31 5'44" A 8° 7'59" O △ ♂ 29Mar 1837 0:42 که د ک 6Aug1837 10:25 **♀** 7°34'53" D △ ♂ 18 Dec 1837 20:00 ਰੋ12°13'58" **)**□4 6 Apr 1837 23:25 Ω 8° 5'47" Ď×3 8Aug1837 23:25 Q ∆ 4 $\supset \times 0^7 29 \text{ Mar} 1837 12:31$ **N** 8°11'34" D □ d 21 Dec 1837 12:22 る14°18'25" 8 Apr 1837 15:43 A 8° 6'59" ♥ σ ♂ 21 Dec 1837 18:33) * ♂ 24 Dec 1837 1:07 중14°30'21" 중16°16' 6") * 4 9 Apr 1837 7:01) \(\alpha \) 4 10 Apr 1837 12:04 $Q = 0^7 10 \text{Aug} 1837 3:58$ 7'35" ₽ o⁷ 29Mar 1837 19:50 A 8°13'52" **♀** 9°54'29" Ω 8° ى 31 Mar 1837 15:24 گ Ď∠♂10Aug1837 4:25 N 8° 8'56" A 8°28'42" **♀** 9°55'12" 317°11'29" 318° 4'46" 319°46'56" $D \times O' 2 \text{ Apr } 1837 17:44$ Ω 8°48'17" D ★ ♂ 11Aug1837 8:15 **△**10°38'51" D ∠ d 25 Dec 1837 5:39 D × 4 11 Apr 1837 17:48 A. 8°10'36" D ₽ ♂ 3 Apr 1837 19:06 D o 4 14 Apr 1837 6:23 D × 4 16 Apr 1837 18:25 **N** 8°59' 7" D □ ♂ 13Aug1837 12:44 **△**12° 1'26" D = 0.05 26 Dec 1837 9:05 Ω 8°14'52" D △ ♂ 4 Apr 1837 20:50 D △ ♂ 15Aug 1837 14:24 D o o 28 Dec 1837 13:36 Ω 9°10'45" **△**13°19'55" Ω 8°20'14" D□♂ 7Apr 1837 2:09 D ♥ ♂ 16Aug1837 14:55 ට්21°27' 6" ට්22°17'50" D ∠ 4 17 Apr 1837 23:38 **N** 9°36'52" £13°58'49" $\mathcal{D} \times \mathcal{O} 30 \, \text{Dec} \, 1837 \, 17:01$ £ 8°23'15" Ž ∆∂ Ω 9°45' 6" D × ♂ 17Aug1837 15:41 D ∠ d 31 Dec 1837 19:02 → ¥ 4 19 Apr 1837 4:08 7 Apr 1837 17:55 Ω14°38'10" Ω 8°26'27" Ď * ♂ ¥ × ♂ 19Aug1837 18:53 D = 4 21 Apr 1837 11:03 Ω10° 7'30" 9 Apr 1837 10:50 A 8°33'18" **△**15°59'48" Q △ ♂ 10 Apr 1837 11:15 9 م (أ 19 Aug 1837 19:09 م (أ ♥ □ 4 21 Apr 1837 14:58 Ω10°21'34" D □ 4 2 Jan 1837 22:48 Ω16° 0'15" Ω16°42'33" Ω. 8°33'50" D → ♂ 22Aug1837 2:40 D □ ♂ 23Aug1837 8:07 D ∠ ♂ 10 Apr 1837 16:30 **1**10°24'39" D △ 4 23 Apr 1837 15:41 Ω17°29'12' 5 Jan 1837 0:19 $\Omega_{16^{\circ}30'55'}$ Ω 8°40'44" $\cancel{D} \times \cancel{O}$ 11 Apr 1837 22:53 D ♀ 4 24 Apr 1837 17:27 Ω 10°43' 0" Ω18°16'35" $\Omega_{16^{\circ}25'}$ 7' Ω 8°44'40" 6 Ian 1837 0:03 Ŏ **~** 4 වී ර ් 14 Apr 1837 12:41 D △ ♂ 24Aug1837 14:35 D * 4 25 Apr 1837 18:59 A11°22'38" Ω19° 5'43" **N** 8°48'45" Ω16°20'26" 6 Jan 1837 18:47 $\mathcal{D} \times \mathcal{O}$ 17 Apr 1837 1:44 $\mathcal{D} \angle \mathcal{O}$ 18 Apr 1837 7:22 D□♂27Aug1837 5:37 Ω20°47'48" **D** ~ 4 🕽 & 4 27 Apr 1837 21:49 Ω12° 4'43" 6 Jan 1837 23:25 $\Omega_{16^{\circ}19'16''}$ N 8°57'27" ⊙ □ 4 29 Apr 1837 16:01 ∑ * ♂ 29Aug1837 21:49 Q △ 4 8 Jan 1837 9:13 **1**12°26' 7" Ω 9° 5'14" <u>Ω</u>22°32'22' $\Omega_{16^{\circ}10'34''}$ 5 - 4 8 Jan 1837 22:12 **1**2°47'34" D∠♂31Aug1837 5:52 $\Im = 430 \text{ Apr } 1837 \text{ } 0.55$ Ω. 9° 6'56" Ω23°24'46" Ω 16° 7'10" $D \approx 4 10 \text{ Jan } 1837 \ 22:50$ D □ ♂ 21 Apr 1837 19:50 Ω13°30'30" ୬∡♂ 1 Sep 1837 13:41 Ω24°16'57" **\Omega**15°54' 3" 1May1837 2:47 **Ω** 9°12′ 1″ D ⊋ 4 12 Jan 1837 0:24 Ď ∆ 4 D △ d 24 Apr 1837 1:12 Õ۷ð **Ω** 9°17'21" $\Omega_{14^{\circ}13'38''}$ 2 Sep 1837 22:40 Ω25°11'12" Ω15°46'57" 2May1837 4:59 ♥ □ ♂ 24 Apr 1837 9:33 Ŷ = 4 **1**14°20'32" D △ 4 13 Jan 1837 2:57 D o B 4 Sep 1837 4:05 £25°59'42" Ω15°39'27' 4May1837 0:49 Ω 9°26'42")) 2 2 D □ 6 25 Apr 1837 3:22 D ≈ 6 26 Apr 1837 5:21 **1**14°35'26" **Q**15°23'12") = 4) * 4) ∠ 4 A 9°28'53" D□4 15 Jan 1837 10:56 6 Sep 1837 15:48 **△**27°38'31" 4May1837 10:42 ਊਂ ੇ 4 17 Jan 1837 5:51 Ω 9°41'45" **Ω**14°57'29" 7 Sep 1837 20:18 Ω28°25'51" $\Omega_{15^{\circ}10'22'}$ 6May1837 18:48 🕽 * 4 17 Jan 1837 21:42 D & ♂ 28 Apr 1837 9:13 **Q**15°42'43" ② ★ ♂ 8 Sep 1837 23:50 Ω29°11'40" **N**15° 5'33" 7May1837 23:53 Ω 9°48'45" $\supset \sim 0^{-3}$ 30 Apr 1837 13:33 $\supset \sim 0^{-3}$ 1May 1837 16:07 D ∠ 4 19 Jan 1837 3:37 **1**16°29'56" D□♂11 Sep 1837 4:16 **IL** 0°39'13" **Ω**14°56'22" 9May1837 5:36 **N** 9°56' 7" **Q**14°53'56" **Ω**16°54'30" D △ ♂ 13 Sep 1837 6:32 M 2° 3'28" 9May1837 14:19 **N** 9°58'20" 5 × 4 20 Jan 1837 9:39 D △ ♂ 2May1837 19:06 D ₽ 6 14 Sep 1837 7:31 **Ω**17°19'49" M 2°45'28" Ω14°47' 2" D o 4 11May1837 18:22 Ω10°11'54" D o 4 22 Jan 1837 21:33 D = 4 25 Jan 1837 8:44) × 4 14May1837 7:06) ∠ 4 15May1837 12:42 **N**18°13'11" M 3°28' 4" Ω14°28' 4" Ω10°28'34" ೨ ಿ ♂ 17 Sep 1837 13:27 Ω19°10'52" M 4°56'59" Ω14° 8'58" Ω10°37' 0" D ∠ ♂ 8May1837 19:14 **N**19°41'28" D ★ ♂ 19 Sep 1837 22:10 D ∠ 4 26 Jan 1837 13:49 **N**13°59'29" D * 4 16May1837 17:29 **Q**10°45'25" M 6°33'13" D × ♂ 10May1837 2:07 Ω20°13' 8" D ₽ ♂ 21 Sep 1837 4:14 **M** 7°24'23" D * 4 27 Jan 1837 18:22 **N**13°50' 6" D□4 19May1837 0:23 Ω 11° 1'58" ⊙ □ ♂ 11May1837 23:53 D △ ♂ 22 Sep 1837 11:17 D □ 4 30 Jan 1837 1:21 D △ 4 21May1837 4:12 **Q**11°18'13" Ω21° 0'51" **M** 8°17'21" Ω13°31'55" D □ d 25 Sep 1837 3:12 Q → 4 30 Jan 1837 10:24 D △ 4 1 Feb 1837 4:54 D o ♂ 12May1837 16:48 D ₽ 4 22May1837 Ω21°18'43" ML10° 6'50" Ω13°28'55" **1**1°26'20" Q □ ♂ 14May1837 4:25 **IL**11°57'28" Ω21°56'44" **Ω**13°14'47" $3 \times 4 23$ May 1837 6:19 **1**1°34'30" D = 0.30 15May 1837 6:30 **N**22°24'55" D ∠ ♂ 29 Sep 1837 3:09 M12°52' 9" **⊙** ∘ 4 2 Feb 1837 2:47 **1**3° 7'30" D & 4 25May 1837 8:19 **N**11°51'15" D ∠ ♂ 16May1837 12:14 $\stackrel{\circ}{D} \times \stackrel{\circ}{O} 30 \stackrel{\circ}{\text{Sep}} 1837 10:18$ **)** ₽ 4 **1**3° 6'37" Ω22°57'22" M13°46' 4" 2 Feb 1837 5:27 $D \times 4 27$ May 1837 11:31 **Ω**12° 8'57" D ★ ♂ 17May1837 17:00 D × 4 A23°29' 7" ᢧ᠂ᡐᢗ 2 Oct 1837 22:48 M15°31'10" 3 Feb 1837 5.22 **\Omega**12°58'39" D ₽ 4 28May1837 13:48 Ω12°18'14" \$ ~ \$ D □ ♂ 19May1837 23:46 Ď ≈ 4 Ω24°30'23" 3 Oct 1837 1:08 M15°35'14" 5 Feb 1837 4:14 Ω12°43' 5" D △ 4 29May 1837 16:37 Ω12°27'51" D △ ♂ 22May1837 3:48 **Ď** ~ 4 £25°29'39" 3 Oct 1837 13:31 NL15°56'48" 7 Feb 1837 3:35 **1**12°27'25" * 4 31May1837 0:39 **1**12°39'31" D ₽ ♂ 23May1837 5:20 **N**12°48' 5" Ω25°59' 5" D×3 M17°12' 6" ζωμ 7 Feb 1837 14:35 Ω12°23'47" D □ 4 31May1837 23:48 5 Oct 1837 8:39 D ∠ 3 D ₽ 4 8 Feb 1837 4:08 D * 4 3 Jun 1837 9:05 $D = 6^{\circ} 24 \text{May} 1837 6:51$ Ω26°28'42" M18° 0'55" Ω12°19'20" Ω13° 9'41" 6 Oct 1837 12:33 වී ී 26May1837 10:32 Ď * ♂ D △ 4 9 Feb 1837 5:32 Ŏ * 4 **\Omega**27°29'24" 7 Oct 1837 15:46 M18°48'39" Ω12°11' 1" 4 Jun 1837 4:34 **Ω**13°17'10" $\sqrt{3} \times \sqrt{3} = 28 \text{May} = 1837 = 16:00$ £28°33' 7" D□♂ 9 Oct 1837 20:35 M20°21'29" D□ 4 11 Feb 1837 11:24 **1**1°53'32" D ∠ 4 $\Omega_{13^{\circ}21'}$ 1" 4 Jun 1837 14:31 ♥ ∠ ♂ 11 Oct 1837 19:50 ⋑ △ ♂ 12 Oct 1837 0:11 D

□ 29May1837 19:33 **Q**11°35' 9" Ω29° 6'19" M-21°44'50" D * 4 13 Feb 1837 21:04 D × 4 **Q**13°32'43" 5 Jun 1837 20:29 **)** 6 4 D △ ♂ 30May1837 23:40 D ∠ 4 15 Feb 1837 2:49 £29°40'27" M-21°52'31" Ω11°25'49" **N**13°57' 3" 8 Jun 1837 9:34 ğ * 4 D □ 6 2 Jun 1837 9:37 D ₽ 6 13 Oct 1837 2:03 $\mathcal{D} = 4 16 \text{ Feb } 1837 8:52$ **™** 0°51'34" M.22°38'16' A11°16'31" 9 Jun 1837 21:45 Ω14°11'45" D ★ ♂ 4 Jun 1837 21:53 D o 4 18 Feb 1837 20:52) \times 4 10 Jun 1837 22:53 m 2° 6'36" M-23°24'45" Ω10°58'20" Ω 14°22' 5" D L 0 6 Jun 1837 4:52 2°45'34" う。 d 16 Oct 1837 10:47 M25° 1'34" D × 4 21 Feb 1837 7:53 D 4 12 Jun 1837 4:53 Ω10°41' 1" A14°34'33" m $\supset \times 0^7$ 7 Jun 1837 12:17 D ★ 6 18 Oct 1837 21:10) × 4 13 Jun 1837 10:05 mb 3°25'23" Q & 4 21 Feb 1837 8:06 Ω10°40'57" Ω14°46'50" M-26°45'42" Q ∠ 4 14 Jun 1837 1:12 D □ 4 15 Jun 1837 17:28) 4 22 Feb 1837 12:51 Ď ơ ♂ 10 Jun 1837 3:39 D ₽ d 20 Oct 1837 3:56 m 4°46'28" M.27°40'44" $\Omega_{10^{\circ}32'44'}$ Ω14°53'14" $\supset \sim 3$ 12 Jun 1837 17:33 **m** 6° 6'42" D △ d 21 Oct 1837 11:33 Ω15°10'27" M.28°37'25" Ω10°24'44" $\bigcirc \times \bigcirc 24 \text{ Oct } 1837 \quad 3:58$ ♥ ° 4 25 Feb 1837 13:38 D ∠ ♂ 13 Jun 1837 23:10 D △ 4 17 Jun 1837 21:00 **N**15°32'51" **m** 6°45'26" Ω10°12'41' **✓** 0°33'17" D ★ ♂ 15 Jun 1837 3:40 **り**□4 26 Feb 1837 1:05 Ω10° 9'38" Ω10° 8'11" 7°22'54" ✓ 0°33'25" m D □ ♂ 24 Oct 1837 4:03 D 🛭 🛂 18 Jun 1837 21:43 Ω15°43'43" D□ d 17 Jun 1837 9:26 $\cancel{D} \times \cancel{O}$ 26 Oct 1837 19:44 D × 4 19 Jun 1837 22:06 Mb 8°34' 7" Ø o 4 26 Feb 1837 6:30 D △ 4 28 Feb 1837 6:19 2°28'26" Ω 15 $^{\circ}$ 54'32" **N** 9°55'49" m 9°41'55" D ∠ d 28 Oct 1837 2:36 🕽 & 4 21 Jun 1837 22:50 D △ 6 19 Jun 1837 12:10 3°24'20" $\Omega_{16^{\circ}16'22''}$ $\Sigma = 0$ 28 Oct 1837 10:43 ① x 4 28 Feb 1837 15:35 ② \(\rightarrow\) 4 1 Mar 1837 7:56 D ♀ ♂ 20 Jun 1837 13:03 Mp 10°15'24" 3°39' 5" N 9°53'28" ⊙ ∠ 4 23 Jun 1837 6:43 Ω16°30'50" $\sqrt[3]{} \times \sqrt[3]{}$ 21 Jun 1837 14:01 D × ♂ 29 Oct 1837 8:40 **₹** 4°18'55" D × 4 24 Jun 1837 1:08 **Ω**16°39'14" Mp 10°49' 8" Ω 9°49'24") ~ 4) ~ 4) ~ 4 √ ② ♂ 23 Jun 1837 17:15 Mb 11°58'44" වී ර ් 31 Oct 1837 18:34 6° 4'20" 2Mar 1837 8:55 Ω 9°43'18" **N**16°51'16" 9 * 6 24 Jun 1837 23:21 25 Jun 1837 23:21 **Ω**17° 3'43" $\mathcal{D} \times \mathcal{O}$ 3Nov1837 2:10 * ♂ 24 Jun 1837 1:06 Mp 12° 9'28" 7°45'53" 4 Mar 1837 9:30 N 9°31'53" D △ 4 26 Jun 1837 6:14 Ď~ð ₹ Q = 428 Jun 1837 8:41M 13°12'53" 4Nov1837 5:22 8°35'42" 6Mar 1837 9:31 Ω 9°21'12" **Ω**17°27'18" **Ď** ₽ 4 **₹** 9°25' 7" **Ω**17°29'56" D ₽ ♂ 27 Jun 1837 3:39 Mp 13°51'55" ୬∗♂ 5Nov1837 8:19 7Mar 1837 9:54 **N** 9°16′ 0″ D □ 4 28 Jun 1837 14:17 D △ ♂ 28 Jun 1837 8:43 Mp 14°32'11" D□♂ 7Nov1837 13:46 **₹**11° 3'22" **)** ∆ 4 A 9°10'52" D * 4 1 Jul 1837 0:45 8Mar 1837 10:51 Ω17°57'41"

N18° 5'26" V * 4 1 Jul 1837 16:56 ♥ × 4 23 Oct 1837 5:18 M-16°55'20" $\bigcirc \star \hbar$ 2 Jun 1837 15:33 M-11°48'35" Mb 11°32'37' **D** □ ħ 8 Feb 1837 11:54) ^ t) ¬ t) ¬ t Ď⊼ħ Ď∠4 2 Jul 1837 6:40 **Ω**18°12' 2" D & 4 25 Oct 1837 2:51 M.16°57' 4" M-11°46'23" m 11°52'36" 9 Feb 1837 13:54 3 Jun 1837 6:25 D = 4 3 Jul 1837 12:59 Q □ 4 25 Oct 1837 6:44 〕 ₀ ኺ 11 Feb 1837 21:06 Ω18°26'40" Mb 11°54'17' M-17° 0'22" M11°42' 9" 4 Jun 1837 11:18 Ď^ħ D□ħ D & 4 6 Jul 1837 2:27 **N**18°56'37" Ď × 4 27 Oct 1837 14:52 $D \times h$ 14 Feb 1837 7:58 M-17° 3'18" M-11°37'58" Mb 12°18'25" 5 Jun 1837 16:41 D 🛭 ħ 15 Feb 1837 14:13 M17° 4'34" Ω18°58'12" D ∠ 4 28 Oct 1837 19:54 Ø × 4 6 Jul 1837 5:39 Ø × 4 8 Jul 1837 16:07 m 12°30'42" 8 Jun 1837 4:36 ML11°29'43") * 4 30 Oct 1837 0:14 D Δ ħ 16 Feb 1837 20:39 ∑ * ħ 10 Jun 1837 16:52 **\Omega**19°27' 3" Mp 12°42'33" **M**17° 5'40" **M**11°21'52" D ∠ 4 9 Jul 1837 22:26 Ω19°42' 8" **Ď**□4 Mp 13° 5' 6" D□ħ 19 Feb 1837 9:11 ML17° 7'23" ♀ † 11 Jun 1837 3:54 1Nov1837 7:02 ML11°20'28" **Ω**19°56'56" $\mathfrak{D} * \mathfrak{h}^{2}$ 21 Feb 1837 20:31 M17° 8'25" ② **★ 4** 11 Jul 1837 4:01 ᠕᠘᠘ 3Nov1837 11:57 TD 13°26'23" D ∠ ħ 11 Jun 1837 22:29 M11°18'10" D 4 ħ 23 Feb 1837 1:35 $\tilde{J} = h$ 13 Jun 1837 3:23 ğ _ 4 M17° 8'41" ⊙ × 4 12 Jul 1837 23:59 Ω20°19' 4" 3Nov1837 17:27 m 13°28'34" **M**11°14'41" **N**20°25'15" **シ**ロマ4 $D \times h$ 24 Feb 1837 6:12 **IL**17° 8'48" D o 九 15 Jun 1837 10:21 M11° 8'21" D □ 4 13 Jul 1837 12:13 4Nov1837 13:56 Tb 13°36'38" ♥ ∠ 4 14 Jul 1837 1:44 ⋑ △ 4 15 Jul 1837 16:08 <u>ڳ</u> ۽ 4 Q □ ħ 26 Feb 1837 12:58 D σ ħ 26 Feb 1837 13:48 M17° 8'38" ⊙ ♀ † 17 Jun 1837 13:09 ⊃ ∞ † 17 Jun 1837 13:34 Ω 20°32' 6" 5Nov1837 15:43 m 13°46'42" M11° 2'53" Mp 13°54'31" **N**20°51'38" ① * 4 **IL**17° 8'38" M11° 2'51" 6Nov1837 12:01 D ₽ 4 16 Jul 1837 16:48 $\Sigma \times \hbar 28 \text{ Feb } 1837 18:47$ M17° 7'57" **N**21° 4'15" ्रे ७ ४ 7Nov1837 18:54 M) 14° 6'17" $\mathcal{D} \angle \mathbf{h}$ 18 Jun 1837 14:05 **M**11° 0'21" D ≈ 4 9Nov1837 22:11 D ∓ 4 11Nov1837 0:06 ① ∠ ħ 1Mar 1837 20:15 ② × ħ 2Mar 1837 21:06 D = 4 17 Jul 1837 16:56 D = 4 19 Jul 1837 16:47 M17° 7'27" M17° 6'51" $\cancel{J} * \cancel{h}$ 19 Jun 1837 14:12 $\cancel{J} = \cancel{h}$ 21 Jun 1837 14:08 **N**21°16'38" M 14°25'24" **IL**10°57'58" **Ω**21°41'18" Mp 14°34'52" **IL**10°53'29" D□ħ o⁷ * ħ 21 Jun 1837 17:03 D × 4 21 Jul 1837 17:59 Ω22° 6'49" D △ 4 12Nov1837 2:24 **14°44'19"** 4Mar 1837 21:39 **M**17° 5'21" M10°53'14" ♥ × 4 22 Jul 1837 13:23 → 4 22 Jul 1837 19:40 Ø □ 4 12Nov1837 15:59 ¥ × 4 13Nov1837 22:38 ÿ¤ħ D△ħ **N**22°16'55" **m** 14°49′ 9″ 4Mar 1837 21:48 M17° 5'21" NL10°50'35" Ω 22°20'12" **M** 14°59'55" 6Mar 1837 22:03 **IL**17° 3'26" **IL**10°49'15" D △ 4 23 Jul 1837 22:17 A22°34' 7" D□4 14Nov1837 8:41 Mp 15° 3'24" ⊙ △ ħ **IL**17° 2'29" D 🛭 ħ 24 Jun 1837 16:46 **IL**10°47'12" 7 Mar 1837 18:58 D * 4 16Nov1837 17:58 D ≠ ħ 25 Jun 1837 18:58 □ 4 26 Jul 1837 6:20 Ω23° 3'33" m 15°22'51" D₽ħ **M**17° 2'18" 7Mar 1837 22:49 ML10°45'11" Q & 4 27 Jul 1837 15:13 D * 4 28 Jul 1837 17:27 £23°20'55" D 4 17Nov1837 23:45 mb 15°32'41" Ď×ħ 9Mar 1837 0:16 M17° 1' 2" D & h 28 Jun 1837 1:31 **IL**10°41'21" $\tilde{D} = 4 19 \text{Nov} 1837 6:08$ ปิ∂ที่ 11Mar 1837 5:51 Ω23°34'48" m 15°42'30" M16°57'59" $\Im \times \mathring{h}$ 30 Jun 1837 10:30 ML10°37'52" D ∠ 4 29 Jul 1837 23:46 D o 4 21Nov1837 19:28 D × ħ 13 Mar 1837 15:14 D 🛭 ħ 1 Jul 1837 15:42 Ω23°50'54" **M** 16° 1'40" **IL**16°54'11" M10°36'16" $\mathcal{J} \not\subseteq \mathfrak{h}$ 14Mar 1837 21:02 $\mathcal{J} \triangle \mathfrak{h}$ 16Mar 1837 3:13 Q 4 23Nov1837 16:35 ⊙⊿ħ̈́ $\mathcal{D} \times 4$ 31 Jul 1837 6:23 Ω24° 7'12" Mp 16°15'12" M16°52' 0" 2 Jul 1837 18:58 M10°34'55" D & 4 2Aug 1837 20:09 Ω24°40'11" $3 \times 4 24$ Nov 1837 7:19 M 16°19'31" M16°49'38" ୬△ħ 2 Jul 1837 21:18 M10°34'48" $\cancel{D} = 4$ 5Aug1837 9:48 Ì□ħ **N**25°13'17" D 4 25Nov 1837 12:03 M 16°27'46" D□ħ 18Mar 1837 15:34 M16°44'29" 5 Jul 1837 9:26 **M**10°32'17"))∠4)×4 → ¥ 26Nov1837 15:53→ □ ¥ 28Nov1837 21:11 $) * \hbar 21 Mar 1837 2:30$ $Q \triangle \hbar 22 Mar 1837 6:41$ ¥₽ħ ⋑∗ħ 6Aug1837 16:10 £25°29'37" M 16°35'34" M16°38'54" 7 Jul 1837 20:23 M10°30'23" 7Aug1837 21:57 Ω25°45'40" m 16°49'57" M16°36' 3" 7 Jul 1837 22:07 M10°30'20" Ф о 4 8Aug1837 1:06 Ω25°47'23" **Ď** ∆ 4 Mp17° 3′ 4″ D ∠ ħ 22Mar 1837 7:11 M16°35'59" Ď∠ħ 1 Dec 1837 0:23 9 Jul 1837 4:12 ML10°29'36" **10**17° 9'17" $\mathcal{D} = \frac{1}{10}$ y 3dl 1037 1812 $\mathcal{D} = \frac{1}{10}$ 10 Jul 1837 9:45 $\mathcal{D} = \frac{1}{10}$ 12 Jul 1837 18:20 D□4 10Aug1837 6:51 Ω26°16'25" ⊙ ₽ ħ 22 Mar 1837 10:01 M16°35'42" M10°29' 1" 2 Dec 1837 1:41 D △ 4 12Aug1837 11:39 Ω26°45' 1" 3 Dec 1837 3:00 m 17°15'20" $D = \hbar 23 \text{ Mar } 1837 \ 11:19$ M16°33' 1" ML10°28'20" Ω26°57' 9" ♂ ∠ ¥ 13 Aug 1837 10:02 Ÿ □ ¥ ົ້ງ o ຖື 25 Mar 1837 18:05 m 17°22'34' M-16°26'55' $\mathcal{D} = \mathbf{h}$ 14 Jul 1837 22:50 M-10°28'11" 4 Dec 1837 10:20 Ĵ。4 Ĵ。4 $\nabla \triangle h$ 25 Mar 1837 20:03 $\nabla \triangle h$ 27 Mar 1837 22:57 D Δ ħ 15 Jul 1837 23:40 Φ Δ ħ 16 Jul 1837 17:24 D ₽ 4 13 Aug 1837 12:40 Ω26°58'35" M-16°26'41" ML10°28'17" 5 Dec 1837 6:07 m 17°27' 0" D = 4 14Aug1837 13:01 Ω27°11'48" **m** 17°38′ 9″ ML16°20'37' M10°28'25" 7 Dec 1837 10:17 Ω 24 D & 4 16Aug1837 12:48 D∠ħ 29Mar 1837 0:44 D ★ ħ 16 Jul 1837 23:49 Ω27°37'46" mb 17°42'41" 8 Dec 1837 8:36 M-16°17'24" ML10°28'29") * h 30Mar 1837 2:08) □ h 1Apr 1837 4:06 $D \approx 4 18 \text{Aug} 1837 13:21$ ♀□ħ 17 Jul 1837 3:03 Ω28° 4' 9" 8 Dec 1837 12:49 m 17°43'32' ML16°14' 9' M-10°28'31" D ₽ 4 19Aug1837 14:35 **Q**28°17'53" M16° 7'31" 9 Dec 1837 15:42 m 17°48'46" ፩ ∠ ħ 17 Jul 1837 10:41 M-10°28'36" O□4 10Dec 1837 1:13 Ŷ₽ħĭ ML16° 1'41" D △ 4 20Aug1837 16:44 D □ ħ 18 Jul 1837 23:07 A28°32' 7" m 17°50'35" 2 Apr 1837 22:14 M_10°29' 8" ‡ ₽ħ ⊅△ħ O o 4 22Aug1837 5:55 D = 4 23Aug1837 0:07 **Q**28°52'21" ML16° 0'54" M_10°30'11" D □ 4 11 Dec 1837 22:42 **Tb** 17°58'50" 3 Apr 1837 3:46 ② △ 九 20 Jul 1837 22:55 D □ ħ 21 Jul 1837 23:38 D * 4 14 Dec 1837 7:52 Ω29° 2'15" **18°** 8'22' M16° 0'37" M-10°30'53" 3 Apr 1837 5:45 Ď₽ħĬ D ∠ 4 15 Dec 1837 13:24 D * 4 25 Aug 1837 11:11 **N**29°34'25" M-15°57' 1" ∑ × ħ 23 Jul 1837 1:10 **IL**10°31'42" m 18°12'53" 4 Apr 1837 6:50 Ď×ħ D × 4 16 Dec 1837 19:29 D & ħ 25 Jul 1837 6:56 Ω29°47'21" ≥ 4 26Aug1837 10:57 Mb 18°17'13" 5 Apr 1837 8:21 M-15°53'17" ML10°33'48" 5 4 26 Aug 1837 17:39 Ŏ⊼ħ D → ħ 27 Jul 1837 16:02 D o 4 19 Dec 1837 8:33 $\Omega_{29^{\circ}51'}$ 0" Mb 18°25'10" 5 Apr 1837 20:52 M-15°51'25" ML10°36'33" D ₽ ħ 28 Jul 1837 21:30 $\cancel{D} = 4 \ 28 \text{Aug} 1837 \ 0.27$ **™** 0° 7'45" ୬୬ħ **Tb** 18°31'49" 7 Apr 1837 13:16 M15°45'18" M10°38'11" Ď⊼ħ \bigcirc \angle \bigcirc 24 23 Dec 1837 1:32 \bigcirc \bigcirc 24 23 Dec 1837 7:08 D △ ħ 30 Jul 1837 3:24 ♀ □ ħ 31 Jul 1837 8:19 ≥ 4 29Aug1837 16:43 m 0°29'38" Mb 18°34'36" 9 Apr 1837 21:23 M15°36'31" **IL**10°40' 0" **Э** о **4** 30 Aug 1837 14:17 Mb 0°41'20" Mb 18°35' 7' \star ħ 10 Apr 1837 15:54 M-15°33'34" ML10°41'54" D ₽ ħ 11 Apr 1837 2:36 $2 \times 4 = 2 \text{ Sep } 1837 = 3:32$ 1°14'33" D * 4 24 Dec 1837 5:23 **™**18°37' 2" M15°31'50" D□ħ 1Aug1837 15:56 **IL**10°44' 7") 2 4 3 Sep 1837 9:38) * 4 4 Sep 1837 15:14 D △ ħ 12 Apr 1837 8:22 1°30'50" ♥ △ 4 24 Dec 1837 11:21 Mp 18°37'31" M15°26'59" ⊙□ħ 3Aug1837 10:12 **IL**10°47'21" m Q = h 14 Apr 1837 11:20 D = h 14 Apr 1837 20:33 1°46'50" D □ 4 26 Dec 1837 10:06 Mp 18°40'57" **IL**15°18'29" ୬×મ 4Aug1837 4:49 **IL**10°48'52" m **Ď**□4 7 Sep 1837 0:18 D∠ħ 5Aug1837 11:04 2°17'36" ♂ △ 4 27 Dec 1837 4:16 Mp 18°42' 5" **IL**15°16'55" **IL**10°51'27" D △ 4 9 Sep 1837 5:57 D ♀ 4 10 Sep 1837 7:32 △ 4 28 Dec 1837 11:53
 ○ □ 4 29 Dec 1837 12:16) * † 17 Apr 1837 7:39) _ † 18 Apr 1837 12:17 2°46'26" **18°43'48" IL**15° 6'47" 6Aug1837 16:58 M10°54' 9" M-15° 1'46" 3° 0' 8" 18°44'53" 9Aug1837 2:51 **IL**10°59'47" m Q ∠ 4 10 Sep 1837 11:01 M 3° 2' 1" D x 4 30 Dec 1837 12:38 **m** 18°45'47" D ≤ ħ 19 Apr 1837 16:13 **IL**14°56'50" Q * ħ 11Aug1837 3:00 **M**11° 4'53" D ★ 4 11 Sep 1837 8:26 M11° 5'33" 3°13'28" MJ4°47'11" $\mathcal{D} = \hbar 11 \text{Aug} 1837 9:02$ D & 4 13 Sep 1837 9:04 D σ ħ 2 Jan 1837 19:36 D × ħ 4 Jan 1837 21:55 D ≤ ħ 24 Apr 1837 1:54 $\sigma' \times h$ 12Aug1837 2:30 $\sigma' \times h$ 12Aug1837 10:38 M11° 7'30" 3°39'23" ML14°51'19" M-14°37'47" m M11° 8'26" ጀ ራ **ቪ** 24 Apr 1837 12:33 ≠ 4 15 Sep 1837 9:49 m 4° 5'16" ML15° 1'29" M-14°35'50" D ₽ 4 16 Sep 1837 10:54 ⊙ * ħ 5 Jan 1837 12:59 M15° 4'28" Mb 4°18'31" ♂□ th 25 Apr 1837 1:07 M-14°33'32" $\mathcal{D} * \mathbf{h}$ 13Aug 1837 11:23 ML11°11'19" Ø ★ 4 16 Sep 1837 16:27 Ø ∠ 4 17 Sep 1837 9:22 m 4°21'27" D∠ħ 5 Jan 1837 21:58 M15° 6'13" D ∠ ħ 25 Apr 1837 3:18 M14°33' 7" D□ħ 15Aug1837 11:11 **M**11°17' 8" 4°30'23" Ð ∗ ħٌ NL15°10'49" $D * h^2 26 \text{ Apr } 1837 4:32$ 6 Jan 1837 21:38 NL14°28'28" * ħ 16Aug1837 21:55 M11°21'35" m D △ 4 17 Sep 1837 12:44 Q × ħ D□ħ 28 Apr 1837 6:52 M 4°32' 9" 7 Jan 1837 14:56 NL15°14' 7" M14°19' 8" D △ ħ 17Aug1837 10:31 M11°23'15" D □ 4 19 Sep 1837 19:18 ⊅⊓πેં D Δ ħ 30 Apr 1837 9:33 5° 0'50" 8 Jan 1837 20:57 M15°19'46" M14° 9'39" D ₽ ħ 18Aug1837 10:42 m M11°26'29") × 4 22 Sep 1837 5:49 ປັ ∆ ້ 10 Jan 1837 22:07 Ď₽ħ̃ 5°31'23" M15°28'44" 1May1837 11:13 **IL**14° 4'49" $D = \hbar 19 \text{Aug} 1837 11:33$ **M**11°29'55" m Ď⊼ħ D ∠ 4 23 Sep 1837 12:11 m 5°47' 9" D ₽ ħ 12 Jan 1837 0:00 M-15°33'19" 2May1837 13:14 M13°59'56" D & ħ 21Aug1837 16:00 ML11°37'26" $Q \angle h$ 23Aug1837 23:22 $D \Rightarrow h$ 24Aug1837 0:22 $\cancel{D} \times 4 24 \text{ Sep } 1837 18:59$ Õ₽ħ M 6° 3' 4" D = h 13 Jan 1837 2:55 M15°37'59" M13°50'46" 4May1837 13:52 M-11°45'49" ♥ ∠ ¥ 24 Sep 1837 22:55 m 6° 5' 6" Ď å ħ 4 □ ħ 13 Jan 1837 6:09 M15°38'32" 4May1837 18:37 M-13°49'52" M11°45'58" Ď⊼ħ * 4 25 Sep 1837 11:11 m 6°11'25" ໓ & ħ 15 Jan 1837 11:43 **IL**15°47'29" 7Mav1837 2:21 M13°39'22" D ₽ ħ 25Aug1837 5:47 ML11°50'36") γ, ή Φη **Э** о 4 27 Sep 1837 8:42 D △ ħ 26Aug1837 11:47 6°34'46" ML15°56'31" 7May1837 10:21 M-13°37'52' M-11°55'27" m $\cancel{D} \times \cancel{4} \ 29 \text{ Sep } 1837 \ 21:17$ $\nabla \neq \hbar$ 27Aug1837 3:07 **M**11°57'59" 7° 5'36" M-15°56'58" 8May1837 7:12 ML13°33'57' m Ď△ħ ① × 4 30 Sep 1837 15:31 7°14'49" 🕽 🛭 ħ 19 Jan 1837 5:49 **IL**16° 1'36" 9May1837 12:38 D□ħ 29Aug1837 0:40 M12° 5'40" M-13°28'25' m $Q \leftarrow h$ 20 Jan 1837 10:42 $D \triangle h$ 20 Jan 1837 12:19 Ď∠4 1 Oct 1837 2:52 2 Oct 1837 7:54 7°20'33" M-16° 5'52" D□ħ 12May1837 0:37 $) * \hbar 31 \text{Aug} 1837 13:37$ M-13°17'14" ML12°16'23" m Ď * 4 M16° 6' 6" $\nabla = \hbar 12 \text{May} 1837 12:15$ Ď∠ħ M-13°15' 5' M-12°21'53" 7°35' 8' m 1 Sep 1837 19:49 D□ħ 23 Jan 1837 1:07 $\tilde{D} * \tilde{h}$ 14May1837 12:17 D□4 4 Oct 1837 16:13 mb 8° 3'12" M-16°14'38" M-13° 6'13" 3 Sep 1837 1:41 ML12°27'26" M13° 0'54" Ď ∆ 4 🕽 * ቪ 25 Jan 1837 13:07 D ∠ ħ 15May1837 17:19 m 8°29'45" 6 Oct 1837 22:04 M-16°22'29" 5 Sep 1837 11:22 M-12°38'28" J = 4 D 4 \$\frac{1}{h}\$ 26 Jan 1837 18:33 $D = \hbar$ 16May1837 21:33 8°42'29" M12°55'46" 8 Oct 1837 0:06 m M₂16°26′ 7″ 5 Sep 1837 11:53 ML12°38'34" ÿ _× 4 Doħ 19May1837 3:26 Ý ~ ħ N 8°54'10" ົ່ງ × ħ 27 Jan 1837 23:25 M12°41'12" ML16°29'33" 9 Oct 1837 0:07 ML12°46' 5' 6 Sep 1837 1:20 $\mathcal{J} = \hbar 21 \text{May} 1837 \quad 6:24$ $\mathcal{J} = \hbar 22 \text{May} 1837 \quad 7:12$ Ĵ×ħ Ĵ∠ħ D x 4 9 Oct 1837 1:38 Mp 8°54'54" До **†** 30 Jan 1837 6:50 M16°35'45" M12°37' 5" 7 Sep 1837 19:14 M12°49'33" Ď×ħ D & 4 11 Oct 1837 m 9°19' 1" 1 Feb 1837 10:39 **IL**12°32'47" M12°54'55" 3:40 M16°41' 6" 8 Sep 1837 21:38 ¥ - ħ Θ̃×ħ) * h 23May1837 7:48**M** 9°42'44" M12°28'32" \mathcal{D}_{\approx} 4 13 Oct 1837 5:29 2 Feb 1837 0:46 ML16°42'29" 9 Sep 1837 4:11 ML12°56'15" D□ħ 25May1837 9:07 D∠ħ D ♀ 4 14 Oct 1837 6:48 **m** 9°54'41" 2 Feb 1837 11:19 NL16°43'29" M12°20'10" 9 Sep 1837 23:13 **M**13° 0'12" D △ ħ 27May1837 11:36 〕∗ ኪ D□ħ 12 Sep 1837 0:27 D △ 4 15 Oct 1837 8:41 NL13°10'34" **10°** 6'49" 3 Feb 1837 11:23 **IL**16°45'43" ML12°11'48" \bigcirc \triangle \uparrow 14 Sep 1837 0:29 \bigcirc \bigcirc \uparrow 15 Sep 1837 0:39 \bigcirc \sim \uparrow 16 Sep 1837 1:17 Mp 10°31'55" Ÿ□ħ̈́ D□ 4 17 Oct 1837 14:48 3 Feb 1837 21:33 **IL**16°46'37" 4 □ ħ 27May1837 17:04 M-12°10'54" **IL**13°20'56" D□ħ $\mathcal{J} = \hbar$ 28May1837 13:30 $\mathcal{J} = \hbar$ 29May1837 15:53 M12° 7'35" M12° 3'21" O ∠ 4 19 Oct 1837 11:08 Mp 10°52'12" 5 Feb 1837 10:42 **IL**16°49'48" M13°26'15" Õ□ħĬ $3 \times 4 \ 20 \ Oct \ 1837 \ 0:35$ M13°31'43" **M** 10°58'19" 5 Feb 1837 18:44 **IL**16°50'27" $Q = \hbar 30$ May1837 11:51 $D = \hbar 31$ May1837 22:09 **M**11°11'53" ጋ θ ሺ 18 Sep 1837 4:46 D ∠ 4 21 Oct 1837 6:42 ď□ħ̇́ 6 Feb 1837 21:32 **IL**16°52'33" **IL**12° 0'12" **IL**13°43'23" D × 4 22 Oct 1837 13:19 Mp 11°25'33" D △ ħ 7 Feb 1837 10:50 **M**16°53'33" M11°54'52" $\mathcal{D} = \hbar 20 \text{ Sep } 1837 12:03$ **IL**13°56'12"

	•	moving planets, sorted by t				5) (
② ₽ ħ 21 Sep 1837 17:07	I L14° 3′ 4″	9 Jan 1837 23:57	¥ 2° 6'39"	पू □ ५ 8May1837 0:50	ℋ 7°58'29"	31 Aug 1837 1:57	★ 6°28'23"
⊙ ∠ ħ 22 Sep 1837 8:49	M 14° 6'48"	② × 1 12 Jan 1837 2:54	★ 2°12'33"	② △) 9May1837 1:47	ℋ 8° 0'13"	♀ ★ 31 Aug 1837 22:02	★ 6°26'23"
② △ ħ 22 Sep 1837 22:58	M 14°10'12"	2 4 13 Jan 1837 5:53	€ 2°15'44"	② ♀) 10May1837 7:46	₩ 8° 2'15"	② ★ ♥ 2 Sep 1837 13:42	★ 6°22'25"
②□ ħ 25 Sep 1837 11:55	M ₊14°25' 1") *) 14 Jan 1837 9:53	★ 2°19′ 4″	② ★ ★ 11May1837 14:04	₩ 8° 4'14"	♀ ★ 3 Sep 1837 6:26	★ 6°20'45"
$\cancel{D} \times \cancel{h} \ 28 \text{ Sep } 1837 \ 0.55$	ML14°40'12"	②□ 16 Jan 1837 20:25	₹ 2°26'10"	இச ்ர 14May1837 2:28	€ 8° 7'57"	② ♀ 🏌 3 Sep 1837 19:01	★ 6°19'30"
D ∠ ħ 29 Sep 1837 6:57	M 14°47'47"	D △ 19 Jan 1837 8:55	★ 2°33'41"	② ★ 1 16May1837 12:40	₩ 8°11'16"	D △ M 4 Sep 1837 23:50	★ 6°16'38"
$\mathcal{D} = \hbar 30 \text{ Sep } 1837 \ 12:32$	M 14°55'20"	② ♀) 20 Jan 1837 15:24	★ 2°37'32"	② ♀) 17May1837 16:30	★ 8°12'45"	∑□	★ 6°11′ 9″
od of 1 2 Oct 1837 8:46	M 15° 6'44"	♀ ×) (21 Jan 1837 17:22	★ 2°40'50"	② △ 次 18May1837 19:28	₩ 8°14' 8"	② ★	€ 6° 6′ 2″
$Q \circ h = 2 \text{ Oct } 1837 \ 22:01$	M 15°10'11"	② → ★ 21 Jan 1837 21:50	光 2°41′24″	② □ X 20May1837 23:07	★ 8°16'38"	② ∠ 从 10 Sep 1837 12:35	ℋ 6° 3'36"
D σ ħ 2 Oct 1837 22:09	M 15°10'14"	$\bigcirc \times \bigcirc 22 \text{ Jan } 1837 21:20$	升 2°44′25″	② ★ 23May1837 0:56	¥ 8°18′51″	$ > \times $ 11 Sep 1837 12:58	ℋ 6° 1'14"
$\mathcal{L} = \hbar$ 3 Oct 1837 9:08	M 15°13' 6"	24 Jan 1837 10:16 کال چ	★ 2°49'13"	② ∠) 24May1837 1:39	€ 8°19'52"	♀♀∭ 12 Sep 1837 21:07	★ 5°58' 8"
$\mathcal{D} \times \hbar$ 5 Oct 1837 5:27	M 15°24'46"	② → ★ 26 Jan 1837 21:29	¥ 2°56′59″	② → 1 25May1837 2:29	¥ 8°20′51″	இ o) 13 Sep 1837 12:43	€ 5°56'39"
② ∠ ħ 6 Oct 1837 8:12	M 15°31'53"	② ♀) 28 Jan 1837 2:18	ℋ 3° 0'49"	இ o 况 27May1837 5:03	★ 8°22'40"	∑) ×) (15 Sep 1837 12:44	€ 5°52′ 5″
② * ħ 7 Oct 1837 10:22	M 15°38'54"	② △ 🖟 29 Jan 1837 6:22	ℋ 3° 4'34"	♀□ 🎖 27May1837 13:10	₩ 8°22'56"	② ∠) 16 Sep 1837 13:26	★ 5°49'46"
O × ħ 9 Oct 1837 8:53	M ₁5°51'29"	②□) 31 Jan 1837 11:52	ℋ 3°11'48"	② × 3€ 29May1837 9:23	★ 8°24'20"	② ★ ★ 17 Sep 1837 14:54	★ 5°47'23"
D□ħ 9 Oct 1837 13:11	M 15°52'39"	② *) 2 Feb 1837 13:53	ℋ 3°18'38"	⊙□) 30May1837 2:28	€ 8°24'49"	od △) 18 Sep 1837 17:44	€ 5°44'54"
② △ ħ 11 Oct 1837 14:45	M 16° 6'12"	$Q \angle M = 3 \text{ Feb } 1837 = 8:35$	¥ 3°21'13"	② ∠) 30May1837 12:18	₩ 8°25' 6"	②□) 19 Sep 1837 20:36	€ 5°42'27"
② ₽ ħ 12 Oct 1837 15:30	M 16°13' 2"	② ∠) 3 Feb 1837 13:56	¥ 3°21′57″	② ★) (31May1837 15:43	€ 8°25'49"	♀♀) (20 Sep 1837 2:24	€ 5°41'55"
$\mathcal{D} = \hbar$ 13 Oct 1837 16:27	M 16°19'57"	② → 1 4 Feb 1837 13:38	¥ 3°25'14"	②□) 3 Jun 1837 0:04	€ 8°27′ 5″	② △) 22 Sep 1837 6:01	€ 5°37'17"
D & ħ 15 Oct 1837 19:53	M 16°34'19"	இச ் 6 Feb 1837 13:12	₩ 3°31'51"	② △) 5 Jun 1837 10:25	₩ 8°28' 8"	4 <i>»</i>) ያ 22 Sep 1837 15:33	€ 5°36′26″
D → ħ 18 Oct 1837 2:27	M 16°49'43"	② →) 8 Feb 1837 14:50	¥ 3°38'48"	② ♀)	€ 8°28'33"	② ♀) 23 Sep 1837 11:46	€ 5°34'39"
D ₽ ħ 19 Oct 1837 7:07	M 16°57'52"	②∠) 9 Feb 1837 17:01	₩ 3°42'29") ←) √ 7 Jun 1837 22:30	₩ 8°28'54"	D ★) 24 Sep 1837 17:56	€ 5°32′ 2″
	M 17° 6'18"	⑦ ★) 10 Feb 1837 20:16	¥ 3°46′20″	🄊 ♂ 🏌 10 Jun 1837 11:07	₩ 8°29'22"	Q △) (24 Sep 1837 22:00	∀ 5°31'41"
D□ħ 23 Oct 1837 1:25	M 17°23'47"	②□) 13 Feb 1837 5:52	¥ 3°54'30"	$2 \times 12 \text{ Jun } 1837 22:07$	¥ 8°29'31"	♀♀) (26 Sep 1837 22:56	★ 5°27'30"
$\mathcal{D} * \hbar$ 25 Oct 1837 14:29	M 17°41'30"	D △) 15 Feb 1837 18:13) 4° 3′ 7″	D □) 14 Jun 1837 2:23	₩ 8°29'29"	الا 27 Sep 1837 6:25	€ 5°26'53"
$\mathcal{D} \angle \hbar$ 26 Oct 1837 20:27	M 17°50'15"	Q = 16 Feb 1837 0:14	升 4° 3′58″	D △) 15 Jun 1837 5:39	₩ 8°29'24"	⊙ - ~) t (28 Sep 1837 18:26	€ 5°23'53"
$\nabla \times \hbar$ 27 Oct 1837 23:41	M 17°58'13"	D □) 17 Feb 1837 0:46	ℋ 4° 7'29"	♂ &) t (17 Jun 1837 5:39	ℋ 8°29′ 5″	D →) 29 Sep 1837 17:54	ℋ 5°21'58"
$\mathcal{D} \times \hbar 28 \text{ Oct } 1837 1:47$	M 17°58'50"	D ★) 18 Feb 1837 7:14	∀ 4°11'51"	D □) 17 Jun 1837 9:18	₩ 8°29' 3"	② ♀) (30 Sep 1837 23:00	∀ 5°19'38"
D σ ħ 30 Oct 1837 10:25	M 18°15'29"	இ சி (20 Feb 1837 19:24	∀ 4°20'29"	⑦ ★ ﴾ 19 Jun 1837 10:12	¥ 8°28'32"	D △) 2 Oct 1837 3:34) 5°17′23″
Q = h 30 Oct 1837 16:03	M 18°17' 9"	D →) 23 Feb 1837 6:04	¥ 4°28'55"	D ∠) 20 Jun 1837 10:12	ℋ 8°28'12"	D□) 4 Oct 1837 11:05	ℋ 5°13′ 9″
$\mathcal{D} \times \tilde{h}$ 1Nov1837 16:38	M 18°31'30"	⊙ o) 23 Feb 1837 6:16	¥ 4°28′56″	Q △) (21 Jun 1837 0:55	₩ 8°27'59"	D ★) 6 Oct 1837 16:16	ℋ 5° 9'15"
$\mathcal{D} \angle \hbar$ 2Nov 1837 19:03	M 18°39'20"	② ♀) * (24 Feb 1837 10:44	ℋ 4°33' 1"	D ×	₩ 8°27'49"	D∠) (7 Oct 1837 18:01	ℋ 5° 7'26"
$\Im * \hbar$ 3Nov 1837 21:08	M 18°47' 5"	② △) 25 Feb 1837 14:52	ℋ 4°37' 4"	இ ச ி 23 Jun 1837 11:19	₩ 8°26'54"	D × 1 8 Oct 1837 19:15	ℋ 5° 5'41"
D□ħ 6Nov1837 0:37	M 19° 2'23"	D□	¥ 4°44'52"	D × 1 25 Jun 1837 14:51	ℋ 8°25'43"	② o) 10 Oct 1837 20:40	ℋ 5° 2'22"
D Δ ħ 8Nov1837 3:39	M 19°17'36"	② ★) 2Mar 1837 0:51	¥ 4°52'16"	② ∠) 26 Jun 1837 17:42	ℋ 8°25' 1"	D × 1 12 Oct 1837 21:41	¥ 4°59'15"
D ₽ ħ 9Nov1837 5:12	M19°25'13"	D∠) 3Mar 1837 1:43	¥ 4°55'50"	② *) 27 Jun 1837 21:16	¥ 8°24'15"	⊙ ♀) 13 Oct 1837 12:36	¥ 4°58′19″
$D = \hbar 10 \text{Nov} 1837 6:55$	M19°32'53"	D ≥ 1 4Mar 1837 2:10	¥ 4°59'19"	D□ 1 30 Jun 1837 6:08	ℋ 8°22'27"	D ∠ 13 Oct 1837 22:30	ℋ 4°57'43"
⊙ o ħ 12Nov1837 8:29	M 19°47'41"	Dor M 6Mar 1837 2:38	ℋ 5° 6'13"	⊙ △) 30 Jun 1837 11:19	ℋ 8°22'16"	② *) 14 Oct 1837 23:47	¥ 4°56′13″
D & ከ 12Nov 1837 11:19	MJ19°48'32"	D ≥) 8Mar 1837 4:09	¥ 5°13'14"	D △) 2 Jul 1837 16:51	¥ 8°20′20″	D□ 1 17 Oct 1837 4:29	ℋ 4°53'13"
♀ ∠ † 13Nov1837 21:48	IL 19°58'49"	D∠) 9Mar 1837 5:55	¥ 5°16′52″	Q □) 3 Jul 1837 3:37	¥ 8°19'55"	Q □) 19 Oct 1837 8:12	¥ 4°50′28″
$\mathcal{D} = \hbar 14 \text{Nov} 1837 17:57$	M20° 4'51"	D x 1 10Mar 1837 8:35	¥ 5°20′37″	D □) 3 Jul 1837 22:45	ℋ 8°19′ 9″	D △) 19 Oct 1837 12:39	¥ 4°50′15″
D ₽ ħ 15Nov 1837 22:25	M20°13'20"	D□ 1 12Mar 1837 16:55	€ 5°28'30"	D → M 5 Jul 1837 4:54	€ 8°17'54"	D □) 20 Oct 1837 17:59) 4°48'47"
D △ ħ 17Nov1837 3:41	M20°22' 4"	Q σ) 13 Mar 1837 8:00	€ 5°30'36"	7 Jul 1837 17:34	€ 8°15′ 9″	$)$ \approx) 21 Oct 1837 23:56	ℋ 4°47'21"
ጀ ø ኪ 17Nov1837 7:18	M20°23′ 9″	D △) 15 Mar 1837 4:34	¥ 5°36'46"	D x 1 10 Jul 1837 5:18	¥ 8°12'11"	ي د کولا 24 Oct 1837 12:30) 4°44'41"
$\supset \Box \uparrow 19 \text{Nov} 1837 16:09$	M20°40′ 5″	D 🗗 🖟 16Mar 1837 11:01	¥ 5°40'57"	D 🗗 🖟 11 Jul 1837 10:10	¥ 8°10'40"	D x 1 27 Oct 1837 0:06	¥ 4°42′20″
$\sigma' \times \hbar$ 20Nov 1837 16:07	M20°47'12"	D → 1 17Mar 1837 17:29	ℋ 5°45' 7"	D △) 12 Jul 1837 14:06	ℋ 8° 9' 8"	D ₽ 1 28 Oct 1837 5:03	ℋ 4°41'17"
$\mathcal{D} * \hbar 22 \text{Nov} 1837 5:24$	M20°58'16"	♀ ♂ 19Mar 1837 2:39	¥ 5°49'37"	D□ 1 14 Jul 1837 18:50	ℋ 8° 6' 6"	⊙ △) (28 Oct 1837 7:14	ℋ 4°41'13"
$\mathcal{D} \angle \hbar$ 23Nov 1837 11:27	M21° 7'10"	20Mar 1837 5:31	¥ 5°53'15"	Q →) 15 Jul 1837 4:24	ℋ 8° 5'32"	♥ ₽) (29 Oct 1837 3:05	ℋ 4°40'32"
$\mathcal{D} \times \tilde{h}$ 24Nov1837 16:47	M21°15'50"	$\supset \times 12$ 22 Mar 1837 15:33	ℋ 6° 1' 0"	Ÿ △) 15 Jul 1837 11:10	ℋ 8° 5' 8"	D △ 1 29 Oct 1837 9:20	¥ 4°40′20″
D σ ħ 27Nov1837 0:48	M21°32'19"	D ₽ 🖟 23 Mar 1837 19:45	ℋ 6° 4'43"	⊙ ♀) 15 Jul 1837 21:23	ℋ 8° 4'30"	♂□) 29 Oct 1837 20:15	¥ 4°39'59"
Q * h 28 Nov 1837 11:49	M21°42'36"	D △) 24 Mar 1837 23:25	¥ 6° 8'21"	D ★ 16 Jul 1837 19:58	ℋ 8° 3' 7"	D□) (31 Oct 1837 16:01	ℋ 4°38'41"
$\mathcal{D} \times \mathcal{h}$ 29Nov1837 5:42	M 21°47'49"	⊙ ×) 27Mar 1837 2:58	ℋ 6°15' 3"	D∠) 17 Jul 1837 19:42	ℋ 8° 1'37"	② *) 2Nov1837 20:44	ℋ 4°37'21"
$\mathcal{D} \angle h$ 30Nov1837 7:22	M 21°55'19"	D□	ℋ 6°15'21"	D →) 18 Jul 1837 19:13	ℋ 8° 0' 6"	② ∠) 3Nov 1837 22:33	¥ 4°36'46"
$\mathcal{D} * \hbar$ 1 Dec 1837 8:46	M22° 2'42"	② *)	ℋ 6°22' 1"	இ சி (20 Jul 1837 18:47	ℋ 7°56'55"	D ≥) 5Nov1837 0:08	¥ 4°36′16″
D□ħ 3Dec 1837 11:28	M22°17'22"	D ∠) 30Mar 1837 10:52	¥ 6°25'14"	♥ 🗗 🖟 22 Jul 1837 20:21	ℋ 7°53'27"	Do } 7Nov1837 2:52	¥ 4°35′25″
$\supset \triangle \hbar$ 5 Dec 1837 14:49	M22°32′ 6″	$\mathcal{D} = \mathcal{M} 31 \text{ Mar } 1837 \ 12:03$	¥ 6°28′23″	$) \times) (22 \text{ Jul } 1837 20:37)$	ℋ 7°53'26"	\$\text{\$\delta\$}\$\$\delt	¥ 4°35′17″
D □ ħ 6Dec 1837 16:55	M22°39'32"	இ o) (2 Apr 1837 14:02	₩ 6°34'34") ∠) (23 Jul 1837 22:48	升 7°51'33"		₩ 4°34'47"
	M 22°47' 1"	D ≥ M 4 Apr 1837 16:34	€ 6°40'42"	② *) 25 Jul 1837 1:54	ℋ 7°49'33"	D∠) 10Nov1837 6:57	€ 4°34'33"
$\Psi = \hbar$ 7 Dec 1837 21:20	M22°47'36"	② ∠) 5 Apr 1837 18:29	★ 6°43'48"	②□) 27 Jul 1837 10:29	→ 7°45'15"	② * ★ 11Nov1837 8:43	★ 4°34'23"
ي ያ ከ 10 Dec 1837 1:05	M 23° 2'11"	♀ × (6 Apr 1837 4:47	€ 6°45′ 1″	ਊ ⋆) 29 Jul 1837 21:07	ℋ 7°40'37"	Q *) (13Nov 1837 13:19	ℋ 4°34'12"
$2 \times 12 \text{Dec} 1837 8:36$	M 23°17'39"	∑ *) (6 Apr 1837 21:04	€ 6°46'56"	② △) 29 Jul 1837 21:25	₹ 7°40'36"	②□) 13Nov1837 13:37	₩ 4°34'12"
② ₱ ħ 13 Dec 1837 13:11	M23°25'33"	Q \(\sqrt{1837 14:30}	₩ 6°48'59"	⊙ ★) 31 Jul 1837 3:12	₹ 7°38'11"	D △) 15Nov 1837 21:11	★ 4°34'17"
	M23°28'12"	②□	₩ 6°53'24"	② ♀) 31 Jul 1837 3:24	₹ 7°38'10"	② ₽) 17Nov1837 2:08	₩ 4°34'26"
D △ ħ 14 Dec 1837 18:25	M23°33'35"	D △) 11 Apr 1837 15:27	₹ 7° 0' 4"	D x 1 Aug 1837 9:34	₹ 7°35'40"	D x 1 18Nov1837 7:47	₩ 4°34'40"
$\bigcirc \times \hbar$ 15 Dec 1837 18:43	M23°40'13"	⊙ ∠) 12 Apr 1837 3:42	₹ 7° 1'26"	3Aug1837 22:08	升 7°30'32"	ى دون كال 20Nov 1837 20:21	★ 4°35'23"
D□ ħ 17Dec 1837 6:40	M-23°49'57"	② ♀) 12 Apr 1837 21:41	₹ 7° 3'25"	of ≈ 1 6Aug1837 4:33	→ 7°25'47"	∑ ×) 23Nov1837 8:29	₩ 4°36'25"
♀ ∠ ħ 18 Dec 1837 4:22	M23°55'47"	♀ ∠) 13 Apr 1837 20:15	ℋ 7° 5'54"	∑ x) 6Aug 1837 10:06	ℋ 7°25'18"	② ₽ 🏋 24Nov 1837 13:38	₩ 4°37' 2"
② * ħ 19 Dec 1837 20:04	M24° 6'22"	② ★ 1 14 Apr 1837 4:05	升 7° 6'45"	D □ M 7Aug1837 15:24	升 7°22'41"	② △ 次 25Nov 1837 17:57	★ 4°37'42"
D ∠ ħ 21 Dec 1837 2:23	M24°14'22"	② & 16 Apr 1837 16:13	₩ 7°13' 9"	Q &) 8Aug 1837 1:59	₹ 7°21'44"	Q □	₩ 4°38' 3"
$2 \times h$ 22 Dec 1837 7:58	M24°22' 6"	② ★ 19 Apr 1837 2:02	ℋ 7°19' 7"	② △ 次 8Aug1837 19:59	ℋ 7°20′ 6″	Q ∠) 26Nov1837 15:55	¥ 4°38'16"
) σ ħ 24 Dec 1837 16:12	Mc24°36'38"	♀ ∠ ℋ 20 Apr 1837 4:27	₹ 7°21'46"	②□ \ 11 Aug 1837 2:21	★ 7°15' 8"	○□	₩ 4°38'32"
2 \times $\frac{1}{2}$ 26 Dec 1837 20:28	Mc24°49'53"	D □) 20 Apr 1837 5:51	₹ 7°21'55") *) 13 Aug 1837 4:51	₹ 7°10'26"	28Nov1837 0:03	₩ 4°39'11"
D 4 ħ 27 Dec 1837 21:30	M24°56' 9"	21 Apr 1837 1:44	₹ 7°23'53") 4 14Aug 1837 4:58	₩ 7° 8' 9"	D *) 30Nov1837 3:35	₩ 4°40'51"
	ML25° 1'57"	② △ ⅓ 21 Apr 1837 9:00	₹ 7°24'36"	Σ ε) (14Aug1837 9:24	升 7° 7'44") \(\	→ 4°41'45"
$) * \hbar 28 \text{ Dec } 1837 22:08$	ML25° 2'16"	②□	₹ 7°29'41") × 1 15 Aug 1837 4:37	₩ 7° 5'55"	2Dec 1837 5:58	★ 4°42'42"
♀□ † 29 Dec 1837 20:26	ML25° 7'45") * 1 25 Apr 1837 16:53	₹ 7°34'27"	② o ₩ 17Aug1837 3:35	₩ 7° 1'25"	② o ₩ 4Dec 1837 8:30	★ 4°44'46"
□ ħ 30 Dec 1837 23:11	™ 25°14'16"	② ∠ ⅓ 26 Apr 1837 18:16	₹ 7°36'45") × 1 19Aug 1837 3:57	★ 6°56'44"	D \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\)	升 4°47′ 6″
D. W 11 10272025	¥ 104512111) ×) (27 Apr 1837 19:37	7°39' 1") /) 20Aug 1837 5:14	₩ 6°54'16") /) TDec 1837 14:05	₩ 4°48'23"
) \(\	1°45'21"	O *) 28 Apr 1837 4:48	₹ 7°39'49" ¥ 7°43'34"	D *) 21 Aug 1837 7:26	★ 6°51'41"	D *) 8 Dec 1837 16:33	升 4°49'43"
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) *) 6 Jan 1837 0:51	₩ 1°56′ 0″) × / 2May 1837 2:22	7°47'42"	D → 26Aug1837 1:18	₩ 6°40'26"	♀ ★ 10Dec 1837 7:50	₩ 4°51'50"
) \(\	₩ 1°58'36" ₩ 1°50'41"	Q *) 2May 1837 17:05	₩ 7°48'52" ₩ 7°40'48"	② □ \ 27Aug1837 7:17	★ 6°37'27") □) 10 Dec 1837 22:34	¥ 4°52'40" ¥ 4°55'50"
○ ∠ ⅓ 7 Jan 1837 10:11 D ≥ ﴾ 7 Jan 1837 23:57	★ 1°59'41" ¥ 2° 1'12"	② ∠ ⅓ 3May1837 4:49 ③ ★ ⅙ 4May1837 7:46	₩ 7°49'48" ₩ 7°51'55"	♂ ♀ ¼ 28Aug1837 10:28 Э ⋆ ⅙ 28Aug1837 13:29	★ 6°34'44"	② △ ﴾ 13 Dec 1837 6:32 ② □ ﴾ 14 Dec 1837 11:25	₩ 4°55'58" ₩ 4°57'46"
♥ → ↑	₹ 2° 1'13" ₹ 2° 2'26"	~ \``	π 7°51'55") 7°56' 5"		₩ 6°34'26" ₩ 6°30'37"	Q +) (15 Dec 1837 16:02	★ 4°57'46" ★ 4°59'37"
∓ × 18 0 Jan 103 / 10:40	A 2 2/20	Э□¼ 6May1837 15:28	V / 20, 2,	⊙ & M 30Aug1837 3:37	V 0 30.3/	± × 18 13 Dec 183 / 10:02	π 4°59'3/" ->

D △ ¥ 9 Apr 1837 6:39 **₽°** ¥ 1Aug1837 7:53 D ≈ ¥ 18Nov1837 10:02 D → H 15 Dec 1837 16:55 ¥ 4°59'41" ≈ 6°45'21" ≈ 5°42'18" ≈ 7°56'23" ŊŸŢ D & 18 Dec 1837 5:26 ¥ 5° 3'49" ≈ 7°57'35" 3Aug1837 20:28 ≈ 6°41'14" ♂ ∠ ¥ 20Nov1837 14:47 ≈ 5°44'41" D x 1 20 Dec 1837 18:13 D ~ ¥ 11 Apr 1837 17:24 **¥** 5° 8'15" & ₽¥ 20Nov1837 19:03 ≈ 5°44'53" ≈ 7°58'47" ≈ 6°39'28' 4Aug1837 22:39 D ≈ ¥ 14 Apr 1837 5:55 D ₽ 1 21 Dec 1837 23:51 ¥ 5°10'31" ∌₽¥ $D \times 420 \text{Nov} 1837 22:43$ ≈ 8° 1' 3" ≈ 6°39'11" ≈ 5°45' 4" 5Aug1837 2:39 ዾ፝ቑ $\supset -4$ 16 Apr 1837 17:51 D △ 🖟 23 Dec 1837 4:37 5°12'47" ≈ 8° 3' 6" 6Aug1837 8:31 ≈ 6°37'10" D ₽ ¥ 22Nov1837 5:00 ≈ 5°46'31" $Q = \Psi$ 7Aug1837 10:50 $Q = \Psi$ 8Aug1837 18:31 D ₽ ¥ 17 Apr 1837 23:01 D □ M 25 Dec 1837 11:04 D △ ¥ 23Nov1837 10:50 5°17'15" ≈ 8° 4' 1" ≈ 6°35'24" ≈ 5°47'59" ਊ ∠ 🖟 25 Dec 1837 14:04 **¥** 5°17'31" D △ ¥ 19 Apr 1837 3:27 D □ ¥ 25Nov1837 20:12 ≈ 6°33'17' ≈ 8° 4'53" ≈ 5°50'57" ♥ □ ¥ 21 Apr 1837 9:46 ⋑ □ ¥ 21 Apr 1837 10:15 D ★ ¥ 11Aug1837 1:01 ○ * \ 27 Dec 1837 5:48 H 5°20'55" ≈ 8° 6'23" ≈ 6°29'39" ≈ 5°52'34") 4 4 12Aug1837 2:47) *) 27 Dec 1837 13:59 ¥ 5°21'38" ≈ 8° 6'24" ≈ 6°27'57' ≈ 5°53'53" $) = \frac{1}{4} 13 \text{Aug} 1837 3:39$ 〕∠ ዧ 28 Dec 1837 14:36 Ж 5°23'49" ≈ 8° 7'43" ≈ 6°26'19" ⊙ * ¥ 28Nov1837 7:01 ≈ 5°54' 9" D ∠ ¥ 24 Apr 1837 16:25 D ∠ ¥ 29Nov1837 4:12 ♂ ∠) 29 Dec 1837 9:25 ¥ 5°25'31" ≈ 8° 8'18" ≈ 6°25′ 2″ ≈ 5°55'22" $\supset \times \stackrel{\checkmark}{\cancel{+}} 25 \,\text{Apr} \, 1837 \, 17:51$ $) \times \stackrel{\dot{}}{=} 30 \text{Nov} 1837 \quad 5:43$ $\mathcal{D} \times \mathcal{H}$ 29 Dec 1837 15:00 **¥** 5°26′ 1″ ≈ 8° 8'50" ≈ 6°23'12" ≈ 5°56'50" $2 \times 4 = 17 \text{Aug} = 1837 + 2:30$ D o } 31 Dec 1837 16:05 **¥** 5°30'35" 🕽 σ ¥ 27 Apr 1837 20:28 ≈ 8° 9'48" ≈ 6°20'11" ୬୯₩ 2 Dec 1837 8:07 ≈ 5°59'51" D ∠ ¥ 18Aug1837 2:23 D × ¥ 19Aug1837 2:51 ⊅⊼∄ Ž×∄ ⊙ □ ¥ 28 Apr 1837 17:19 ≈ 8°10'10" ≈ 6°18'40" 4Dec 1837 10:43 ≈ 6° 2'59" $\sqrt[3]{} \times \cancel{4}$ 29 Apr 1837 23:19 D□¥ 2 Jan 1837 2:01 ≈ 4°48'26" ≈ 8°10'38" ≈ 6°17′7″ 5 Dec 1837 12:20 **≈** 6° 4'37" D ∠ ¥ 1May1837 1:02 Q ♀ ¥ 19Aug1837 11:22 ≈ 4°53' 2" ≈ 8°10'59" ≈ 6°16'34" ∌×₩ 6Dec 1837 14:13 ≈ 6° 6'17") ~ #) ~ ‡ δ□ħ ②*∄ Š ♀ ¥ 20Aug1837 2:29 ⊃ □ ¥ 21Aug1837 6:19 2May1837 3:03 5 Jan 1837 5:47 ≈ 4°55'14" ≈ 8°11'19" ≈ 6°15'37" ¥ ~ ¥ 6Dec 1837 19:34 ≈ 6° 6'38" 3May1837 0:26 Ĵ□¥ 6 Jan 1837 5:38 ≈ 4°57'23" ≈ 8°11'33" ≈ 6°13'54" ≈ 6° 9'48" 8 Dec 1837 18:55 ∌⊽∄ ⊉□∄ 4May1837 8:22 o → ¥ 11 Dec 1837 0:38 D°¥ ≈ 5° 1'41" ♥ ₽ ¥ 23Aug1837 3:42 8 Jan 1837 4:41 ≈ 8°11'51" ≈ 6°11′ 6″ ≈ 6°13'30" $\supset \times \stackrel{\checkmark}{4} 10 \text{ Jan } 1837 4:51$ ≈ 5° 6' 7" D △ ¥ 23Aug1837 13:38 ≈ 6°10'30" D △ ¥ 11 Dec 1837 1:02 6May1837 15:58 ≈ 8°12'15" ≈ 6°13'31" Ā⊽Ā ϤĀ o ¥ 10 Jan 1837 8:55 **≈** 5° 6'29" 7May1837 20:46 ≈ 8°12'23" D ♀ ¥ 24Aug1837 18:35 ≈ 6° 8'46" o ¥ 11 Dec 1837 14:15 **≈** 6°14'27" Ď∠¥ 11 Jan 1837 6:01 Δ₩ $\sqrt[3]{} \times \stackrel{\dot{}}{\cancel{+}} 26 \text{Aug} 1837 \quad 0:11$ D ₽ ¥ 12 Dec 1837 4:47 ≈ 5° 8'26" 8May1837 5:03 ≈ 8°12'25" ≈ 6° 7′ 0″ ≈ 6°15'29" Ď×¥ Ď & ¥ 28Aug1837 12:27 $\supset \times 4 = 13 \, \text{Dec} \, 1837 \, 9:07$ ∠ ¥ 11 Jan 1837 14:28 ≈ 5° 9'13" 9May1837 2:11 ≈ 8°12'29" ≈ 6° 3'30" ≈ 6°17'31" D → ¥ 11May1837 14:21 D → ¥ 14May1837 2:37 $) * \stackrel{.}{\cancel{4}} 12 \text{ Jan } 1837 8:09$ O ∠ ¥ 13 Dec 1837 10:40 ≈ 5°10'52" ≈ 8°12'31" ≈ 6° 1'57" ≈ 6°17'38" D □ ¥ 14 Jan 1837 15:28 ≈ 5°16′ 1″ ≈ 8°12'20" $\sqrt[3]{} \times \stackrel{\dot{}}{+} 31 \text{Aug} 1837 1:00$ ≈ 6° 0' 5' D & ¥ 15 Dec 1837 19:38 ≈ 6°21'49" D ₽ ¥ 15May1837 8:02 D △ ¥ 17 Jan 1837 2:14 ≈ 5°21'32" **≈** 8°12'10" Q △ ¥ 31Aug1837 13:10 ≈ 5°59'25" ♥ × ¥ 16Dec 1837 13:21 ≈ 6°23′ 8″ ∌¤# ޤ# ≈ 5°24'23" D △ ¥ 16May1837 12:41 1 Sep 1837 7:04 ≈ 5°58'26" ≈ 6°26'24" ≈ 8°11'58" 2 Sep 1837 12:51 D x ¥ 19 Jan 1837 14:46) \(\(\sigmu \frac{1}{4} \) \(\sigmu \frac{1 ≈ 5°27'15" ≈ 8°11'52" ≈ 5°56'49" ≈ 6°28'45" 🕽 & ¥ 22 Jan 1837 3:36 ≈ 5°33' 1" Ď□¥ 18May1837 19:23 ¥ΔΨ ≈ 5°56'18" D △ ¥ 20 Dec 1837 20:58 ≈ 8°11'27' 2 Sep 1837 22:25 ≈ 6°31' 7' ↑ ↑ ↑ † † † $) \times \stackrel{\checkmark}{\cancel{+}} 20May1837 22:58$ $) \stackrel{\checkmark}{\cancel{-}} 21May1837 23:58$ Q = 424 Jan 1837 2:22≈ 5°37'27" ≈ 5°53'46" D□ \(\frac{1}{2}\) 23 Dec 1837 7:12 ≈ 8°10'49" ≈ 6°35'46" 4 Sep 1837 23:06 5×4 24 Jan 1837 15:53 ≈ 8°10'28" ≈ 5°38'44" 7 Sep 1837 6:44 ≈ 5°50'58" D * 4 25 Dec 1837 13:29≈ 6°40'12" 8 Sep 1837 9:20 D × ¥ 23May1837 0:42 ⊙ o ¥ 25 Jan 1837 18:57 ≈ 5°41'17" ≈ 8°10' 5' ≈ 5°49'40' D ∠ ¥ 26 Dec 1837 15:13 ≈ 6°42'20' $) \times \cancel{4} = 9 \text{ Sep } 1837 \ 11:07$ $) \circ \cancel{4} = 11 \text{ Sep } 1837 \ 12:33$ D ~ ¥ 25May1837 2:09 D ~ ¥ 27May1837 4:38 $\searrow 4$ 27 Dec 1837 16:15 D □ ¥ 25 Ian 1837 21·36 ≈ 5°41'32" **≈** 8° 9'12" ≈ 5°48'26' ≈ 6°44'26" D △ ¥ 27 Jan 1837 2:52 $\bigcirc = 4$ 28 Dec 1837 15:20 ≈ 8° 8'11" ≈ 5°46'10" ≈ 5°44'20" ≈ 6°46'23" Q △ ¥ 27May1837 8:20 D □ ¥ 29 Jan 1837 11:24 ≈ 5°49'42" ≈ 5°44' 3" D & \(\frac{1}{2}\) 29 Dec 1837 17:14 ≈ 6°48'35" ≈ 8° 8' 6" 2 + 29 Amay 1837 6:30 2 + 4 29 May 1837 8:52 Ď × ¥ 31 Jan 1837 16:30 ⊙ ♀ ¥ 13 Sep 1837 18:54 ≈ 5°54'44" ≈ 8° 7'36" $\cancel{D} \times \cancel{4} = 31 \text{ Dec } 1837 \ 18:20$ ≈ 5°43'46" ≈ 6°52'49" $D \angle \Psi$ 1 Feb 1837 17:43 D ∠ ¥ 14 Sep 1837 12:16 ≈ 5°57' 7" ≈ 8° 6'58" ≈ 5°43' 2" $\tilde{\mathfrak{D}}_{-}^{\perp}\tilde{\Psi}$ O △ ¥ 29May1837 18:54) * $\stackrel{\downarrow}{\Psi}$ 15 Sep 1837 12:27 ン ト P ≈ 5°42' 1" Υ13°51'40" ≈ 5°59'26" ≈ 8° 6'43" 2 Feb 1837 18:12 2 Ian 1837 17:53 プロ学 31May1837 15:06プム学 2 Jun 1837 23:20プロ学 4 Jun 1837 4:12 D σ ¥ 4 Feb 1837 17:47 ≈ 6° 3'55" D□¥ 17 Sep 1837 14:41 ≈ 5°40' 1" ≈ 8° 5'34" 3 Jan 1837 19:24 **Y**13°51'49" ∂ □ ¥ 18 Sep 1837 14:19 ∂ Δ ¥ 19 Sep 1837 20:27 ĎžΨ̈́ Υ13°51'54" ≈ 6° 8'23" ≈ 8° 3'57" ≈ 5°39' 6" 6 Feb 1837 17:23 4 Ian 1837 8:32 う / 単 J∆Ē ≈ 5°38′ 0″ Υ13°51'59" 7 Feb 1837 17:54 ≈ 6°10'40" ≈ 8° 3' 4" 4 Jan 1837 20:02 Ď~Ĥ D ₽ ¥ 21 Sep 1837 0:48 QΔĒ $\cancel{D} * \cancel{4} 8 \text{ Feb } 1837 19:13$ Υ13°52'18" ≈ 6°13' 1" 5 Jun 1837 9:34 ≈ 8° 2' 8" ≈ 5°36'59" 6 Jan 1837 12:26 ĎŶ¥ $\searrow \times 4 = 22 \text{ Sep } 1837 = 5:58$ ĎūĒ D□ ¥ 11 Feb 1837 0:57 Ϋ́13°52'22" ≈ 6°17'59" 7 Jun 1837 21:32 ≈ 8° 0' 4" ≈ 5°35'59" 6 Jan 1837 19:36 ع × <u>E</u> D △ ¥ 13 Feb 1837 10:45 ≈ 6°23'17" Υ13°52'51" ≈ 7°59'36" 4 x ¥ 22 Sep 1837 14:09 ≈ 5°35'43" 8 Jan 1837 18:39 □ ♀ ¥ 14 Feb 1837 16:45
 □ ~ ¥ 15 Feb 1837 23:09 シェ単 10 Jun 1837 10:03 シァ単 11 Jun 1837 15:53 ≈ 7°57'49" $\mathcal{H} \simeq \cancel{4} 23 \text{ Sep } 1837 5:23$ $\mathcal{D} \approx \cancel{4} 24 \text{ Sep } 1837 18:00$ ≈ 6°26′ 1″ ≈ 5°35'13" 9 Jan 1837 18:42 Υ13°53' 7" Υ13°53'26" ≈ 6°28'46" ≈ 7°56'39" ≈ 5°34' 4" 10 Jan 1837 19:27 ۵° <u>5</u> Ď △ ¥ 12 Jun 1837 21:02 Q o ¥ 18 Feb 1837 0:17 ≈ 6°33'10" ≈ 7°55'28" ♀ □ ¥ 24 Sep 1837 22:45 ≈ 5°33'55" 12 Jan 1837 23:46 Y13°54' 9") × P 15 Jan 1837 8:05 V × P 16 Jan 1837 7:12 $\supset \sim \stackrel{\checkmark}{\cancel{\downarrow}} 27 \text{ Sep } 1837 \quad 6:36$ $\supset \bigcirc \stackrel{\checkmark}{\cancel{\downarrow}} 28 \text{ Sep } 1837 \quad 12:35$ Υ13°55' 3" 🅽 & ¥ 18 Feb 1837 12:01 ≈ 6°34'13" ⊙ ♀ ¥ 14 Jun 1837 6:00 ≈ 7°54' 5" ≈ 5°32'19" $\supset \times \stackrel{\dot{}}{+} 20 \text{ Feb } 1837 \ 23:58$ Υ13°55'28" **≈** 6°39'30" D□¥ 15 Jun 1837 4:34 ≈ 7°53' 7" ≈ 5°31'31" ĴŹĒ ♂ × ¥ 16 Jun 1837 1:50 □ ¥ 22 Feb 1837 5:24 ≈ 6°42' 4" ≈ 7°52'11" O △ ¥ 28 Sep 1837 21:27 ≈ 5°31'17" 16 Jan 1837 13:28 **Y**13°55'34" → E 16 Jan 1837 13:28 → E 17 Jan 1837 19:23 → E 20 Jan 1837 7:58 → ¥ 17 Jun 1837 8:14
 → ∠ ¥ 18 Jun 1837 8:55) △ ¥ 29 Sep 1837 18:11) □ ¥ 2 Oct 1837 3:57 D △ ¥ 23 Feb 1837 10:24 ≈ 6°44'35" ≈ 7°50'49" ≈ 5°30'46" **Y**13°56′ 8″ $\bigcirc = 4 25 \text{ Feb } 1837 14:02$ Υ13°57'23" ≈ 6°48'59" ≈ 7°49'41" ≈ 5°29'27" D △ P 22 Jan 1837 20:34 D □ ¥ 25 Feb 1837 18:57 ≈ 6°49'24" D ≤ ¥ 19 Jun 1837 9:08 ≈ 7°48'32" ∌×¥ 4 Oct 1837 11:32 ≈ 5°28'21" **Y**13°58'46" D ₽ P 24 Jan 1837 2:39
 D ∞ P 25 Jan 1837 8:27 Υ13°59'31" ≈ 6°53'57" Q → ¥ 20 Jun 1837 11:39 ≈ 7°47'16" ∌∠¥ 5 Oct 1837 14:28 ≈ 5°27'53" D ~ ¥ 21 Jun 1837 9:07 D ~ ¥ 23 Jun 1837 10:07)° π) ~ 1 1Mar1837 3:01 ≈ 6°56' 6" ≈ 7°46'13" 6 Oct 1837 16:48 ≈ 5°27'28" **Y**14° 0'16" 4 Δ P 26 Jan 1837 9:23 Δ P 27 Jan 1837 18:45 Ď∡¥ Υ14° 0'56" 2Mar1837 4:21 ≈ 6°58'11" ≈ 7°43'45" 8 Oct 1837 19:51 ≈ 5°26'46" D a Υ14° 1'51" 4Mar1837 5:29 ≈ 7° 2'10" ≈ 7°42'27" D × ¥ 10 Oct 1837 21:19 ≈ 5°26'14" 6Mar1837 5:52 ≈ 7° 6′ 0″ D × ¥ 25 Jun 1837 13:32 ≈ 7°41' 4" D ∠ ¥ 11 Oct 1837 21:50 ≈ 5°26′ 1″ 30 Jan 1837 2:18 Υ14° 3'28" ¥∠و ≈ 7° 7'55" 🕽 🗆 ¥ 27 Jun 1837 19:50 Ď * ¥ 12 Oct 1837 22:25 Q □ P 30 Jan 1837 21:44 Υ14° 4' 4" 7Mar1837 6:23 ≈ 7°38' 8" ≈ 5°25'50" ≈ 7° 9'51" $\dot{\Psi} * \dot{C}$ ⊙ x ¥ 29 Jun 1837 15:47 D□¥ 15 Oct 1837 0:38 Ĵ₽₽ 8Mar1837 7:26 ≈ 7°35'42" ≈ 5°25'34" 31 Jan 1837 4:45 Υ14° 4'17" D □ ¥ 10Mar 1837 12:00 D △ ¥ 17 Oct 1837 5:28 Ď△Ē ≈ 7°13'50" D △ ¥ 30 Jun 1837 4:37 ≈ 7°34'58" ≈ 5°25'27" 1 Feb 1837 6:19 Υ14° 5' 5" D △ ¥ 12Mar 1837 20:28 D ₽ ¥ 1 Jul 1837 9:43 D ₽ ¥ 18 Oct 1837 9:11 Ŏ∗Ē ≈ 7°18′ 0″ ≈ 7°33'19" ≈ 5°25'27" 3 Feb 1837 2:03 Υ14° 6'31" Э¤В ⊙ ∠ ¥ 13Mar 1837 1:36 ≈ 7°18'22" D ~ ¥ 2 Jul 1837 15:14 D × ¥ 19 Oct 1837 13:47 ≈ 5°25'30" Υ14° 6'42" ≈ 7°31'36" 3 Feb 1837 7:10 ♀ ¥ ¥ 19 Oct 1837 19:57 ショ¥ 22 Oct 1837 1:14 Ď * E ℣ℴ℟ D ₽ ¥ 14Mar 1837 2:00 ≈ 5°25'31" Υ14° 8'20" ≈ 7°20' 8" 5 Jul 1837 3:14 ≈ 7°28' 4" 5 Feb 1837 6:28 $Q = \frac{1}{4} 14 \text{Mar} 1837 19:44$ ♥ ₽ ¥ 5 Jul 1837 13:47 ≈ 7°21'24" ≈ 5°25'45" Υ14° 9' 2" ≈ 7°27'25" 6 Feb 1837 2:17 $5 \times 4 15 \text{ Mar} 1837 8:07$ ĎžΨ̈́ Ď∠Ē ≈ 7°22'16" 7 Jul 1837 15:51 ≈ 7°24'23" $\rightarrow \pm 24 \text{ Oct } 1837 \ 13:54$ ≈ 5°26'13' Υ14° 9'10" 6 Feb 1837 6:12 D & ¥ 17Mar 1837 20:54 Ď₽₩ D ₽ ¥ 25 Oct 1837 19:58 ĎϫĒ ≈ 7°26'29" ≈ 5°26'32" Y14°10' 3' 8 Jul 1837 21:58 ≈ 7°22'31' 7 Feb 1837 6:23 Ď∆¥ 10 Jul 1837 3:37 D △ ¥ 27 Oct 1837 1:33 Ď٠Ē ≈ 7°20'39" × ¥ 20Mar 1837 5:13 ≈ 7°30'14" ≈ 5°26'54" **Υ**14°11'57" 9 Feb 1837 9:04 گ ∡ Ē ~ ¥ 20Mar 1837 8:42 o ₽ ¥ 12 Jul 1837 0:20 ○□¥29 Oct 1837 1:47 Υ14°14' 5" ≈ 7°30'28" ≈ 7°17'50" ≈ 5°27'36' 11 Feb 1837 15:50 **3**∠ P **3**⊿ P D ₽ ¥ 21 Mar 1837 13:52 ≈ 7°32'21" D□¥ 12 Jul 1837 12:31 D □ ¥ 29 Oct 1837 10:48 ≈ 5°27'45" Υ14°15'15" ≈ 7°17' 3" 12 Feb 1837 20:44 Ď △ ¥ 22Mar 1837 18:29 Q & \(\frac{1}{4}\) 14 Jul 1837 11:36 ≈ 7°14′ 1″ Υ14°15'57" ≈ 7°34'10" ♂ * ¥ 30 Oct 1837 22:51 ≈ 5°28'23' 13 Feb 1837 13:29 ② * P 14 Feb 1837 2:25 ○ □ P 16 Feb 1837 15:01 D ★ ¥ 31 Oct 1837 17:31 D □ ¥ 25Mar 1837 2:07 Ď × ¥ 14 Jul 1837 17:21 ≈ 7°37'36" Υ14°16'29" ≈ 7°13'39" ≈ 5°28'44" Q ∠ ¥ 27Mar1837 4:22 D × ¥ 27Mar1837 7:48 ♥ ~ ¥ 14 Jul 1837 23:58 D ∠ ¥ 15 Jul 1837 18:20 ≈ 7°40'34" ⇒マポカマト サイト **'**14°19′4′ ≈ 7°13'13" 1Nov1837 12:46 ≈ 5°29' 8' O L P 18 Feb 1837 3:44 Υ14°20'40" ≈ 7°40'46" ≈ 5°29'17" ≈ 7°12' 2' 1Nov1837 20:05 Ď × ¥ 16 Jul 1837 18:34 Ž×¥ ĴΔĒ D ∠ ¥ 28Mar 1837 9:58 Υ14°21'45" ≈ 7°42'16" ≈ 5°29'52' ≈ 7°10'27" 2Nov1837 22:15 19 Feb 1837 3:40 D ~ H D ₽ E 20 Feb 1837 9:36 ≈ 7°42'31" Υ14°23' 6" ○ * ¥ 28Mar 1837 14:23 D σ ¥ 18 Jul 1837 17:50 ≈ 7° 7'20" 5Nov1837 1:42 ≈ 5°31' 7" D × ¥ 20 Jul 1837 17:22 ≈ 7° 4'11" $\supset \times E$ 21 Feb 1837 15:10 D × ¥ 29Mar1837 11:43 ≈ 7°43'43" Υ14°24'28" 7Nov1837 4:28 ≈ 5°32'30' ຶ່ງ ∂ E 24 Feb 1837 1:06 ♥ ∠ ¥ 29Mar 1837 12:55 ≈ 7°43'47" ŘυΨ D∠¥21 Jul 1837 17:52 Y14°27'11" ≈ 7° 2'32" 8Nov1837 2:24 ≈ 5°33' 9" 9 * P 24 Feb 1837 9:05 D * P 26 Feb 1837 9:00 ⋾፟፟፟፟፟፟፟፟፟፟፟፟፟ D o ¥ 31 Mar 1837 14:13 ≈ 7°46'27" D ★ ¥ 22 Jul 1837 19:07 Υ14°27'34" ≈ 7° 0'51" 8Nov1837 5:47 ≈ 5°33'15" $\cancel{D} \times \cancel{\Psi} = 2 \text{ Apr } 1837 \ 16:06$ $\tilde{\mathbf{y}} * \tilde{\mathbf{H}}$ ≈ 7°49′ 2″ D□¥25 Jul 1837 0:18 Υ14°29'54" ≈ 6°57'15" 9Nov1837 7:09 ≈ 5°34' 2" D □ ¥ 11Nov1837 10:29 D △ ¥ 13Nov1837 15:31 D P E 27 Feb 1837 12:00 ∌∠¥ D △ ¥ 27 Jul 1837 8:49
 D □ ¥ 28 Jul 1837 14:03
 Q ≈ ¥ 29 Jul 1837 11:22 Υ14°31'14" 3 Apr 1837 17:10 ≈ 7°50'17" ≈ 6°53'26" ∌×¥ 4 Apr 1837 18:34 ≈ 7°51'31" ≈ 6°51'27" ≈ 5°37'39" 28 Feb 1837 14:19 Υ14°32'34" Ř.Ť $Q = \frac{1}{4} 13 \text{Nov} 1637 13:31}$ $Q = \frac{1}{4} 14 \text{Nov} 1837 13:00}$ $Q = \frac{1}{4} 14 \text{Nov} 1837 19:00}$. Υ14°34'55" 6 Apr 1837 19:03 ≈ 7°53'46" ≈ 6°50' 0" ≈ 5°38'24" 2 Mar 1837 12:45 Ď□Ē δ * ħ ⊉□∯ 6 Apr 1837 23:04 Υ14°35' 8" ≈ 7°53'57" D ★ ¥ 29 Jul 1837 19:43 ≈ 6°49'26" ≈ 5°38'42" 2Mar 1837 16:57 8 Apr 1837 12:02 ≈ 7°55'35" ⊙ & ¥ 30 Jul 1837 6:31 ≈ 6°48'42" $\supset \times 4 15 \text{Nov} 1837 23:16$ ≈ 5°39'49" ೨ * E Υ14°37'40" 4Mar 1837 17:42

	_	D D a. x 100= 20			00	D = 0 - 2 - 100 - 100	U
O × P 5Mar 1837 9:23	Υ14°38'30"	D * P 21 Jun 1837 23:41	Υ16°47'57"	D D 7 Oct 1837 10:51	Υ15°55'26"	D □ Ω 22 Jan 1837 5:31	8 6°29'58"
D L P 5Mar 1837 17:51 D L P 6Mar 1837 18:10	Υ14°38'57" Υ14°40'14"	D ∠ P 23 Jun 1837 0:16 D ∠ P 24 Jun 1837 1:25	Υ16°48'29" Υ16°49' 1"	○ P 9 Oct 1837 9:35 → P 9 Oct 1837 13:12	$\Upsilon_{15^{\circ}53'11"}$ $\Upsilon_{15^{\circ}53'1"}$	$\Omega \triangle \Omega$ 24 Jan 1837 16:47	8 6°22' 7"
o D	Υ 14°40'14° Υ 14°42'41"	 D ≈ P 24 Jun 1837 1:25 4 △ P 24 Jun 1837 23:23 	Υ 16°49' 1" Υ 16°49'27"		Υ15°52'57"	\bigcirc \triangle Ω 24 Jan 1837 17:19 \bigcirc Ω 25 Jan 1837 22:48	6°22' 3" 6°18' 9"
Q ∠ E 8Mar 1837 15:52 D σ E 8Mar 1837 20:18	$\Upsilon_{14^{\circ}42'55"}$	D o P 26 Jun 1837 5:49	$\mathbf{\hat{\gamma}}_{16°50'}^{16~4927}$	$\hbar \times 2 9 \text{ Oct } 1837 14:20$ $2 \times 2 \times 10 \text{ Oct } 1837 13:51$	$\mathbf{\hat{\gamma}}_{15^{\circ}51'49''}$	$\bigcirc \square \Omega$ 26 Jan 1837 8:56	8 6°18' 9" 8 6°16'48"
D \(\text{P} \) 11Mar 1837 1:47	Υ14°45'50"	Q □ P 27 Jun 1837 20:46	Υ16°50'44"	D × P 11 Oct 1837 14:20	$\mathbf{\hat{\gamma}}_{15^{\circ}50'39''}$	$\mathcal{D}_{\pi} \Omega$ 27 Jan 1837 3:50	8 6°14'18"
D L P 12Mar 1837 6:00	Υ14°47'24"	D = E 27 Jun 1837 13:04	Υ16°51' 1"	D & P 13 Oct 1837 15:35	Υ15°48'16"	D & Ω 29 Jan 1837 11:56	8 6° 6'52"
D * P 13Mar 1837 11:08	Ϋ́14°49' 1"	D \(\text{P} \) 29 Jun 1837 17:36	Υ16°51'29"	$\mathcal{D} \times P \ 15 \ Oct \ 1837 \ 18:29$	Υ15°45'49"	$\mathcal{D}_{R} \approx \Omega 31 \text{ Jan } 1837 \ 16:39$	8 5°59'54"
♥ ∠ P 15Mar 1837 0:03	Υ14°51' 6"	¥ E 30 Jun 1837 9:44	Υ16°51'44"	Q	Υ15°45'39"	\(\frac{\psi}{\psi} \sigma \Omega \) 1 Feb 1837 15:22	8 5°56'53"
D □ P 15Mar 1837 23:16	Υ14°52'24"	D ★ P 30 Jun 1837 22:37	Υ16°51'55"	D L P 16 Oct 1837 21:00	Υ15°44'33"	D P Ω 1 Feb 1837 17:42	8 5°56'35"
D △ P 18Mar 1837 11:56	Υ14°55'52"	od ≈ P 2 Jul 1837 12:59	Υ16°52'28"	D * P 18 Oct 1837 0:23	Υ15°43'15"	D Δ Ω 2 Feb 1837 18:02	8 5°53'22"
D ₽ P 19Mar 1837 17:51	Υ14°57'35"	D□ P 3 Jul 1837 9:51	Υ16°52'44"	D□ P 20 Oct 1837 9:49	Υ15°40'32"	D□ Ω 4 Feb 1837 17:21	8 5°47' 6"
$\supset \pm 20 \text{Mar} 1837 23:17$	Υ14°59'17"	D △ P 5 Jul 1837 22:18	Υ16°53'25"	D △ P 22 Oct 1837 21:50	Y 15°37'43"	$\mathfrak{D} * \mathbf{\Omega}$ 6 Feb 1837 16:39	8 5°40'51"
Q = 20 Mar 1837 23:27	Y 14°59'17"	□ P 7 Jul 1837 4:42	Υ16°53'43"		Y 15°36'18"		8 5°37'37"
D & P 23Mar 1837 8:31	Y 15° 2'36"	$\bigcirc \times 2 = 8 \text{ Jul } 1837 \ 10:59$	Y 16°53'58"	₫ 🛭 🖺 24 Oct 1837 5:37	Y 15°36'14"	$\mathfrak{D} \times \mathbf{\Omega}$ 8 Feb 1837 18:07	8 5°34'17"
$\nabla = 25 \text{ Mar} = 1837 \ 0.10$	Υ15° 4'55"	⊙□	Υ16°54' 9"	\nearrow \neq 25 Oct 1837 10:16	Y 15°34'55"	🔌 σ Ω 10 Feb 1837 23:23	8 5°27'14"
$2 \times 25 \text{ Mar} 1837 15:39$	Υ15° 5'50"	② & P 10 Jul 1837 22:11	Υ16°54'22"	♥ & P 26 Oct 1837 7:32	Y 15°33'56"	$2 \times \Omega$ 13 Feb 1837 8:39	8 5°19'39"
D □ P 26Mar 1837 18:29	Υ15° 7'25"	$\sqrt{2}$ \times P 13 Jul 1837 5:58	Υ¹16°54'38"	② & P 27 Oct 1837 21:05	Υ15°32'13"	$\mathfrak{D} \angle \Omega$ 14 Feb 1837 14:24	8 5°15'43"
D △ P 27Mar 1837 20:52	Υ15° 8'58"	D ₽ P 14 Jul 1837 8:16	Υ 16°54'43"	Q △ P 28 Oct 1837 8:06	Υ'15°31'43"	$\mathfrak{D} * \mathfrak{\Omega}$ 15 Feb 1837 20:32	8 5°11'44"
D □ P 30Mar 1837 0:23	Υ15°12' 2"	D △ P 15 Jul 1837 9:36	Υ16°54'47"	$2 \times 2 = 30 \text{ Oct } 1837 = 5:21$	Υ15°29'41"	$\Omega = \Omega$ 16 Feb 1837 21:01	8 5° 8'29"
) * P 1 Apr 1837 2:39	Υ15°15' 1"	D □ P 17 Jul 1837 10:03	Υ16°54'49"	D P 231 Oct 1837 8:33	Υ15°28'29"	$\mathfrak{D} = \mathfrak{O}$ 18 Feb 1837 8:59	8 5° 3'44"
$D \angle P = 2 \text{ Apr } 1837 = 3:34$ $D \angle P = 3 \text{ Apr } 1837 = 4:33$	Υ15°16'31" Υ15°18' 0"		Υ16°54'47" Υ16°54'45"	D △ P 1Nov1837 11:13 D □ P 3Nov1837 15:21	Υ15°27'19" Υ15°25' 4"	Δ Ω 20 Feb 1837 20:33	4°55'51"
Z = 1	$\gamma_{15^{\circ}21'}^{15^{\circ}18'}$ 2"	D ∠ P 20 Jul 1837 9:04	$\gamma_{16°54'44"}$	~ -	Υ15°22'54"	$\bigcirc \square \square \Omega$ 22 Feb 1837 1:50 $\bigcirc \square \square \Omega$ 23 Feb 1837 6:41	8 4°51'58" 8 4°48' 8"
Ø c E 5 Apr 1837 7:25 ⊙ c E 5 Apr 1837 8:32	$\Upsilon_{15^{\circ}21'6''}^{13\ 21\ 2}$	D = P 21 Jul 1837 9:23	Υ16°54'39"	2) * P 5Nov1837 18:25 2) 2 P 6Nov1837 19:44	$\mathbf{\hat{\gamma}}_{15^{\circ}21'51"}^{13\ 22\ 34}$	$\bigcirc * \Omega 23 \text{ Feb } 1837 13:33$	8 4°47'14"
D = P 7 Apr 1837 12:38	Υ15°24'12"	Q △ P 22 Jul 1837 9:03	Υ16°54'33"	$\Im \times E = 7 \text{Nov} 1837 21:00$	Υ15°20'49"	$\mathcal{D} \circ \mathbf{\Omega}$ 25 Feb 1837 14:59	8 4°40'41"
D L P 8 Apr 1837 16:26	Υ15°25'52"	D & E 23 Jul 1837 12:17	Υ16°54'25"	$\bigcirc \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Υ15°20'46") $\star \Omega = 26 \text{ Feb } 1837 + 4:02$	8 4°38'57"
D * P 9 Apr 1837 21:06	$\dot{\mathbf{Y}}_{15^{\circ}27'34''}$	D × P 25 Jul 1837 18:44	Υ16°54' 4"	D & P 9Nov 1837 23:41	Υ15°18'46"	$\hat{J} \approx \Omega 27 \text{ Feb } 1837 \ 20:55$	8 4°33'33"
Ў σ P 10 Apr 1837 14:56	Υ15°28'38"	D \(\bar{\mathbb{P}} \) 26 Jul 1837 23:12	Υ16°53'50"	D = P = 12 Nov 1837 = 3:21	Υ15°16'45"	D ⊋ Ω 28 Feb 1837 22:51	8 4°30' 7"
h = P 11 Apr 1837 13:53	Υ15°30' 0"	$\cancel{D} \times \cancel{E}$ 28 Jul 1837 4:18	Y16°53'34"	D L P 13Nov1837 5:52	Υ15°15'44"	D Δ Ω 2Mar 1837 0:08	8 4°26'46"
D□ P 12 Apr 1837 8:31	Υ15°31' 7"	D□ P 30 Jul 1837 15:50	Y16°52'56"	o △ P 13Nov1837 6:19	Υ15°15'43"	D□ Ω 4Mar 1837 1:07	8 4°20'17"
Q o P 14 Apr 1837 16:30	Υ15°34'26"	D △ P 2Aug1837 4:21	Υ16°52'10"	♥ × P 14Nov1837 2:23	Y 15°14'58"	$\mathfrak{D} * \mathbf{\Omega}$ 6Mar 1837 1:13	8 4°13'55"
D △ P 14 Apr 1837 21:09	Υ15°34'42"	♥ △ P 3Aug1837 9:45	Υ16°51'44"	→ ¥ P 14Nov1837 9:02	Y 15°14'43"		8 4°10'42"
□ □ 16 Apr 1837 3:10	Y 15°36'28"	□ P 3Aug1837 10:42	Y 16°51'43"	4 ★ P 15Nov1837 14:32	Y 15°13'38"	$\mathcal{D} \times \mathbf{\Omega}$ 8Mar 1837 2:19	8 4° 7'25"
\nearrow = 17 Apr 1837 8:40	Υ15°38'12"	♀ ₽ ₽ 3Aug1837 14:04	Υ16°51'40"	$\bigcirc \square	Y 15°12'39"	$\bigcirc \angle \Omega$ 9Mar 1837 18:51	8 4° 2' 3"
⊋ & P 19 Apr 1837 17:36	Υ15°41'32"	$\nearrow \times 2 = 4$ Aug 1837 16:59	Υ16°51'15"	② △ P 19Nov1837 5:04	Υ15°10'34"	$\mathfrak{D} \circ \mathfrak{\Omega}$ 10Mar 1837 6:11	8 4° 0'33"
\nearrow \rightleftharpoons 21 Apr 1837 23:47	Υ15°44'40"	D&B 7Aug1837 4:38	Υ¹16°50'13"	② ₽ E 20Nov1837 11:22	Υ15° 9'32"	$Q \times \Omega$ 12Mar 1837 1:08	8 3°54'51"
D □ P 23 Apr 1837 2:02	Υ15°46'11"	D → P 9Aug1837 13:38	Υ'16°49' 8"	$\supset \times P = 21 \text{Nov} 1837 17:41$	γ'15° 8'32"	$\mathcal{D} \times \Omega$ 12Mar 1837 13:51	8 3°53'10"
D △ P 24 Apr 1837 3:53	Υ15°47'40"	⊙ △ P 9Aug1837 17:05	Υ16°49' 4"	⊙ ₽ P 22Nov1837 14:16	Υ15° 7'52"	$\Omega \angle \Omega$ 13 Mar 1837 19:02	8 3°49'19"
Q = 25 Apr 1837 = 2.54	Υ15°48'59"	D P 10Aug1837 16:45	Υ'16°48'34"	Q □ P 22Nov1837 17:00	Υ'15° 7'47"	$\mathcal{D} * \Omega$ 15Mar 1837 0:50	8 3°45'22"
D □ P 26 Apr 1837 6:51	Υ15°50'35" Υ15°53'26"	♥ ₽ P 11Aug1837 8:12	Υ'16°48'15"	♥ ₱ ₱ 23Nov1837 10:31	Υ15° 7'14" Υ15° 6'39"	$\mathfrak{D} \square \Omega$ 17Mar 1837 13:11	8 3°37'23"
D ★ P 28 Apr 1837 9:31 D △ P 28 Apr 1837 22:01	$\Upsilon_{15^{\circ}54'}^{15^{\circ}54'}$ 8"	D △ P 11Aug1837 18:51 D □ P 13Aug1837 20:24	Υ16°48' 1" Υ16°46'54"	D ≈ P 24Nov1837 4:58 D ≈ P 26Nov1837 13:09	Υ 15° 6'39" Υ 15° 4'58"	$\nabla \times \Omega$ 17Mar 1837 14:59 $\triangle \Omega$ 20Mar 1837 0:49	3°37' 8" 3°29'29"
D L P 29 Apr 1837 10:58	$\Upsilon_{15^{\circ}54'51''}$	②□ P 13Aug1837 20:24 ♀ ~ P 15Aug1837 18:37	Υ 16°45'47"	D P E 27Nov1837 15:59	Υ15° 4'12"	$\mathcal{D} \neq \mathbf{\Omega}$ 21 Mar 1837 5:56	8 3°25'37"
$\mathcal{D} \times \mathcal{E} = 29 \text{ Apr } 1837 \ 10:38$	Υ15°56'17"	D * P 15Aug1837 19:46	Υ16°45'45"	D A E 28Nov 1837 18:08	$\mathbf{\hat{\gamma}}_{15^{\circ}}^{13} \ _{3'28''}^{12}$	$\mathcal{D}_{\pi} \Omega$ 22Mar 1837 10:32	8 3°21'50"
D o P 2May 1837 16:44	Υ15°59' 8"	D L P 16Aug 1837 19:17	Υ16°45' 9"	D = E 30Nov1837 21:01	$\dot{\mathbf{Y}}_{15^{\circ}}^{13} \ 2' \ 7"$	Q ∠ Ω 23Mar 1837 15:35	8 3°17'59"
♥ ∠ P 3May1837 8:01	Υ15°59'58"	$\mathcal{D} \times E$ 17Aug1837 19:03	Υ16°44'32"	¥ Δ P 2Dec 1837 22:09	Υ15° 0'54"	$\bigcirc \times \Omega$ 24Mar 1837 2:44	8 3°16'31"
D = P = 4May 1837 22:39	Υ16° 2' 3"	D o P 19Aug 1837 20:22	Υ _{16°43'11"}	$\cancel{D} \times \cancel{P}$ 2 Dec 1837 23:14	Υ15° 0'53"	گ ی 24 Mar 1837 18:08	8 3°14'28"
D∠P 6May1837 2:30	Υ16° 3'32"	♥ × P 20Aug1837 5:50	Y 16°42'55"	D∠P 4Dec1837 0:28	Υ15° 0'17"	♥ ∠ \Omega 26Mar 1837 20:20	8 3° 7'49"
O ≠ P 6May1837 21:10	Y 16° 4'32"	♂ & P 20Aug1837 21:32	Υ16°42'28"	$\supset \times P = 5 \text{ Dec } 1837 = 1:56$	Y 14°59'42"	$\supset \pi \Omega 26 Mar 1837 23:47$	8 3° 7'22"
∑ * P 7May1837 7:00	Υ16° 5' 3"	$\nu = 22$ Aug 1837 1:13	Y 16°41'40"	$\bigcirc \triangle \bigcirc \triangle$ 7 Dec 1837 5:32	Y 14°58'35"	⊋ ♀ Ω 28Mar 1837 1:56	8 3° 3'54"
$Q \times P = 9$ 9May1837 11:02	Υ16° 7'46"	D∠ P 23Aug1837 5:06	Υ¹16°40'50"	∑ o P 7Dec 1837 5:38	Υ14°58'35"	$\Omega \triangle \Omega$ 29Mar 1837 3:40	8 3° 0'30"
2)□ P 9May1837 17:57	Υ16° 8' 8"	D * P 24Aug1837 9:51	Υ16°39'57"	$\mathcal{D} \times \mathcal{D} = 9 \text{ Dec } 1837 \ 10:35$	Υ14°57'33"	$\mathfrak{D} \square \Omega$ 31 Mar 1837 6:06	8 2°53'50"
D △ P 12May1837 6:28	Υ16°11'13"	⊙ ₽ P 25Aug1837 3:10	Υ16°39'24"	D ∠ P 10Dec 1837 13:36	Υ14°57' 4"	$\mathfrak{D} * \mathfrak{O}$ 2 Apr 1837 7:45	8 2°47'15"
D 13May1837 12:40	Υ16°12'44"	D = P 26Aug1837 21:14	Υ16°38' 3"	→ P 11 Dec 1837 17:04	Υ14°56'36"	D Δ Ω 3 Apr 1837 8:37	8 2°43'58"
D = P 14May1837 18:27	Υ'16°14'12" Υ'16°15'27"	D □ D 29Aug1837 9:48	Υ'16°36' 0" Υ'16°34'57"	D P 14Dec 1837 1:40	Υ14°55'43" Υ14°54'56"	$\nabla \times \Omega$ 4 Apr 1837 1:27	8 2°41'44"
♥ * P 15May1837 20:14 ショ P 17May1837 3:47	Υ 16°15'27" Υ 16°16'58"	D □ P 30Aug1837 16:05D ∞ P 31Aug1837 22:14	Υ16°33'52"	D △ P 16Dec 1837 12:43 D P P 17Dec 1837 18:59	Υ 14°54'36" Υ 14°54'34"	$Q \times \Omega$ 4 Apr 1837 6:21 $Q \times \Omega$ 4 Apr 1837 9:46	8 2°41' 5" 2°40'38"
D = P 19May1837 9:38	$\gamma_{16^{\circ}19'31"}^{16}$	D& E 31Aug1837 22.14 D& B 3 Sep 1837 9:40	$\mathbf{\hat{\gamma}}_{16^{\circ}31'41''}^{16^{\circ}35'32}$	D = P 19Dec 1837 1:26	$\mathbf{\hat{\gamma}}_{14^{\circ}54'15"}^{14^{\circ}54'34}$	D σ Ω 6 Apr 1837 13:32	2°33'46"
D ₽ E 20May1837 11:26	Υ16°20'43"	4 ₽ B 3 Sep 1837 11:06	Υ16°31'38"	Q * P 19 Dec 1837 17:30	$\mathbf{\hat{\gamma}}_{14^{\circ}54'}^{14^{\circ}54'}$ 5"	$\mathcal{D} \times \mathbf{\Omega}$ 8 Apr 1837 20:14	8 2°26'32"
D Δ P 21May1837 12:40	Υ16°21'52"	⇒ E 5 Sep 1837 19:08	Υ 16°29'29"	D & P 21 Dec 1837 13:32	Υ14°53'43"	D 4 Ω 10 Apr 1837 0:49	8 2°22'45"
Q ∠ P 21May1837 20:17	Υ16°22'13"	□ P	Υ16°28'24"	♥ □ P 22Dec 1837 0:35	Y 14°53'38"	$\mathfrak{D} \times \mathbf{\Omega}$ 11 Apr 1837 6:08	8 2°18'52"
O ∠ P 22May1837 18:38	Υ16°23'13"	D △ P 8 Sep 1837 1:40	Υ16°27'20"	♂□P 22Dec1837 6:32	Y 14°53'35"	$\supset \square \Omega$ 13 Apr 1837 18:07	8 2°10'56"
□ □ □ 23May1837 14:15	Υ16°24' 5"	Q ≈ P 9 Sep 1837 3:29	Y 16°26'18"	\nearrow \rightleftharpoons 23 Dec 1837 22:35	Y 14°53'20"	D △ Ω 16 Apr 1837 6:01	8 2° 3' 0"
② * ₱ 25May1837 15:58	Υ16°26'15"	$\bigcirc \times P = 9 \text{ Sep } 1837 = 9:02$	Υ16°26' 5"	□ □ □ □ □ □ □	Υ14°53'12"	⊋ Ω 17 Apr 1837 11:17	8 1°59' 7"
D ∠ P 26May1837 17:15	Y 16°27'20"	D□ P 10 Sep 1837 4:55	Υ16°25'16"	$\triangle \triangle = 26 \text{ Dec } 1837 \ 3:38$	Υ14°53' 6"	ਊ σ Ω 18 Apr 1837 11:58	8 1°55'51"
$2 \times 2 \times 27$ May 1837 18:58	Υ16°28'24"		Υ16°23'15"	D□ P 28Dec 1837 5:36	Υ14°53' 0"	$\sqrt{2} \times \Omega$ 18 Apr 1837 15:52	8 1°55'20"
D	Υ16°30'33"	Ф » P 12 Sep 1837 21:38	Υ16°22'35") * P 30Dec 1837 6:19	Υ'14°52'59"	D & Ω 20 Apr 1837 22:57	8 1°48′ 2″
D \(\text{P} \) 1 Jun 1837 6:45	Υ16°32'42"	D L P 13 Sep 1837 5:26	Υ'16°22'15"	2) ∠ 2 31 Dec 1837 6:48	Υ 14°53' 1"	O α Ω 22 Apr 1837 2:33	8 1°44'23"
D L P 2 Jun 1837 10:57	Υ16°33'47"	D \(\text{P 14 Sep 1837 5:17} \)	Υ16°21'14"	0 0 1 1 1927 10-22	¥ 702(1.11)	$\mathcal{O} = \Omega$ 23 Apr 1837 3:37	8 1°41′ 4″
Q * P 3 Jun 1837 5:07 D * P 3 Jun 1837 15:40	Υ16°34'28" Υ16°34'51"	D o P 16 Sep 1837 5:55 D \sup P 18 Sep 1837 9:17	Υ'16°19' 7" Υ'16°16'52"	$\mathcal{P} \times \mathbf{\Omega}$ 1 Jan 1837 10:23 $\mathcal{P} \times \mathbf{\Omega}$ 2 Jan 1837 6:52	8 7°36' 1" 7°33'18"	D A Ω 25 Apr 1837 5:19	8 1°37'40" 8 1°34'18"
② ★ E 3 Jun 1837 15:40 ♂ ♀ E 3 Jun 1837 20:39	Υ 16°34'51" Υ 16°35' 2"	D ∠ P 18 Sep 1837 9:17 D ∠ P 19 Sep 1837 12:22	Υ 16°16'52" Υ 16°15'39"	$\Im \times \Omega$ 4 Jan 1837 9:35	8 7°33°18" 7°26'36"	\bigcirc \triangle Ω 25 Apr 1837 6:44 \bigcirc Ω 27 Apr 1837 9:11	8 1°34°18″ 1°27'38″
♥ ★ P 5 Jun 1837 12:13	Υ 16°35° 2" Υ 16°36'28"	D * P 20 Sep 1837 16:25	$\mathbf{\hat{\gamma}}_{16^{\circ}14'24''}$	$\mathcal{D} = \mathbf{\Omega}$ 5 Jan 1837 9:44	7°23'24"	Q σ Ω 27 Apr 1837 13:14	8 1°27' 6"
D P 6 Jun 1837 2:35	Υ16°36'58"	D = P 23 Sep 1837 3:00	Υ 16°14'24"	$\mathcal{D} \triangle \mathbf{\Omega}$ 6 Jan 1837 9:22	8 7°20'17"	$\mathcal{D} * \Omega 29 \text{ Apr } 1837 13:14$	8 1°20'56"
O * P 7 Jun 1837 16:39	Υ16°38'17"	D △ P 25 Sep 1837 15:26	Υ16° 8'56"	D Ω 8 Jan 1837 8:10	8 7°14' 5"	D ∠ Ω 30 Apr 1837 13:12	8 1°17'34"
D △ P 8 Jun 1837 15:02	Υ16°39' 1"	□ □ □ 26 Sep 1837 21:43	$\dot{\mathbf{\gamma}}_{16^{\circ}}^{16}$ 7'31"	$\mathfrak{D} * \Omega$ 10 Jan 1837 8:12	8 7° 7'44"		8 1°14' 9"
□ P 9 Jun 1837 21:24	Υ16°40' 1"	$D_{\pi} = 28 \text{ Sep } 1837 3:47$	Υ16° 6' 6"		8 7° 4'24"	Ÿ × \ \ 3May1837 10:05	8 1° 8'26"
	Y 16°40'58"	D & P 30 Sep 1837 14:44	Υ16° 3'18"	ਊ □ Ω 11 Jan 1837 14:51	8 7° 3'40"	D σ Ω 3May1837 19:37	8 1° 7'11"
	Υ16°42'43"	♥ P 2 Oct 1837 15:41	Υ16° 0'58"	$\Sigma \times \Omega$ 12 Jan 1837 11:24	8 7° 0'57"	$\Sigma \times \Omega$ 6May 1837 2:23	8 0°59'56"
$\sqrt{2} \times \frac{P}{2}$ 15 Jun 1837 20:13	Υ16°44'15"	$\supset \times P = 2 \text{ Oct } 1837 \ 23:43$	Υ16° 0'35"	Q □ Ω 13 Jan 1837 1:59	8 6°59′ 1″	$\mathcal{D} \angle \Omega$ 7May1837 6:43	8 0°56'11"
D □ P 16 Jun 1837 22:00	Υ16°44'57"	$Q = \frac{P}{1}$ 3 Oct 1837 14:32	Y15°59'52"	🕽 σ Ω 14 Jan 1837 18:35	8 6°53'39"	$\mathfrak{D} \times \mathfrak{O}$ 8May1837 11:43	8 0°52'20"
D ∆ P 17 Jun 1837 22:59	Υ16°45'37"		Υ'15°59'50"	$\mathcal{O} \times \Omega$ 17 Jan 1837 5:02	8 6°45'54"	Ω 10May1837 23:17	8 0°44'27"
8 × P 18 Jun 1837 23:13	Υ16°46'13" Υ16°46'49"	□ P 4 Oct 1837 3:22 □ Δ P 5 Oct 1837 6:27	Υ'15°59'15" Υ'15°57'57"	$\mathcal{O} \angle \Omega$ 18 Jan 1837 10:59	8 6°41'57"	D Ω 13May1837 11:28	8 0°36'29"
□ P 19 Jun 1837 23:29	1 10-40-49"	D △ P 5 Oct 1837 6:27	Υ 15°57'57"	$\mathcal{D} \times \mathbf{\Omega}$ 19 Jan 1837 17:09	8 6°37'57"	೨ ♀ Ω 14May1837 17:05	8 0°32'34" ->
							-/

8 0°31'49" Y25° 5' 4" Y19°24'47" $\supset \times \Omega = 26 \text{ Mar} = 1837 \times 21:21$ 8 1°44'41" \(\nabla \Omega $\nabla \times \Omega$ 25Aug 1837 19:22 $\mathcal{D} \angle \Omega$ 10 Dec 1837 21:43 8 1°46'20" 1°47'20" **8** 0°28'44" D

□

□ 27 Mar 1837 23:41 $\supset \times \Omega$ 15May1837 22:02 🕽 🗆 **Ω** 27Aug1837 14:04 Υ24°59'25" \bigcirc \triangle Ω 11 Dec 1837 13:28 V19°22'42" D & Ω 18May1837 5:26 D △ \$\mathbb{n} 29 Mar 1837 1:35 8 0°21'24" D Δ **Ω** 30Aug 1837 2:30 Υ24°51'25" Ď ∗ Ω 12 Dec 1837 1:14 Υ19°21' 9" $\supset \pi \Omega$ 20May1837 9:33 D □ Ω 31 Aug 1837 8:38 Υ24°47'26" D□ Ω 14Dec 1837 9:59 Υ19°13'39" D □ **1** 31 Mar 1837 4:13 8 1°46′ 7″ **8** 0°14'30" Υ24°43'28" Υ19° 5'49" 8 1°41'23" 1°38'43" 1°38'24" $\supset \times \Omega$ 1 Sep 1837 14:33 D Δ **Ω** 16 Dec 1837 21:07 **8** 0°12'53" $2 \times \Omega$ 2 Apr 1837 5:55 D □ Ω 18 Dec 1837 3:20 **D**∠**Ω** 3 Apr 1837 6:48 Υ19° 1'49" 8 0°11'10" ♂ ° Ω 2 Sep 1837 4:40 Υ24°41'36" **8** 0°10'56" Ŷ24°40'52" $\supset \times \Omega$ 19 Dec 1837 9:39 Υ18°57'48" Q = 3 Apr 1837 10:06 \bigcirc **№** 21May1837 12:31 ⊙ ₽ Ω 2 Sep 1837 10:09 $\nabla \times \mathbf{R}$ 3 Apr 1837 11:50 $\nabla \times \mathbf{R}$ 4 Apr 1837 7:57 8 0° 7'54" 0° 1'23" 🕽 ့ **ဂ** 21 Dec 1837 21:14 ② Δ **Ω** 22May1837 11:28 D & Ω 4 Sep 1837 1:23 Y24°35'40" $\Upsilon_{18^{\circ}49'55''}$ **№** 3 Apr 1837 11:50 1°38'14" $\dot{\Upsilon}_{24^{\circ}28'11"}^{-}$ Ϋ́18°44'55" $Q * \Omega 23 \text{ Dec } 1837 10:58$ 1°36'29" Υ29°54'47" $\Upsilon_{18^{\circ}44'39''}$ D o 📭 6 Apr 1837 11:47 **8** 1°34'31" $\mathfrak{D} * \mathbf{\Omega}$ 26May1837 14:38 **℃**24°24'35" $^{k}_{2} \times \Omega$ 23 Dec 1837 13:01 D ∠ Ω 27May1837 16:10 Υ29°51'24" D Δ Ω 8 Sep 1837 15:28) × 6 8 Apr 1837 18:38) ∠ 6 9 Apr 1837 23:21 Υ24°21' 6" $\mathfrak{D} \times \mathbf{\Omega}$ 24 Dec 1837 5:33 Υ18°42'28" 1°36' 4" ♥ □ **\Omega** 24 Dec 1837 12:25 🕽 🗆 **Ω** 10 Sep 1837 17:49 Y29°50'56" Υ18°41'33" 1°37'27" & ∠ **Ω** 27May1837 19:43 Υ24°14'26" Υ29°47'57" $\supset \sim \Omega$ 28May1837 18:11 Υ24° 8' 4" $\Sigma \times \Omega$ 12 Sep 1837 17:57 $4 \times \Omega$ 25 Dec 1837 7:13 Υ18°39' 4" D **₹ №** 11 Apr 1837 4:48 1°38'37" D □ Ω 13 Apr 1837 17:03 D △ Ω 16 Apr 1837 5:11 8 1°39'11" 1°37'44" D σ **Ω** 30May1837 23:41 Υ29°40'52" Y24° 4'55" **Y**18°38'56" 1°39'11" Υ29°40'50" $\Sigma \times \Omega$ 14 Sep 1837 17:34 Υ24° 1'45" **Y**18°35'32" Υ29°35'44" Q & Ω 15 Sep 1837 9:04 $Q \angle \Omega$ 1 Jun 1837 14:28 Y23°59'42" ♂□ Ω 26 Dec 1837 23:57 Υ18°33'41" D ₽ \$\mathbb{R}\$ 17 Apr 1837 10:34 **8** 1°36'56" $\Sigma \times \Omega$ 2 Jun 1837 7:10 Υ29°33'31" 🕽 σ **Ω** 16 Sep 1837 18:38 Υ23°55'15" □ Ω 28 Dec 1837 11:29 Υ18°28'59" o № 18 Apr 1837 8:20 1°36'29" D ∠ Ω 3 Jun 1837 11:39 \triangleright \times Ω 30 Dec 1837 12:00 $3 \times 18 \,\text{Apr} \, 1837 \, 15:17$ Υ29°29'45" $\bigcirc \times \Omega$ 17 Sep 1837 1:04 Y23°54'24" **Y**18°22'34" 1°36'23" $\mathcal{D} \times \mathbf{\Omega}$ 18 Sep 1837 22:46 $\mathcal{D} \angle \mathbf{\Omega}$ 20 Sep 1837 2:16 $\supset \times \Omega$ 4 Jun 1837 16:38 Y29°25'55" Υ23°48'21" $\mathcal{D} \angle \Omega$ 31 Dec 1837 12:28 Υ18°19'19" 🔊 ့ 📭 20 Apr 1837 22:36 1°36' 3" ⊙ ∠ **Ω** 5 Jun 1837 8:25 Y29°23'50" Y23°44'43" ⊙ o **№** 21 Apr 1837 23:08 1°36' 4" D□ Ω 7 Jun 1837 3:59 Υ29°18' 4" $\mathbb{D} * \Omega 21 \text{ Sep } 1837 6:42$ Υ23°40'57" 🕽 ့ 🞧 2 Jan 1837 9:08 8°50'25' D → **3** 23 Apr 1837 3:28 1°36' 0" ♀ ♀ ♀ 2 Jan 1837 10:32 Э ► ♠ 4 Jan 1837 11:45 D □ Ω 23 Sep 1837 17:45 Υ23°33' 8" D Δ Ω 9 Jun 1837 16:21 Y29°10′ 5″ 8°50'25" D ₽ **13** 24 Apr 1837 5:16 1°35'49" Y29° 9' 5" D Δ Ω 26 Sep 1837 6:09 **8** 1°35'39" ∠ **Ω** 9 Jun 1837 23:49 Υ23°25' 8" **8**°46' 7" **Ω** of **№** 24 Apr 1837 20:33 Υ29° 6' 6" 8 1°35'31" 1°34'58" 🕽 🛭 🎧 10 Jun 1837 22:21 Y23°21' 9" D ₽ **1** 5 Jan 1837 11:47 D ₽ Ω 27 Sep 1837 12:15 **8**°40' 6" D △ **R** 25 Apr 1837 6:46 Ϋ́29° 2'12" D △ **n** 6 Jan 1837 11:15 $\tilde{\mathcal{D}} \times \Omega$ 12 Jun 1837 3:50 $\supset \pi \Omega$ 28 Sep 1837 18:05 Y23°17'12" 8°31'47" D □ \$\mathbb{R}\$ 27 Apr 1837 9:23 Q + Ω 13 Jun 1837 7:24 D□ \$\mathbb{B}\$ 8 Jan 1837 9:40 Y28°58'33" D & Ω 1 Oct 1837 4:26 Y23° 9'28" **8**°11'25" Q o \$\mathbb{R}\$ 27 Apr 1837 15:46 1°34'57" 8 1°35'23" 1°36' 3") * \$\bar{N}\$ 10 Jan 1837 9:27) \(\bar{N}\$ 11 Jan 1837 10:33 7°53' 8" 7°47'13" $\cancel{D} \times \cancel{R}$ 29 Apr 1837 12:07 $\cancel{D} \angle \cancel{R}$ 30 Apr 1837 13:44 ົ່ງ ∂ **Ω** 14 Jun 1837 12:21 Y28°54'43" $\supset \times \Omega$ 3 Oct 1837 12:45 Υ23° 2' 1" $\overline{\mathcal{D}} \times \mathbf{\Omega}$ 16 Jun 1837 17:00 Y22°59'23" $\Upsilon_{28^{\circ}47'45''}$ 4 ₽ \$\text{\$\Oct 1837} 8:32 αααα D □ Ω 17 Jun 1837 18:01 Y28°44'26" D □ Ω 4 Oct 1837 16:04 Y22°58'24" ♥ □ **1** 12 Jan 1837 1:34 7°45' 4" $D \times \Omega$ 1May 1837 15:37 1°36'54" Ď △ **Ω** 18 Jun 1837 18:26 Y28°41'13" D Δ Ω 5 Oct 1837 18:48 Y22°54'51" Ď **∽ №** 12 Jan 1837 12:41 7°44' 3" ♥ × \$3 3May 1837 17:24 1°37'58" D□Ω 7 Oct 1837 22:33 Q 🛭 🖪 13 Jan 1837 16:17 7°43'13" ○ * \ \ 20 Jun 1837 5:36 Y28°36'33" Υ22°48' 0" D o **R** 3May 1837 20:32 1°37'58" αααα 🕽 တ **ဂြ** 14 Jan 1837 20:10 $\supset \times \Omega$ 6May1837 3:31 8 1°36'16" $\supset \square \Omega$ 20 Jun 1837 18:22 Y28°34'52" $Q = \Omega$ 9 Oct 1837 5:07 Y22°43'58" 7°43'23' D ∠ nTMay1837 7:56D ★ n8May1837 13:00 8 1°34' 4" 1°31'16" $\Sigma \times \Omega$ 22 Jun 1837 18:46 Y28°28'28" $\dot{\mathfrak{D}} \times \Omega$ 10 Oct 1837 0:25 $D \times R$ 17 Jan 1837 6:48 Υ22°41'25' 7°38'35' D ∠ **Ω** 23 Jun 1837 19:40 🕽 🗸 🞧 18 Jan 1837 12:37 Y28°25'10" Y22°38'10" 7°30'13" $\mathbb{D} \times \Omega$ 24 Jun 1837 21:14 Ϋ́28°21'47" $\tilde{\mathcal{D}} \times \Omega$ 12 Oct 1837 1:20 Ď **⊁ №** 19 Jan 1837 18:28 8 7°17' 9" D □ **1** 11May1837 0:41 Υ22°34'56" 8 1°26′ 1″ **8** 6°41'47" 8 1°25' 2" 1°26'23" ♥ ∠ **** 25 Jun 1837 10:44 Ϋ́22°32' 7" 🕽 🗆 **№** 22 Jan 1837 5:55 Y28°20' 0" D Δ **Ω** 13May1837 13:05 ♂ ♀ Ω 26 Jun 1837 2:58 Э σ Ω 27 Jun 1837 2:31 Υ28°17'51" D 🗗 🐧 14May1837 18:51 **Y**22°28'23" **8** 6°26'41" Ω σ Ω 23 Ian 1837 6:18 ⊙ & **Ω** 15 Oct 1837 22:46 Y28°14'44" Υ22°22'33" 🕽 **- №** 15May1837 23:56 8 1°28'17" Q △ \$\mathbb{G}\$ 24 Jan 1837 12:53 **8** 6°10′ 2′ Ϋ́28° 7'20" Ϋ́28° 3'31" 8 1°28'29" 1°30'34" D △ **N** 24 Jan 1837 16:52 ਊ ∠ **ଛ** 16May1837 3:01 $\Sigma \sim \Omega$ 29 Jun 1837 10:27 8 6° 8′ 9″ $\mathcal{D} \times \Omega$ 16 Oct 1837 6:03 Υ22°21'35" Ď ∠ **Ω** 30 Jun 1837 15:12 D Δ Ω 17 Oct 1837 8:53 D 🗗 🞧 25 Jan 1837 22:06 Υ22°18' 2" 8 5°56'44" 🕽 ့ **ဂ** 18May1837 7:30 Y27°59'39" Y22°14'22" D **₹ №** 20May1837 11:37 ⊙ □ **\$\Omega** 26 Jan 1837 0:43 **8** 5°55'56" **8** 1°27'38" Υ27°51'47" 8 1°24'11" 1°22'54" D□Ω 4 Jul 1837 7:52 Υ22° 6'42" 🕽 🛭 🎧 21May1837 12:43 D □ \Omega 20 Oct 1837 22:33 $\supset \times \Omega$ 27 Jan 1837 3:03 **8** 5°49'59" Ŷ ₽ **Ω** 21 Oct 1837 5:38 Q □ Ω 6 Jul 1837 17:44 $\dot{\Upsilon}_{22^{\circ}}^{-2}$ 5'46" $Q \sim \Omega 21$ May 1837 20:30 Y27°44' 8" ¥□**3** 28 Jan 1837 8:19 **8** 5°47' 7" ົ້ງ △ **ດ** 6 Jul 1837 20:16 ື້ງ 🤊 **ຄື** 29 Jan 1837 11:19 Υ27°43'48" Υ22° 0' 4" 🕽 △ **೧** 22May1837 13:27 **8** 5°46'39" **8** 1°19'58" $\nearrow \Re 31 \text{ Jan } 1837 \ 16:13$ $\nearrow \Re 1 \text{ Feb } 1837 \ 17:16$ **8** 5°44'51" $\tilde{\mathcal{D}} \triangle \mathbf{\Omega}$ 23 Oct 1837 10:41 $\tilde{\mathcal{D}} \not= \mathbf{\Omega}$ 24 Oct 1837 16:52 8 1°19'20" 1°11'48" Υ27°39'48" **Y**21°58'45" $\bigcirc \times \mathbf{\Omega}$ 22May1837 17:01 Υ27°36' 3" Υ21°54'45" **8** 5°40'43" 🕽 🗆 **№** 24May1837 14:38 D △ **n** 2 Feb 1837 17:31 $\supset \times \Omega$ 9 Jul 1837 8:23 Y27°35'50" D → Ω 25 Oct 1837 22:46 $\Upsilon_{21^{\circ}50'47''}$ **8** 5°33'50" D ★ **?** 26May1837 16:42 **8** 1° 7'52" Ϋ́27°28'10" 🔊 ့ **ဂ** 11 Jul 1837 18:17 D & **Ω** 28 Oct 1837 8:55 Υ21°43' 5" **8** 5°13'47" D ∠ **n** 27May1837 18:23 **8** 1° 8' 7" Q & Ω 30 Oct 1837 9:26 $\supset \times \Omega$ 14 Jul 1837 0:23 Ϋ́27°21' 0" **8** 1° 9'27" Y21°36'39" **8** 4°52′ 1″ $D \times \Omega$ 28May 1837 20:34 Υ27°17'38" D ∠ **n** 7 Feb 1837 15:29 D ₽ Ω 15 Jul 1837 1:54 $\supset \times \Omega$ 30 Oct 1837 16:30 **Y**21°35'43" **8** 4°43'15" 🕽 င 🎧 31May1837 2:27 **8** 1°11'48" \bigcirc \triangle \bigcirc 16 Jul 1837 2:33 \bigcirc \bigcirc \bigcirc \bigcirc 18 Jul 1837 2:09) × \$\mathbb{R}\$ 8 Feb 1837 16:29) \sigma \mathbb{R}\$ 10 Feb 1837 21:42 $\mathcal{D} \times \mathcal{R}$ 2 Jun 1837 10:07 $\mathcal{Q} \times \mathcal{R}$ 2 Jun 1837 19:38 Υ27°14'22" Υ21°32'10" **8** 4°37' 3" **8** 1° 7′ 9″ $\dot{\Upsilon}_{27^{\circ}}^{-7}$ 8' 5" ♂₽Ω 1Nov1837 8:51 Υ21°30'23" 8 4°32'53" 8 1° 5'19" ⊙ □ Ω 20 Jul 1837 0:54 Υ27° 1'53" D Δ **Ω** 1Nov 1837 21:49 $\Upsilon_{21^{\circ}28'40''}$ $\supset \times \Omega$ 13 Feb 1837 7:07 **8** 4°32'42" 8 1° 5′ 7″ $\mathfrak{D} * \mathbf{\Omega}$ 20 Jul 1837 1:15 Υ27° 1'51" Q Δ Ω 2Nov1837 8:29 $\Upsilon_{21^{\circ}27'15''}$ D ∠ **1** 14 Feb 1837 12:51 **8** 4°29'33" D ∠ n 3 Jun 1837 14:34 **8** 1° 0'51" $O' \times \Omega$ 20 Jul 1837 1:40 $O \times \Omega$ 21 Jul 1837 1:19 Y27° 1'47" Ĵ□**Ω** 4Nov1837 1:33 Υ21°21'49" **8** 4°22'27" **8** 0°52'16" Ď **× Ω** 6Nov1837 4:21 Y26°58'40" Ŷ □ **1** 16 Feb 1837 5:06 8 4°19′ 4″ Š ∠ **№** 6 Jun 1837 7:23 8 0°40'16" $\Upsilon_{21^{\circ}15'}$ 6" $\mathfrak{D} \times \mathbf{\Omega}$ 22 Jul 1837 2:00 D Δ Ω 7Nov1837 5:34 $\gamma_{21^\circ11'46''}$ 8'25" ⊙ ∠ **№** 6 Jun 1837 15:18 Y26°55'23" ∦ * **ቤ** 17 Feb 1837 7:15 **8** 0°37'41" ົົງ o **Ω** 24 Jul 1837 5:52 Υ26°48'31" $\mathcal{D} \times \Omega$ 8Nov1837 6:46 Υ21° 8'25" 🕽 🗆 🎧 18 Feb 1837 6:44 **8** 3°56'58" $\mathfrak{D} \square \mathfrak{U}$ 7 Jun 1837 6:30 **8** 0°32'54" Ÿ □ **Ω** 24 Jul 1837 16:42 Υ26°47' 5" 🕽 σ **Ω** 10Nov1837 9:26 Υ21° 1'43" 🕽 🛆 **🎧** 20 Feb 1837 17:38 8 3°26'46" å∠₽ 7 Jun 1837 10:39 0°31'41" $\supset \sim \Omega$ 26 Jul 1837 13:13 Υ26°41'12" Υ20°54'51" D ₽ **1** 21 Feb 1837 22:40 **8** 3°14'36" D △ 📭 9 Jun 1837 18:42 **8** 0°19'51" 3°13'58" 3° 6'10" 8 0°17'45" 0°18' 0" $\odot \times \Omega$ 13Nov1837 10:04 ○ * \$\mathbb{R}\$ 22 Feb 1837 0:26 $\mathcal{D} \angle \Omega$ 27 Jul 1837 18:00 Y26°37'23" Y20°52' 6" D 🗗 🖪 11 Jun 1837 0:44 ∑ × **Ω** 28 Jul 1837 23:20 Υ26°33'30" D ∠ **Ω** 13Nov1837 15:56 Υ20°51'19" $D \times \Omega$ 23 Feb 1837 3:26 D **₹ №** 12 Jun 1837 6:18 Q △ **Ω** 30 Jul 1837 4:51 Y26°29'36" $\mathfrak{D} * \mathbf{\Omega}$ 14Nov1837 19:17 Υ20°47'42" 🔊 & 😘 25 Feb 1837 11:54 8 3° 0'24" $Q * \Omega 14 Jun 1837 9:55$ **8** 0°19'57" 3° 2' 5" 3° 1'57" 8 0°19'59" 0°15'37" D□Ω 31 Jul 1837 11:02 Y26°25'36" D□ Ω 17Nov1837 4:16 Υ20°40'10" $D \times \mathbf{R}$ 27 Feb 1837 18:13 🕽 & **R** 14 Jun 1837 14:57 D Δ Ω 2Aug1837 23:26 $\nabla \times \Omega$ 17Nov 1837 11:20 D

□ 28 Feb 1837 20:20 Y26°17'37" Y20°39'14" 🕽 🛪 🖪 16 Jun 1837 19:29 $\hbar \times \Omega 18 \text{Nov} 1837 21:55$ $\Delta \Omega 19 \text{Nov} 1837 15:53$ D ₽ Ω 4Aug1837 5:38 Y26°13'36" Υ20°34'39" D △ **N** 1 Mar 1837 21:43 **8** 2°59'49" 🕽 🛭 🖪 17 Jun 1837 20:22 8 0° 9'58" 2°49' 8" 2°33'58" $\tilde{\mathcal{D}} \times \Omega$ 5 Aug 1837 11:41 D□ \$3 3Mar 1837 22:40 8 0° 2'30" Y26° 9'38" Y20°32'16" D △ 🕰 18 Jun 1837 20:37) V $\mathfrak{D} \times \mathfrak{R}$ 5Mar 1837 22:32 Y26° 1'51" 🕽 🗆 **श** 20 Jun 1837 20:15 Ϋ́29°45'36" $\alpha' \triangle \Omega = 20 \text{Nov} 1837 + 7:05$ **Y**20°30'16" 7Aug1837 22:28 ♥ △ **\O** 8Aug 1837 4:03) ∑ ∠ **n** 8 2°26'58" Y26° 1' 6" D ⊋ Ω 20Nov 1837 22:09 Y20°28'16" • * \$\mathbf{\Omega} 21 Jun 1837 8:50 Y29°41'28" 6Mar 1837 22:41 **8** 2°21'30" Y25°58'43" $\tilde{\mathcal{D}} \times \Omega$ 22Nov1837 4:16 D ~ U) * 🕰 22 Jun 1837 20:31 Υ29°32'18" 4 △ Ω 8Aug1837 22:06 **Y**20°24'17" 7Mar 1837 23:21 Υ25°54'28" ັ້) & **Ω** 24Nov1837 14:54 Υ20°16'31" O ∠ **n** 8Mar 1837 2:22 8 2°20'59' Ď ∠ **№** 23 Jun 1837 21:27 Ϋ́29°28'47" 8 2°17' 6" **♀ ♀ №** 10Aug1837 22:52 Υ25°52'16" Ÿ ₽ **Ω** 26Nov1837 15:27 D **№** 24 Jun 1837 23:08 **Y**29°27'28" **Y**20°10′5″ ന് വാസ്ഥാന് 1837 3:06 D Ω 11 Aug 1837 8:37 D o 📭 27 Jun 1837 4:45 Υ25°50'58" Υ20° 9'11" **8** 2°17'20" 🕽 **⊼ Ω** 26Nov1837 22:19 $Q * \mathbf{R}$ 10Mar 1837 17:42 $D * \mathbf{R}$ 12Mar 1837 10:52 Y29°28' 4" $\supset \triangle \Omega$ 12 Aug 1837 10:03 Υ25°47'36" Q □ Ω 27Nov1837 2:37 V20° 8'36" **8** 2°19'42" ♥ ∠ **№** 27 Jun 1837 8:25 Υ29°28' 2" Υ25°41'11" D ∠ **Ω** 13 Mar 1837 16:08 D □ Ω 14Aug1837 10:37 Υ20° 7'18" Υ29°27'20" 8 2°21' 7' ♂ ₽ \$\mathbb{R}\$ 28 Jun 1837 5:14 Υ25°34'58" $5 \times 14 \,\text{Mar} \, 1837 \, 22:01$ $\mathfrak{D} * \mathbf{\Omega}$ 16Aug 1837 9:35 Υ20° 5'40" Υ29°23'10" D ₽ Ω 28Nov1837 0:49 **8** 2°20'54" 🕽 🗸 😘 29 Jun 1837 12:51 Ÿ ₽ Ω 16 Aug 1837 10:36 D Δ Ω 29Nov1837 2:41 Ď ∠ **ᠬ** 30 Jun 1837 17:32 Ϋ́25°34'50" Ϋ́20° 2'15" $\nabla \times \mathbf{\Omega}$ 16Mar 1837 16:47 8 2°16'15" Υ29°15'26" D Δ Ω 17Aug1837 9:09 Y25°31'51" 🕽 🗆 🕅 17 Mar 1837 10:21 **8** 2°12'56" D□Ω 1Dec 1837 5:13 V19°55'34" V29° 3'47" ② **← №** 1 Jul 1837 22:31 Υ25°28'40" ົ້ງ□**ຄ** 4 Jul 1837 9:15 $\mathfrak{D} * \mathbf{\Omega}$ 3 Dec 1837 7:18 Υ19°48'56" D △ 📭 19Mar 1837 21:49 Υ28°33'17" **8** 1°58'22" D □ **R** 21 Mar 1837 2:54 O Δ **Ω** 18 Aug 1837 16:56 Υ25°27'38" D Δ Ω 4Dec 1837 8:31 Ď △ **೧** 6 Jul 1837 21:00 Υ28° 5'27" Υ19°45'36" **8** 1°51'32" Y25°22' 2" **Y**19°44'59" $\supset \times$ 22 Mar 1837 7:30 ♀□**ふ** 7 Jul 1837 0:18 **Y**28° 4'17" D σ **Ω** 20Aug1837 11:13) (∠ Ω 4 Dec 1837 13:15 **8** 1°46'22" $\mathring{\mathbb{D}} \times \mathbf{\Omega}$ 5 Dec 1837 9:58 $\mathring{\mathbb{Q}} \wedge \mathbf{\Omega}$ 5 Dec 1837 21:37 8 1°46' 1" 1°45'29" $\supset \sim \Omega \ 22 \, \text{Aug} \ 1837 \ 17:01$ Υ25°14'55" Υ19°42'14" Q ∠ **№** 22Mar 1837 9:54 D 🗗 📭 8 Jul 1837 3:02 Y27°56'46" D - N 9 Jul 1837 8:55 Υ25°14'51" Ϋ́27°52'12" → Ω 22 Aug 1837 17:31 **'**19°40'41'' ⊙ × **?** 22 Mar 1837 13:58 ♥ ★ **?** 9 Jul 1837 10:58 Υ25°11'10" 🔊 🔊 🕰 24 Mar 1837 15:19 $\mathcal{D} \angle \Omega$ 23 Aug 1837 21:19 D σ Ω 7 Dec 1837 13:42 Y19°35'23" **8** 1°42'23" Y27°52' 1" $\Im * \Omega 25 \text{Aug} 1837 2:24$ **Y**25° 7'19" $D \times \Omega$ 9 Dec 1837 18:40 Υ19°28'22" ♥ ∠ **\$** 26Mar 1837 0:05 8 1°43'23" گ 🔊 📭 11 Jul 1837 18:59 Υ27°50'46"

D △ & 25May1837 12:59 D □ & 27May1837 16:08 D * & 29May1837 21:12 Υ27°47'41") - 14 Jul 1837 1:09) & 128 Oct 1837 10:24 Y22°29'45" D △ & 4 Feb 1837 23:07 TI 9°28'24" TI14°39'10" \$ □ \$ D 🗗 🎧 15 Jul 1837 2:36 Υ27°42'30" $D \times \Omega$ 30 Oct 1837 18:05 **か**วว°ว7'50" TT 9°27' 1" T14°50' 9" 6 Feb 1837 22:43 D △ \$\mathbb{n}\$ 16 Jul 1837 3:06 ♥ & **1** 30 Oct 1837 22:32 Υ27°34'48" Ϋ́22°27'31" II 9°26'17" **I**15° 1'36" 8 Feb 1837 6:10) 2 k 3 1May1837 0:30) 2 k 3 1May1837 0:30) 2 k 1 Jun 1837 4:18 Q o k 2 Jun 1837 4:29) o k 3 Jun 1837 13:20 Υ27°14'49" 🕽 🛭 🖪 31 Oct 1837 20:59 ૐ×ઁ D□**R** 18 Jul 1837 2:19 TI15° 7'30" **Y**22°25'37" TT 9°25'54" 9 Feb 1837 0:46 D L & 10 Feb 1837 3:13 D L & 10 Feb 1837 15:11 L E L 1837 6:46 Υ27° 5'10" Υ22°23' 0" D △ **n** 1Nov1837 23:24 II15°13'31" **Ω** σ **Ω** 19 Jul 1837 0:06 TI 9°25'27' Y26°56'32" $\vec{O} \times \mathbf{\hat{N}}$ 19 Jul 1837 22:08 o 2Nov 1837 12:56 Υ22°21'40" TI 9°25'16" TI15°18'46" Υ26°56'22" Q Δ **Ω** 3Nov1837 2:31 Ϋ́22°20'23" $\vec{D} \times \vec{\delta}$ 11 Feb 1837 6:46 ⊙ □ **№** 19 Jul 1837 22:35 TT 9°25' 4" II 15°25'56" D & \$ 13 Feb 1837 16:44 D \times \$ 16 Feb 1837 5:05 Ŷ26°55'29") × 8 D □ **3** 4Nov1837 3:10 ② **★ №** 20 Jul 1837 1:05 Υ22°18'34" II 9°24'38" 6 Jun 1837 0:40 **II**15°38'49" $\dot{\mathbf{\Upsilon}}_{22^{\circ}17'44''}^{-}$ Ď ∠ **n** 21 Jul 1837 1:02 Υ26°48'27" $\mathfrak{D} \times \mathfrak{R}$ 6Nov1837 6:07 II 9°24'39" 6 Jun 1837 17:17 II 15°42'26" **II**15°44'15" Y26°43'55" D∠**n** 7Nov1837 7:27 Žα& **Y**22°18'46" TI 9°24'50" 7 Jun 1837 1:38 D ± δ 1/ Feb 1837 17:45 Q Δ δ 20 Feb 1837 7:52 D = δ 21 Feb 1837 5:26 ົ້ງ o **ຄ** 24 Jul 1837 5:39 Υ26°41'23" D **≤ №** 8Nov1837 8:47) × § Υ22°20'17" П 9°25'10" 7 Jun 1837 6:55 **I**15°45'24" ♀ □ **3** 24 Jul 1837 15:37 🕽 တ **ဂ** 10Nov1837 11:44 Υ26°41'21" Υ22°22'18" II 9°25'44" 8 Jun 1837 13:27 **I**15°52' 3" Ϋ́26°39'29" Υ22°19' 4" D **∽ №** 26 Jul 1837 13:10 D **∽ №** 12Nov1837 15:44 II 9°26' 9" D □ P 11 Jun 1837 2:18 **I**16° 5'17" D Δ & 23 Feb 1837 15:36 Δ Δ & 24 Feb 1837 12:28 D ∠ \$\mathbb{R}\$ 27 Jul 1837 17:55
 D ★ \$\mathbb{R}\$ 28 Jul 1837 23:04 D △ & 13 Jun 1837 12:57 D □ & 14 Jun 1837 16:53 Υ26°34'35" D ∠ **۩** 13Nov1837 18:27 Υ22°14'50" П 9°27'33" 13 Jun 1837 12:57 **I**I16°18' 2" Υ26°25'32" ⊙ **- №** 14Nov1837 17:05 Υ22°10'15" П 9°28'11" **I**16°24' 5" Q △ **1** 29 Jul 1837 23:58 Υ26°14'41" $D * \Omega$ 14Nov1837 21:48 Y22° 9'12" D

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E 24 Feb 1837 20:00 II 9°28'25" D × 8 15 Jun 1837 19:47 **II**16°29'55" $D = \mathbf{\Omega}$ 17Nov1837 6:47 $\nabla = \mathbf{\Omega}$ 18Nov1837 5:56 D x & 25 Feb 1837 23:51 D & 28 Feb 1837 5:36 Ď □ **№** 31 Jul 1837 10:03 **Y**25°56'39" Υ21°57' 4" П 9°29'21" 17 Jun 1837 22:52 **II**16°40'58" Ď △ **?** 2Aug 1837 21:38 $\Upsilon_{25^{\circ}24'14''}$ **₹ №** 18Nov1837 5:56 Υ21°53'27" I 9°31'28" 19 Jun 1837 23:37 **I**I16°51'29" D ₽ **?** 4Aug1837 3:34 Υ25°11'43" D △ **೧** 19Nov1837 18:31 Υ21°50'30" ⊙ □ & 28 Feb 1837 6:49 П 9°31'31" **II**16°56'40" D 🗗 🎧 21 Nov 1837 0:56 $\tilde{\mathcal{J}} \triangle \tilde{\mathcal{E}}$ 22 Jun 1837 0:03 4 △ **?** 4Aug1837 20:54 Υ25° 6'21" $\Upsilon_{21^{\circ}50'41''}$ ♂ * 6 28 Feb 1837 17:33 II 9°32' 0" II 17° 1'53" Y25° 3'22" ♂ △ \$\mathbb{R} 22Nov1837 2:45 Y21°52' 9" D × & 2Mar 1837 8:39 П 9°33'50" D □ & 24 Jun 1837 2:05 **II**17°12'34" 7Aug1837 14:35 ∆Ω Υ24°58'11" $\supset \times \Omega$ 22Nov 1837 7:12 Υ21°52'27" D¤& 3Mar 1837 9:19 II 9°35' 6" D ★ 🖔 26 Jun 1837 6:50 II17°23'47" D & U 🕽 & 🎧 24Nov 1837 18:03 D ∠ 🖔 27 Jun 1837 10:19 7Aug1837 20:25 Υ24°58'11" $\Upsilon_{21^{\circ}55'30''}$ 4 * \$ 3 Mar 1837 17:37 П 9°35'33" **II**17°29'35" 9 × \$ 28 Jun 1837 11:08 D × \$ 28 Jun 1837 14:28 $\mathcal{D} \times \mathbf{\Omega} = 27 \text{Nov} 1837 \quad 1:21$ $\mathcal{Q} = \mathbf{\Omega} = 27 \text{Nov} 1837 \quad 16:13$ Y21°50'32" D ∆ & 4Mar 1837 9:37 II 9°36'25" $\supset \pi$ 10Aug1837 4:31 Y24°58'25" **II**17°34'49" Ď□Š ₽ **1** 10 Aug 1837 5:14 Υ24°58'24" ₽ **?** 27Nov1837 16:13 Υ21°47'22" 6Mar 1837 10:00 П 9°39'17" **I**17°35'31" D ₽ **1** 11 Aug 1837 7:02 Ž * € **Y**24°56'27" 🕽 🗗 🎧 28Nov 1837 3:42 Y21°44'25" 8Mar 1837 11:45 II 9°42'32" 4 * \$ 29 Jun 1837 11:23 **II**17°39'54" ϰ § D △ **n** 12 Aug 1837 8:30 D □ **n** 14 Aug 1837 8:55 $\hbar \approx \Re 28 \text{Nov} 1837 11:03$ $Q = \Re 28 \text{Nov} 1837 11:41$ Υ24°52' 5" Υ21°42'22" 9Mar 1837 13:43 **II** 9°44'21" 1 Jul 1837 0:25 **II**17°47'39" Ϋ́21°42'11" ¶ 9°46'20" Υ24°37'17" 10Mar 1837 16:37 1 Jul 1837 10:33 **I**17°49'46" D° & ♥ 🛭 **1** 15 Aug 1837 17:49 Y24°24'51" ⊙ ₽ \$\mathbb{G}\$ 29Nov1837 0:24 Υ21°38'15" II 9°50'49" Ĵ∡₿ **I**18° 0' 1" 13Mar 1837 1:25 3 Jul 1837 12:06 $\mathcal{D} \times \mathcal{E}$ 15Mar 1837 13:17 $\mathcal{D} \neq \mathcal{E}$ 16Mar 1837 19:43 D △ \$\mathbb{R}\$ 29Nov1837 5:23 D □ \$\mathbb{R}\$ 1 Dec 1837 7:35 Ď **₹ №** 16Aug1837 7:37 Υ24°19'51" Y21°36'42" II 9°55'58" 3 □ 8 **I**18° 5'58" 4 Jul 1837 16:57 D ∠ **n** 17Aug1837 7:03 Υ24°12'30" Υ21°20'31" II 9°58'45" D∠& 4 Jul 1837 18:25 **I**18° 6'16") * \$ ⊙ △ **№** 17 Aug 1837 9:26 Y24°11'52" D * R 3 Dec 1837 9:34 Y21° 9'54" II 9°59' 1" II 18°12'30" 6 Jul 1837 0:58 D × № 18Aug1837 6:55 D o № 20Aug1837 8:56 Υ24° 7' 4" Υ21° 8' 0" П10° 1'38" П10° 7'37" 8 Jul 1837 14:02 T18°24'52" Ϋ́24° 2'59" $\dot{\mathbf{Y}}_{21^{\circ}}^{-1}$ 8' 3" II 18°36'43" 11 Jul 1837 1:28 $Q \sim \Omega 21$ Aug 1837 18:13 $Q \sim \Omega 22$ Aug 1837 14:50 ① × & 11 Jul 1837 5:23 ♀ ∠ & 11 Jul 1837 13:29 ⋑ ♀ & 12 Jul 1837 5:55 Y24° 3'50" ♥ △ \$\mathbb{\Omega} \text{ 6 Dec 1837 20:15} Υ21° 9'21" ♥ 🗆 🖔 21 Mar 1837 22:48 **II**10°11' 5" II 18°37'30" D o R 7 Dec 1837 16:27 D × R 9 Dec 1837 21:34 D △ & 22Mar 1837 23:29 D □ & 24Mar 1837 3:31 Y24° 4'29" Υ21° 9'46" TI10°13'46" T18°39' 6" D 4 **R** 23 Aug 1837 19:11 Y24° 4'13" Υ21° 4'41" **II**18°42'21" TI10°16'54") ~ § $\mathfrak{D} \star \mathfrak{R} 25 \,\mathrm{Aug} 1837 \, 0:15$ Y24° 1'24" D ∠ **R** 11 Dec 1837 0:32 Υ20°57'14" D → 8 13 Jul 1837 9:19 25 Mar 1837 7:02 TI10°20' 4" T18°47'43" D & 8 27 Mar 1837 12:39 Y24° 1'10" D ★ **1** 12 Dec 1837 3:53 Ď & Å 15 Jul 1837 13:00 **₹ №** 25 Aug 1837 1:43 **Y**20°46'33" TI10°26'27" II 18°57'44" ⊅ □ **n** 27 Aug 1837 11:36 Ď~Š D x & 17 Jul 1837 13:32 ⊙ △ 🕅 12 Dec 1837 19:37 $\dot{\mathbf{Y}}_{20^{\circ}39'21''}^{=3}$ Y23°46' 6" II10°32'56" TI19° 7' 1" 29Mar 1837 16:31 D ₽ 8 30Mar 1837 17:54 D ₽ 8 18 Jul 1837 13:15 Υ23°23'23" D △ **1** 29 Aug 1837 23:32 🔊 🗆 14 Dec 1837 12:07 Υ20°19'33" II 10°36'12" TT19°11'30" Ŷ23°14'56" Ō * & **ማ** ያ 30 Aug 1837 23:51 **ጋ ፲ የ3** 31 Aug 1837 5:28 Υ20° 0'42" D △ & 19 Jul 1837 12:58 31 Mar 1837 13:52 II 10°38'49" T19°15'58" Υ23°13'13" Υ19°56' 2" D ∆ 🕹 31 Mar 1837 19:01 D △ **1**6 Dec 1837 22:48 II10°39'30" × & 21 Jul 1837 4:03 II 19°23'13" Ϥ ₽ ⊙ ₽ **3** 31 Aug 1837 20:17 Υ23° 9' 4" D 🗗 🖪 18 Dec 1837 4:57 Υ19°49'23" D □ & 21 Jul 1837 13:31 2 Apr 1837 21:01 **II**10°46'16" **II**19°24'58" Ϋ́23° 5'38") - 1 Sep 1837 11:18) - 3 Sep 1837 22:17) = \$\bar{N}\$ 19 Dec 1837 11:18) = \$\bar{N}\$ 21 Dec 1837 23:05 $\cancel{Q} \times \cancel{\delta}$ 23 Jul 1837 16:59 $\cancel{Q} \times \cancel{\delta}$ 24 Jul 1837 14:29 **Y**19°46'32" 4 Apr 1837 23:45 II 10°53'23" II 19°34'20" Ϋ́23° 0' 1" Ϋ́19°46'47" 6 Apr 1837 1:52 II 10°57' 8" TT19°38'12" <u>)</u> ~ § $\supset \times$ 24 Dec 1837 7:21 Y23° 2'35" Υ19°41'54" 7 Apr 1837 4:41 **I**11° 1' 4" D ∠ & 24 Jul 1837 20:04 **I**19°39'12" D → R 7 Sep 1837 10:43 D △ R 8 Sep 1837 13:14) × § Y23° 3'52" Q * \$\mathbb{R}\$ 24 Dec 1837 9:13 8 Apr 1837 10:16 **I**11° 5'29" **Y**19°41'30" D ≤ 8 26 Jul 1837 0:04 **I**19°44'11" ♥ □ **n** 25 Dec 1837 3:11 **I**11° 9'30" Υ23° 3'49" Õ ∠ Š 28 Jul 1837 6:26 **Y**19°36'55" 9 Apr 1837 12:49 **I**19°53'41" 9 + \$ 11 Apr 1837 4:45 D = \$ 12 Apr 1837 0:05 D = \$ 13 Apr 1837 6:26 Υ22°58'41" 🔊 🗆 **№** 10 Sep 1837 15:44 D 🗗 🖪 25 Dec 1837 9:50 **Y**19°34'49" **I**11°15'41" 🕽 ơ 🕇 28 Jul 1837 10:12 **I**19°54'20" → № 12 Sep 1837 15:52
 → ∠ № 13 Sep 1837 15:35 Y22°49'29" D △ \$\mathbb{R}\$ 26 Dec 1837 11:21 Υ19°24'56" **I**11°18'44" **II**19°54'52" Ϋ́22°44'59" ♂ □ \$\mathbb{R}\$ 27 Dec 1837 18:37 Υ19° 9'59" II11°23'34" II20° 4'34" ∘ **№** 14 Sep 1837 7:33 Υ22°42'26" D □ \$\mathbb{R}\$ 28 Dec 1837 12:21 Υ19° 1' 4" D * & 14 Apr 1837 12:53 **II**11°28'30" D ∠ & **II**20° 9'38" 1Aug1837 4:39 Υ22°41'24" 4 **₹ №** 29 Dec 1837 22:34 Υ18°45'18" ♂ * 6 15 Apr 1837 0:11 **I**I11°30'21" 2Aug1837 11:11 **II**20°14'39" ÿ∠ § ⊙∠ § $\bigcirc \times \mathbf{R}$ 15 Sep 1837 18:10 Y22°38'59" **Y**18°40' 8" 🕽 * 🎧 30 Dec 1837 12:29 15 Apr 1837 23:21 **II**11°34'10" 5Aug1837 0:09 II20°24'26" 🔊 o 🐧 16 Sep 1837 16:29 Y22°38'23" $\supset \angle \Omega$ 31 Dec 1837 12:51 5Aug1837 5:21 **Y**18°33'16" 16 Apr 1837 20:44 II 11°37'44" **II**20°25'15" D × № 18 Sep 1837 20:44 Y22°40'35" D□ & 17 Apr 1837 0:53 گ∆ڏ **I**11°38'26" 7Aug1837 11:53 II20°33'42") - k D △ & 19 Apr 1837 10:24 D ♀ & 20 Apr 1837 14:04 D ∠ **R** 20 Sep 1837 0:20 Υ22°42'23" 1 Jan 1837 4:02 **II**10°36'54" **I**I11°48'13" 8Aug1837 16:47 **II**20°38' 5" $) \times \Omega 21 \text{ Sep } 1837 + 4:51$ Ď ₽ Š 1 Jan 1837 9:30 $\Upsilon_{22^{\circ}43'31''}$ **II**10°36'14" **I**11°53' 1" 9Aug1837 20:46 II 20°42'15" D □ **1** 23 Sep 1837 16:01 D ~ &) × 8 D ~ \$ Υ22°41'31" 2 Jan 1837 12:07 **II**10°32'57" 21 Apr 1837 17:06 **I**11°57'45" 12Aug1837 1:42 II20°49'56" \$ \$ \$ \$ O * 6 D ~ 6 23 Apr 1837 7:12 14Aug1837 0:08 D △ **R** 26 Sep 1837 4:26 Y22°34'15" 3 Jan 1837 18:37 **II**10°29'16" II12° 4'32" II20°56'28" D ₽ **1** 27 Sep 1837 10:33 112° 7' 7" Υ22°30'19" 4 Jan 1837 9:34 **II**10°27'29" 23 Apr 1837 21:36 14Aug1837 3:04 **II**20°56'52" کی ہ کی 9 4 8 24 Apr 1837 1:08 **II**12° 7'45" $\supset \pi \Omega$ 28 Sep 1837 16:25 Υ22°27' 9" 4 Jan 1837 14:30 **II**10°26'54" 15Aug1837 2:53 **II**21° 0' 8" D & 1 Oct 1837 3:00 Y22°24'37" 6 Jan 1837 14:06 **II**10°21'24" II12°16'26" **II**21° 3'18" 26 Apr 1837 0:49 16Aug1837 2:29 27 Apr 1837 2:15 112°21' 7" 18Aug1837 2:08 **I**21° 9'32" 4 ₽ \$\mathbb{G}\ 1 Oct 1837 11:03 Y22°24'39" 7 Jan 1837 13:29 **II**10°18'46" $\supset \times \Omega$ 3 Oct 1837 11:39 Y22°26'11" D 4 8 8 Jan 1837 12:57 II10°16'10" D △ & 28 Apr 1837 3:40 II12°25'51" Q □ \$ 19Aug1837 10:24 **II**21°13'38") = k 0 - 80 - 80 - 8 5 0 0 0 2 0 2 8 D □ \$\mathbb{R} \quad 4 \text{ Oct } 1837 15:08 Y22°27'25" II 10°11' 1" II 12°35'30' II 21°15'50" 10 Jan 1837 13:16 30 Apr 1837 6:52 20Aug1837 4:08 D Δ **Ω** 5 Oct 1837 18:01 Y22°28'23" 2May1837 11:03 12 Jan 1837 16:54 II 10° 5'45" II 12°45'29' II 21°19′ 2″ 21Aug1837 6:28 ♥ △ & 13 Jan 1837 14:10 110° 3'39" Y22°28'50" 3May1837 12:58 II 12°50'30" 22Aug1837 9:49 TT21°22'18" ♥ □ \$ 23 Aug 1837 7:22 ⋑ σ \$ 24 Aug 1837 19:15 $\mathcal{D} \subseteq \mathcal{E}$ 13 Jan 1837 20:15 $\mathcal{D} \subseteq \mathcal{E}$ 15 Jan 1837 0:33 $9 \times 8 \times 10 \times 1837 \times 23:55$ $3 \times 8 \times 10 \times 1837 \times 10:03$ Υ22°28'24" II 10° 3' 4" 3May1837 13:45 II 12°50'39" II 21°24'48" Υ22°27'47" 110° 0'23" II 12°55'58" II21°28'53" 4May1837 16:59) ~ k) ~ k П13° 6'53" П13° 7' 6" D ∠ \$\mathbb{R}\$ 11 Oct 1837 0:37 Υ22°27' 9" ⊙ ₽ & 15 Jan 1837 6:40 II 9°59'49" **II**21°35'22" 7May1837 0:18 D & \$ 17 Jan 1837 11:20 D × \$ 19 Jan 1837 23:38 D × \$\mathbb{R}\$ 12 Oct 1837 1:07 Ϋ́22°26'41" O Δ & 28Aug1837 12:44 D Δ & 28Aug1837 13:38 TT 9°55' 5" 7May1837 1:20 II 21°38'25' od → \$\mathbb{R}\$ 12 Oct 1837 19:22 Ϋ́22°26'28" II 9°50' 4" 9May1837 12:19 TT13°18'55" T121038130" Ŷ22°26'20" Ž * € 🕽 ဇ 🎧 14 Oct 1837 2:39 D ∠ & 21 Jan 1837 5:53 II 9°47'42" **II**21°41'32" 10May1837 12:55 II 13°23'53' 29Aug1837 20:06) - k Ϋ́22°26'21" D * & 22 Jan 1837 12:05 D = & 24 Jan 1837 23:55 Ω σ Ω 14 Oct 1837 18:06 II 9°45'27" 10May1837 18:36 **I**13°25' 2" 1 Sep 1837 8:42 **II**21°47'14" Ϋ́22°26'24" **II**13°31'15" ⊙ & **1** 16 Oct 1837 0:18 II 9°41'18" 12May1837 1:06 3 Sep 1837 20:05 II 21°52'24" Y22°26'24" Q = 8 27 Jan 1837 7:54♥ o & 12May1837 20:12 Ď ₽ \$ $\mathcal{D} \times \mathbf{R}$ 16 Oct 1837 6:12 TT 9°37'49" T13°35' 9" 5 Sep 1837 1:02 T121°54'46" D & 14May1837 15... D \(\delta \) & 16May1837 23:25) ~ § Ϋ́22°26'18" D ∠ **1** 17 Oct 1837 9:08 Ď △ 🖔 27 Jan 1837 10:20 **II**13°43'39" II 9°37'40" 6 Sep 1837 5:18 **II**21°56'58" Ϋ́22°26' 2" Ď ቑ 🖔 28 Jan 1837 14:40 \supset * Ω 18 Oct 1837 12:57 II 9°36' 4" **I**13°55'40" 8 Sep 1837 11:24 II 22° 0'56" D & 10May1837 25.22 D & 18May1837 3:02 D & 19May1837 5:47 D & 21May1837 9:13 ② ≈ \$ 10 Sep 1837 14:15 ③ □ \$ 11 Sep 1837 14:42 ② △ \$ 12 Sep 1837 14:44 ♀ △ \$ 13 Sep 1837 20:28 Υ22°25'24" ⊙ △ 🖔 29 Jan 1837 14:55 $\supset \square$ 20 Oct 1837 23:11 II 9°34'46" II 14° 1'26" **II**22° 4'19" Q P № 21 Oct 1837 12:14 D △ № 23 Oct 1837 11:36 D x & 29 Jan 1837 18:13 D & 31 Jan 1837 22:39 D x & 2 Feb 1837 23:49 Υ22°25'23" **I**14° 7' 3" П 9°34'36" II 22° 5'49" Ϋ́22°26' 2" 122° 7'14" **II** 9°32' 5" II 14°17'55" $\mathcal{D}_{\pi} \delta 23May1837 11:05$ $\mathcal{D}_{\pi} \delta 24May1837 11:56$ Υ22°27' 3" D 🗗 📭 24 Oct 1837 17:57 **II** 9°30' 3" **II**14°28'30" II22° 8'52" $\supset \pi$ 26 Oct 1837 0:00 Υ22°28'18" Ð₽₿ 3 Feb 1837 23:35 **I**I 9°29'11" **II**14°33'49" D □ \$ 14 Sep 1837 14:35 **∏**22° 9'49"

□ \$ 15 Sep 1837 6:31) ★ \$ 16 Sep 1837 15:44) ∠ \$ 17 Sep 1837 17:23) ★ \$ 18 Sep 1837 19:56 ♂ □ \$ 20 Sep 1837 23:22) ♂ \$ 21 Sep 1837 3:58) ★ \$ 28 Sep 1837 21:31) ★ \$ 26 Sep 1837 21:31) ★ \$ 26 Sep 1837 3:55 ♀ □ \$ 26 Sep 1837 9:34) □ \$ 28 Sep 1837 6:10) △ \$ 10 Cet 1837 2:51) ♠ \$ 3 Oct 1837 7:25) ♠ \$ 3 Oct 1837 11:26) ♠ \$ 5 Oct 1837 17:44) ♠ \$ 5 Oct 1837 21:42 ♀ ★ \$ 8 Oct 1837 22:54) □ \$ 8 Oct 1837 23:43) □ \$ 12 Oct 1837 0:47 ♂ ♠ \$ 12 Oct 1837 0:47 ♂ ♠ \$ 12 Oct 1837 1:20) ★ \$ 14 Oct 1837 2:15	T22°10'37" T22°12'10" T22°13'16" T22°14'19" T22°16'13" T22°16'13" T22°18'54" T22°18'54" T22°18'59" T22°19'30" T22°19'30" T22°19'30" T22°19'30" T22°16'50" T22°16'50" T22°16'50" T22°16'50" T22°16'50" T22°14'27" T22°14'27" T22°14'0" T22°12'26" T33'14'19" T22°14'0" T22°12'26" T33'14'19" T22°14'19" T22°14'0" T22°14'27" T22°14'0" T22°14'0" T22°12'26" T33'14'19" T22°12'26" T33'14'19" T33'14'19"	D ∠ δ 15 Oct 1837 3:39	T22°11'16" T22°10'35" T22°10' 0" T22° 7' 3" T22° 3'29" T22° 3'29" T21°59'21" T21°54'45" T21°45'34" T21°45'21" T21°45'21" T21°45'21" T21°45'21" T21°34'45" T21°38'19" T21°31'45" T21°31'45" T21°28'59" T21°23'19" T21°21'19" T21°17'21" T21°14'14"	D ≈ \$ 12Nov1837 13:44	T21°11' 1" T21° 7'41" T21° 7'41" T21° 4'10" T20°56'41" T20°55'16" T20°52'42" T20°45'55" T20°45'55" T20°45'56" T20°41'8" T20°21'3" T20°21'7" T20°15'45" T20° 8' 5" T20° 4'15" T20° 0'24" T19°52'33" T19°50'24" T19°44'28" T19°40'21"	D ≈ \$ 9Dec 1837 18:54 Q ₽ \$ 10Dec 1837 1:42 O & \$ 11Dec 1837 1:559 D o \$ 12Dec 1837 1:26 D ≈ \$ 14Dec 1837 1:14 D □ \$ 19Dec 1837 1:14 D □ \$ 19Dec 1837 1:14 D □ \$ 23Dec 1837 1:54 Q △ \$ 23Dec 1837 1:54 Q △ \$ 23Dec 1837 1:54 Q △ \$ 24Dec 1837 5:33 D ≈ \$ 24Dec 1837 1:218 D □ \$ 25Dec 1837 3:36 D & \$ 26Dec 1837 9:55 D ≈ \$ 26Dec 1837 23:13 D ≈ \$ 28Dec 1837 11:26 D □ \$ 30Dec 1837 11:56	П19°36'10" П19°25' 6" П19°29' 5" П19°27'36" П19°18'41" П19°14' 5" П18° 9'24" П18°59'58" П18°46'21" П18°44'58" П18°42' 8" П18°34'14" П18°38'47" П18°34'14" П18°32'15" П18°26'53" П18°23'19"
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