## GRAPHIC EPHEMERIS (Data Sheets) for 12 months from Jan. 2017 until Dec. 2017

aspects: ♂ ♂ □ △ ★ ϫ ★ ∠ ♀

## **ASTRODIENST**

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Order 0.0-0

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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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                                                  D △ P 16 Jan 2017 11:39
                                                                                   ට17°28'24"
                                                                                                                                     m 4°56'13"
                                                                                                                                                                2 Feb 2017 13:52
                                                                                                                                                                                        ₹23° 2'18"
```

Continuation: Table 1: As	spects between	moving planets in time orde	er				
② & 4 2 Feb 2017 14:01	<u>∩</u> 23° 7' 8"	) m 11 Feb 2017 13:52	_	🖸 & 🐧 21 Feb 2017 20:12	Mp 3°23'20"	D △ ħ 2Mar 2017 2:19L	<b>₹</b> 26°47'21"
<b>ロ</b> 4 2 Feb 2017 15:15 <b>シ</b> 4 <b>カ</b> 2 Feb 2017 16:50L	<b>△</b> 23° 7'10" <b>⋌</b> '24°45'38"	○ △ 4 11 Feb 2017 15:25 □ □ □ □ 11 Feb 2017 19:47	<u>ふ</u> 23° 5'42" <b>ろ</b> 18°19' 9"	$\bigcirc \ \ \ \Omega$ 21 Feb 2017 22:17 $\bigcirc \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	My 3°28'35" ≈23° 5'27"	○ o ¥ 2Mar 2017 2:44 → 2Mar 2017 7:43	<b>升</b> 11°42'27"
D 4 4 2 Feb 2017 18:27	₹ 10°41'55"	D o <b>R</b> 11 Feb 2017 19:49	<b>m</b> 3°20'13"	⊙ ∠ P 22 Feb 2017 1:19	₹18°36'13"	$\mathcal{D} \triangle \mathbf{\Omega}$ 2Mar 2017 12:48	Mp 3° 1'14"
$2 \times 9 = 3 \text{ Feb } 2017 = 1:00$	<b>ℋ</b> 29°30'32"	ည့် တ <b>Ω</b> 11 Feb 2017 21:01	m 4° 0'32"	o P	<b>M</b> 3°23'20"	② △ 🚱 2Mar 2017 13:21	m 3°21'21"
$\Im$ 8 3 Feb 2017 1:50 $\Im$ $\pi$ $\Omega$ 3 Feb 2017 5:25	₩ 4°28' 1"	$\mathcal{D} \times \mathcal{Q}$ 12 Feb 2017 0:34 $\mathcal{D} \mathcal{P}$ 12 Feb 2017 1:18	$\hat{\mathbf{Y}}_{5^{\circ}59'11''}$ $\mathbf{Y}_{21^{\circ}23'43''}$		₩ 3°27'49" ₩23°27'34"	② ∠ & 2Mar 2017 22:47 ③ ★ ♥ 2Mar 2017 22:48	₩23°58'23" ₩8°59' 1"
$\bigcirc A$ 3 Feb 2017 5:25 $\bigcirc A$ 3 Feb 2017 7:48	M 3°28'59"	♂ × ¥ 12 Feb 2017 1:18	₩11° 1'52"	$\bigcirc \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\Upsilon_{11^{\circ}11'}$ 0"	② ★ ♀ 2Mar 2017 22:48 ♀ ♪ ★ 3Mar 2017 1:16	$\gamma_{22^{\circ}11'22''}$
D Δ Ω 3 Feb 2017 9:28	m 4°27'29"		≈ 7° 7'56"	$\cancel{D} * \cancel{4} 22 \text{ Feb } 2017 5:35$	<b>光</b> 11°24'32"	$\cancel{D} * \cancel{4}  3 \text{Mar} = 2017  3:26$	<b>ℋ</b> 11°44'47"
$2 \times 6^{-3}$ 3 Feb 2017 9:42	Ϋ́ 4°36' 0"	② ∠ ¥ 12 Feb 2017 4:21	<u>Ω</u> 23° 5' 8"	♂□ P 22 Feb 2017 9:02	₹18°36'43"	D □ ħ 3Mar 2017 3:36	₹26°50'51"
$\bigcirc \angle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	¥22°26'58" ¥29°57'28"	$\mathcal{D} = \frac{14}{4}$ 12 Feb 2017 9:42 $\mathcal{D} = \mathcal{O}$ 12 Feb 2017 10:08	₩11° 2'35" Υ11°17'14"	$\mathcal{P} \square \Omega$ 22 Feb 2017 19:07 $\mathcal{P} \square \Omega$ 22 Feb 2017 19:12	My 3°23'24" My 3°25'49"	$) * \bigcirc 3$ Mar 2017 5:14 $) \times \bigcirc 2$ 3 Mar 2017 5:45	¥12°48'55" Υ13° 7'14"
$\hat{\mathbf{Q}}  \hat{\mathbf{Y}}  3 \text{ Feb } 2017 \ 15:51$	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	P ₽ <b>1</b> 2 Feb 2017 11:50	<b>m</b> 3°20'19"	D o P 22 Feb 2017 19:34	ਤੇ18°37'24"	$\bigcirc \times \bigcirc 3$ 3 Mar 2017 12:49	<b>Y</b> 13° 7'57"
D □ ħ 3 Feb 2017 18:40	₹24°51'25"	♀ ∠ Å 12 Feb 2017 14:52	₹22°55'24"	D □ Ø 22 Feb 2017 20:12	Υ18°57'10"	D △ P 3Mar 2017 15:20L	₹18°50'15"
) * # 3 Feb 2017 20:10 ? = \$h\$ 3 Feb 2017 20:50	₹10°44'10" ₹24°51'54"	D △ P 12 Feb 2017 23:03 D ∞ M 13 Feb 2017 4:44	る18°21' 8" Ŷ21°26'13"	$\bigcirc$ $\angle$ $\bigcirc$ 22 Feb 2017 21:08 $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ 4 22 Feb 2017 21:59	₩ 4°26' 7" ₩11°26' 5"	$2 \angle 3$ 3Mar 2017 17:47 $2 \angle 4$ 3Mar 2017 20:52	Υ25°26'51" Ω22° 7'38"
$\mathcal{D} \angle \mathcal{Q}$ 4 Feb 2017 4:05	Υ 0°23'59"	D & 6 13 Feb 2017 7:34	¥22°57'40"	D□  23 Feb 2017 1:44	Ϋ́21°49'50"	D x ) € 3 Mar 2017 21:02	Ϋ́22°13'42"
→ D 4Feb 2017 4:19	≈15°32'19"	$2 \times 4 = 13 \text{ Feb } 2017 = 7:45$	<b>△</b> 23° 3'44"	D □ 4 23 Feb 2017 3:24L	<u>Ω</u> 22°41'41"	) * & 4Mar 2017 0:04	₹24° 2' 9"
	318° 5'35" ¥10°45'32"	<ul><li>□ ♀ ♀ 13 Feb 2017 9:46</li><li>□ ★ ⊙ 13 Feb 2017 11:14</li></ul>	≈ 9° 9'12" ≈24°56'26"	$) * \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<b>★</b> 23°31' 8" <b>≈</b> 25°28'49"	$\mathcal{D} \times \mathcal{O}$ 4Mar 2017 2:54 $\mathcal{D} \times \mathcal{O}$ 4Mar 2017 4:53	Υ <sup>25°43'25"</sup> <sup>2</sup> 26°54'14"
D L B 4 Feb 2017 12:36	Ϋ́ 5°26' 1"	D□ ħ 13 Feb 2017 12:36L	<b>₹</b> 25°40'21"	$\mathcal{D} = \frac{1}{2} 23 \text{ Feb } 2017 \ 10:26$	₹26°23' 5"	D L Q 4Mar 2017 6:59	Υ13° 8'49"
∑ × ) 4 Feb 2017 13:48	Υ21° 8'42"	② <u>∩</u> 13 Feb 2017 20:43	<b>m</b>	∑ ∠ ¥ 23 Feb 2017 10:34	₩11°27'16"	Mar 2017 10:06	V
$\mathcal{D} * \mathcal{E} = 4 \text{ Feb } 2017 \ 16:06$ $\mathcal{D} * \mathcal{E} = 4 \text{ Feb } 2017 \ 17:10$	<b>★</b> 22°30'13" <b>Ω</b> 23° 8'11"	$\mathcal{D} \times \mathbf{\Omega}$ 14 Feb 2017 3:03 $\mathcal{D} \times \mathbf{\Omega}$ 14 Feb 2017 4:03	Mp 3°21'18" Mp 3°53'15"	Ω $σ$ $Ω$ 23 Feb 2017 12:40 $∑$ $∞$ 23 Feb 2017 17:17	<b>M</b> ) 3°23'31"	♥ σ ¥ 4Mar 2017 11:10 ⋑ □ <b>Ω</b> 4Mar 2017 15:00	₩ 11°47'48" № 2°54'36"
$\mathcal{D} = \hbar$ 4 Feb 2017 20:14	₹24°57' 4"	$\bigcirc \times \uparrow 14 \text{ Feb } 2017 = 4.03$ $\bigcirc \times \uparrow 14 \text{ Feb } 2017 = 5:58$	√25°43'44"	$\nabla \times \hat{h}$ 23 Feb 2017 21:45	<b>₹</b> 26°24'56"	D□ <b>n</b> 4Mar 2017 15:42	M) 3°19'36"
$\sum_{i} \Delta \vec{\xi}$ 4 Feb 2017 22:42L	<b>♂</b> 26°24'43"	♀ ∠ † 14 Feb 2017 10:00	<b>₹</b> 25°44'30"	$\mathcal{D}_{R} \approx \Omega 23 \text{ Feb } 2017 \ 23:38$	Mp 3°22' 3"	□ P	ਤੋਂ18°51'40"
$\mathcal{I}$ 5 Feb 2017 4:44 $\mathcal{I}$ $\times$ 9 5 Feb 2017 6:52	Υ 1°15'39"	② ∘ ♀ 14 Feb 2017 10:51 24 → ₹ 14 Feb 2017 14:15	<b>°</b> 7°27'44" <b>∀</b> 23° 1'53"	$\bigcirc$ $\sim$ $\bigcirc$ 23 Feb 2017 23:41	<b>ዀ</b> 3°23'37" <b>Ŷ</b> 11°50'20"	② ♀ ♀ 4Mar 2017 21:58 ② ∠ )★ 4Mar 2017 22:21	<u>Ω</u> 22° 2'43" <b>Υ</b> 22°16'43"
) * ? 5 Feb 2017 6:52 ) ? P 5 Feb 2017 10:00	<b>日</b> 1713/39"	$\nabla \times 4 = 14 \text{ Feb } 2017 = 14:15$ $\nabla \times 4 = 14 \text{ Feb } 2017 = 15:50$	₹23° 1°33" ₹11° 7'33"	$\bigcirc 24 \text{ Feb } 2017  3:38$ $\bigcirc 24 \text{ Feb } 2017  4:03$	₹ 11°30′20″ <b>₹</b> 5°43'57″	<ul> <li></li></ul>	$\gamma_{13^{\circ} 8' 2''}$
D□ \$ 5 Feb 2017 10:35	m 3°28'38"	$\supset \times 4 = 14 \text{ Feb } 2017 \ 17:52$	<b>∺</b> 11° 7'44"	D ∠ & 24 Feb 2017 9:23	<b>€</b> 23°35'15"	$\mathcal{D} \angle \mathcal{O}$ 5Mar 2017 5:32	Υ26°31'46"
D □ Ω 5 Feb 2017 12:03	M 4°20'47"	D □ O 14 Feb 2017 18:04	≈26°14'18"	D ∠ ħ 24 Feb 2017 14:42	₹26°27'39"	D□¥ 5Mar 2017 6:02	₩11°49'36"
シング 5 Feb 2017 15:07 シャグ 5 Feb 2017 15:16	Υ21°10'41" Υ 6°15'33"	D △ ♥ 14 Feb 2017 18:09 D ♂ ♂ 14 Feb 2017 21:42	≈11°16'46" Υ13° 7' 7"	$\mathcal{D} \times \mathcal{C} = 24 \text{ Feb } 2017 \ 14:47$ $\mathcal{D} \times \mathcal{C} = 24 \text{ Feb } 2017 \ 15:41$	¥11°29'56" Υ11°59'19"		Υ'13° 7'41" <del>)(</del> 13°29'32"
D	<u>Ω</u> 23° 8'24"	D 4 \$3 15 Feb 2017 7:51	Mp 3°22'13"	D = 25  Feb  2017 = 3:58	<b>⋜</b> 18°41′ 0″	D □ O 5Mar 2017 11:33	₩15° 5' 0"
D□¥ 5 Feb 2017 22:54	₹10°48'38"	D = P 15 Feb 2017 7:57	₹18°25'13"	) * 6 25 Feb 2017 7:46	Υ20°46' 9"	♂ ∠ ¥ 5Mar 2017 15:53	₹11°50'32"
<ul><li></li></ul>	る28° 6'36" ≈17°50' 3"	) 4 Ω 15 Feb 2017 8:44 ) 8 χ 15 Feb 2017 14:00	፝ <b>ዀ</b> 3°49'27" <b>Ŷ</b> 21°31'35"	○ ∠ ) 25 Feb 2017 8:37 → ) 25 Feb 2017 9:53	$\Upsilon_{21^{\circ}55'48"}$ $\Upsilon_{21^{\circ}55'56"}$	$\mathcal{D}_{\star} = P = 5 \text{Mar } 2017 \ 17:59$ $\mathcal{O}_{\bullet} = h = 5 \text{Mar } 2017 \ 20:46$	318°53′ 4″ √26°59′23″
D = P 6 Feb 2017 11:13	<b>공</b> 18° 9'30"	D o 4 15 Feb 2017 16:54	<b>△</b> 23° 0' 2"	D \( \frac{4}{4} \) 25 Feb 2017 11:02	<b>△</b> 22°33'55"	D △ 4 5Mar 2017 23:12	<b>△</b> 21°57'36"
) *) (6 Feb 2017 16:20	<u>\gamma_21°12'42"</u>	$\supset \times \  \   \  \   \  \   \   \   \ $	¥23° 5'36"	D × & 25 Feb 2017 13:00	₹23°39'16"	) * ) ( 5Mar 2017 23:50	Υ22°19'47"
$\bigcirc \times \bigcirc 6 \text{ Feb } 2017 18:34$ $\bigcirc \square \bigcirc 6 \text{ Feb } 2017 18:40$	318°10′4″ ¥22°36′44″	$) * \hbar$ 15 Feb 2017 22:30 $) \not = $ $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<b>₹</b> 25°51'27" <b>∺</b> 11°10'27"	$\mathcal{D} * \hbar 25 \text{ Feb } 2017 18:11L$ $\mathcal{D} \angle \mathcal{Q} 25 \text{ Feb } 2017 19:34$	×26°31'59" Υ12°18'11"	ンロ & 6Mar 2017 2:57 ショカ 6Mar 2017 7:48	<b>)</b> 24° 9'44" <b>√</b> 27° 0'46"
D 4 6 Feb 2017 19:33	<u>Ω</u> 23° 8'24"	D △ O 16 Feb 2017 1:54L	≈27°34'37"	○ ♀ 4 25 Feb 2017 23:04	Ω22°32' 7"	D * 6 6Mar 2017 8:22L	$\hat{\mathbf{Y}}_{27^{\circ}20'26''}$
இச <b>ர்</b> 6 Feb 2017 22:53L	<u>₹</u> 25° 8' 4"	2 M 16 Feb 2017 6:40		♥ ¥ 25 Feb 2017 23:07		) 9 6Mar 2017 12:54	
$\mathcal{D} \star \mathcal{V}$ 7 Feb 2017 6:45 $\mathcal{D}$ 5 7 Feb 2017 7:03	<b>♂</b> 29°49'31"	$\mathcal{D} \times \mathbf{\Omega}$ 16 Feb 2017 13:23 $\mathcal{D} \times \mathbf{\Omega}$ 16 Feb 2017 14:08	My 3°23' 0" My 3°45'33"	】 ★ 26 Feb 2017 0:24 ♪ σ ♀ 26 Feb 2017 0:36	<b>₩</b> 0° 6'30"	$\mathcal{D} * \Omega$ 6Mar 2017 17:41 $\mathcal{D} * \Omega$ 6Mar 2017 18:36	My 2°47'53" My 3°19'54"
Ŷ ≈ 7 Feb 2017 9:35		♀ ★ ♂ 16 Feb 2017 18:15	$\dot{\gamma}_{14^{\circ}29'11"}$	D & Ω 26 Feb 2017 6:12	My 3°14'50"	O o V 7Mar 2017 18.30	₩ 3 1934 <b>Ж</b> 16°37'27"
∑ □ ♀ 7 Feb 2017 11:55	Υ 2°54'18"		<b>∺</b> 23° 9'45"	ည္တို့ အ 26 Feb 2017 6:28	<u>m</u> 3°24′ 0″	∑ △ ¥ 7Mar 2017 9:20	<b>升</b> 11°54'28"
$\cancel{\bigcirc} * \cancel{\Omega}$ 7 Feb 2017 12:47 $\cancel{\bigcirc}$ $\cancel{\bigcirc}$ 7 Feb 2017 13:43	My 3°25'17" ≈18°58'33"	$\mathcal{D} \times \mathcal{D} = 17 \text{ Feb } 2017  0:19$ $\mathcal{D} \angle \mathbf{h} = 17 \text{ Feb } 2017  4:29$	<b>Y</b> 8°52′ 5″ <b>₹</b> '25°57′ 1″	ン L P 26 Feb 2017 7:01 ン L O 26 Feb 2017 12:12	Υ21°38' 6"	<ul><li>□ ♀ 7Mar 2017 11:08</li><li>□ △ ○ 7Mar 2017 18:48</li></ul>	<b>Υ'</b> 12°57' 0" <b>)</b> 17°23'17"
$\mathcal{D} * \mathbf{\Omega}$ 7 Feb 2017 14:09	<b>™</b> 4°14′ 9″	D △ ¥ 17 Feb 2017 4.29	₹11°13'13"	D 4 1 26 Feb 2017 12:49	Υ21°58'56"	$\mathcal{D} \angle \Omega$ 7Mar 2017 19:25	<b>m</b> 2°44'29"
□ ♂ 7 Feb 2017 20:18	Ŷ 7°53'59"	$\mathcal{D}_{r} \neq \mathcal{O}_{r}$ 17 Feb 2017 12:42	Υ15° 3' 9"	□ 4 26 Feb 2017 13:44	<u>♀</u> 22°29'51"	D △ ♥ 7Mar 2017 20:12	Ĥ 18°11'55"
$\bigcirc \triangle \Psi$ 8 Feb 2017 1:19 $\bigcirc \triangle R$ 8 Feb 2017 4:29	₩ 10°53' 7" № 3°24' 2"	<ul><li>D□ ♀ 17 Feb 2017 14:18</li><li>D ★ P 17 Feb 2017 19:38L</li></ul>	≈15°50'25" ₹18°29'23"	② c ○ 26 Feb 2017 14:59 ● ② c ¥ 26 Feb 2017 20:56	₩ 8°12' 7" ₩11°35' 4"	<ul> <li>J ∠ n</li> <li>7 Mar 2017 20:28</li> <li>J ≥ P</li> <li>7 Mar 2017 21:28</li> </ul>	例 3°20'56" <b>ろ</b> 18°55'49"
D& B 8 Feb 2017 13:42	る18°13'20"	D ≈ 17 Feb 2017 19.38L D ≈ 18 Feb 2017 1:57	$\Upsilon_{21^{\circ}37'26''}$	$\bigcirc$ \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}{2	Υ11 33 4 Υ12°33'47"	D□4 8Mar 2017 2:25	<b>△</b> 21°46'42"
D ∠ <b>n</b> 8 Feb 2017 13:59	<b>M</b> 3°23'19"	$\mathcal{D} \times 4 18  \text{Feb } 2017  4:33$	<u> </u>	o <sup>7</sup> o ) ( 27 Feb 2017 0:19	Υ22° 0'13"	D□) 8Mar 2017 3:33	Υ22°26' 7"
$\mathcal{D} \angle \Omega$ 8 Feb 2017 15:19 $\mathcal{D}_{\infty}$ 0 8 Feb 2017 16:55	<b>M</b> 4°10'50"	D △ & 18 Feb 2017 5:12 D □ Q 18 Feb 2017 7:48	₹23°14' 1" Υ 9°31'23"	) * P 27 Feb 2017 9:26	중18°44'17"	$\nabla \times \dot{P} = 8 \text{Mar} \times 2017 = 5:25$ $\Delta = 8 \text{Mar} \times 2017 = 6:47$	<b>♂</b> 18°56'14" <b>}</b> {24°17'30"
D□  8 Feb 2017 18:52	≈20° 7'23" Υ21°16'52"	$\mathcal{D} = \frac{18 \text{ Feb } 2017}{18 \text{ Feb } 2017} = 10.52$	₹ 26° 2'32"	♂ & 4 27 Feb 2017 14:24 D × M 27 Feb 2017 15:08	$\Omega_{22^{\circ}25'55"}$ $\Omega_{22^{\circ}1'53"}$	② △ & 8Mar 2017 6:47 ③ ♀ ¥ 8Mar 2017 11:25	₩11°56'56"
Ď △ 🖔 8 Feb 2017 21:19	<b>)</b> €22°43'22"	→ 18 Feb 2017 11:31		$2 \times 4 27 \text{ Feb } 2017 15:49$	<b>△</b> 22°25'41"	$\sqrt{2} \times \frac{1}{1}$ 8Mar 2017 11:43	<b>₹</b> 27° 7' 1"
D 4 8 Feb 2017 22:00L	<u>Ω</u> 23° 7'46"	→ 18 Feb 2017 18:52	V 002011411	$2 \times 3^{\circ} = 27 \text{ Feb } 2017 \ 15:55$	Υ22°28'39"	D □ Ø 8Mar 2017 14:59L	<b>Υ</b> 28°59'20"
リ <sup>→</sup> 九 9 Feb 2017 1:42 リア¥ 9 Feb 2017 2:44	₹25°18'48" ₩10°55'25"	<ul><li>□ □ 18 Feb 2017 19:33</li><li>□ □ 18 Feb 2017 20:58</li></ul>	₩ 0°20'14" Υ16° 2'27"	<b>♀ Ω</b> 27 Feb 2017 17:58 <b>)</b> σ <b>δ</b> 27 Feb 2017 18:10	₩ 3°10' 6" <del>¥</del> 23°47' 4"	$\mathcal{D} = \mathbf{\Omega}$ 8Mar 2017 16:46 $\mathcal{D} \times \mathbf{\Omega}$ 8Mar 2017 21:28	Mp 2°41′ 2″
$Q \times \Omega$ 9 Feb 2017 6:03	M 4° 8'52"	<b>೨</b> □ <b>೧</b> 19 Feb 2017 1:43	<b>m</b> 3°23'32"	ጀ ራ <b>ቤ</b> 27 Feb 2017 21:00	M 3°23'37"	$2 \times 8 \times 8 \times 2017 = 22:40$	m 3°22'15"
D 0 9 Feb 2017 9:41	AA 2021/20"	D C 10 Feb 2017 1:59	る18°31'27"	D□ ħ 27 Feb 2017 23:08L	₹26°40′ 0″ ₹10°45′17″	D □ Ø 8Mar 2017 23:00	¥18°33'47"
$\mathcal{D} \circ \mathcal{V} = 9 \text{ Feb } 2017 \ 15:26$ $\mathcal{D} \times \mathbf{R} = 9 \text{ Feb } 2017 \ 15:26$	≈ 3°21'28" <b>M</b> 3°21'39"	$\bigcirc \square \Omega$ 19 Feb 2017 2:12 $\bigvee \square \Omega$ 19 Feb 2017 5:38	り 3°37'36" <b>ろ</b> 18°31'42"	$\bigvee \angle P$ 28 Feb 2017 1:50 $\bigvee 28$ Feb 2017 4:52	<b>3</b> 18°45′17″	<ul> <li>→ ♀ ♀ 9Mar 2017 2:41</li> <li>→ ★ P 9Mar 2017 8:33</li> </ul>	光20°38'57" る18°57'37"
$\nabla \times \mathbf{\Omega}$ 9 Feb 2017 15:29	my 3°21'39"	Ĵ⊋ <b>∦</b> 19 Feb 2017 8:21	$\gamma_{21^{\circ}40'30''}$	$\supset \times \Omega$ 28 Feb 2017 10:14	Mp 3° 7'56"	D □ 8 9Mar 2017 9:13	<b>ℋ</b> 24°21'29"
$ \hat{D} \times \Omega $ 9 Feb 2017 16:45	M) 4° 7'28"	2 4 19 Feb 2017 10:46	Ω22°52' 4"	$28 \text{ Feb } 2017 \ 10:40$	Mp 3°23'17"	$\searrow \times 4 = 9 \text{ Mar } 2017 \ 13:53$	₩11°59'26"
② △ ♀ 9 Feb 2017 17:20 ○ ★ ★ 9 Feb 2017 21:16	Υ 4°28'14" Υ21°19' 8"	$\bigcirc \triangle \bigcirc \bigcirc$	Υ10° 7'58" <del>)(</del> 11°18'54"	$\mathcal{Y} \times \mathcal{Y}$ 28 Feb 2017 12:41 $\mathcal{Y} \times \mathcal{Y}$ 28 Feb 2017 22:51	₩ 4°34' 7" ₩10°32'28"	$\mathcal{J} \not\subseteq \mathbf{h}$ 9Mar 2017 14:12 $\mathcal{J} \land \mathcal{L}$ 9Mar 2017 14:55	₹ <sup>27°10′3″</sup> Υ12°34′28″
D ₽ 8 9 Feb 2017 23:01	₹21 19 8 <b>₹</b> 22°46'47"	$\bigcirc \triangle \bigcirc \bigcirc$	$\gamma_{17^{\circ} 1'41"}$	28  Feb  2017 22.31 $2 \times 4 \text{ 1Mar } 2017 0:46$	₹11°39'59"	♥ ★ 4 9Mar 2017 14:57	Ω21°38'31"
೨ ∆ ♂ 10 Feb 2017 2:05	Υ 9°33'36"	$\nu = 20 \text{ Feb } 2017 8:17$	₹18°33'30"	До Q 1Mar2017 2:55	Υ12°56' 2"	♂ <b>8</b> 10Mar 2017 0:34	00
$\mathcal{P} \times \Omega$ 10 Feb 2017 3:12 $\mathcal{P} \to \Omega$ 10 Feb 2017 3:32	My 4° 6′ 5″ ✓ 25°24′ 8″	$P = \Omega = 20 \text{ Feb } 2017 = 8:55$ $P \times Q = 20 \text{ Feb } 2017 = 12:31$	<b>M</b> y 3°33'32" <b>≈</b> 20°39'58"	<ul><li>→ Ω 1 Mar 2017 11:37</li><li>→ Ω 1 Mar 2017 12:07</li></ul>	My 3° 4'35" My 3°22'25"	$\nabla \times \mathcal{V}$ 10Mar 2017 1:55 $\nabla \times \mathcal{V}$ 10Mar 2017 2:18	了22°31'52" <b>3</b> 18°58'31"
D * \(\frac{1}{2}\) 10 Feb 2017 4:30	X 23 24 8 <b>X</b> 10°57'44"	D △	<b>γ</b> 20 39 38 <b>γ</b> 21°43'36"	D□ P 1Mar 2017 12:50	항 3 22 23 <b>경</b> 18°47'21"	$\mathcal{D}_{*} \bigcirc 10 \text{Mar}  2017  2.18$	₹19°45'28"
	₹18°17'12"	) * 4 20 Feb 2017 16:49	<u> <b>2</b>2°48'49"</u>	$Q^7 \times Q^6 = 1 \text{ Mar } 2017 14:31$	<b>∺</b> 23°53'36"	$2 \times 4 10 \text{Mar} 2017 6:58$	<u> </u>
$\bigcirc \  \  \bigcirc \  \  \bigcirc \  \  \bigcirc \  \  \bigcirc \  \  $	Υ' 5°14' 1" Υ' 5°15' 7"	ጋ ወ & 20 Feb 2017 17:56 ጋ ø ħ 20 Feb 2017 23:37L	₹23°22'38" ₹26°13'13"	) ∠ ♀ 1Mar 2017 17:52 ) ♂ ★ 1Mar 2017 18:28	¥ 6°46'22" Υ22° 7'46"	) △	<b>Y</b> 22°32'43" <b>¥</b> 23°10'28"
D △ 10 Feb 2017 22:36	$\gamma_{21^{\circ}21'20''}$	Q * ) 20 Feb 2017 25:37L Q * ) 21 Feb 2017 4:01	$\gamma_{21^{\circ}45'}$ 0"	D & 4 1Mar 2017 18:43	Ω22°16'57"	$\mathcal{D}_{\star} = \{ 10 \text{Mar} 2017   9:49 \}$	₹23°10′28″ <b>₹</b> 24°25'31″
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Continuation: Table 1: Aspects between moving planets in time order
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                                                           1May2017 23:39
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                                8 3°12'13"
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                                云19°23'48"
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Υ26° 2'42"
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£16°19'15"
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   ≥ Q 23 Apr 2017 10:40
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0 \times 6 \times 25 \text{ Apr } 2017 \ 21:13
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2 \leftarrow 17\text{May2017 16:24}

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Continuation: Table 1: As	pects between	moving planets in time orde	er				
D △ 4 26May2017 9:27	<u> </u>	♀ ★ <b>九</b> 4 Jun 2017 7:24	<b>₹</b> 25°19′4″	D ∠ & 14 Jun 2017 2:50	<b>)</b> 28°44′ 5″	D	95 1°22' 1"
□ ¥ 26May2017 10:26	<b>ℋ</b> 14° 8'40"	D □ P 4 Jun 2017 12:51	<b>⋜</b> 18°56'13"	♀□¥ 14 Jun 2017 3:29	<b>ℋ</b> 14°15'47"	□ P 22 Jun 2017 4:24	<b>♂</b> 18°33'41"
$\supset \pm \dot{P} = 26 \text{May} = 2017 \ 18:12$	<b>る</b> 19° 5'29"	⊙ □ ¥ 4 Jun 2017 16:13	<b>ℋ</b> 14°13'36"	$\cancel{D} \times \cancel{4} 14 \text{ Jun } 2017 3:52$	<b>ℋ</b> 14°15'47"	$\supset \sim 0^7 22 \text{ Jun } 2017 17:39$	<b>9</b> 511°55'35"
→ ¥ ♀ 26May2017 19:50	Υ20° 8' 0"	♂ 🥯 4 Jun 2017 16:16		D △ ♥ 14 Jun 2017 3:56	<b>II</b> 14°18′9″		Υ27°50'31"
$4 \angle \Omega$ 27May2017 1:36	<b>\Omega</b> 28\circ 29'26"	Q = 6 4 Jun 2017 19:53	¥28°33'31"	$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	る18°44′0″	D △ 4 22 Jun 2017 20:05	<u><b>Ω</b></u> 13°28'34"
විර ∂ 27May2017 2:21	<b>II</b> 24°16'24"	$\mathcal{D} * \hbar$ 5 Jun 2017 1:22	<b>₹</b> 25°15'51"	□ ♂ 14 Jun 2017 18:17	<b>ॐ</b> 6°40'45"	□ ¥ 22 Jun 2017 21:19	<b>ℋ</b> 14°15'13"
<b>ጋ</b> ∘ <b>ኪ</b> 27May2017 4:53	<b>₹</b> 25°52'49"	$\mathcal{D}_{\times} \not\subseteq 5 \text{ Jun } 2017 4:31$	<b>8</b> 26°51'35"	∆ ○ 14 Jun 2017 22:52	<b>II</b> 24° 3′ 5″	$ \vec{O} \angle \hat{\Omega} $ 22 Jun 2017 22:48	$\Omega$ 27 $^{\circ}$ 4' 2"
D ★ ) 27May2017 6:19L	Υ26°46'44"	D & M 5 Jun 2017 5:10	Υ27°10'54"	$\mathcal{D} * \hbar$ 14 Jun 2017 23:49	<b>₹</b> 24°32'18"	$\supset \  \  \  \  \  \  \  \  \  \  \  \  \ $	<b>8</b> 17° 8' 0"
D \( \vec{\psi} 27May2017 \) 7:55	<b>8</b> 12°47'32"	$\tilde{D} * \tilde{R}$ 5 Jun 2017 5:34	Ω27°23'24"	🕽 🤊 🐧 15 Jun 2017 2:40	Ω26° 1'12"	$\hat{D} \times \dot{P}$ 23 Jun 2017 4:04	₹18°32'19"
$2 \times 3 \times $	<b>Ω</b> 27°51'21"	$\mathfrak{D} * \mathfrak{N}$ 5 Jun 2017 6:47	$\Omega$ 28° 0' 9"	<b>୬</b> ୬ <b>Ω</b> 15 Jun 2017 5:27	Ω27°28'34"	<i>ጋ                                   </i>	<b>₹</b> 23°54'42"
D □ & 27May2017 8:47	¥28°20'13"	$\mathcal{D}_{x} = \{ 5 \text{ Jun } 2017 \ 7:55 \}$	<b>€</b> 28°34'12"	D * 1√ 15 Jun 2017 5:39L	Y27°34'53"	$\mathfrak{D} * \mathfrak{R}$ 23 Jun 2017 15:04	Ω25°31' 3"
$\mathcal{D} \times \mathbf{\Omega}$ 27May2017 9:00	$\Omega$ 28°28'27"	D ≈ Q 5 Jun 2017 8:57L	Υ29° 5'10"	Ĵ ₽ 4 15 Jun 2017 6:58	<b>♀</b> 13°15'53"	$\supset$ $\times$ $\Omega$ 23 Jun 2017 17:26	<b>Ω</b> 27° 1'34"
D 27May2017 11:25		Ÿ → ) ( 5 Jun 2017 8:58	Υ27°11'18"	$\mathcal{D} = \mathcal{E}$ 15 Jun 2017 7:54	<b>★</b> 28°45′ 9″	€ 3 Jun 2017 18:46L	Υ27°52'24"
♀ ∠ & 27May2017 17:22	¥28°20'51"	D ₽ ¥ 5 Jun 2017 9:14	<b></b> 14°13′52″	Ĵ ₩ 15 Jun 2017 10:17		D □ Š 23 Jun 2017 20:18	¥28°50'26"
Ÿ × ¥ 27May2017 19:17	<u> </u>		<b>II</b> 14°57'47"	⊙ & ħ 15 Jun 2017 10:18	<b>₹</b> 24°30'22"	D 23 Jun 2017 22:07	
$\bigcirc$ $\simeq$ 0 27May2017 22:15	II 6°47'55"	D M 5 Jun 2017 10:46		D \( \text{P} \) 15 Jun 2017 17:20	<b>ਰ</b> 18°42'26"	D o O 24 Jun 2017 2:31●	<b>ॐ</b> 2°47′19″
♀ ¥ ¥ 28May2017 7:04	<b>)</b> 14° 9′53″	♥ □ <b>?</b> 5 Jun 2017 11:15	<b>\Omega</b> 27\circ\21'30''	$ \hat{\nabla} = \hat{h} $ 15 Jun 2017 18:02	<b>₹</b> 24°28'56"	$\supset \angle Q$ 24 Jun 2017 3:15	<b>8</b> 18°15'24"
ً کے د 28May2017 7:48	Ω27°43'41"	D △ ♂ 5 Jun 2017 11:50	ூ 0°32'32"	D △ 🗗 16 Jun 2017 0:32	5 7°30'38"	ົ້ງ ♂ ຊື່ 24 Jun 2017 8:14	ॐ 6°23'45"
D ∠ Ω 28May2017 8:56	Ω28°25'17"	Q ∠ ¥ 5 Jun 2017 12:32	<b></b> 14°13′55″	$\supset$ $\times$ Q 16 Jun 2017 5:08	<b>8</b> 9°57'31"	Ŷ △ P 24 Jun 2017 8:59	<b>♂</b> 18°30'37"
D □ 4 28May2017 8:57	<u>Ω</u> 13°26'25"	Ÿ □ Ω 5 Jun 2017 19:31	Ω27°58'28"	$\nabla = 16 \text{ Jun } 2017 5:35$	₹18°41'45"	D 4 8 24 Jun 2017 14:36	Ω25°24'16"
D △ ¥ 28May2017 10:08	<b>ℋ</b> 14° 9'58"	Ÿ ⊋ ¥ 5 Jun 2017 23:01	<u>Ω</u> 13°14′ 9″	D ∠ ) (16 Jun 2017 10:07	Υ27°37'29"	$\mathcal{D} \angle \Omega$ 24 Jun 2017 17:05	Ω26°58'26"
$\cancel{D} \times \cancel{Q} 28May2017 10:28$	814°22'10"	$\nabla \times \delta = 6 \text{ Jun } 2017 = 3:41$	¥28°35'17"	$\sqrt{2}$ × 4 16 Jun 2017 11:21	<b>△</b> 13°17'12"	D o o 24 Jun 2017 19:10	9613°16'47"
D & P 28May2017 18:06	<b>3</b> 19° 3'31"	$\int_{0}^{\infty} \angle h$ 6 Jun 2017 7:05	₹25°10'30"	D o \(\frac{1}{2}\) 16 Jun 2017 13:10	¥14°15'53"	D □ 4 24 Jun 2017 19:37	<u>Ω</u> 13°33'32"
D □ Q 28May2017 23:03	Ϋ́22° 4'25"	) ( \( \Delta \) 6 Jun 2017 7:24	$\Omega_{27^{\circ}13'41''}$	D * P 16 Jun 2017 21:20	₹18°40'53"	$\supset \triangle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<b></b> 14°14'45"
D ∠ O 29May2017 0:18	Î 7°50'26"	Ŷ 8 6 Jun 2017 7:27	0027 13 11	D □ ♥ 17 Jun 2017 0:29	<b>I</b> I20°23'36"	D & P 25 Jun 2017 3:30	₹18°29'32"
$\delta = \Omega$ 29May2017 1:12	\overline{\Omega}28^23' 8"	$3 \times 4 = 6 \text{ Jun } 2017 \ 13:12$	<u><b>Ω</b></u> 13°13'48"	$\bigcirc \times \mathbf{\Omega}$ 17 Jun 2017 0:47	$\Omega_{26^{\circ}}^{26^{\circ}}$ 2'15"		819°23'46"
$\mathcal{D} \times \mathcal{O} \text{ 29May2017 5:01}$	<b>II</b> 25°41'11"	D ₽ & 6 Jun 2017 13:57	¥28°35'50"	D□ħ 17 Jun 2017 7:44	<b>₹</b> 24°21'59"	o <sup>7</sup> □ 4 25 Jun 2017 6:07	<b>△</b> 13°34'44"
$\mathcal{D}_{\star} \uparrow 29 \text{May} 2017 5:07$	₹25°44'40"	D △ ¥ 6 Jun 2017 15:14	₩14°14'18"	$\mathcal{D} \times \mathbf{R}$ 17 Jun 2017 10:46	$\Omega_{26^{\circ}}^{24} 2^{13}$	$\Im \times \hbar$ 25 Jun 2017 12:00	<b>∠</b> 13 3444 <b>∠</b> 23°46′ 8″
o h 29May2017 6:55	₹25°44'21"	D ★ O 6 Jun 2017 19:18	<b>I</b> 16°15'49"	$2 \times 9 \times $	811°15' 5"	$\mathcal{D} \times \mathcal{R}$ 25 Jun 2017 14:30	$\Omega_{25^{\circ}19'}$ 7"
D□  29May2017 6:59L	$\hat{\mathbf{Y}}_{26^{\circ}52'25''}$	D ₽ d 6 Jun 2017 19:37	9 1°25'18"	D = 0 17 Jun 2017 11:32L	П26°27'55"	$\Omega \simeq \Omega = 0.25 \text{ Jun } 2017 = 14:30$ $\Omega \simeq \Omega = 0.25 \text{ Jun } 2017 = 17:06$	Ω26°55'16"
$) \times 29$ May 2017 8:16	$\Omega^{20}$ 32 23 $\Omega^{27}$ 38'29"	ў <b>П</b> 6 Jun 2017 22:15	_ 1 23 10	$\Im \times \Omega$ 17 Jun 2017 13:09	$\Omega_{27^{\circ}21'12''}$	D = 1 25 Jun 2017 17:00	Υ27°56' 5"
$\mathcal{D} \times \mathbf{\Omega} = \mathbf{\Omega} \times $	$\Omega_{28^{\circ}22'}$ 3"	$3 \times P = 7 \text{ Jun } 2017 = 0:35L$	<b>♂</b> 18°53'19"	D × 17 Jun 2017 13:42	Υ27°39'57"	D A & 25 Jun 2017 20:14	¥28°51' 7"
D & & 29May2017 9:31	€28°23'43"	$9 \times 10^{-7} \text{ Jun } 2017 \ 13:04$	₹125° 5' 4"	D o & 17 Jun 2017 15:43	¥28°46'58"	D	₩14°14'28"
D ₽ ¥ 29May2017 10:50	₹14°10'35"	$\nabla = \nabla =$	8 1°17'12"	Tr Jun 2017 17:54	/(20 40 30	$\Omega$ 25 Jun 2017 22:07	/(14 1420
D 29May2017 12:12	7(11 1033	$\Im \square \Re 7 \text{ Jun } 2017 16:51$	Ω26°57'45"	$\bigcirc \times \Omega$ 18 Jun 2017 8:46	<b>N</b> 27°18'36"	♀ ∠ <b>№</b> 26 Jun 2017 3:37	Ω25°17'12"
$\bigcirc \times \bigcirc 30$ May2017 3:17	<b>I</b> 8°55'10"	D ≈ M 7 Jun 2017 17:31	Υ27°17'14"	D □ ♂ 18 Jun 2017 10:02	9° 5'20"	$2 \times 0$ 26 Jun 2017 6:03	95 4°50'15"
D ₱ ħ 30May2017 6:18	₹25°40'21"	$\Im \square \hat{\Omega}$ 7 Jun 2017 18:41	$\Omega_{27^{\circ}52'14''}$	D ₽ \$\mathbb{R}\$ 18 Jun 2017 13:26	Ω26° 1'29"	♂ △ ¥ 26 Jun 2017 6:18	¥14°14'20"
D 4 0 30May2017 7:35	<b>I</b> 26°25'35"	D 4 7 Jun 2017 19:24	<b>Ω</b> 13°13'15"	$\mathfrak{D} \not\subseteq \mathbf{\Omega}$ 18 Jun 2017 15:39	$\Omega_{27^{\circ}17'41''}$	D ₽ ħ 26 Jun 2017 12:26	₹23°41'45"
D * 4 30May2017 10:56	<u>Ω</u> 13°22'13"	D \( \delta \) \(	₹28°37'25"	$\mathcal{D} \times \mathcal{Q}$ 18 Jun 2017 16:00	812°30' 2"	$\mathcal{D} = \mathcal{V}_{26} \text{ Jun } 2017 17:05$	©11°28'52"
D ₽ \$ 30May2017 11:02	₹28°25'29"	J 7 Jun 2017 22:59	/(20 37 23	D & 4 18 Jun 2017 17:28	<u>∆</u> 13°20'25"	) * 4 26 Jun 2017 20:43	<b>△</b> 13°39'23"
D ≈ ¥ 30May2017 12:21	<b>X</b> 14°11'11"	$\Im \times Q = 8 \text{ Jun } 2017 = 2:33$	<b>8</b> 1°45'57"	① * ) 18 Jun 2017 18:47	$\overline{\Upsilon}_{27^{\circ}42'30''}$	D ₽ & 26 Jun 2017 21:03	₹28°51'24"
D □ ♥ 30May2017 18:47	817°53'15"	D & \$\forall \text{ 3 Jun 2017 2:35}	II 2°16'49"	$\searrow \times 4 = 18 \text{ Jun } 2017 = 19:04$	¥14°15'47"	$\Sigma \neq \Omega$ 26 Jun 2017 21:03	$\Omega_{26°51'31"}$
D = P 30May2017 18:47	317 33 13 19° 1'21"	$\mathcal{D}_{\times} \mathcal{O}_{\times} = 8 \text{ Jun } 2017 = 3:39$	9 2°18'25"	Ψ - h 18 Jun 2017 19:07	₹24°15'28"	$3 \times 4 = 26 \text{ Jun } 2017 21:41$	€20 31 31 €14°14′ 8″
o x ≥ 30May2017 20:40 o x x 31May2017 2:39	Ϋ́26°57'25"	$\nabla \times \vec{O} = 8 \text{ Jun } 2017 = 9.39$	9 2°19' 9"	D = P 19 Jun 2017 2:37	₹24 13 28 ₹18°37'54"	$\mathcal{D} \times \mathcal{O} = 26 \text{ Jun } 2017 22:26$	9614°40'45"
	$\Upsilon_{24^{\circ}11'34''}$	D L B S Jun 2017 6:47	<b>ろ</b> 18°51'49"	Q × 4 19 Jun 2017 11:49	<b>△</b> 13°21'42"	D * P 27 Jun 2017 4:48	ろ14 4043 <b>ろ</b> 18°26'37"
$\int \Delta f 31May2017 8:23$	₹25°35'50"	Ÿ ₽ B 8 Jun 2017 23:22	318°50'59"	$\int_{0}^{\infty} \Delta h = 19 \text{ Jun } 2017 11:49$	₹24°12'20"	D ∠ O 27 Jun 2017 9:00	95 5°54'31"
D △ ) 31May2017 10:50	$\hat{\mathbf{\gamma}}_{26^{\circ}58'21"}^{23'33'30}$	D → 1 8 Jun 2017 23:55	Υ27°20'21"	$\nabla \times \mathbf{R}$ 19 Jun 2017 13:59	Ω25°58'42"	$\Im \square \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	821°47' 1"
$3 \times 31 \text{May2017 10:30}$ $3 \times 31 \text{May2017 11:14L}$	<b>I</b> 20 3821	D * 4 9 Jun 2017 1:42	<u>Ω</u> 13°13′ 0"	D △ € 19 Jun 2017 15:07	$\Omega_{25^{\circ}58'31''}$	D Δ ħ 27 Jun 2017 13:39	₹23°37'15"
D & <b>R</b> 31May2017 11:56	$\Omega_{27}^{\circ}35'11"$	D□¥ 9 Jun 2017 3:47	₹14°15' 0"	$3 \times 4 \times 19 \text{ Jun } 2017 \ 15:20$	<b>II</b> 26° 6' 4"	D o \$\frac{10}{27} \text{ Jun 2017 16:27}	$\Omega_{25^{\circ}15'}^{23^{\circ}15'}$ 5"
Q Δ P 31May2017 11:30	<b>るに</b> 27 33 11 <b>ろ</b> 19° 0'40"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 3° 8' 2"	$\mathcal{D} \wedge \mathcal{\Omega}$ 19 Jun 2017 17:15	$\Omega_{27^{\circ}14'18''}$	♥ □ 4 27 Jun 2017 18:21	Ω13°42'11"
$\mathcal{D} \circ \mathbf{\Omega}$ 31May2017 13:07	$\Omega_{28^{\circ}15'12''}$	$\bigcirc \times P$ 9 Jun 2017 11:56	3 8 2 318°50'20"	D & 19 Jun 2017 17:13	Υ27°44'30"	D σ Ω 27 Jun 2017 19:09	$\Omega_{26^{\circ}48'38''}$
2 4 31May2017 13:17	Ω13°20'20"	$\mathcal{D} \times \mathcal{E} = 9 \text{ Jun } 2017 13:03$	ਰੋ18°50'17"	O 4 P 19 Jun 2017 18:08	813°38'14"	D A 1 27 Jun 2017 21:12L	Υ27°59'46"
D = \$ 31May2017 13:29	₹28°27'14"	D & O 9 Jun 2017 13:090	<b>I</b> 18°53'15"	② * ○ 19 Jun 2017 19:42L	<b>II</b> 28°41'57"	D 4 4 27 Jun 2017 22:27	<b>△</b> 13°42'44"
D 10 31May2017 16:16	/(20 2/ 14	Q * O' 9 Jun 2017 15:41	9 3°18' 8"	$\mathcal{D} \times \mathcal{E}$ 19 Jun 2017 19:53	₹28°48'24"	$\mathcal{D} = \frac{1}{6} 27 \text{ Jun } 2017 22:42$	₹28°51'37"
D ₽ P 31May2017 23:30	쥥19° 0' 9"	D σ ħ 10 Jun 2017 1:19	₹ <sup>1</sup> 24°54' 5"	D ∠ ¥ 19 Jun 2017 20:39	₹14°15'41"	D \( \beta \) 27 Jun 2017 23:10	9514° 7'24"
$\sigma' * \Omega$ 1 Jun 2017 1:22	$\Omega_{27^{\circ}35'18''}$	$\triangle \Omega = 10 \text{ Jun } 2017 + 1:19$ $\triangle \Omega = 10 \text{ Jun } 2017 + 1:27$	$\hat{\Omega}_{26^{\circ}27'22''}$	19 Jun 2017 21:53	/(14 15 41	Ŷ △ ¥ 28 Jun 2017 0:22	¥14°13'44"
	$\Upsilon_{25^{\circ}20'13"}$	D D 10 Jun 2017 6:20L	Υ27°23'25"	Q ∠ & 19 Jun 2017 22:03	<b>¥</b> 28°48'28"	D 28 Jun 2017 0:41	/(17 1J <del>17</del>
D □ O 1 Jun 2017 12:42	<b>I</b> 11°12'46"	$\mathfrak{D} \triangle \mathfrak{R}$ 10 Jun 2017 7:02	$\Omega_{27^{\circ}44'14''}$	⊙ □ & 19 Jun 2017 22:26	₹28°48'28"	28 Jun 2017 1:25	<b>9</b> 15°24'52"
J □ J 1 Jun 2017 14:12	$\Upsilon_{27^{\circ} 1'25''}$	D□ \$ 10 Jun 2017 8:55	€27 44 14 €28°40'20"	$\nabla \times \Omega = 0.017 \times 0.017 \times 0.0017 \times 0.00$	Ω27°12'56"	D P P 28 Jun 2017 6:41	<b>3</b> 13 24 32 <b>3</b> 18°25' 4"
$Q \triangle h$ 1 Jun 2017 15:23	₹25°30'24"	うして 10 Jun 2017 11:36	7(20 4020	Q * \(\frac{1}{4}\) 20 Jun 2017 8:25	€14°15'38"	→ ± 28 Jun 2017 13:03	95 7° 1'26"
$2 \times 4 = 1 \text{ Jun } 2017 \ 16:34$	<b>△</b> 13°18'36"	D & d 10 Jun 2017 19:50	95 4° 4'42"	¥ x 1 20 Jun 2017 9:31	Υ27°45'48"	♀ ✓ 28 Jun 2017 19:51	9615°55' 0"
D & \(\frac{1}{2}\) Jun 2017 18:14	<b>X</b> 14°12'21"	D \( \Q \) 10 Jun 2017 20:42	8 4°30'43"		₹24° 7'46"	D	Ϋ́28° 1'38"
$\sigma' \star \Omega$ 1 Jun 2017 22:38	Ω28°10'46"	$3 \times 4 = 10 \text{ Jun } 2017 = 2012$	II 8° 9'24"	) * 0 20 Jun 2017 15:21	9510°33' 0"	Q = h 29 Jun 2017 1:07	₹23°30'58"
D △ P 2 Jun 2017 3:10	ਰੋ18°58'54"	D ₽ <b>?</b> 11 Jun 2017 10:16	Ω26°15'11"	$\Im = 4 20 \text{ Jun } 2017 20:01$	<b>△</b> 13°24'13"	$\cancel{D} \times \cancel{4} \ 29 \ \text{Jun} \ 2017 \ 1:09$	<b>△</b> 13°46'24"
D △ ♥ 2 Jun 2017 8:54	822° 1'58"	D P Ω 11 Jun 2017 13:07	Ω27°40'16"	$\bigcirc$ $\angle$ $\bigcirc$ 20 Jun 2017 20:38	<b>I</b> 28°46'52"	D ≈ ¥ 29 Jun 2017 1:57	₹14°13'20"
⊙∠) 2 Jun 2017 9:55	Υ27° 3'36"	D □ 4 11 Jun 2017 14:13	<u>Ω</u> 13°13'20"	D \( \begin{cases} \begin{cases} \begin{cases} \begin{cases} \begin{cases} 2 \begin{cases} \begin{cases} 20 \text{ Jun 2017 20:42} \end{cases} \]	¥28°49′ 0″	D ★ ♂ 29 Jun 2017 5:30	9516°10'47"
o □ 6 2 Jun 2017 10:14	<b>€</b> 28°30′ 5″	D * \(\frac{1}{4}\) 11 Jun 2017 16:18	₩14°15'30"	♥ □ 8 20 Jun 2017 21:02	¥28°49' 1"		916°51' 7"
D□ħ 2 Jun 2017 15:21	₹25°26'11"	D o P 12 Jun 2017 1:23	<b>3</b> 18°47' 9"	$3 \times 4 = 20 \text{ Jun } 2017 21:25$	<b>★</b> 14°15'34"	$D \triangle P = 29 \text{ Jun } 2017 = 9:32$	₹18°23'27"
$\mathcal{D}_{x} \neq 2 \text{ Jun } 2017 \ 17:26$	Υ26°32'18"	$\bigcirc$ \( \int \) 12 Jun 2017 6:49	<b>I</b> I21°30' 6"	$\bigcirc$ \( \int \) \( \in	П29°45'14"	D□ħ 29 Jun 2017 18:51	₹23°27'51"
D = 1 2 Jun 2017 18:28	Υ27° 4'33"	$\mathcal{D} \times h$ 12 Jun 2017 13:14	₹24°43' 5"	D o Q 20 Jun 2017 22:25	<b>8</b> 14°52'20"	$\bigcirc$ $\triangle$ $\bigcirc$ 29 Jun 2017 20:34L	<b>8</b> 24°23'29"
$\mathcal{D} \times \mathbf{R}$ 2 Jun 2017 19:25	<b>\Omega</b> 27°34'25"	$\mathcal{D} = \mathbf{R}$ 12 Jun 2017 16:00	Ω26° 6'46"	o ∠ n 21 Jun 2017 2:05	Ω25°50'37"	$\mathcal{D} \times \mathbf{R}$ 29 Jun 2017 22:14	$\Omega_{25^{\circ}17'}$ 8"
$\Im \times \Omega$ 2 Jun 2017 20:29	Ω28° 7'53"	D ₽ ¥ 12 Jun 2017 16:12	<b>I</b> I11°12'45"	② 21 Jun 2017 4:24	00=======	♥ & P 30 Jun 2017 0:36	₹18°22'33"
D & & 2 Jun 2017 21:13	¥28°30'46"	D□) 12 Jun 2017 18:45L	Υ27°29'20"	D △ P 21 Jun 2017 4:26L	<b>⋜</b> 18°35′4″	$\mathfrak{D} \times \mathbf{\Omega}$ 30 Jun 2017 0:51	Ω26°41'32"
D□♂ 2 Jun 2017 21:48L	<b>I</b> 28°49'21"	$\mathcal{D}_{\times}$ $\hat{\Omega}$ 12 Jun 2017 18:59	$\Omega_{27^{\circ}36'18''}$	9 21 Jun 2017 9:58		) = 100 30 Jun 2017 0:31 ) = 100 30 Jun 2017 0:31	Ϋ́28° 3'31"
D <u>Ω</u> 3 Jun 2017 0:04		D * & 12 Jun 2017 21:11	€28°42'56"	$\hat{D} \approx \hbar 21 \text{ Jun } 2017 13:15$	<b>₹</b> 24° 3'19"	D & & 30 Jun 2017 4:54	¥28°51'53"
Q o ) 3 Jun 2017 7:32	Υ27° 5'59"	D ∠ ¥ 12 Jun 2017 22:16	₹14°15'40"	O o \$\forall 21 Jun 2017 14:14	© 0°23'29"	② a 30 Jun 2017 7:02	,,
⊙ △ 4 3 Jun 2017 16:12	<u>\(\begin{align*} \begin{align*} \b</u>	D ≈ 12 Jun 2017 23:45		$\Im \square \Re 21 \text{ Jun } 2017 16:00$	Ω25°46'30"	Q □ <b>R</b> 30 Jun 2017 16:36	<b>Ω</b> 25°17'42"
D ₽ ♥ 3 Jun 2017 18:08	<b>8</b> 24°21'51"	♥ ∠ ) 13 Jun 2017 7:17	Υ27°30'32"	D \( \sigma' \) 21 Jun 2017 16:45	9511°14'43"	Ĵ □ O 1 Jul 2017 0:51	9°24' 0"
Q Δ <b>3</b> 3 Jun 2017 18:19	$\Omega_{27^{\circ}31'50''}$	$3 \times 3 = 13 \text{ Jun } = 2017 + 11:16$	<b>ॐ</b> 5°49'34"	$\nabla = \nabla = 0.000000000000000000000000000000$	<b>8</b> 15°43'40"	D 4 \$1 Jul 2017 2:34	Ω25°17'48"
ົ່ງ ∠ <b>ຄ</b> 4 Jun 2017 0:16	<b>N</b> 27°30'51"	D □ Q 13 Jun 2017 14:07	<b>8</b> 7°16' 7"	$\mathfrak{D} \square \hat{\mathbf{\Omega}}$ 21 Jun 2017 18:10	Ω27° 7'49"	D ₽ P 1 Jul 2017 3:30	<b>8</b> 25°47'16"
D \( \Omega \) 4 Jun 2017 1:21	<b>N</b> 28° 4' 3"		<b>II</b> 22°47'20"	D ~ } 21 Jun 2017 19:15	Υ27°48'36"	D Δ Ω 1 Jul 2017 5:07	Ω26°37'47"
D o 4 4 Jun 2017 1:44	<b>△</b> 13°15'43"	♥ △ ¥ 13 Jun 2017 15:45	<u>Ω</u> 13°14'27"	D ₽ 4 21 Jun 2017 20:15	<b>△</b> 13°26'19"	D o 4 1 Jul 2017 9:31	<b>△</b> 13°54'50"
D △ O 4 Jun 2017 2:33	<b>II</b> 13°40'54"	D ∠ ħ 13 Jun 2017 18:46	<b>₹</b> 24°37'39"	D * & 21 Jun 2017 20:52	<b>€</b> 28°49'32"	D → ¥ 1 Jul 2017 10:05	<b>¥</b> 14°12'18"
$\supset -4$ 4 Jun 2017 3:37	<b>ℋ</b> 14°13'24"	) ( △ Ω 14 Jun 2017 1:34	<b>\Omega</b> 27°32'16"	<b>J</b> II 21 Jun 2017 22:44		D □ ♂ 1 Jul 2017 17:03	9517°47'59"
Q Δ Ω 4 Jun 2017 7:22	Ω28° 3'15"	D △ 4 14 Jun 2017 1:52	<b>△</b> 13°14'47"	$\bigcirc$ \( \sim \) \( \si	<b>ॐ</b> 0°46'43"	D□P 1 Jul 2017 18:05	ਰ18°20′ 2″
· · · · · · · · · · · · · · · · · · ·	-		•				->
						Convright As	tradianat AC

Continuation. Table 1. Asp	bects between	moving planets in time orde	1				
♀□ <b>Ω</b> 1 Jul 2017 21:19	Ω26°35'38"		<b>升</b> 14° 6′ 5″	D △ 4 20 Jul 2017 8:55	<b>△</b> 15°34'12"		<b>m</b> 3°18'32"
⊙ ∠ <b>?</b> 1 Jul 2017 23:09	Ω25°17'10"	D △ 4 11 Jul 2017 10:20	<b>△</b> 14°40'43"	D σ Q 20 Jul 2017 11:39	<b>I</b> 17°16′ 0″	$\cancel{D} \times \cancel{h}$ 29 Jul 2017 8:26	21°45'34"
D□ ¥ 2 Jul 2017 2:16	\$22°31'20"	$\mathcal{D} \times \mathcal{P}$ 11 Jul 2017 16:57	<b>3</b> 18° 5'24"	S Ω 20 Jul 2017 12:20	<b>—</b> 17 10 0	$\mathcal{D} * \mathbf{R}$ 29 Jul 2017 13:24	Ω24°20'31"
$\mathcal{D} * \mathbf{h}$ 2 Jul 2017 3:47	₹23°17'59"	D ★ O 11 Jul 2017 20:03	919°41'41"	D = P 20 Jul 2017 12:38	<b>♂</b> 17°52'28"	$\mathbb{D} \times \Omega$ 29 Jul 2017 14:55	$\Omega_{25^{\circ}}$ 7'32"
	_						
$\cancel{2}$ * $\cancel{\Omega}$ 2 Jul 2017 7:40	Ω25°16'31"		$\Omega$ 24°28'50"	இ ந் 20 Jul 2017 19:33	₹22° 9'31"	⊙ ₽ ħ 29 Jul 2017 16:39	21°44'43"
$\mathcal{Y} \times \Omega$ 2 Jul 2017 10:12	Ω26°33'56"	ي * ሺ 12 Jul 2017 1:46	<b>₹</b> 22°39'15"	② ★ ♀ 20 Jul 2017 22:04	<b>{</b> 23°43'28"	& × € 29 Jul 2017 18:51	<b>Y</b> 28°31′ 4″
♀ ★ † 2 Jul 2017 11:29	<b>₹</b> 23°16'40"	இச <b>ி</b> 12 Jul 2017 5:17	<b>Ω</b> 24°28'47"	→ ★ № 20 Jul 2017 23:10	<b>\Omega</b> 24'18"		<b>II</b> 27°57'40"
$\supset \times Q$ 2 Jul 2017 11:31	<b>8</b> 27°14'17"	$\mathcal{D}_{r} \propto 3^{\circ} 12 \text{ Jul } 2017 5:36$	9524°38'33"	Q → P 21 Jul 2017 0:16	<b>♂</b> 17°51'46"	D → 8 29 Jul 2017 21:29	¥28°30'55"
♂ & P 2 Jul 2017 12:02	ਰੋ18°18'56"	D & Ω 12 Jul 2017 8:17	Ω26° 2'25"	⊙□ ) 21 Jul 2017 0:25	Υ28°27'17"	الله عال 29 Jul 2017 21:30L	Ϋ́28°31' 6"
De H 2 Jul 2017 13:16L	Ϋ́28° 7'16"	D * 12 Jul 2017 12:40L	Ϋ́28°20' 3"	$) * \hat{\Omega} 21 \text{ Jul } 2017 1:03$	Ω25°34'47"	D ₽ ¥ 29 Jul 2017 22:01	¥13°47'20"
							113 47 20
$2 \times 6$ 2 Jul 2017 14:44	<b>★</b> 28°51'52"	$2 \times 6 12 \text{ Jul } 2017 13:35$	₹28°48'36"	② * ⅓ 21 Jul 2017 5:41L	$\Upsilon_{28^{\circ}27'25''}$	) N 30 Jul 2017 0:23	
	<b>光</b> 14°11'41"	② ₽ 4 12 Jul 2017 15:27	<b>△</b> 14°47'18"	② × ⊙ 21 Jul 2017 6:02	<b>ॐ</b> 28°40'41"	♀□&30 Jul 2017 7:45	<b>★</b> 28°30'18"
D M 2 Jul 2017 16:59		→ 12 Jul 2017 15:51		D □ \$ 21 Jul 2017 6:04	<b>★</b> 28°41'35"	♀ × ያ 30 Jul 2017 8:04	<b>Υ</b> ′28°31'11"
$\bigcirc \angle \Omega$ 3 Jul 2017 6:15	Ω26°31'16"		<b>る</b> 18° 3'38"	⊙ △ 🖔 21 Jul 2017 6:25	<b>¥</b> 28°41'34"	→ ¥ ¥ 30 Jul 2017 9:20	<b>M</b> 4°34'55"
Q ∠) ( 3 Jul 2017 7:23	Υ28° 8'24"	D ₽ O 13 Jul 2017 3:08	9520°55'45"	D 521 Jul 2017 8:10		D □ ♂ 30 Jul 2017 13:02	Ω 6°27'42"
D 4 h 3 Jul 2017 9:18	₹ <sup>1</sup> 23°12'57"	D□ Q 13 Jul 2017 9:28	<b>I</b> 9°17' 5"	$\mathcal{D} \times \mathcal{O}$ 21 Jul 2017 9:04	Ω 0°33'29"	D 4 \$\hat{\pi} 30 Jul 2017 13:31	₹21°42'37"
							_
$\mathcal{Q} \times \mathbf{\Omega}$ 3 Jul 2017 11:25	<b>Ω</b> 25°12'52"	သို့ မှ တို 13 Jul 2017 11:40	925°27'16"	💆 တ 🚯 21 Jul 2017 9:56	<b>Ω</b> 24°22'46"	೨ □ O 30 Jul 2017 15:22	Ω 7°39' 3"
② △ ○ 3 Jul 2017 16:45	<b>ॐ</b> 11°56'17"	② → ♀ 13 Jul 2017 16:46	<b>62</b> 13°10'22"		<b>★</b> 13°56'53"	₫₽ኪ 30 Jul 2017 21:49	<b>₹</b> 21°41'48"
	<b>∺</b> 28°51'44"	② ∠ <b>)</b> 13 Jul 2017 17:06	Υ28°21'16"		<b>Ω</b> 24°20'55"	□    □    □    □    □    □    □	<b>★</b> 28°29′7″
$\mathcal{D} = 4$ 3 Jul 2017 21:03	<b>♀</b> 14° 4'42"	🄰 ♂ ¥ 13 Jul 2017 18:27	<b>升</b> 14° 4'10"		Ω25°10'20"		¥13°45'48"
D △ ¥ 3 Jul 2017 21:15	<b>ℋ</b> 14°11' 2"	D × 4 13 Jul 2017 20:00	<b>△</b> 14°53'58"	D ∠ Ω 22 Jul 2017 1:05	Ω25°31'36"	D ₽ ♀ 31 Jul 2017 5:00	<b>II</b> 29°31'28"
ā i				D △ ¥ 22 Jul 2017 6:34	₹13°56' 7"		
	₹28°51'44"	② ★ P 14 Jul 2017 1:50	₹18° 1'54"	② △ ¥ 22 Jul 2017 6:34		② × 4 31 Jul 2017 9:46	<u>≏</u> 16°55' 8"
$\Sigma \times \Omega$ 4 Jul 2017 3:12	<b>N</b> 26°28'30"	Ÿ ♀ ₫ 14 Jul 2017 2:13	<b>★</b> 28°47'39"	ਊ ♂ <b>Ω</b> 22 Jul 2017 6:52	$\Omega$ 25°30'50"	② ★ P 31 Jul 2017 11:10L	<b>♂</b> 17°37' 5"
Ŷ ₽ 4 4 Jul 2017 4:28	<b>△</b> 14° 6′ 0″	$\mathcal{O} \times \Omega$ 14 Jul 2017 5:40	<b>Ω</b> 25°56'25"	□ 4 22 Jul 2017 9:34	<b>△</b> 15°47'53"	♀ ∽31 Jul 2017 14:54	
Ď * P 4 Jul 2017 5:28	<b>♂</b> 18°16'25"	♀ ¥ 14 Jul 2017 6:19	<b>升</b> 14° 3'45"	♪ & P 22 Jul 2017 12:51	<b>♂</b> 17°49'35"	$\hat{J} \times \hbar$ 31 Jul 2017 19:15	<b>₹</b> 21°39'44"
D △ ♂ 4 Jul 2017 7:57	9519°30'30"	D △ O 14 Jul 2017 9:26	€22° 7'59"	$\Omega$ 22 Jul 2017 15:15		D □ \$\mathbb{R}\$ 1Aug2017 0:38	Ω24°20'15"
					TT1004412211	DEO 142017 1-57	
D = ↑ 4 Jul 2017 15:15	₹23° 7'54"	D □ ħ 14 Jul 2017 10:08	₹22°30'48"	D \square \Quad 22 Jul 2017 15:56	Ⅱ19°44'23"	D Ω 1Aug2017 1:57	Ω24°59'43"
⊋□ <b>Ω</b> 4 Jul 2017 19:13	$\Omega$ 25° 5'51"	$\sqrt{2} \times \Omega$ 14 Jul 2017 13:50	Ω24°31'18"	$\sqrt{2} \times \frac{1}{5}$ 22 Jul 2017 19:40	₹22° 3'24"	D △ & 1Aug2017 8:54	₹28°27'13"
□ Ω 4 Jul 2017 21:55	$\Omega$ 26°26' 1"		$\Omega$ 25°54'59"		<b>Ω</b> 24°18'10"	② ★ <b>)</b> 1Aug2017 9:02	Υ28°31'28"
♀ 耳 5 Jul 2017 0:11		೨ ∆ ♂ 14 Jul 2017 17:00L	9526°14'47"	$\supset \sim \Omega$ 23 Jul 2017 1:12	Ω25°28'25"	$\mathcal{J} \times \mathcal{I}$ 1Aug2017 12:01 $\mathcal{J} \times \mathcal{I}$ 1Aug2017 14:17	
ਊ □ 🖟 5 Jul 2017 0:51	Υ28°10'52"	$\bigcirc \times \hbar$ 14 Jul 2017 18:29	<b>₹</b> 22°29'35"	D	Ω26°34'39"	$\supset \times Q$ 1Aug2017 14:17	95 1° 7'28"
D x ) 5 Jul 2017 1:27	Υ28°10'54"	\(\frac{1}{4} \) \(\fra	<u>Ω</u> 14°59'54"	D□ 1 23 Jul 2017 6:05L	Υ28°28'37"		<u>Ω</u> 17° 5'24"
∆	<b>ॐ</b> 28°14'14"	ي م الم الم الم الم الم الم الم الم الم ا	Y28°22'23"	D △ & 23 Jul 2017 6:23	<b>€</b> 28°39'25"	D∠ P 1Aug2017 17:14	₹17°35'23"
	<b>ॐ</b> 13°14'31"	🔾 တ 🖔 14 Jul 2017 21:39	<b>∺</b> 28°47′ 5″		<b>光</b> 13°55′ 2″	□    □    □    □    □    □    □	Mp 6°55′23″
D △ 🖔 5 Jul 2017 2:49	<b>₩</b> 28°51'32"	<b>№</b> 14 Jul 2017 23:52		$\mathfrak{D}$ $\mathfrak{A}$ 23 Jul 2017 8:34		D △ ♂ 2Aug2017 4:30	$\Omega$ 8° 9'36"
D 4 4 5 Jul 2017 3:27	<b>△</b> 14°10′8″		<b>Q</b> 15°13'28"	D o O 23 Jul 2017 9:46●	<b>N</b> 0°44'13"	D △ O 2Aug2017 8:44	<b>Q</b> 10°15'20"
4 × ¥ 5 Jul 2017 4:20	₹14°10'17"	D ₽ <b>n</b> 15 Jul 2017 17:07	Ω24°32'54"	D & 23 Jul 2017 11:42	Ω 1°55'10"	D P  2Aug2017 15:20	Ϋ́28°31'33"
	/(14 10 17	O . 715 x 1 2017 17.07				200	
∑ ✓ 5 Jul 2017 5:08	-	Q ∠ ♂ 15 Jul 2017 17:50	926°54'57"	② ∠ ♀ 23 Jul 2017 18:22	<u>II</u> 20°59'39"	②□¥ 2Aug2017 15:43	¥13°42'35"
D ≈ Q 5 Jul 2017 5:38	<b>I</b> I 0°14'55"		<b>Ω</b> 25°51'24"		<b>₹</b> 22° 0'25"	$2 \times 4$ 2Aug2017 22:55	<b>≏</b> 17°15'57"
♥ △ 🖔 5 Jul 2017 9:32	<b>∺</b> 28°51'28"	$\mathcal{D} * \mathcal{P}$ 15 Jul 2017 21:40	<b>II</b> 12° 5'45"	D ₽ & 24 Jul 2017 6:59	<b>★</b> 28°38'15"	$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	<b>♂</b> 17°33'43"
Ď∠ Ď 5 Jul 2017 11:41	<b>ਰ</b> 18°14'34"	$\cancel{D} = \cancel{4} 16 \text{ Jul } 2017 1:08$	<b>)</b> 14° 2′12″	$\cancel{D} \times \cancel{4} \ 24 \ \text{Jul} \ 2017 \ 7:25$	<b>ℋ</b> 13°53'55"	D σ ħ 3Aug2017 7:36	<b>₹</b> 21°34'18"
Ÿ ♀ ¥ 5 Jul 2017 13:32	₹14°10' 4"	D & 4 16 Jul 2017 3:03	<u>Ω</u> 15° 7'23"	D * 4 24 Jul 2017 10:59	<u>Ω</u> 16° 2'21"	D ₽ d 3Aug2017 12:33	Ω 9° 1' 2"
				D 24 1 1 2017 10.59		<i>p</i> •	
D ₽ 6 5 Jul 2017 16:00	<b>ॐ</b> 20°22'39"	D △ ♥ 16 Jul 2017 6:38	<u>Ω</u> 17° 8'45"	$D \times P = 24 \text{ Jul } 2017 13:53$	₹17°46'40"	② △ <b>?</b> 3Aug2017 13:04	Ω24°16'23"
♀ <b>Ω</b> 6 Jul 2017 0:20		□ □ 16 Jul 2017 8:06	<b>♂</b> 17°58'35"	♀ ፆ ኒ 24 Jul 2017 14:54	<b>₹</b> 21°58′ 9″	D △ Ω 3Aug2017 14:15	Ω24°51'44"
⊙ △ ¥ 6 Jul 2017 0:46	<b>升</b> 14° 9'47"	D △ ħ 16 Jul 2017 15:50	<b>₹</b> 22°23' 3"	♀ △ ) 24 Jul 2017 16:33	Υ28°29'20"		$\Omega$ 11°34'12"
⊙ □ 4 6 Jul 2017 2:44	<b>♀</b> 14°14'27"	D □ O 16 Jul 2017 19:26	9524°26'17"	$\nabla = 8 24 \text{ Jul } 2017 19:20$	<b>€</b> 28°37'38"	D□ & 3Aug2017 21:21	¥28°23'11"
D ₽ ) ( 6 Jul 2017 7:51	Υ28°12'38"	D △ <b>1</b> 16 Jul 2017 19:38	Ω24°33'34"	D △ ħ 24 Jul 2017 20:54	<b>₹</b> 21°57'27"	D △ M 3Aug2017 21:38L	Ϋ́28°31'33"
						) = 14 2017 0.27	1 20 31 33
②□¥ 6 Jul 2017 9:46	₩14° 9'33"	¥ ≈ P 16 Jul 2017 19:50	₹17°57'52"	② * ♀ 24 Jul 2017 21:26	П22°16'49"	) දි 4Aug2017 0:37	
② * 4 6 Jul 2017 9:59	<b>△</b> 14°15'50"	$\mathfrak{D} \triangle \Omega$ 16 Jul 2017 21:48	<b></b>	ည်တြ <b>က</b> 25 Jul 2017 0:47	Ω24°15'49"	D & Q 4Aug2017 9:22	<b>ॐ</b> 4°21'33"
→ ○ 6 Jul 2017 10:34	<b>ॐ</b> 14°33′ 7″	$\bigcirc \times \mathbf{R}$ 16 Jul 2017 22:29	<b>Ω</b> 24°33'34"	🕽 ဇ 🎧 25 Jul 2017 2:39	<b>N</b> 25°21'52"	D △ ♥ 4Aug2017 18:22	<b>M</b> 8°51' 0"
□ □ □ □ 6 Jul 2017 13:30	$\Omega$ 1 $^{\circ}$ 0'24"	೨ロ♂17 Jul 2017 1:12	9527°45'42"	D △ ) 25 Jul 2017 7:58	Υ28°29'38"	4 □ P 4Aug2017 18:48	る17°31'21"
$\hat{J} \times \dot{P}$ 6 Jul 2017 17:58	ਰੋ18°12'43"	Ŷ ∠ ႃ⁄ 17 Jul 2017 1:38	Υ28°24'21"	$\hat{J} = \hat{\delta} 25 \text{ Jul } 2017 8:11$	<b>€</b> 28°36'59"	Ĵ ₽ <b>ቤ</b> 4Aug2017 19:08	Ω24°14' 9"
D = 0.06 7 Jul 2017 0:06	9521°14'51"	ال م الله عند الله عند الله الله عند ا	Υ28°24'22"	D o ♥ 25 Jul 2017 9:22L	<b>N</b> 29°18'50"	D ₽ Ω 4Aug2017 20:15	Ω24°47'45"
Do h 7 Jul 2017 3:34	₹22°57'55"	) \( \frac{1}{2} \) 17 Jul 2017 2:23	П13°26'27"		0 (2) 1030	D * 6 4Aug2017 20:13	$\Omega$ 9°52' 7"
				25 Jul 2017 10:33	0 4 504 01 011		
② △ 🐧 7 Jul 2017 7:16	Ω24°48' 7"	$2 \times 6 17 \text{ Jul } 2017 2:55$	<b>€</b> 28°45'24"	2 4 25 Jul 2017 12:33	<u>♀</u> 16°10′3″	D ★ O 5Aug2017 2:24	<b>Q</b> 12°52'29"
$\mathfrak{D} \triangle \Omega$ 7 Jul 2017 10:17	<b>∆</b> 26°18′2″	② ∠ ¥ 17 Jul 2017 3:23	<b>光</b> 14° 1'12"	②	₹17°45'10"	② * ¥ 5Aug2017 3:57	<u>₩</u> 13°39'15"
♥ * ♀ 7 Jul 2017 13:19	<b>II</b> 2°48' 1"	<b>3 8</b> 17 Jul 2017 5:04		$\bigcirc$ $\times$ $\bigcirc$ 25 Jul 2017 15:29	Ω 2°52'31"	D o P 5Aug2017 11:37	<b>♂</b> 17°30'26"
D △ 🖟 7 Jul 2017 14:11L	Υ28°14'18"	♀□¥ 17 Jul 2017 14:33	<b>ℋ</b> 14° 0'46"	D ≤ ♂ 25 Jul 2017 16:16	<b>N</b> 3°19'52"	D□4 5Aug2017 11:51	<b>△</b> 17°37'26"
D□ & 7 Jul 2017 15:25	¥28°50'52"	D ₽ ħ 17 Jul 2017 17:37	<b>₹</b> 22°19'26"	ў <b>Тр</b> 25 Jul 2017 23:41		⊙ ♀ & 5Aug2017 14:02	¥28°20′20″
うして 7 Jul 2017 17:44	,,	3 □ ) 18 Jul 2017 1:37	Ϋ́28°25' 9"	D P 1 26 Jul 2017 9:59	Υ28°30' 4"	$\mathcal{D} = h$ 5Aug2017 19:31	₹21°29'25"
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∑ - ♀ 8 Jul 2017 0:24	<b>I</b> I 3°18′37"	② ∠ & 18 Jul 2017 4:29	<b>★</b> 28°44'30"	② × 4 26 Jul 2017 14:56	<u>Ω</u> 16°18′8″	$\sqrt{2} \times 6$ 6Aug2017 0:52	<b>Ω</b> 24°12'22"
D <del>-</del> ♥ 8 Jul 2017 1:08	<b>N</b> 3°40'45"	→ ¥ 18 Jul 2017 4:56	<b>┼</b> 14° 0'12"	$Q * \Omega 26$ Jul 2017 15:27	<b>N</b> 24°16'53"	<b>Ͻ</b> ϼϔ 6Aug2017 1:42	<b>M</b> 9°37'36"
	Ω24°39'51"		<b>II</b> 14°44'48"	Ď △ P 26 Jul 2017 17:28	る17°43'37"	$\Im \times \hat{\Omega}$ 6Aug2017 1:54	\hat{\Omega}24\circ{4}3'50"
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्र्री □ 4 8 Jul 2017 22:45	<b>≙</b> 14°27'55"	ල් △ ද් 18 Jul 2017 13:23	₹28°44'10"	) □ ħ 27 Jul 2017 0:51	<b>₹</b> 21°51'31"	② ∠ ¥ 6Aug2017 9:34	<b>升</b> 13°37'34"
್ರಿ ಿ ⊙ 9 Jul 2017 4:06೦	<b>9</b> 17° 9'18"	②□♀ 18 Jul 2017 16:01	<b>\Omega</b> 20°37'41"	O့ဖြင့် 27 Jul 2017 0:57	Ω 4°12'29"		
ეძ P 9 Jul 2017 6:05	<b>る</b> 18° 9' 1"		<b>₹</b> 22°16′0″	$ > \sim $ 27 Jul 2017 5:14	<b>N</b> 24°17'39"	D∠ħ 7Aug2017 0:51	<b>₹</b> 21°27'14"
D   □ P 9 Jul 2017 9:26	<b>II</b> 4°49'58"	Q △ 4 18 Jul 2017 20:09	<b>≏</b> 15°24'14"	Ÿ ∠ ¥ 27 Jul 2017 5:26	<u>Ω</u> 16°22'39"	$\supset \times Q$ 7Aug2017 2:57	95 7°32' 1"
$\sigma' \times h$ 9 Jul 2017 10:09	₹22°49' 9"	ົ້ງ □ <b>ຄື</b> 18 Jul 2017 22:28	$\Omega_{24^{\circ}30'50''}$	D □ Q 27 Jul 2017 6:31L	<b>II</b> 25° 0' 1"		Mp 10°16'21"
$\mathcal{D} \times \mathcal{h}$ 9 Jul 2017 15:21	₹22°48'20"	♂ ♀ ¥ 18 Jul 2017 22:51	€24 30 30 €13°59'29"	$\mathcal{D} = \Omega$ 27 Jul 2017 6:58	$\Omega_{25^{\circ}14'56''}$	D& d 7Aug2017 10:41	$\hat{\Omega}_{11^{\circ}31'55''}$
	_		_	0 × 0 27 Jul 201 / 0:38	_		
② ♂ 9 Jul 2017 15:40	\$22°58' 6"	D□Ω 19 Jul 2017 0:25	€25°41'13"	$Q \times \Omega$ 27 Jul 2017 11:31	\$225°14'20"	) \( \begin{align*} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	₩28°16'48"
② <b>⊼ №</b> 9 Jul 2017 18:49	Ω24°33'34"	② ★ ⊙ 19 Jul 2017 1:56	<b>9</b> 26°36'19"	کی ہے کہ 27 Jul 2017 12:53	Υ <sup>2</sup> 28°30'28"	$2 \times 4 = 7 \text{Aug} = 2017 14:40$	₹13°35'53"
$\supset \pi \Omega$ 9 Jul 2017 22:01	<b>Ω</b> 26°10′8″	) × ) 19 Jul 2017 4:57	Υ28°26' 2"	🔊 & 🖔 27 Jul 2017 13:00	<b>∺</b> 28°34'10"	೨ ° ⊙ 7Aug2017 18:10○	<b>N</b> 15°25'10"
D□ 1 10 Jul 2017 2:12L	Υ28°17'21"	$\mathcal{D} * \mathcal{E}$ 19 Jul 2017 5:26	¥28°43'33"	) <u>a</u> 27 Jul 2017 15:37		D = P = 7Aug2017 22:05	ਰੋ17°27'20"
D * \$ 10 Jul 2017 3:16	¥28°49'53"	D * 8 19 Jul 2017 6:12L	\$29°11'20"	$\searrow \times 27 \text{ Jul } 2017 19:17$	<b>M</b> ) 1°59'47"	D 4 7Aug2017 23:06	<u>△</u> 17°59' 0"
D ∠ ¥ 10 Jul 2017 3:50	₹14° 7' 0"	D II 19 Jul 2017 7:32	-27 1120	$\mathcal{D} * \mathcal{O} 28 \text{ Jul } 2017 19:17$	Ω 4°50'25"		₹21°25'13"
			0.15005000				
⊙ & P 10 Jul 2017 4:35	<b>占</b> 18° 7'38"	D ∓ 4 19 Jul 2017 8:17	<b>△</b> 15°27'29"	D ★ ○ 28 Jul 2017 1:08	Ω 5°10'18"	D P P 8Aug2017 10:43	99° 4'33"
② ≈ 10 Jul 2017 5:35	_	□ P 19 Jul 2017 12:17	₹17°53'57"	② ∠ <b>№</b> 28 Jul 2017 8:52	<b>{\2</b> 24°19'15"	್ಲಿ ೫ 8Aug2017 10:55	Ω24°10'59"
♀ ✝ 10 Jul 2017 9:33	<b>₹</b> 22°45'28"	♀ △ ✝ 19 Jul 2017 19:16	<b>₹</b> 22°12'42"		$\Omega$ 25°11'18"	<b>ጋ</b> ኇ <b>ቤ</b> 8Aug2017 11:43	<b>\Omega</b> 24°36'11"
Ď △ ♀ 10 Jul 2017 18:03	II 6°20'25"	Ď∠Õ20 Jul 2017 4:10	9527°38'56"	Ÿ ₽ P 28 Jul 2017 11:08	ਰੋ17°41'12"	♀ ∠ <b>?</b> 8Aug2017 12:56	Ω24°10'59"
$\mathcal{D} \angle h$ 10 Jul 2017 20:46	₹ 22°43'43"	D 4 1 20 Jul 2017 5:28	Ϋ́28°26'45"	→ ¥ 28 Jul 2017 17:18	₹13°48'48"	$\hat{D} = \hat{\delta} = 8 \text{Aug} = 2017 18:37$	¥28°14'37"
D & \$\foralle{\pi}\$ 10 Jul 2017 22:38	Ω 8°40'38"	D□¥20 Jul 2017 6:19	¥13°58'11"	D o 4 28 Jul 2017 22:35	Ω16°35'43"	D * ) 8Aug2017 19:07L	Υ28°30'48"
			_		_	O / O 0 A 2017 21 22	_
	<b>★</b> 28°49'16"	② ∠ ♂ 20 Jul 2017 7:47	<b>ॐ</b> 29°52'41"	□ □ □ 29 Jul 2017 0:38	<b>ூ</b> 17°40'25"	♀∠ <b>Ω</b> 8Aug2017 21:08	<b>62</b> 24°34'56"
						Converight As	->

Continuation: Table 1: As	spects between	moving planets in time order	r				
→ 8Aug2017 21:56		D ∠ <b>18</b> 18 Aug 2017 7:29	<b>Ω</b> 24°13' 9"	⊙ σ ¥ 26Aug2017 20:43	<b>™</b> 3°47'37"	D & O 6 Sep 2017 7:03○	Mp13°53′5″
D L P 9Aug2017 2:30	<b>♂</b> 17°25'51"	D * ♥ 18Aug2017 9:19	<b>M</b> 10°19'34"	D 4 \$ 26Aug2017 20:48	21°11' 2"	D * P 6 Sep 2017 12:40	ਤੈ16°58'30"
D ₽ 4 9Aug2017 3:53	<u>Ω</u> 18° 9'43"	D ∠ O 18Aug2017 9:51	<b>\hat{\Omega}25^38'46''</b>	o o o o o o o o o o o o o o o o o o o	Ω24° 9'29"	$4 \times \Omega$ 6 Sep 2017 15:46	Ω23° 3'29"
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	<b>M</b> 11°10'47"	Q = h 18Aug2017 18:55	₹21°13′ 8″	D △ ¥ 27Aug2017 9:14	₹13° 5'32"	~ ~ .	$\hat{\Omega}_{23}^{\circ} = 2'27''$
		1 × 10 10 Aug 2017 10.33					
O * P 9Aug2017 20:10	617°24'57"	D & P 18Aug2017 20:46	617°14'34"	4 * ħ 27Aug2017 12:15	₹21°11' 8"	$20 \times 46 \text{ Sep } 2017 23:44$	<u>Ω</u> 23° 7'17"
$\sqrt{2} \times \sqrt{3}$ 9Aug2017 22:28	<b>Ω</b> 13° 7'36"	$2 \times 3 \times $	Ω18°54'26"		₹17° 5'54"	$\sqrt{3} \times \sqrt{3}$ 7 Sep 2017 1:40	<b>Ω</b> 24°11'33"
② ∠ <b>)</b> 9Aug2017 23:10	<b>Y</b> 28°30'27"	□ 4 19Aug2017 0:52	<b>△</b> 19°43'28"	$\nu = \hbar 28 \text{Aug} 2017 2:13$	<b>₹</b> 21°11'16"	D o & 7 Sep 2017 6:52	<b>★</b> 27° 6' 3"
இ் சி 9Aug2017 23:14	<b>★</b> 13°32'32"	ي ኡ ኪ 19Aug2017 3:20	<b>₹</b> 21°12'54"	y = 4 28 Aug = 2017 2:26	<b>△</b> 21°17'28"	② × ⅓ 7 Sep 2017 8:33	Υ'28° 2'35"
♂₽ 🖔 10Aug2017 1:20	<b>∺</b> 28°12'12"	ე o ♀ 19Aug2017 4:06	<b>ॐ</b> 21°40'14"	D □ Ω 28Aug2017 6:55	<b>Ω</b> 23°33'15"	$\supset \times \ \ 7 \text{ Sep } 2017 \ \ 9:42$	<b>Ω</b> 28°41'45"
→ ¥ P 10Aug2017 6:22	る17°24'26"	$\mathcal{D} \simeq \mathbf{\Omega}$ 19Aug2017 8:00	Ω24° 1'43"	$\nabla = 28$ Aug 2017 7:14	<b>\( 2\circ 31'20'' \)</b>		<b>\Omega</b> 14°44'34"
$\sqrt[3]{\pi}$ $\odot$ 10Aug2017 7:12	<b>\Omega</b> 17°51'22"	$\supset \sim 19$ 19Aug2017 8:19	Ω24°13'20"	🕽 🗆 🛱 28Aug2017 8:06	Ω24° 8'39"	$\mathcal{Y}$ 7 Sep 2017 12:02	• •
D = 4 10 Aug 2017 8:05	<u>Ω</u> 18°20'22"	D ∠ ♥ 19Aug2017 9:16	<b>m</b> ) 9°47'32"	D □ ♂ 28Aug2017 9:37L	Ω24°54'49"	$\mathcal{D}_{r} \sim 3^{\circ} 7 \text{ Sep } 2017 14:31$	<b>m</b> 1°24' 3"
\(\frac{1}{2} \times  \text{10Aug2017}  \text{9:03}	911°19'47"	$\bigcirc$ = $\bigcirc$ 19Aug2017 12:28	<b>\hat{\hat{\hat{\hat{\hat{0}}}}26^{\circ}42'48''</b>	D & & 28Aug2017 14:49	¥27°31' 0"	D P Ω 8 Sep 2017 2:08	$\hat{\Omega}_{22^{\circ}58'56''}$
o ≈ ¥ 10Aug2017 9.03	₹13°31'41"	D & \$ 19Aug2017 14:23	₹27°52'22"		$\gamma_{28^{\circ}16'\ 3''}^{27\ 31\ 0}$	<i>y</i> • ·	$\Omega_{24^{\circ}}$ 8'40"
	· · ·			② ★ 1 28Aug2017 16:19		<i>7</i> // ,	
೨ □ † 10Aug2017 13:38L	₹21°21'40"		₹13°18′ 0″	♥ ₽ P 28Aug2017 19:40	<b>♂</b> 17° 4'59"	∑ × ¥ 8 Sep 2017 10:31	<u>光</u> 12°45'47"
⊋ <b>⊼</b> 10Aug2017 18:49	<b>{</b> 24°11'46"	Д□Ж 19Aug2017 15:17L	Υ <sup>2</sup> 28°25' 2"	28Aug2017 19:47		र्षे	₹16°57'18"
$ > _{\sim} $	<b>\Omega</b> 24°28'49"			D □ ¥ 28Aug2017 23:41	<b>M</b> 1°56'35"	② ♀ ♀ 8 Sep 2017 12:52	Ω29° 6'35"
⊙ <b>× 4</b> 10Aug2017 21:24	<b>≏</b> 18°25'26"	<b>⋑</b> ₽ <b>ħ</b> 20Aug2017 4:15	<b>₹</b> 21°12'19"	D∠ P 28Aug2017 23:58	<b>♂</b> 17° 4'49"		$\Omega$ 16°11'55"
🕽 တ 🖔 11 Aug 2017 2:03	<b>∺</b> 28°10'13"		<b>M</b> ) 9°10'31"	D △ Q 29Aug2017 2:48	<b>Ω</b> 3°29'46"	$\supset \times \bigcirc 8 \text{ Sep } 2017 16:31$	<b>M</b> 16°12'30"
D × ) 11 Aug 2017 2:39	Υ28°30' 2"	D ₽ \$ 20Aug2017 15:21	¥27°50′ 2″	□	<b>™</b> 6°11'17"	$\bigcirc \times \bigcirc 8 \text{ Sep } 2017 17:26$	Ω̂16°14'42"
D ₽ ♂ 11 Aug 2017 3:22	£13°53'50"	D ~ ¥ 20Aug2017 16:05	<b>ℋ</b> 13°16'22"	D 4 29Aug2017 8:52	<u>\$\frac{\frac}}}}}}{\frac}{\frac{\frac{\frac{\frac{\frac}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}{\</u>	D□ P 8 Sep 2017 17:49	ਰੋ16°57' 9"
D Υ11Aug2017 5:22	0013 23 20	$\bigcirc \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	¥27°49'56"	O 4 4 29Aug2017 18:10	<u>Ω</u> 21°35'22"	D ₽ d 8 Sep 2017 18:08	Mp 2° 7'54"
D ☐ 11Aug2017 12:39	<b>\Omega</b> 19\circ 2' 0"		<u>Ω</u> 20° 0' 9"		¥13° 1'28"	~ T ,	√21°21'16"
	€13°29'43"	♂ * ¼ 20Aug2017 16:42		) □ ¥ 29Aug2017 22:00 ) ⋤ X 29Aug2017 22:26	$\Upsilon_{28^{\circ}14'31''}^{13}$	, ,	
\( \( \frac{1}{2} \) \( \frac{1} \) \( \frac{1} \) \( \frac{1}{2} \) \( \frac{1}{2}		D = P 20Aug2017 22:42	₹17°12'23"	29Aug2017 22:26		7	Ω22°55'29"
D ₽ 🕅 11 Aug 2017 21:56	$\Omega$ 24°12'22"	♥ ∠ ♀ 20Aug2017 22:58	923°47' 6"	$\nu = 2  30 \text{Aug} 2017  6:09$	₹17° 3'47"	و کا عالی کا	<u>Ω</u> 23°32'58"
$\mathfrak{D} \square \Omega$ 11 Aug 2017 22:19	Ω24°25'14"	$Q \sim \Omega 21 \text{Aug} 2017 2:01$	Ω23°56' 9"	⊋ ♀ 30Aug2017 12:26	₹ 5°10'21"	② △ <b>1</b> 9 Sep 2017 6:11	$\Omega$ 24° 5'15"
$\mathcal{D} \neq \mathcal{D}$ 12 Aug 2017 2:13	<b>M</b> 11°35'59"	2) * 4 21 Aug 2017 3:33	<u>Ω</u> 20° 4'44"	② σ ħ 30Aug2017 14:31	<b>₹</b> 21°12'13"	Q = P = 9  Sep  2017 7:23	₹16°56'50"
♀ △ ¥ 12Aug2017 5:17	<b>ℋ</b> 13°29'16"	೨ ರ ♂ 21 Aug2017 3:55	<b>N</b> 20°18′3″	② * 4 30Aug2017 15:38	<b>≏</b> 21°45′ 7″		ਰ16°56'45"
	<b>ℋ</b> 13°29'15"	D △ ħ 21 Aug 2017 5:26	<b>₹</b> 21°11'50"	Δ Ω 30Aug2017 19:01	Ω23°25'18"	$\supset \sim 6$ 9 Sep 2017 11:13	<b>₩</b> 27° 0'13"
D □ Q 12Aug2017 5:36	9513°30'11"	⊙ △ ) 21 Aug 2017 6:22	Υ28°23'42"	Ď △ <b>№</b> 30Aug2017 20:29	Ω24° 9' 1"	<b>シ</b> ∠ ¥ 9 Sep 2017 12:29	<b>升</b> 12°44′ 0″
D △ d 12Aug2017 7:39	<b>Ω</b> 14°39′ 4″	$Q \times \Re 21$ Aug 2017 7:55	Ω24°13'38"	D △ ♂ 31 Aug 2017 1:27	Ω26°36'22"	Do 1 9 Sep 2017 12:55	Ϋ́27°59' 2"
D = P 12Aug2017 12:27	517°21'43"	D σ Ω 21 Aug 2017 10:03	$\Omega_{23^{\circ}55'}$ 6"	D□ & 31Aug2017 3:05	€27°24'41"	D Δ Q 9 Sep 2017 15:53L	Ω29°42'20"
D & 4 12Aug2017 14:48	_		^	D Δ ) 31 Aug 2017 4:42L	$\Upsilon_{28^{\circ}12'55''}$	Z (') '	0629 42 20
	£18°41'25"	) o \$\mathbb{R}\$ 21 Aug 2017 10:35	\$\begin{align*} \( \begin{align*} \text{24}^\circ 13'38'' \\ \text{32}^\circ 4\circ 23'13'' \\ \text{33}^\circ 4\circ 23'' \\ \text{33}^\circ 23'' \\ \text{34}^\circ 23'' \\ \text{35}^\circ 23'' \		1 28 12 33		<b>m</b> , 170201 011
D △ O 12 Aug 2017 17:27	Ω20°11' 4"	$\mathcal{D} \times \mathcal{Q} = 21 \text{Aug} \times 2017 \times 10:49$	\$24°22'13"	〕 <b>ろ</b> 31Aug2017 8:18	<b>W</b>	D □ O 9 Sep 2017 20:23	Mp 17°20' 9"
② △ ሺ 12Aug2017 19:26	₹21°18'42"	D ★ 6 21 Aug 2017 16:39	<b>€</b> 27°47'37"	D △ ♥ 31 Aug 2017 8:40	Moreon 10'46"	② △ ♂ 9 Sep 2017 21:16	Mp 2°50′59″
∑ △ 🕅 13 Aug 2017 0:32	<b>{</b> 24°12'48"	∑ △ 🖟 21 Aug 2017 17:40	$\Upsilon_{28^{\circ}23'17"}$	Ŷ ₽ ħ 31 Aug 2017 9:15	<b>₹</b> 21°12'38"	ጀ <b>ከ</b> 10 Sep 2017 2:52	_
D △ <b>Ω</b> 13 Aug2017 0:48	<b>Ω</b> 24°21'44"	ည် တ ⊙ 21 Aug 2017 18:31 L●	<b>62</b> 28°52'57"	ŸR Ω31Aug2017 15:30		D ₱ ħ 10 Sep 2017 3:19	<b>₹</b> 21°22'50"
□ ♀ 13 Aug 2017 4:47	<b>M</b> 11°38'20"	① Mp 21Aug2017 20:25		$\supset \times Q$ 31Aug2017 22:06	<b>Ω</b> 6°51'10"	D ∠ 8 10 Sep 2017 12:51	<b>∺</b> 26°57'21"
D ≤ \$ 13 Aug 2017 7:20	<b>ℋ</b> 28° 5'49"	□ □ 22Aug2017 0:10	る17°11'19"	□    □    Ω	<b>\Omega</b> 23°21'19"	$\gg 4 10 \text{ Sep } 2017 14:07$	<b>升</b> 12°42'14"
D ∠ ¥ 13Aug2017 7:59	<b>ℋ</b> 13°27'37"	D ∠ 4 22Aug2017 5:28	<u> </u>	D △ O 1 Sep 2017 2:06	₩ 8°50'35"	D △ P 10 Sep 2017 21:19	ਰੋ16°55'59"
D o 1 13 Aug 2017 8:01L	Ϋ́28°29' 4"	D o ♥ 22Aug2017 9:41	Mp 7°42' 0"	D ₽ \$\mathbb{R}\$ 1 Sep 2017 2:46	Ω24°10'23"	D △ O 10 Sep 2017 23:54	<b>M</b> 18°26'59"
D 8 13 Aug 2017 10:40	12027 4	o ↑ 22Aug2017 13:21	21°11'22"	o → 6 1 Sep 2017 2:40	€27°21'49"	D □ Q 11 Sep 2017 0:54L	$\hat{\Omega}_{19^{\circ}}$ 2'25"
	<b>₹</b> 21°17'28"	) ( Q 22 Aug 2017 15:00	_	<i>n</i>		) t 11 Sep 2017 0.54L	
⊙ △ ħ 13Aug2017 21:06		) \( \Q \) 22Aug2017 15:00	\$25°45'48"	<i>7</i> // '	Ω27°27' 3"	D = h 11 Sep 2017 4:56	₹21°24'30"
② ₽ <b>ħ</b> 13 Aug 2017 21:35	<b>₹</b> 21°17'26"	② & ¥ 22Aug2017 19:17	₹13°12'59"	∑ * ¥ 1 Sep 2017 10:20	₹12°57'20"	$\mathfrak{D} \square \Omega$ 11 Sep 2017 7:19	Ω22°48'43"
② △ ♀ 14Aug2017 6:42	<b>M</b> )11°34'14"	② ♀ 次 22Aug2017 19:33	Υ'28°22'18"	∑	<u>{</u> 29°28'54"	② x 4 11 Sep 2017 9:17	<u>Ω</u> 23°58'13"
Q = 0.14 Aug 2017 6:43	<b>Ω</b> 15°54'18"	O m 22Aug2017 22:20	_	D o P 1 Sep 2017 18:28	<b>♂</b> 17° 1'48"	$\supset \square \Omega$ 11 Sep 2017 9:18	$\Omega$ 23°59' 7"
	<b>∺</b> 28° 3'36"	D △ P 23Aug2017 2:13	<b>⋜</b> 17°10'14"	$\mathcal{D} \times \hbar$ 2 Sep 2017 2:49	<b>∡</b> 721°13'47"	4 * 11 Sep 2017 10:51	<b>\Omega</b> 23°58'59"
→ ¥ 14Aug2017 9:54	<b>∺</b> 13°26′ 0″		<b>△</b> 20°27'10"	□ 4 2 Sep 2017 4:47	<u>•</u> 22°13′13"	② ★ 8 11 Sep 2017 14:15	<b>∺</b> 26°54'29"
D □ ♂ 14Aug2017 14:30	<b>Ω</b> 16° 6'43"	D□ ħ 23Aug2017 9:19	<b>∡</b> 721°11′ 9″	$\supset \times \Omega$ 2 Sep 2017 6:54	Ω23°17'22"	)	Y27°55'25"
$\supset \times Q$ 14Aug2017 14:49	9516°18′6″	$\mathcal{D} = 0^{-1} 23 \text{Aug} 2017 10:18$	Ω21°44'46"	$\supset \pi$ \$\infty\$ 2 Sep 2017 8:42	Ω24°12' 4"	D ∏ 11 Sep 2017 19:30	
D \( \text{P} \) 14Aug2017 16:34	ろ17°19'11"	$\mathcal{D} \times \Omega$ 23Aug2017 13:58	Ω23°48'13"	D P O 2 Sep 2017 10:34	Mp 10° 9' 7"	D □ \$\forall 11 \text{ Sep 2017 21:54}	<b>m</b> 1°25'35"
D = 4 14Aug2017 19:30	<u>Ω</u> 19° 2'11"	$\Im \times \Re 23$ Aug 2017 14:42	Ω24°12'59"	3 Δ % 2 Sep 2017 10:34 3 Δ % 2 Sep 2017 12:13	Ϋ́28° 9'48"	D ₽ P 11 Sep 2017 22:45	ਰੈ16°55'27"
	<b>7</b> 21°16′18″	D * ♀ 23Aug2017 14.42 D * ♀ 23Aug2017 20:02L	©27°12' 2"	$\mathcal{D} * \mathcal{E}$ 2 Sep 2017 14:49	¥27°18'18"	D □ d 12 Sep 2017 2:42	<b>M</b> ) 4°15'46"
harpine $harpine$ 14Aug2017 23:18					1 1	8 D 12 Sep 2017 2.42	
2 □ ○ 15 Aug 2017 1:15L	Ω22°25' 2"	) & \$ 23 Aug 2017 20:57	₹27°42'31"	D 4 4 2 Sep 2017 16:01	12°55'18"	♥ ₽ P 12 Sep 2017 10:26	₹16°55'12"
D □ \$\mathbb{\Omega}\$ 15 Aug 2017 4:19	Ω24°13' 5"	∑ x ) 23 Aug 2017 22:07	Υ28°21'14"	∑□) 2 Sep 2017 16:29L	Ϋ́28° 9'33"	D ∓ 4 12 Sep 2017 11:01	<b>△</b> 24°10'49"
$\mathfrak{D} \square \Omega$ 15 Aug 2017 4:22	<b>{\}</b> 24°14'54"	24Aug2017 1:05		$2 \times 6^{\circ}$ 2 Sep 2017 16:44	<b>€</b> 28°16'58"	②□¥ 12 Sep 2017 16:53	₹12°38'46"
∑ * ₺ 15Aug2017 10:46	<u>₹</u> 28° 1'23"	$2 \times \bigcirc 24$ Aug2017 3:10	<b>M</b> 1° 9'30"	$\searrow \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<b>\Omega</b> 28\circ{5}6'50''	ي ∠ الله 12 Sep 2017 17:18	<u>Y</u> 27°53'34"
♀ & E 15Aug2017 11:17	<b>♂</b> 17°18'18"	Q △ & 24Aug2017 6:00	<b>★</b> 27°41'38"			$\supset R = 13 \text{ Sep } 2017  0.05$	<b>♂</b> 16°54'57"
$\mathcal{D} \times \mathcal{M}$ 15 Aug 2017 11:31	<b>Y</b> 28°27'54"		<b>™</b> 5°55'54"	$D \angle h$ 3 Sep 2017 8:17	<b>₹</b> 21°14'46"	$Q \triangle h 13 \text{ Sep } 2017 0:50$	<b>₹</b> 21°27'37"
		D ∠ ♂ 24Aug2017 14:43	$\Omega$ 22°30' 2"	ਊූූ ර් ් 3 Sep 2017 9:38	Ω28°43'51"	□ ○ 13 Sep 2017 6:25	<b>M</b> 20°39'35"
□ P 15 Aug 2017 17:59	る17°17'59"	♀♀¥ 24Aug2017 15:33	<b>ℋ</b> 13°10′2″	② ° ♀ 3 Sep 2017 15:48	<b>\Omega</b> 10° 8'19"	<b>ጋ∘ ኪ</b> 13 Sep 2017 7:47	<b>₹</b> 21°28′8″
<b>Ω</b> σ <b>Ω</b> 15 Aug 2017 18:08	<b>\Omega</b> 24°13' 5"	پُ ک 24Aug2017 16:59	<b>Q</b> 23°44'38"	$\supset \times \bigcirc 3 \text{ Sep } 2017 18:18$	Mp 11°25'55"	$\cancel{D} \times \cancel{Q} 13 \text{ Sep } 2017 8:25$	<b>\Omega</b> 21°50'39"
$\supset \angle Q 15 Aug 2017 18:36$	9517°39'49"	) \( \begin{aligned} \int \mathbb{\Omega} & 24 \text{Aug} 2017 17:50 \end{aligned} \)	Ω24°12' 4"	$\mathcal{D} \angle \mathcal{E}$ 3 Sep 2017 19:53	<b>ℋ</b> 27°15'10"	$\mathfrak{D} \times \mathfrak{\Omega}$ 13 Sep 2017 9:52	Ω22°42' 1"
D	<u>Ω</u> 19°12'30"	♥ ∠ ¥ 24Aug2017 18:07	<u>Ω</u> 20°41'58"	$\searrow = 4$ 3 Sep 2017 21:06	¥12°53'18"	$\mathcal{D} * \mathbf{R}$ 13 Sep 2017 11:59	$\Omega_{23°57'}$ 4"
D□ \$\forall 16Aug2017 21:12	<b>m</b> <sub>1</sub> 13 1230	♀□	$\frac{-20}{9}$ $\frac{130}{28}$ $\frac{130}{22}$	$\bigcirc \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<b>3</b> 17° 0' 2"	D A 4 13 Sep 2017 12:44	<u>Ω</u> 24°23'29"
Ø ≈ P 16Aug2017 10:37	317°17'12"	D x ¥ 25Aug2017 1:08	¥13° 9'23"	$0 \times 1 + 3cp 2017 + 38$ $0 \times 1 + 3cp 2017 + 38$	₹21°15'52"	D □ 6 13 Sep 2017 16:49	₹26°48'46"
) = 10Aug201/10.3/				) * 1[ 4 Sep 2017 15:44		D v H 12 S 2017 19:201	
D ☐ ¥ 16Aug2017 12:35	13°22'48"	○ □ P 25Aug2017 3:32	₹17° 8'16"	D A 4 Sep 2017 15:44	Ω22°40'45"	) * ) ( 13 Sep 2017 18:36L	<b>Υ</b> ′27°51'41"
D ∠ ) 16Aug2017 12:42	Ϋ́28°27'15"	D□ P 25Aug2017 8:32	중17° 8' 4"	D & Ω 4 Sep 2017 16:39	Ω23° 9'44"	) 5 13 Sep 2017 22:12	0
D ★ L 16Aug2017 19:05	<b>ქ</b> 17°16'49"	② ∠ ⊙ 25Aug2017 8:57	m/ 2°21'19"	② & \$\mathbb{R}\ 4 \text{ Sep 2017 18:40}	<b>()</b> 24°14′2″	Q σ Ω 14 Sep 2017 0:42	<b>62</b> 22°40' 3"
② ★ ♂ 16Aug2017 19:29	<b>62</b> 17°31'23"	② ∠ ♀ 25Aug2017 13:49	Mo 4°57'37"	$\mathcal{D} \times \mathcal{E}$ 5 Sep 2017 0:15	<b>★</b> 27°12' 4"	⊙ □ ħ 14 Sep 2017 2:58	<b>₹</b> 21°29'37"
⊙ σ <b>Ω</b> 16Aug2017 20:45	<b>N</b> 24° 9'34"	D & 4 25Aug2017 15:31	<u> </u>	② * )	$\Upsilon_{28^{\circ}}$ 6' 5"	② * ♥ 14 Sep 2017 4:41	₩ 3°49'34"
	<b>9</b> 19° 0′25″	🔊 * ħ 25Aug2017 16:07	<b>₹</b> 21°10'56"	② & ♥ 5 Sep 2017 2:33	$\Omega$ 28°26' 5"	$\cancel{D} * \cancel{O}$ 14 Sep 2017 7:48	Mp 5°40′0″
🖸 எ 🕅 16Aug2017 22:12	<b>\Omega</b> 24°13' 3"	$\cancel{D} * \cancel{O} 25 \text{Aug} 2017 20:05$	<b>N</b> 23°16'50"	೨೯ರ 5 Sep 2017 5:15L	<b>\Omega</b> 29°53' 8"	$\supset \angle \Omega$ 14 Sep 2017 11:09	<b>\hat{\Omega}</b> 22°38'40"
D △ 4 16Aug2017 22:35	<u>Ω</u> 19°22'47"	$\mathcal{D} \times \mathbf{\Omega}$ 25Aug2017 20:51	Ω23°40'57"	⊙ ° ¥ 5 Sep 2017 5:28	<b>ℋ</b> 12°51' 5"	D ∠ Q 14 Sep 2017 12:10	Ω23°14'52"
D& \$\frac{1}{17} Aug 2017 1:40	<b>✓</b> 21°14'23"	$) * \Omega 25 Aug 2017 20:51$	Ω24°10'50"	D H 5 Sep 2017 5:28		$\mathcal{D} \angle \mathbf{R}$ 14 Sep 2017 13:23	$\Omega_{23^{\circ}57'51''}$
$          ) * \Omega                        $	$\Omega^{21}_{24^{\circ}}$ 8'16"	D * \$ 26Aug2017 4:19	€24 1030 €27°36'59"	Q ₽ \$ 5 Sep 2017 8:39	<b>¥</b> 27°11′ 9″	D △ ¥ 14 Sep 2017 19:32	¥12°35'20"
) * \$\mathbb{R}\$ 17Aug2017 6:38	$\Omega$ 24°13' 4"	Q Ω 26Aug2017 4:30	, , _ , 505)	D L B 5 Sep 2017 9:10	<b>3</b> 16°59'15"	Q σ <b>Ω</b> 15 Sep 2017 19:32	$\Omega_{23^{\circ}58'36''}$
Q □ 4 17Aug2017 6:40	_	D → ¥ 26Aug2017 5:17	<b>)</b> 13° 7′29″		<b>0</b> 10 39 13	D & P 15 Sep 2017 2:51	<b>3</b> 623 38 30 <b>3</b> 16°54′ 2″
17 Aug 2017 0:40	<b>△</b> 19°26′5″	D o # 26 A = 2017 5:201			V200 5120"		
D ★ O 17 Aug 2017 7:14	\$\begin{align*} \lambda 24°34'45" \\ \lambda 27°56'56'' \\ \lambda 27°56'56'' \\ \lambda 27°56'' \\ \lambda 27°56''' \\ \lambda 27°56'' \\ \lambda	D # 26Aug2017 5:39L	<b>Υ</b> ′28°18'50"	⊙ □ ) 5 Sep 2017 11:25	Υ28° 5'30"	$\bigcirc \times \Omega$ 15 Sep 2017 6:17	Ω22°36' 8"
D □ & 17Aug2017 12:49	₹27°56'56"	26Aug2017 8:53	0	D □ 4 5 Sep 2017 20:06	<u>Ω</u> 22°54′ 9″	② ∠ ♀ 15 Sep 2017 8:34	My 5°16'11"
② * ₩ 17Aug2017 13:38L	<b>Y</b> 28°26'34"	೨□♀26Aug2017 9:20	$\Omega$ 0°14'26"	$Q \times 4 = 5 \text{ Sep } 2017 \ 21:33$	<b>升</b> 12°49'58"	್ಲಿ ∠ 🗗 15 Sep 2017 10:27	Mg 6°22'16"
) 95 17 Aug 2017 16:13		o Ω 26Aug2017 10:07	<b>Ω</b> 23°39'11"	少♂¥ 6 Sep 2017 5:07	<b>€</b> 12°49'27"	$\sqrt{2} \times \frac{1}{10}$ 15 Sep 2017 10:44	₹21°32'13"
್ಲಿ) ∠ 🗗 17Aug2017 21:33	$\Omega$ 18°12'59"	② * ⊙ 26Aug2017 15:47	<b>₯</b> 3°35'44"	∑∠) 6 Sep 2017 5:34	$\Upsilon_{28^{\circ}}$ 4'20"	$\sum_{n} \times \Omega$ 15 Sep 2017 12:31	<b>\Omega</b> 22°35'19"
D ∠ Ω 18Aug2017 7:16	<b>\Omega</b> 24\circ 4'59"	→ ¥ ¥ 26Aug2017 16:29	<b>m</b> 3°57'12"	$\supset \times Q$ 6 Sep 2017 5:54	<b>N</b> 13°15' 7"	$) * \bigcirc 15 \text{ Sep } 2017 \ 13:00$	Mp 22°52'32"
-		=		-		-	->

Continuation, Table 1. Asp	pecis between	moving planets in time orde	1				
$\supset \times $ 15 Sep 2017 14:54	Ω23°59'21"	o → ¥ 24 Sep 2017 19:49	<b>ℋ</b> 12°19'29"	$\mathcal{D}_{\pi}$ <b>?</b> 4 Oct 2017 8:56	Ω23°20'41"	$\nabla \times \mathbf{\Omega}$ 12 Oct 2017 20:36	Ω22°34'43"
$\supset \times Q$ 15 Sep 2017 16:02	Ω24°39'33"	$\supset \triangle \stackrel{k}{\&} 24 \text{ Sep } 2017 \ 20:41$	<b>¥</b> 26°18'15"	D o & 4 Oct 2017 13:24	<b>€</b> 25°52'20"	D △ 8 12 Oct 2017 22:58	¥25°31'10"
D □ 4 15 Sep 2017 16:19	<u>Ω</u> 24°49' 4"	$\mathcal{D} = 4$ 24 Sep 2017 21:27	Ω26°41'26"	Q 4 Oct 2017 15:25	$\Omega_{23^{\circ}19'22''}$	D = 12 Oct 2017 22:30	Ϋ́26°47'44"
D . K 15 S 2017 10:19		D + 24 Scp 2017 21.27	$\frac{-20}{9}^{20}^{31}^{20}^{20}$	$2 \times 10^{-4} \text{ Oct } 2017 15:23$	Υ27° 7'46"	D ₽ ¥ 13 Oct 2017 1:21	
D Δ & 15 Sep 2017 19:33	₹26°43' 0"	$\sqrt{24}$ Sep 2017 23:02			, ,		₹11°54'12"
♀ × 4 15 Sep 2017 19:44	<u>Ω</u> 24°50'46"	र्जू म र्रे <u>ष</u> 25 Sep 2017 1:58	<b>Y'</b> 27°29'14"	$\sqrt{2}$ $\times$ 4 Oct 2017 18:30	<b>△</b> 28°45'47"	$\nabla \times \hbar$ 13 Oct 2017 3:02	<b>₹</b> 23° 1'50"
② ♀ ¥ 15 Sep 2017 20:59	<b>★</b> 12°33'37"	② ★ 25 Sep 2017 4:01		<b>∑ Y</b> 4 Oct 2017 20:40		$\cancel{2}$ * $\cancel{2}$ 13 Oct 2017 4:00L	Mp28°26'24"
ጋ □ ) 15 Sep 2017 21:23L	<b>Y</b> 27°47'46"	D ∠ P 25 Sep 2017 7:42	<b>⋜</b> 16°51'26"	$\bigcirc \star \not= 5 \text{ Oct } 2017 \ 3:09$	<b>ℋ</b> 12° 4'28"	$\mathfrak{D}$ $\mathfrak{A}$ 13 Oct 2017 6:41	
$\tilde{D}$ $\hat{\Omega}$ 16 Sep 2017 1:09		$\bigcirc$ $\times$ $\bigcirc$ 25 Sep 2017 8:57	<u> </u>	$\mathbf{\tilde{D}} \mathbf{\varphi} \hat{\mathbf{\Omega}}$ 5 Oct 2017 8:03	Ω21°32'20"	D □ 4 13 Oct 2017 7:43	M 0°35'46"
D ₽ ħ 16 Sep 2017 12:24	<b>₹</b> 21°34'25"		<b>Z</b> 21°57'27"	D ₽ \$\mathbb{G} \ 5 \text{ Oct 2017 11:00}	$\Omega$ 23°14'34"	D ₽ ħ 13 Oct 2017 20:43	₹123° 5' 4"
2 4 17 16 Sep 2017 12.24			_			24 17 13 Oct 2017 20.43	
$\searrow \times 2 = 16 \text{ Sep } 2017 \ 12:54$	₩ 6°52'12"	$\nabla \times \Omega$ 25 Sep 2017 15:51	$\Omega$ 22 $^{\circ}$ 3' 5"	② & ♥ 5 Oct 2017 14:01	<b>♀</b> 9°59'51"	$2$ $\angle 3$ 13 Oct 2017 23:04	Mp 24°25'55"
$\mathcal{D} \times \mathcal{O}$ 16 Sep 2017 13:16	Mor 7° 4'49"	$\supset \square \ Q \ 25 \ \text{Sep } 2017 \ 17:54$	Mp 6°57'50"	♀ ♂ 5 Oct 2017 16:53	<b>M</b> 19°12'36"	$\nabla \times \vec{O}$ 13 Oct 2017 23:07	<b>M</b> 24°26′ 0″
D ∠ O 16 Sep 2017 16:33	<b>™</b> 23°59'41"	D ∠ 4 26 Sep 2017 3:55	<u> </u>	$\cancel{D} = \cancel{4}$ 5 Oct 2017 17:34	<b>ℋ</b> 12° 3'39"	D ₽ & 14 Oct 2017 0:53	¥25°28'33"
$\bigcirc \times $ 16 Sep 2017 17:02	$\hat{\Omega}$ 24° 0'51"	D□ ¥ 26 Sep 2017 4:36	<b>ℋ</b> 12°17'24"	D & Oct 2017 18:400	<u>Ω</u> 12°42'42"	$\supset \times 4 = 14 \text{ Oct } 2017 = 3:20$	<b>升</b> 11°52'54"
8 4 7 16 Sep 2017 17:02			11	, <u> </u>	<b>云</b> 16°52' 1"		
ਊ ර ර 16 Sep 2017 19:02	₩ 7°13'58"	② ♀ ) 26 Sep 2017 4:55	Υ'27°26'48"	D□ P 6 Oct 2017 1:46		$\bigcirc \times \Omega$ 14 Oct 2017 5:39	Ω21° 4' 4"
D ₽ 8 16 Sep 2017 21:08	<b>★</b> 26°40' 5"	$\supset \Box O' 26 \text{ Sep } 2017 6:31$	Mg 13°14'25"	$\mathcal{D}_{x} \neq \mathcal{O}_{x}^{T}$ 6 Oct 2017 6:21	<b>M</b> 19°33'53"	$\bigcirc$ $\angle$ $\bigcirc$ 14 Oct 2017 8:40	<b>₯</b> 29°55'16"
$\supset \times 4 = 16 \text{ Sep } 2017 \ 22:37$	<b>升</b> 12°31'54"	$\nabla \times \Omega$ 26 Sep 2017 9:41	<b>N</b> 23°23'53"	$\supset \times Q$ 6 Oct 2017 6:59	<b>M</b> 19°56′5″	Q	
$\supset \pm \dot{P} = 17 \text{ Sep } 2017 = 6:08$	<b>⋜</b> 16°53'14"	$\hbar \triangle \Omega 26 \text{ Sep } 2017 13:13$	Ω22° 0'15"	$\mathfrak{D} \triangle \hat{\mathbf{\Omega}}$ 6 Oct 2017 9:36	$\hat{\Omega}$ 21°28'57"	$\hat{J} = P 14 \text{ Oct } 2017 12:10$	ਠ16°54'56"
$Q = \frac{1}{6} 17 \text{ Sep } 2017 7:17$	¥26°38'56"	$\supset \times P = 26 \text{ Sep } 2017 \ 13:48$	ਰੋ16°51'19"	D Δ ħ 6 Oct 2017 11:27	₹22°34'28"	$\nabla = \frac{1}{8}$ 14 Oct 2017 13:49	¥25°27'16"
	₹21°36'45"		Ω21°58'48"	~ ~	Ω23° 6'44"		
② △ ħ 17 Sep 2017 14:18	_	$\mathfrak{D} \triangle \Omega$ 27 Sep 2017 0:10		5 V	2.2	) σ Ω 14 Oct 2017 19:25	Ω21° 2'14"
🔌 σ <b>Ω</b> 17 Sep 2017 15:48	Ω22°28'31"	$\mathfrak{D} \circ \mathfrak{h} 27 \operatorname{Sep} 2017 0:15$	<b>₹</b> 22° 1'40"	$2$ $\times$ 6 Oct 2017 16:51	<b>∺</b> 25°46'48"	② * ○ 14 Oct 2017 20:34	<u>Ω</u> 21°41′ 0″
🔾) ၀ <b>ဂ </b> 17 Sep 2017 18:29	<b>\Omega</b> 24\circ 1'31"	D △ <b>R</b> 27 Sep 2017 2:58	<b>N</b> 23°22'19"	Ÿ → ¥ 6 Oct 2017 17:44	<b>升</b> 12° 2'17"	🔊 o 🖪 14 Oct 2017 22:11	<b>N</b> 22°35'57"
$\supset \sim 0$ 17 Sep 2017 20:23	<b>™</b> 25° 7'37"	□    □    □ 27 Sep 2017 6:10	<b>M</b> 24°56'55"	D ∠ ¥ 6 Oct 2017 18:58	<b></b> 12° 2′13″	D △ ħ 14 Oct 2017 23:11	<b>₹</b> 23°10′ 0″
D * 4 17 Sep 2017 20:37	<u> </u>	D□ & 27 Sep 2017 8:41	₹26°11'28"	Do 1 6 Oct 2017 18:59	Υ27° 2'44"	$\cancel{D} \times \cancel{O}$ 15 Oct 2017 2:43	<b>™</b> 25° 9'38"
	₹26°37' 8"		<u>Ω</u> 27°13'16"	·	<u>Ω</u> 29°13'33"	D = \$ 15 Oct 2017 3:12	¥25°25'57"
$20 \times 6 = 17 \text{ Sep } 2017 22:59$		) * 4 27 Sep 2017 10:46		2) 8 4 6 Oct 2017 22:38L	==29 13 33	2 × 0 13 Oct 2017 3.12	1-1
$\bigcirc \times 4 \ 18 \text{ Sep } 2017 \ 0:17$	<u>Ω</u> 25°17' 7"	D △ ) 27 Sep 2017 11:08L	Υ27°24' 4"	D 8 6 Oct 2017 23:56	V.	∑ * ♀ 15 Oct 2017 5:07	Ω26°30'49"
② σ Q 18 Sep 2017 0:34	Ω27°31'33"	4 ♀ ¥ 27 Sep 2017 14:37	<b>光</b> 12°15′16″	)	<b>升</b> 12° 1'32"	② △ 从 15 Oct 2017 5:27L	Υ26°42'26"
D △ ) 18 Sep 2017 0:55L	Υ27°43'40"			D ₽ ♂ 7 Oct 2017 8:44	<b>M</b> 20°15'36"	Q = 4 15 Oct 2017 5:45	<b>IL</b> 1° 0'40"
Q Δ) (18 Sep 2017 4:27	Υ27°43'23"	ጀ ኇ & 27 Sep 2017 22:12	<b>¥</b> 26° 9'57"	D \( \bar{Q} \)	Mp21°21'12"	Ÿ & ) <b>*</b> 15 Oct 2017 7:51	Υ26°42'11"
D m 18 Sep 2017 4:52		D □ O 28 Sep 2017 2:53	<u>Ω</u> 5°10'52"	$Q \times \Omega$ 7 Oct 2017 11:56	$\hat{\Omega}_{21^{\circ}25'28"}$	Ÿ ₽ ¥ 15 Oct 2017 10:05	₩11°51'24"
	<b>Z</b> 1/052/52/				_		<b>11</b> 31 24"
D ₽ E 18 Sep 2017 8:10	₹16°52'53"	4 의 및 28 Sep 2017 4:25	Υ27°22'28"	D □ ħ 7 Oct 2017 12:42	×22°38'34"	) m 15 Oct 2017 11:19	\/a
ව ග ් 18 Sep 2017 19:48	Moreon 8°31′17″	D □ Ω 28 Sep 2017 6:23	$\Omega$ 21°54'48"	② ∠ & 7 Oct 2017 17:51	<b>€</b> 25°44′8″	र्जे ७ 🔓 15 Oct 2017 12:28	<b>★</b> 25°25' 2"
♀ ∠ ¥ 18 Sep 2017 22:32	<u> </u>	□    □    □    □    □    □    □	<b>\Omega</b> 23°21'36"	$\Im * \Psi 7 \text{ Oct } 2017 19:58$	<b>ℋ</b> 12° 0'50"	→ ¥ 4 15 Oct 2017 13:14	<b>M</b> 1° 4'43"
D ∠ 4 18 Sep 2017 23:15	<b>△</b> 25°28'42"	$\supset \triangle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Mp 10°25' 4"		<b>△</b> 14°13'13"	$\supset \times Q$ 15 Oct 2017 13:52	<b>♀</b> 1°25'52"
D o \$\forall 18 \text{ Sep 2017 23:20}	Mp 10°31'29"	₹ 28 Sep 2017 13:56	Ϋ́27°21'36"	D = O 8 Oct 2017 0:49	<b>△</b> 14°56′ 9″	D ₽ P 15 Oct 2017 14:45	ਰੋ16°55'28"
				~ 5			
② & ¥ 19 Sep 2017 2:46	₹12°28'25"	$2 \times 4 = 28 \text{ Sep } 2017 \ 15:23$	<u>Ω</u> 27°28'12"	D △ P 8 Oct 2017 4:02	₹16°52'32"	• * 15 Oct 2017 18:29	Ω22°35'21"
② ♀ ) 19 Sep 2017 3:10	<b>Y</b> 27°41'31"	$\cancel{2} \times \cancel{4} 28 \text{ Sep } 2017 17:07$	<b>★</b> 12°13'38"	② △ ♂ 8 Oct 2017 10:46	<b>™</b> 20°56'46"	② ∠ ⊙ 16 Oct 2017 1:24	<u>Ω</u> 22°52'29"
⊙ & \$ 19 Sep 2017 7:32	<b>★</b> 26°33'25"	$\supset \triangle O'$ 28 Sep 2017 22:34	<b>M</b> ) 14°55'50"	D□ Ω 8 Oct 2017 11:29	$\Omega$ 21°22'21"	ጋ ቑ 16 Oct 2017 8:13	<b>Y</b> '26°39'42"
D △ P 19 Sep 2017 10:35	<b>⋜</b> 16°52'34"	D	816°51'15"	♀□ † 8 Oct 2017 12:54	<b>₹</b> 22°42'35"	D ≈ ¥ 16 Oct 2017 8:32	<b>ℋ</b> 11°50'20"
D□ ħ 19 Sep 2017 19:10	<b>₹</b> 21°41'52"	$\supset \times \Omega$ 29 Sep 2017 12:27	Ω21°50'50"	$D = \hbar 8 \text{ Oct } 2017 13:42$	<b>₹</b> 22°42'43"	$\odot * \dot{h}$ 16 Oct 2017 11:13	<b>₹</b> 23°16'50"
$\mathcal{J} \times \mathbf{\Omega}$ 19 Sep 2017 20:21	N22°21'34"	$\mathcal{D} = \hbar 29 \text{ Sep } 2017 13:04$	<b>₹</b> 22° 9'42"	D Δ Q 8 Oct 2017 13:46L	Mp22°45'16"	D \( \forall \) 16 Oct 2017 11:44	<u>Ω</u> 28°37′ 9″
$\mathcal{D} \times \mathbf{R}$ 19 Sep 2017 23:14	Ω23°57'47"		$\Omega_{23^{\circ}22'49''}$	D□ \$\mathbb{R} \ 8 \text{ Oct 2017 13:54}	$\hat{\Omega}_{22^{\circ}49'49''}$	D 4 4 16 Oct 2017 16:38	<b>™</b> 1°19'34"
	0623 3141	$29 \times 329 \times 3217 \times 321$	_				_
Ψ		$\bigcirc \angle \Omega$ 29 Sep 2017 19:14	<b>{\langle</b> 21°49'56"	$Q \sim \Omega$ 8 Oct 2017 15:07	Ω22°49'26"	D △ P 16 Oct 2017 17:44	₹16°56' 3"
$\mathcal{D} = \frac{1}{4} 20 \text{ Sep } 2017 2:22$	<b>≙</b> 25°42'27"	$\cancel{D} \times \cancel{6} 29 \text{ Sep } 2017 \ 20:53$	<b>∺</b> 26° 4'44"	∑ * 8 Oct 2017 18:37	<b>★</b> 25°41'31"	$N \times \Omega$ 17 Oct 2017 0:59	$\Omega$ 20°55' 8"
② & 20 Sep 2017 3:49	<b>∺</b> 26°31′ 6″	□ ♀ ♀ 29 Sep 2017 22:59	Mp12°8'1"	② × ) ( 8 Oct 2017 20:43	Υ26°57'49"	$\mathcal{D} \times \mathbf{\Omega}$ 17 Oct 2017 3:53	<b>Ω</b> 22°30'57"
♀ ¥ 20 Sep 2017 3:50	<b>₩</b> 12°26'46"	$\mathcal{J} \angle \Psi 29 \text{ Sep } 2017 \ 23:07$	<b>ℋ</b> 12°11'48"	⊙ o ♥ 8 Oct 2017 20:54	<b>△</b> 15°45'43"	D□ ħ 17 Oct 2017 5:23	<b>₹</b> 23°20'21"
D o O 20 Sep 2017 5:30L●	Mp 27°27' 5"	D □ ) 29 Sep 2017 23:20	Ϋ́27°18'29"	$\sqrt{3} \times 4 = 9 \text{ Oct } 2017 = 1:12$	<u>Ω</u> 29°40'36"	$\mathcal{D} \times \mathcal{O}$ 17 Oct 2017 6:45	<u> </u>
D x 1 (20 Sep 2017 5:52	$\hat{\mathbf{Y}}_{27^{\circ}39'17''}$	♀ ¥ 30 Sep 2017 0:12	<b>¥</b> 12°11'44"	D II 9 Oct 2017 1:45		Ψ M 17 Oct 2017 7:59	-2. 0.10
					0210201271	D& \$ 17 Oct 2017 9:03	Wasaaalaa
♀ ♀ (20 Sep 2017 6:51	<b>Υ</b> 27°39'13"	② □ 4 30 Sep 2017 0:14L	<b>△</b> 27°45'25"		<b>82</b> 21°20'27"		€25°20'42"
② <u>△</u> 20 Sep 2017 10:06	••	♀ <u>♀</u> 30 Sep 2017 0:42	• •	②	<b>≏</b> 16° 1'54"		Υ <sup>2</sup> 26°37' 4"
⊙ ★	Υ27°38'55"	Ŷ ₽ ) (30 Sep 2017 2:18	Υ27°18'12"		<b>△</b> 16°15'46"	ጋ ኡ ¼ 17 Oct 2017 11:22	<b>Y</b> 26°36'56"
$\supset \  \  \  \  \  \  \  \  \  \  \  \  \ $	<b>™</b> 0°29'44"	$\Im \approx 30 \text{ Sep } 2017 + 4:40$			ਠ16°52'51"	೨ ರ ♂ 17 Oct 2017 11:27L	<b>₯</b> 26°39'17"
$\mathcal{D} \angle \Omega$ 20 Sep 2017 23:23	<b>Ω</b> 22°17'59"	D △ ♥ 30 Sep 2017 5:22	<b>♀</b> 0°21'12"	ħ △ \$\overline{\Pi}\$ 9 Oct 2017 4:57	Ω22°45'17"	D <u>Ω</u> 17 Oct 2017 17:35	· <b>4</b> = 0 = 0 = 1
D 4 \$\mathbb{R}\$ 21 Sep 2017 2:16	Ω23°52'48"	D ₽ Ø 30 Sep 2017 6:10	<b>™</b> 15°45'50"	♥ □ P 9 Oct 2017 12:26	ਰੋ16°52'57"	$\searrow \times \bigvee = 17 \text{ Oct } 2017 17:53$	<b>M</b> 0°44'46"
$2 \times 3^{2} = 21 \text{ Sep } 2017 + 4:21$	Mp 10° 0'55"	♀ ∠ ¥ 30 Sep 2017 13:24	<b>≏</b> 27°52'21"	2) 4 y 9 Oct 2017 21:29	Υ26°55'20"	$2 \times 4 = 17 \text{ Oct } 2017 \ 20:29$	<b>M</b> 1°34'41"
D ★ ¥ 21 Sep 2017 8:46	<b>H</b> 12°24'51"	$\mathfrak{D} \angle \mathfrak{h}$ 30 Sep 2017 18:53	<b>₹</b> 22°13'51"	□ ¥ 9 Oct 2017 21:34	<u>₩</u> 11°58′8″	⊋σ ♀ 18 Oct 2017 1:57	<b>♀</b> 4°32'26"
$\supset \  \  \  \  \  \  \  \  \  \  \  \  \ $	<b>M</b> 14°46'45"	② △ ⊙ 30 Sep 2017 20:06	<b>♀</b> 7°50'59"	⊙□ P 10 Oct 2017 0:11	ਠ16°53′ 6″	$\supseteq \angle \Omega$ 18 Oct 2017 4:23	Ω20°51'31"
♀ ₽ 21 Sep 2017 13:57	ਰੋ16°52' 2"	D L & 1 Oct 2017 2:17	¥26° 1′28″	□ ♀ 10 Oct 2017 2:26	<u> </u>	D ∠ <b>n</b> 18 Oct 2017 7:13	Ω22°23'24"
D □ P 21 Sep 2017 17:00	   ති16°52' 0"	$\cancel{D} = \cancel{4}$ 1 Oct 2017 4:30	<b>ℋ</b> 12°10′ 1″	$\mathcal{D}_{\pi} = 2.10 \text{ Oct } 2017 = 5:44$	ਰ <sub>16°53'11"</sub>	Ў « 4 18 Oct 2017 8:54	M 1°41'26"
D \( \Q \) 21 Sep 2017 17:20	m 2° 2'21"	$2 \times 4 = 10002017 + 4.30$	M) 13°48'30"	D △ O 10 Oct 2017 6:09	<b>ഫ</b> 17° 7'49"	O × \$ 18 Oct 2017 12:05	¥25°18′ 7″
	- <u></u>		2		_		1.1
) * ħ 22 Sep 2017 2:12	<b>₹</b> 21°47'39"	○ ∠ <b>3</b> 1 Oct 2017 10:02	<b>62</b> 23°25'14"	② △ ♀ 10 Oct 2017 8:04	<b>△</b> 18°17'26"	→ ¥ 18 Oct 2017 15:24	₩11°47'47"
$\mathfrak{D} \times \mathfrak{O}$ 22 Sep 2017 3:02	€22°14'19"	$\sqrt{2} \times 2^{1} = 1 \text{ Oct } 2017 = 13:00$	<u>™</u> 16°34'37"	$\gg \Re 10 \text{ Oct } 2017 \ 13:02$	<b>&amp; 2</b> 21°15'47"	D □ P 19 Oct 2017 1:02	₹16°57'22"
$2 \times \mathbf{R}$ 22 Sep 2017 5:54	<b>N</b> 23°46′ 9″	$\mathcal{D} \times \mathcal{P} = 1 \text{ Oct } 2017 \ 13:32$	<b>⋜</b> 16°51'21"	4 <b>ጤ</b> 10 Oct 2017 13:20		$\mathcal{P} \angle \Omega$ 19 Oct 2017 2:27	Ω20°48'35"
$\mathcal{D} \angle \mathcal{O} 22 \text{ Sep } 2017 9:42$	<b>M</b> 10°47'25"	□ □ □ 1 Oct 2017 15:37	<b>♀</b> 2°56'40"	D □ ♂ 10 Oct 2017 14:47	<b>M</b> 22°19' 0"	$\supset * \Omega$ 19 Oct 2017 8:15	<b>\Omega</b> 20°47'49"
D « 4 22 Sep 2017 10:27	<u>Ω</u> 26°11′ 4″	D ≈ Ω 1 Oct 2017 22:50	<b>Ω</b> 21°43' 6"	$\mathcal{D} * 8 10 \text{ Oct } 2017 15:19$	<b>\hat{\Omega}</b> 22°37'49"	$\mathcal{D} * \mathbf{R}$ 19 Oct 2017 10:55	Ω22°12'21"
D * 6 22 Sep 2017 10:53	₹26°24'49"	o ∆ P 1 Oct 2017 23:36	<b>3</b> 16°51'23"	D& h 10 Oct 2017 15:41	₹22°51'15"	D * ħ 19 Oct 2017 10:33	₹23°31'26"
D ∓ ¥ 22 Sep 2017 10:33 D ∓ ¥ 22 Sep 2017 12:43		$\mathcal{D} \times \mathbf{h}$ 1 Oct 2017 23:56	_		<b>M</b> <sub>25°33'37"</sub>		₹25°15'26"
	12°23' 2"		₹22°18' 1"	D□ ♀ 10 Oct 2017 20:12	. ".	) × 8 19 Oct 2017 16:41	
② 8 1 22 Sep 2017 13:04L	<b>°</b> 27°34'35"	② & <b>1</b> 2 Oct 2017 2:04	€ <b>2</b> 23°25'35"	②□ & 10 Oct 2017 20:17	₹25°36'20"	⊙ & ) 19 Oct 2017 17:35	Υ26°31'23"
$2 \times 0$ 22 Sep 2017 17:28	<b>T</b> p29°53'44"	②	<u> </u>	♀ & 10 Oct 2017 21:03	<b>★</b> 25°36'16"	الم	<b>Υ</b> ′26°31'14"
D M 22 Sep 2017 17:40		$\mathcal{D} \times \mathcal{E}$ 2 Oct 2017 6:53	<b>★</b> 25°58'18"	→ ★ 10 Oct 2017 22:25L	Υ26°52'51"	೨ o ⊙ 19 Oct 2017 19:12L●	<b>△</b> 26°35'25"
♥ △ P 22 Sep 2017 18:01	ਰ16°51'48"	D * ) 2 Oct 2017 9:13	Υ27°13' 0"	o → \$\hat{1} 11 Oct 2017 1:48	N22°36'26"	D ₽ ¥ 19 Oct 2017 19:33	<b>升</b> 11°46'32"
⊙ <u>Ω</u> 22 Sep 2017 10:01		D 4 2 Oct 2017 11:12L	<u>Ω</u> 28°16'29"	) 9 11 Oct 2017 3:38	5-2 5520	$\mathcal{D} \times \mathcal{O} = 19 \text{ Oct } 2017 19.33$	M) 28°12'14"
	Mn 170 01 111	D H 2 Oct 2017 14:26	-20 1029		<b>M</b> 0° 7'49"		
) \( \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} 22 \text{ Sep 2017 21:43} \\ \begin{array}{c} \begin{array}{c} 22 \text{ Sep 2017 and 35} \\ \end{array} \]	Mp 17° 8' 1"	D . D . 2017 17:20	<b>Z</b> 1/051100"	D △ 4 11 Oct 2017 3:51	_	○ ♀ ¥ 19 Oct 2017 23:36	<b>光</b> 11°46′22″
$\cancel{D} \times \cancel{Q} \ 23 \text{ Sep } 2017 \ 0:35$	My 3°37'52"	D L P 2 Oct 2017 17:54	₹16°51'28"	♂□ ħ 11 Oct 2017 13:37	₹22°55' 7"	20 Oct 2017 1:41	0
$2 \angle h$ 23 Sep 2017 6:44	<b>₹</b> 21°50'50"	$\sqrt{2} \times \sqrt{2} = 3 \text{ Oct } 2017 = 0:30$	<u> </u>	$2$ $\angle \Omega$ 11 Oct 2017 14:05	$\Omega_{21^{\circ}12'28''}$	Q ∠ <b>?</b> 20 Oct 2017 2:56	$\Omega$ 22° 4'42"
o <sup>7</sup> ∠ 4 23 Sep 2017 7:25	<u> </u>	$\bigcirc$ $\star$ Oct 2017 9:35	<b>≏</b> 10°22′8″	D ∠ <b>R</b> 11 Oct 2017 16:25	<b>\Omega</b> 22°35'11"	D o 4 20 Oct 2017 5:41	<b>M</b> 2° 5'47"
$\frac{4}{5} \times 6^{\circ} 23 \text{ Sep } 2017 8:28$	<b>€</b> 26°22'22"	D o ¥ 3 Oct 2017 12:45	<b>光</b> 12° 6'41"	Q = 10001721:04	Y26°50'34"	D	M 5° 4'44"
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$\mathcal{D} * \mathcal{O} 23 \text{ Sep } 2017 15:53$	Mp 11°35'13"	D ₽ 4 3 Oct 2017 15:19	<u>Ω</u> 28°31'21"	$\Sigma \times \Omega$ 12 Oct 2017 0:48	$\Omega_{21^{\circ}11'}$ 3"	D 4 \$ 20 Oct 2017 18:12	<b>∠</b> 723°37'17"
		8 / O 20 / 2017 13.19					
② △ ¥ 23 Sep 2017 17:22	₹12°21'11"	Q ∠ Ω 3 Oct 2017 16:39	<u>Ω</u> 21°37'34"	D & P 12 Oct 2017 8:13	₹16°53'59"	② ₽ 8 20 Oct 2017 21:16	₹25°12'48"
② ∠ O 24 Sep 2017 0:47	<u>♀</u> 1°10'24"	$Q \triangle P = 3 \text{ Oct } 2017 \ 19:09$	<b>≦</b> 16°51'37"	②□ Oct 2017 12:26	<u>♀</u> 19°22' 1"	② △ ¥ 21 Oct 2017 0:14	<b>光</b> 11°45′18″
→ × P. 24 Sep 2017 2:08	ਠ16°51'35"	② * P 3 Oct 2017 21:20	<b>⋜</b> 16°51'37"	$\mathcal{D} \times \Omega$ 12 Oct 2017 15:29	<b>N</b> 21° 9' 7"	② ∠ ♂ 21 Oct 2017 4:36	<b>M</b> 29° 0' 9"
∑ * ♀ 24 Sep 2017 7:33L	<b>M</b> ) 19°37'51"	D ≈ Q 3 Oct 2017 21:34	<b>M</b> 16°59′2″	D □ Q 12 Oct 2017 17:33	<u> </u>	D * P 21 Oct 2017 10:23	ਰੇ16°58'54"
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                                                                                                                      D ∠ $\forall 16Nov2017 7:37
                                      Ω20°16'28"
                                                                      6Nov2017 18:38
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                                      N21° 6'11"
                                                                      6Nov2017 20:04
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D * † 29 Oct 2017 13:01
                                       ₹24°22'58"
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                                                                      7Nov2017 2:07
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         29 Oct 2017 14:03
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D \circ \stackrel{1}{\cancel{\downarrow}} 17 \text{Nov} 2017 \quad 8:17
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                                      M 4°17'53"
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\sqrt{3} \approx 30 \text{ Oct } 2017 = 8:50
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Ď △ 🖸 30 Oct 2017 13:34
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                                       Ω21° 1'55"
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D △ ♥ 31 Oct 2017 17:21
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                                                                      9Nov2017 6:36
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Continuation: Table 1: As	pects between	moving planets in time orde	r				
D ₽ <b>?</b> 28Nov2017 21:45	<b>Ω</b> 17°54'49"	D ≠ ♥ 6Dec 2017 17:47	<b>₹</b> 128°15′4″	¥ ∠ ♂ 15 Dec 2017 1:06	M 3°33'38"	⊙ ♀ <b>Ω</b> 23 Dec 2017 23:10	Ω17°19'20"
D \( \Omega \) \(	Ω18°38'46"	D□ d 6Dec 2017 17:56L	<u>Ω</u> 28°20'58"	D * P 15 Dec 2017 1:42L	<b>艺</b> 18°13'22"	$D \triangle O' 24 \text{Dec } 2017 9:09$	M 9°24'32"
D △ O 29Nov2017 5:22	7°10'39"	$\mathcal{D}_{\times}$ \$\bar{\bar{\bar{\bar{\bar{\bar{\bar{\	<b>Z</b> 28°25'22"	$\searrow \qquad \bigvee \qquad $	₹18°29'57"	D L ) 24 Dec 2017 9:32	Ϋ́24°36'25"
Q = h 29Nov2017 11:11	₹27°35'16"	$\bigcirc \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	₹14°54'46"	$\nabla = \frac{15Dcc2017}{2.13}$ $\nabla = \frac{15Dcc2017}{2.13}$	₹18°13'49"	o	¥24°29' 7"
$3 \times 4 29 \text{Nov} 2017 11:41$	M10°45'23"	$\Omega$ 6 Dec 2017 20:38	× 14 34 40	$\mathcal{Q} \triangle \mathbf{\Omega}$ 15 Dec 2017 12:15	$\Omega_{17^{\circ}46'11"}$	D \( \psi \) \( \psi	₩11°45'25"
$\searrow 4 29Nov2017 11.41$ $\searrow 4 29Nov2017 12:57$	H11°28'46"		.72002(12011		₹23°43'38"	$\bigcirc \bigcirc $	
			₹28°26'20"	$\bigcirc \times \bigcirc 15 \text{ Dec } 2017 12:37$			₹13°12' 8"
② ₽ ♀ 29Nov2017 15:15	<u>M</u> 27°48′ 5″	$\triangle \triangle $ 7 Dec 2017 9:02	₹ 7°32' 3"	② △ & 15 Dec 2017 13:53	<b>光</b> 24°21'52"	4 □ \$\mathbb{\Omega}\$ 24 Dec 2017 20:19	$\Omega$ 15°41'20"
② □ P 29Nov2017 23:53	₹17°46'30"	② ♀ ♂ 7Dec 2017 11:59	<b>∺</b> 24°19′7″	$\nabla \times \nabla = 15 \text{ Dec } 2017 14:10$	<b>₹</b> 17°52'13"	$\sqrt{2} \times 6 = 24  \text{Dec}  2017  21:19$	<b>Ω</b> 15°41'24"
② △ <b>№</b> 29Nov2017 23:58	<b></b> €€17°48'56"		<b>升</b> 11°31'50"	② ★ 15 Dec 2017 14:34	Υ24°42'32"	② △ 4 24 Dec 2017 21:19	<b>M</b> 15°41'47"
Δ Ω 30Nov2017 1:17	$\Omega$ 18°35'17"	□ 4 7 Dec 2017 17:11	<b>M</b> 12°25'44"	$ abla \triangle \Omega $ 15 Dec 2017 16:17	<b>\Omega</b> 17°45'39"	$\supset \pi \Omega$ 25 Dec 2017 0:21	$\Omega$ 17°16' 0"
♀ ♀ 30Nov2017 5:59	<b>M</b> 28°34'21"		<b>₹</b> 27°32'46"	Q = P 15  Dec  2017 21:23	<b>⋜</b> 18°14'55"	→ ¥ P 25 Dec 2017 2:48L	<b>⋜</b> 18°32'54"
P <b>№</b> 30Nov2017 6:36	<b>\Omega</b> 17°46'58"	D ₽ ħ 7Dec 2017 19:03	<b>₹</b> 28°32'37"	$\mathcal{D} \times \hbar$ 16 Dec 2017 0:08	<b>₹</b> 29°30'18"	♀ る25Dec2017 5:26	
o <sup>7</sup> ⊼ & 30Nov2017 8:26	<b>¥</b> 24°19'43"	♥ ∠ ¥ 7Dec 2017 20:06	ML12°27'12"	D ₹ 16Dec 2017 1:07		D & \$ 25 Dec 2017 14:07	¥24°30'18"
D ⊋ O 30Nov2017 9:27	<b>₹</b> 8°21'47"	D △ O 7 Dec 2017 23:15	<b>₹</b> 16° 2'42"	⊙ □ \$ 16Dec 2017 3:46	<b>€</b> 24°22'12"	$) \times ) (25 \text{ Dec } 2017 14:18)$	Y24°35'53"
$\mathcal{D} \times \mathcal{E} = 30 \text{Nov} \times 2017 \times 11:06$	<b>¥</b> 24°19'41"	D o 8 8 Dec 2017 0:39	Ω16°52'22"	D L P 16Dec 2017 7:38	₹18°15'44"	D ₽ Ø 25 Dec 2017 15:26	M 10°11'52"
D & d 30Nov2017 11:13	<u>Ω</u> 24°24' 5"	D x P 8Dec 2017 2:34	<b>名</b> 18° 0'32"	$\mathcal{D} \times \mathcal{O}$ 16Dec 2017 9:57	M 4°25' 9"	Q σ ħ 25 Dec 2017 17:55	ර් 0°39'18"
D & M 30Nov2017 11:13	$\frac{-24}{9}$ $\frac{24}{25}$ ° $\frac{24}{1}$ $\frac{3}{28}$ "	D σ Ω 8Dec 2017 2:50	Ω18° 9'41"	⊙ △ ) 16Dec 2017 11:28	Ϋ́24°41'46"	$\mathcal{Q} = \mathcal{R} \ 25  \text{Dec} \ 2017 \ 18:56$	Ω15°42'27"
D 4 4 30Nov2017 14:44	¥11°29′ 2″	Th. 14	₹24°19'16"	D ₽ 16 Dec 2017 11.28	Ϋ́24°41'26"	I - :	M15°52'55"
÷ :			11				11613 3233
D △ ħ 30Nov2017 16:50	₹27°43'40"	D △ ) 8 Dec 2017 14:13	Υ'24°50' 6"	②□¥17Dec2017 0:27	₩11°38'11"	$\mathcal{Y}_{26}$ Dec 2017 0:27	7
② △ ♀ 30Nov2017 18:37L	<b>₹</b> 28°47'38"	② △ ♀ 8 Dec 2017 17:21	<b>₹</b> 26°39' 7"	$\mathfrak{P} \triangle \mathfrak{R} 17 \operatorname{Dec} 2017 2:09$	Ω16° 8'32"	②□ ħ 26Dec 2017 1:44	₹ 0°41'36"
$\nearrow \times 9$ 30Nov2017 19:26	<b>™</b> 29°16'37"	Q △ 🕅 8 Dec 2017 18:55	Ω16°52'38"	$Q \angle O' 17 \text{ Dec } 2017 5:22$	<b>M</b> 4°55'35"	② ♀ <b>№</b> 26 Dec 2017 1:46	Ω15°42'40"
30Nov2017 20:38		⊉△ћ 8Dec 2017 20:50	<b>₹</b> 28°40′ 7″	$2$ ) $\times$ 4 17 Dec 2017 5:47	ML14°17' 3"	② ♀ 4 26Dec 2017 2:09	<b>M</b> 15°54'39"
♀ 🖈 1 Dec 2017 9:14		𝔻 * 𝔻 8 Dec 2017 22:40L	<u><b>Ω</b></u> 29°43'48"	ე დ ⊈ 17Dec 2017 8:56	<b>₹</b> 15°51'13"	$\supset \square $ 2 26 Dec 2017 2:30	る 1° 6'18"
♂ ୬ 🖟 1 Dec 2017 10:05	Υ25° 0' 3"	D ND 8 Dec 2017 23:09		$\supset \triangle $ 17 Dec 2017 9:25	$\Omega$ 16° 5'27"	$\mathfrak{D} \not\subseteq \mathbf{\Omega}$ 26 Dec 2017 4:33	<b>Ω</b> 17°12'16"
D ∠ 6 1 Dec 2017 12:04	<b>ℋ</b> 24°19'25"	□ □ 9 Dec 2017 4:27	<b>る</b> 18° 2'28"	$\supset \triangle \Omega$ 17 Dec 2017 12:35	$\Omega$ 17°39'48"	ኪ ቑ <b>ቤ</b> 26Dec 2017 5:28	<b>\Omega</b> 15°42'42"
$\supset \times \bigcirc 1 \text{ Dec } 2017 12:21$	<b>₹</b> 9°29'56"	Q ☑ ) 9 Dec 2017 4:41	Υ24°49'21"	$\mathcal{D} \times P = 17 \text{ Dec } 2017 \ 13:53$	る18°18′9″	Ď □ ⊙ 26 Dec 2017 9:20	る 4°47'27"
D & 4 1 Dec 2017 15:08	M-11°11'51"	Ø M 9Dec 2017 8:59		$\mathcal{D} \angle \mathcal{O} 17 \text{ Dec } 2017 17:49$	<b>M</b> 5°15' 6"	$\mathcal{D} \times \mathcal{O} = 26 \text{ Dec } 2017 \ 20:37$	M 10°57'29"
$\cancel{D} * \cancel{4} 1 \text{ Dec } 2017 15:37$	<b>₩</b> 11°29'20"	D □ H 9Dec 2017 16:23	Υ24°48'46"	D σ Q 17Dec 2017 18:34	₹20°37' 6"	$\mathcal{D} = \frac{1}{2} 26 \text{ Dec } 2017 \ 22:09$	H11°48' 2"
D ₽ ħ 1 Dec 2017 17:49	₹27°50'47"	D Q 9Dec 2017 17:36	₹10°30' 0"	D & 18Dec 2017 2:11	¥24°23'28"	$\mathcal{Q} = \mathbf{\Omega}$ 26 Dec 2017 22:42	$\Omega_{17^{\circ}}^{11} = 0.2$
Dec 2017 17:49	₹27° 7'22"	ション 9Dec 2017 17:30 ション 9Dec 2017 19:29	¥11°33′ 2″	D A H 18Dec 2017 2:46	Υ24°40'24"	D △ ♥ 27 Dec 2017 2:26	₹14°10'17"
○ □ \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}{2	$\hat{\mathbf{Y}}_{24^{\circ}59'10''}^{29}$	) * 4 9Dec 2017 21:49	M12°51'52"	D o O 18 Dec 2017 6:30 ●	₹26°31'19"	$D \triangle R = 27 \text{ Dec } 2017 = 2.20$	$\Omega_{15^{\circ}42'11''}$
						<u> </u>	
D □ 1 2 Dec 2017 1:22	<u>Ω</u> 17°30'34"	$P \times \Omega$ 9 Dec 2017 22:47	Ω18° 3'52"	) \( \frac{4}{4} \) 18 Dec 2017 12:36	M14°31'36"	D ★ 4 27 Dec 2017 5:56	M16° 6'56"
D △ P 2Dec 2017 1:54L	₹17°50' 0"	$\bigcirc \triangle \Omega$ 9 Dec 2017 22:57	₹18° 3'50"	② σ <u>ħ</u> 18Dec 2017 13:09L	<b>₹</b> 29°48'17"	$\Omega \triangle \Omega$ 27 Dec 2017 7:46	<u>Ω</u> 17° 8'40"
$\mathfrak{D} \square \mathfrak{Q}  2 \operatorname{Dec} 2017  2:56$	<b>Ω</b> 18°28'43"	$\bigcirc \times \bigcirc 9 \text{ Dec } 2017 \ 22:58$	₹18° 3'53"	2) 6 18 Dec 2017 13:33	_	②□ P 27 Dec 2017 10:25	<b>♂</b> 18°37'32"
2) * 8 2 Dec 2017 12:19	<b>₹</b> 24°19'14"	② ∠ ♂ 10 Dec 2017 2:28	<b>I</b> 0°27'27"	② ♀ <b>?</b> 18 Dec 2017 15:22	<b>Ω</b> 15°53'46"	$2 \times 6 = 27 \text{ Dec } 2017 \ 20:53$	₹24°32'58"
② × ) 2 Dec 2017 13:22	<b>Y</b> 24°58'19"	$2 \times 10  \text{Dec}  2017  5:03$	<b>Ω</b> 16°53'33"		$\Omega$ 17°35'48"	இ ச 况 27 Dec 2017 20:57L	Υ24°35' 4"
$\mathcal{D}_{R} \sim \mathcal{O}_{R} 2 \text{ Dec } 2017 \ 14:36$	<b>≏</b> 25°44'51"	$\mathcal{D} \times \mathbf{\Omega}$ 10 Dec 2017 7:08	$\Omega$ 18 $^{\circ}$ 2'45"	$\nabla = 4 18 \text{ Dec } 2017 19:35$	<b>IL</b> 14°34'53"		<b>∺</b> 11°49'20"
	<b>₹</b> 27°57'44"	D △ P 10Dec 2017 7:11	<b>⋜</b> 18° 4'30"	$\mathcal{D} * \mathcal{O} 19 \text{ Dec } 2017 1:55$	<b>M</b> 6° 5'24"	♂ △ ¥ 28 Dec 2017 5:59	<b>ℋ</b> 11°49'35"
	<b>₹</b> 29°17′1″	D □ ○ 10 Dec 2017 7:51	<b>₹</b> 18°26'26"	$\gg \pm 19  \text{Dec}  2017  13:15$	<b>升</b> 11°40'24"	D ₽ \$\forall 28 Dec 2017 6:10	<b>₹</b> 14°52'22"
D II 2 Dec 2017 21:21		Q Δ M 10 Dec 2017 9:31	Υ24°47'56"	$\mathbf{\hat{y}} \times \mathbf{\hat{y}}$ 19 Dec 2017 17:54	<b>₹</b> 13°57'26"	D 8 28 Dec 2017 6:23	
$\bigcirc \angle O'$ 2 Dec 2017 23:22	<u> </u>	$\dot{Q} \Box \dot{\Psi} 10  \text{Dec}  2017  13:47$	<b>ℋ</b> 11°33'30"	$\cancel{D}$ * $\cancel{4}$ 19 Dec 2017 19:33	MJ4°46' 5"	$D \triangle h 28 \text{ Dec } 2017 8:03$	る 0°57'36"
$\mathcal{D} \circ \mathcal{Q}$ 3 Dec 2017 0:37	<b>∠</b> 2° 3'48"	D & \$ 10 Dec 2017 18:34	¥24°19'47"	$\mathcal{D}_{R}$ 19 Dec 2017 21:33	Ω15°45' 1"		₹ 4°12'18"
D P P 3 Dec 2017 1:53	ਤੇ17°51'42"	D□ ¥ 10 Dec 2017 18:34	₹24°19'49"	$\mathcal{D}_{R} = \mathbf{\Omega}$ 20 Dec 2017 1:10	$\Omega$ 17°31'47"	D \( \tilde{\Omega} \) 28 Dec 2017 18:47	₹ 12 18 7°13'48"
4 Δ ¥ 3 Dec 2017 2:20	₩11°29'50"	♥ □ 8 10 Dec 2017 18:35	₹24°19'47"	D & P 20Dec 2017 2:54	<b>3</b> 18°23' 4"	D 4 & 28 Dec 2017 22:45	₹24°34'20"
± .*.	1 1	D = 10 Dec 2017 18:33	1.1	· —	018 23 4		1 1
○□¥ 3Dec 2017 11:44	11°29'58"		Υ'24°47'28"		70401112011	→ ¥ ¥ 29 Dec 2017 2:35	₩ 12°22'110"
② ∠ ) 3 Dec 2017 13:05	Υ'24°56'52"	2) 4 11 Dec 2017 1:29	M13° 5'30"	$\bigcirc \times \bigcirc 20 \text{ Dec } 2017 14:42$	<b>₹</b> 24°11'32"	29 Dec 2017 3:30	M-12°23'10"
$\bigcirc \times 4$ 3 Dec 2017 14:01	M11°35'47"	D□ ħ 11 Dec 2017 3:02L	<b>₹</b> 28°55'56"	) * \$ 20 Dec 2017 15:10	₹24°25'26"	& ≥ ) 29 Dec 2017 5:43	Υ24°34'43"
② ₽ ♂ 3 Dec 2017 15:22	<u>Ω</u> 26°23'48"	ည္ <u>ရ</u> 11 Dec 2017 5:01	· ·	②□ ) 20 Dec 2017 15:37L	Υ24°38'33"	$\mathcal{Q} \triangle \mathbf{\Omega} 29 \text{Dec } 2017  6:34$	Ω15°35'51"
②□¥ 3Dec 2017 15:32	<b>∺</b> 11°30′ 2″	$2 \times 3 \times 11 \text{ Dec } 2017 = 7:15$	<b>M</b> 1°12'38"	$Q \square \delta 20 \text{ Dec } 2017 19:10$	<b>★</b> 24°25'35"	② □ <b>13</b> 29 Dec 2017 8:51	$\Omega$ 15°35'24"
$2 \times 4$ 3 Dec 2017 15:42	<b>M</b> 11°36'38"	$2$ $\angle$ $11$ Dec 2017 8:30	<b>Ω</b> 16°52'42"	② ∠ ¥ 20 Dec 2017 19:47	<b>升</b> 11°41'36"	$2 \times 29  \text{Dec}  2017  9:00$	<b>₹</b> 15°40'29"
② → O 3 Dec 2017 15:480	<b>₹</b> 11°40'18"	$\mathcal{D} \angle \Omega$ 11 Dec 2017 10:33	$\Omega$ 17°59' 7"	② ∠ ♀ 20 Dec 2017 23:12	<b>₹</b> 13°22'41"	② ₽ ħ 29 Dec 2017 9:41	る 1° 5′ 8″
Q ∠ P 3Dec 2017 16:11	<b>♂</b> 17°52'43"	Q = 411  Dec  2017 22:16	<b>M</b> 13°15'40"	Q △ ) 20 Dec 2017 23:13	Υ24°38'21"	🕽 & 4 29 Dec 2017 10:22	M16°29'48"
♂♀¥ 3Dec 2017 19:23	<b>∺</b> 11°30′ 6″	$\supset -4$ 12 Dec 2017 2:40	<b>ℋ</b> 11°34'29"	$\supset \simeq \bigcirc 21  \text{Dec}  2017  1:10$	<b>₹</b> 29°21′3″	$\mathfrak{D} \square \Omega$ 29 Dec 2017 11:15	$\Omega$ 17° 1'51"
$\mathfrak{D} \star \mathfrak{R}$ 4Dec 2017 0:26	<b>\Omega</b> 17°10'25"	$\mathcal{D} = 4 12  \text{Dec}  2017  5:59$	M-13°19'26"	$\mathcal{D} \approx 21  \text{Dec}  2017  2:29$		D △ P 29 Dec 2017 14:01L	<b>⋜</b> 18°41'51"
D = P + 4  Dec  2017 + 1:34	₹17°53'24"	$\cancel{D} \times \cancel{Q} \ 12  \text{Dec} \ 2017 \ 6:42$	<b>₹</b> 13°42'10"	$\mathcal{D} = \hbar 21  \text{Dec}  2017  2:42$	る 0° 6'28"	$\supset \  \   \   \   \   \   \   \  $	る 5°39'13"
$\mathfrak{D} * \mathfrak{A}$ 4 Dec 2017 2:20	Ω18°22'27"	) * <b>n</b> 12 Dec 2017 12:37	Ω16°49' 1"	⊙		D ₽ O 29 Dec 2017 21:43	₹ 8°22'24"
D □ & 4Dec 2017 11:41	<b>€</b> 24°19' 1"	$\mathfrak{D} * \mathfrak{O}$ 12 Dec 2017 14:43	Ω17°55'24"		M 7°46' 4"	) × ) 29 Dec 2017 23:41	Υ24°34'33"
D * ) 4 Dec 2017 12:38	Ϋ́24°55'28"	D = P 12 Dec 2017 15:09	<b>る</b> 18° 8'48"	O 4 21 Dec 2017 19:45	M15° 8'23"	D * \$ 29 Dec 2017 23:43	¥24°35'42"
D 4 4 Dec 2017 15:37	M11°48'45"	→ 12 Dec 2017 13:09 → 12 Dec 2017 20:38	₹21° 0'55"	O σ ħ 21 Dec 2017 21:09	ර් 0°11'54"	D II 30 Dec 2017 8:31	, , _ 1 33 72
D \( \rightarrow \) \( \righta	Ω27° 2'27"	D ★ ♥ 12 Dec 2017 21:32	₹21°28'58"	D 4 & 21 Dec 2017 21:35	₩24°26'33"	$\mathcal{D}_{\star} \hbar 30 \text{Dec } 2017 \ 10:29$	る 1°12'25"
ጋ ያ <b>ከ</b> 4Dec 2017 17:47	<b>=</b> 27 227 <b>₹</b> 28°11'25"	⊙ o ♥ 13 Dec 2017 1:49	<b>₹</b> 21°14′5″	D \( \Q \) 22 Dec 2017 21.33	₹25°58'29"	D ₽ P 30Dec 2017 14:33	ろ1 12 23 ろ18°43'55"
) & Q 4Dec 2017 17:47 ) & Q 4Dec 2017 19:13L	<b>x</b> ¹28°11°25″ <b>x</b> ¹29° 6'37″	$\mathcal{D}_{\star} = \begin{cases} 13 \text{ Dec } 2017 & 1:49 \\ 13 \text{ Dec } 2017 & 3:02 \end{cases}$	<b>★</b> '21°14° 5" <b>★</b> 24°20'38"	$\mathcal{D} \simeq \mathcal{L} 22 \text{ Dec } 2017 = 0.41$ $\mathcal{D} \simeq \mathcal{L} 22 \text{ Dec } 2017 = 2.10$	<b>★</b> '25°58'29" <b>★</b> 11°42'50"	♥ ¥ 4 30 Dec 2017 15:10	M16°42'10"
	× 49 03/	D & 13 Dec 2017 3:02 D & 14 13 Dec 2017 3:49	1.1		_	<i>x</i> • • • • • • • • • • • • • • • • • • •	
① 95 4 Dec 2017 20:37	0.50 0.400		Υ'24°44'55"	) * \$\forall 22 \text{Dec 2017} \ 4:53	<b>₹</b> 13° 3'53"	$\sqrt{\frac{9}{8}} \times \frac{9}{8} = 30 \text{ Dec } 2017 = 19:52$	♂ 7° 2'58"
D ∠ Ω 4Dec 2017 23:50	$\Omega_{17^{\circ}}$ 2'19"	D ∓ ¥ 13 Dec 2017 7:22	₹11°35'19"	⊙ ₽ <b>R</b> 22 Dec 2017 7:35	Ω15°38'29"	$\mathfrak{P} \triangle \Omega$ 30 Dec 2017 22:02	$\Omega$ 16°57'15"
D Δ Ω 5Dec 2017 1:51	Ω18°19'20"	$\mathcal{D} * h$ 13 Dec 2017 12:27L	<b>₹</b> 29°12'45"	D 4 22 Dec 2017 9:16	M-15°14'34"	$30 \text{ Dec } 2017 \ 23:45$	♂ 9°28'42"
	₹ 4°45'45"	D 13 Dec 2017 13:58	<b>3</b> .	D ∠ ħ 22Dec 2017 9:18	♂ 0°15'30"	② ∠ ¾ 30 Dec 2017 23:54	Υ24°34'24"
② △ ¥ 5Dec 2017 14:51	₩11°30'51"	Q ∠ Q 13 Dec 2017 14:43	₹15°22'54"	್ಲ್ರಿ ಆ 🐧 22 Dec 2017 10:04	<u>Ω</u> 15°38'28"	2 □ ¥ 31 Dec 2017 3:35	₩11°53'10"
② △ 4 5Dec 2017 15:39	<b>™</b> 12° 0'54"	ည့် တ ල 13 Dec 2017 19:23	<b>™</b> 2°47' 0"	② ∠ ⊙ 22 Dec 2017 10:18	₹ 0°45'25"	$\sqrt{2} \times \sqrt{2} = 31 \text{ Dec } 2017 = 6:30$	M13°42'44"
	<b>₹</b> 13°48'54"	$2 \angle 2 13 \text{ Dec } 2017 23:40$	<b>₹</b> 19°58'40"	ည ဲ ေ Ω 22 Dec 2017 13:35	<u>Ω</u> 17°23'47"	$\cancel{2} * \mathbf{\Omega} $ 31 Dec 2017 9:11	<b>N</b> 15°24'29"
$2 \times 2 \times$	<u>\O</u>		<b>₹</b> 22°21'28"	4 ∠ ኪ 22 Dec 2017 14:55	<u>궁</u> 0°17' 9"	$2 \times 4 31 \text{ Dec } 2017 11:28$	<b>M</b> 16°50'49"
D & P 6Dec 2017 1:07	る17°56'52"	D ₽ 8 14 Dec 2017 8:13	<b>ℋ</b> 24°21'12"	$\mathcal{D} \times \tilde{P} \ 22  \mathrm{Dec}  2017  15:44$	<b>♂</b> 18°28′2″	$\gg \Omega 31  \text{Dec}  2017  11:36$	$\Omega$ 16°55'27"
$\mathcal{D} \times \Omega$ 6Dec 2017 1:38	<b>N</b> 18°16'11"	D △ ¥ 14 Dec 2017 12:38	<b>ℋ</b> 11°36'12"	$\supset \sim \& 23  \text{Dec}  2017  3:43$	<b>ℋ</b> 24°27'45"	② & ♥ 31 Dec 2017 12:30	<b>✓</b> 17°30′3″
D ₽ Q 6Dec 2017 6:14	<b>₹</b> 6° 7'49"	Q Δ <b>%</b> 14 Dec 2017 13:32	Ω16°34'43"	) * ) 23 Dec 2017 4:01	Υ24°37' 3"	D = 231  Dec  2017  14:30	ਰ18°45'56"
D \( \delta \) 6 Dec 2017 11:23	<b>★</b> 24°19′2″	D o 4 14 Dec 2017 16:58	ML13°48' 1"	$\cancel{D}$ * $\cancel{Q}$ 23 Dec 2017 10:12L	<b>₹</b> 27°43'57"	$4 \square \Omega$ 31 Dec 2017 19:51	Ω16°54'22"
ਊ σ ħ 6Dec 2017 12:05	₹28°23'39"	D 4 \$ 14 Dec 2017 18:04	<b>₹</b> 29°21'27"	D ** 23 Dec 2017 14:41		) *) (31 Dec 2017 23:39	Υ24°34'17"
D □ 1 6 Dec 2017 12:18	Υ24°52'45"	$\Im \square \Re 14 \text{ Dec } 2017 \ 22:20$	$\Omega_{16^{\circ}31'13"}$	) * \$h\$ 23 Dec 2017 15:29	る 0°24'25"	D □ & 31 Dec 2017 23:45	¥24°38'30"
Dec 2017 14:58	¥11°31'19"	$\bigcirc = 9$ 14 Dec 2017 23:29	₹17° 6' 1"	$) * \bigcirc 23 \text{ Dec } 2017 \ 18:55$	₹ 2° 8'29"	C = 0 31230201723.43	, (2. 3030
♥ * ♂ 6Dec 2017 15:58			Ω17°47'42"	D \( \text{P} \) 23 Dec 2017 18:35	<b>3</b> 18°30'29"		
	3228°17'57"	J □ 36   5 Dec /UL / U.5 !					
,	<b>△</b> 28°17'52"	$\supset \square \Omega$ 15 Dec 2017 0:51	061/4/42	Ø 2	018 30 29		
	<b>32</b> 28°17′52″	②□ 86 15 Dec 2017 0:51	<b>66</b> 17 4742	€ 2 L 23 DCC 2017 21:30	018 30 29		
•	3228°17'52"	J □ 8 6 15 Dec 2017 0:51	<b>66</b> 17 4742	Ø 2 € 23 DCC 2017 21.30	018 3029		

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.

 □ ♥ 17Mar 2017 10:58
 □ △ ♥ 18Mar 2017 23:06 D ∠ O 2 Jan 2017 4:19 **る**11°57'29" D ∠ O 29May2017 0:18 II 7°50'26" D ∠ O 23 Oct 2017 19:01 M 0°33'47" Y 7° 2' 7"  $\overset{-}{\bigcirc} \times \overset{-}{\bigcirc} 30 \text{May} 2017 \quad 3:17$ Ϋ́ 9°57' 0" Ď ∗ Ō 3 Jan 2017 10:12 る13°13'40" **I** 8°55'10" D × O 25 Oct 2017 4:08 M 1°56'18"  $\bigcirc$   $\bigcirc$   $\bigcirc$  21 Mar 2017 22:19  $\bigcirc$   $\bigcirc$   $\bigcirc$  24 Mar 2017 16:33 D □ O 27 Oct 2017 22:22 Υ15°30'29" る15°40'24" D□ O 1 Jun 2017 12:42 II 11°12'46" M 4°41'28"  $\overset{\frown}{\bigcirc} \overset{\frown}{\triangle} \overset{\frown}{\bigcirc} 8 \text{ Jan } 2017 \quad 2:23$ Ŋ v Ō Υ20°19' 6" Ď △ Õ 30 Oct 2017 13:34 **る**17°59'29" 4 Jun 2017 2:33 II 13°40'54" M 7°19'16" **ਰ**19° 6'50" D 

□ 31 Oct 2017 19:16 Υ22°23' 7" **T**14°57'47" M. 8°33'30" D ≈ ○ 6 Jun 2017 19:10 D ≈ ○ 9 Jun 2017 13:09○ D ★ O 10 Jan 2017 6:58 **Y**24°14'19" **云**20°13'27" **II**16°15'49" M. 9°44'31" D & O 12 Jan 2017 11:35○ Υ27°23'49" **II**18°53'15" M11°58'58" Ĵ⊼Ō Υ29°57'40" D ★ O 14 Jan 2017 18:39 **♂**24°47'37" D ★ O 12 Jun 2017 6:49 II21°30' 6" 6Nov2017 9:09 **IL**14° 8'38" D □ O 7Nov2017 11:08 D △ O 8Nov2017 13:34 ) \* Å **පි**26° 1'46" J □ ○ 13 Jun 2017 15:09D △ ○ 14 Jun 2017 22:52 **8** 1° 3′ 5″ II 22°47'20" **IL**15°13'47" 1 Apr 2017 19:07 D △ O 17 Jan 2017 6:09 8 2° 1' 3" **る**27°19′4″ II 24° 3′ 5″ M16°20' 8" 2 Apr 2017 21:52 ĎυŖ D □ O 19 Jan 2017 22:13 ≈ 0° 2' 6" D □ O 17 Jun 2017 11:32 **II**26°27'55" D □ O 10Nov2017 20:36 NL18°38'22" 5 Apr 2017 4:31 **8** 3°33'22" → ★ ○ 22 Jan 2017 16:29 ≈ 2°50'42" → ★ ○ 19 Jun 2017 19:42 **II**28°41'57" → ★ ○ 13Nov2017 6:55 M21° 5' 0" ĴαŘ 7 Apr 2017 12:40 **8** 4°30'54"  $\bigcirc$  \( \int \) \( \in  $\bigcirc$   $\angle$   $\bigcirc$  14Nov2017 13:12  $\bigcirc$   $\angle$   $\bigcirc$  15Nov2017 20:07 D ∠ O 24 Jan 2017 1:24 ≈ 4°14'25" **II**29°45'14" M-22°21'13" 8 Apr 2017 17:09 **8** 4°45'38" 9 Apr 2017 21:50 ∠ O 25 Jan 2017 9:43 ≈ 5°36'36" 95 0°46'43" M23°39' 7" **8** 4°50'50" 🗓 o ⊙ 24 Jun 2017 2:31• 🕽 o ⊙ 28 Jan 2017 0:07• ≈ 8°15'13" D o O 18Nov2017 11:42● M26°19'25" **8** 4°33'21" 95 2°47'19" 12 Apr 2017 7:40 ≈10°46'23"  $\bigcirc \times \bigcirc 26 \text{ Jun } 2017 6:03$ 95 4°50'15" M29° 5'11" 14 Apr 2017 17:54 8 3°41'55" D ∠ O 31 Jan 2017 16:29 Ď ∠ ⊙ 27 Jun 2017 9:00 Ď ∠ Ō 22Nov2017 14:44 ≈11°59'39" 95 5°54'31" **₹** 0°29'26" Ð₽₿ 15 Apr 2017 23:00 3° 5'34" **₹** 1°53'43" Dγβ ≈13°11'37" 95 7° 1'26" 17 Apr 2017 3:55 **8** 2°23'54" D □ ¥ 19 Apr 2017 12:31 8 0°51' 1" 0°20'39" D□O 4Feb 2017 4:19 9°24' 0" **✓** 4°38′ 0″ ≈15°32'19" D□ O 26Nov2017 17:02 D △ O 6 Feb 2017 10:40 ≈17°50' 3" D △ O 3 Jul 2017 16:45 9511°56'17" D △ O 29Nov2017 5:22 7°10'39" Ō٥ 20 Apr 2017 5:54 Ď×Ϋ ≈18°58'33" 9513°14'31" **₹** 8°21'47" 21 Apr 2017 18:22 Υ29°16'24" D ★ ○ 6 Jul 2017 10:34
 D ♂ ○ 9 Jul 2017 4:06○  $D \star O 1 \text{ Dec } 2017 12:21$   $D \circ O 3 \text{ Dec } 2017 15:480$  $\supset \pm \bigcirc$  8 Feb 2017 16:55 ≈20° 7'23" 9514°33' 7" **₹** 9°29'56" 22 Apr 2017 20:02 Υ28°31'50" ≈22°28′ 6″ D & O 11 Feb 2017 0:330 **₹**11°40'18" 917° 9'18" 23 Apr 2017 20:52 Y27°50'11"  $\supset \times \bigcirc 13 \text{ Feb } 2017 11:14$ ≈24°56'26"  $\supset \pm \bigcirc 11 \text{ Jul } 2017 20:03$ 9519°41'41" D \* O 5 Dec 2017 18:31 **₹**13°48'54" D & \$\forall 25 Apr 2017 20:30 Y26°37' 2" D □ O 13 Jul 2017 3:08 D △ O 14 Jul 2017 9:26 D ₽ O 14 Feb 2017 18:04 ≈26°14'18" D ₽ O 6Dec 2017 20:29 Υ25°37'58" 9520°55'45" **₹**14°54'46" 27 Apr 2017 18:44 D △ ⊙ 16 Feb 2017 1:54 Ď∆Ō **₹**16° 2'42" 28 Apr 2017 17:56 ≈27°34'37" 9522° 7'59" 7 Dec 2017 23:15 Υ25°13'45" Ď□Ō16 Jul 2017 19:26 D □ O 10 Dec 2017 7:51 Ď×Ϋ D □ O 18 Feb 2017 19:33 ¥ 0°20'14" 9524°26'17" **₹**18°26'26" 29 Apr 2017 17:29 Υ24°53'15" ) Dağ  $\bigcirc$  \*  $\bigcirc$  21 Feb 2017 13:15 D \* O 19 Jul 2017 1:56 1May2017 18:35 ¥ 3° 5'49" 9526°36'19" ) \* () 12 Dec 2017 20:38₹21° 0'55' Υ24°24'37"  $\bigcirc$  \(\int \) \ ¥ 4°26' 7" Ď∠Õ20 Jul 2017 4:10 D ∠ Ō 14Dec 2017 4:19 Υ24°16' 0" ₹22°21'28' 927°38'56" 3May2017 23:17 Ďēģ  $\bigcirc \times \bigcirc 24 \text{ Feb } 2017 + 4:03$  $\stackrel{\frown}{\mathcal{D}} \times \stackrel{\frown}{\mathcal{O}} 21 \text{ Jul } 2017 \quad 6:02$  $\bigcirc \ \$  \sum \overline{\infty} \sum \overline{\infty} \overli ¥ 5°43'57" 9528°40'41" ₹23°43'38" Y24°20'46" 5May2017 3:07 ) o ○ 23 Jul 2017 9:46• ) × ○ 25 Jul 2017 15:29 🕽 o ⊙ 26 Feb 2017 14:59• ¥ 8°12' 7" Ω 0°44'13" D o O 18 Dec 2017 6:30● 6May2017 7:51 Υ24°32'22" ₹26°31'19"  $\bigcirc \times \bigcirc 28 \text{ Feb } 2017 \ 22:51$  $\bigcirc \times \bigcirc 21 \text{ Dec } 2017 \quad 1:10$ ¥10°32'28" Ω 2°52'31" ₹29°21' 3" 8May2017 19:42 Y25°17'37' ŊŸģ Ď∠⊙ 2Mar2017 2:08 Ď∠⊙26 Jul 2017 19:44 A 4° 0' 1"  $\bigcirc$   $\triangle$   $\bigcirc$  22 Dec 2017 10:18 Ϋ́26°33'25" ¥11°40'56" る 0°45'25" 11May2017 10:03 2° 8'29" 4°47'27" Ď ∗ Ō 3Mar2017 5:14 ¥12°48'55" Ω 5°10'18" D ★ O 23 Dec 2017 18:55 12May2017 17:58 Υ27°22'46" D□O 5Mar2017 11:33 D □ O 30 Jul 2017 15:22 D □ O 26 Dec 2017 9:20 Υ28°19'30" ¥15° 5' 0"  $\Omega$  7°39' 3" 14May2017 2:14 중 7°13'48" 8°22'24" D △ O 7Mar2017 18:48 ¥17°23'17" D △ O 2Aug2017 8:44 Ω10°15'20"  $\bigcirc$  △  $\bigcirc$  28 Dec 2017 18:47 16May2017 18:54 **8** 0°32'38" J □ O 3Aug2017 17:42
 J → O 5Aug2017 2:24 D ⊋ O 29 Dec 2017 21:43 8 3° 4'40" 4°24'25" D 

□ O 8Mar 2017 23:00 **升**18°33'47"  $\Omega$ 11°34'12" 19May2017 9:37  $\bigcirc \times \bigcirc 30 \text{ Dec } 2017 \ 23:45$  $\overline{\bigcirc} \star \overline{\bigcirc} 10 \text{Mar} 2017 \quad 3:42$ H 19°45'28" Ω12°52'29" る 9°28'42" 20May2017 15:28 🔊 ♂ Ō 12Mar2017 14:540 گ ∘ ﴿ ¥22°13'11" 7Aug2017 18:100 Ω15°25'10" 21May2017 20:07 **8** 5°45'14" ) ~ Å ) ° Å  $\bigcirc$   $\times$   $\bigcirc$  10Aug2017 7:12  $\bigcirc$   $\bigcirc$   $\bigcirc$  11Aug2017 12:39 중 2°44'54" 1°37'47" 8°28'46" 11°18' 4" #24°47'56" **Ω**17°51'22" 1 Jan 2017 11:07 24May2017 2:13 **Ω**19° 2' 0" ¥26° 8' 1" 2 Jan 2017 12:58 26May2017 5:58 Ď n ţ Ď △ Ō 12Aug2017 17:27 Ďζ̈̈̈́g D △ O 17Mar 2017 21:56 **¥**27°29'32" Ω20°11' 4" 4 Jan 2017 16:14 ₹29°57' 1" 27May2017 7:55 **8**12°47'32" ϤŘ ޤŘ Ď□ Å Ď \* Å D □ O 20Mar 2017 15:58 Υ 0°13'37" D□⊙15Aug2017 1:15 **N**22°25' 2" 6 Jan 2017 18:41 **₹**29° 3' 1" 28May2017 10:28 **8**14°22'10" Ϋ́ 2°52'28"  $\bigcirc$   $\times$   $\bigcirc$  23 Mar 2017 7:57 **₹**28°52'28" ② \* ⊙ 17Aug2017 7:14 Ω24°34'45" 7 Jan 2017 19:34 30May2017 18:47 **8**17°53'15" Ϋ́ 4° 7'54" D∠⊙18Aug2017 9:51 D× Å D ∠ O 24Mar2017 14:23 Ω25°38'46" 8 Jan 2017 20:15 **₹**28°51'45" 2 Jun 2017 8:54 **8**22° 1'58" Ϋ́ 5°20'20"  $\supset \sim \bigcirc 25 \text{Mar} = 2017 \ 19:37$ Ω26°42'48" D & ♥ 10 Jan 2017 21:39 **₹**29°16'44" 3 Jun 2017 18:08 **8**24°21'51" Ϋ́ 7°37'21" → ♥ 13 Jan 2017 0:31 → ♥ 14 Jan 2017 3:11 ໓ o ⊙ 28Mar 2017 2:57● ໓ o ⊙ 21 Aug 2017 18:31• る 0°14′ 7″ Ω28°52'57" 5 Jun 2017 4:31 **8**26°51'35" Ϋ́ 9°47'54" 
 0°54'57"

 0°54'57"

 1°44'17"

 3°49'56"

 6°30'25"

 8° 1'18"
  $\bigcirc \times \bigcirc 30 \text{Mar} = 2017 \ 7:46$ **m** 1° 9'30" II 2°16'49" 8 Jun 2017 3:35 D ∠ ⊙ 31 Mar 2017 9:57 Y10°52'34" D∠⊙25Aug2017 8:57 m 2°21'19" D △ ♥ 15 Jan 2017 6:58 11 Jun 2017 4:02 II 8° 9'24" D ★ ○ 1 Apr 2017 12:21 Υ11°57'44" D \* O 26Aug2017 15:47 **I**11°12'45" 3°35'44" 12 Jun 2017 16:12 D□O 3 Apr 2017 18:40 D□O 29Aug2017 8:12 Υ14°11'39" mb 6°11'17" 14 Jun 2017 3:56 II 14°18′ 9″ D △ O 6 Apr 2017 3:46 D △ O 1 Sep 2017 2:06 🕽 🗸 💆 21 Jan 2017 20:38 D□ \$\frac{1}{2} 17 Jun 2017 0:29 Υ16°32'14" m 8°50'35" II20°23'36"  $) \times$   $2017 \times 15:20$  $) \times$   $2017 \times 15:20$  $) \times$   $2017 \times 15:20$ **Y**17°45' 6" Ĵ₽Ō 2 Sep 2017 10:34 m0 10° 9' 7" る 9°36'57" **II**26° 6' 4" 312°55'58" 316°18' 6"  $\bigcirc$  \*  $\bigcirc$  8 Apr 2017 15:42 Y18°59'33" 3 Sep 2017 18:18 m 11°25'55" **II**28°46'52" D & O 11 Apr 2017 6:08○ **⋑**⋄⊙  $\nabla = 28 \text{ Jan } 2017 15:04$ ⊙ ơ ♀ 21 Jun 2017 14:14 Y21°32'46" 6 Sep 2017 7:030 Mp 13°53' 5" 95 0°23'29" D ∠ ♀ 29 Jan 2017 21:35 ਰੋ17°59'13"  $\bigcirc \times \bigcirc 13 \text{ Apr } 2017 \ 22:46$ Y24°11' 7"  $\supset \pm \bigcirc 8 \text{ Sep } 2017 \ 16:31$ M 16°12'30" 95 1°22' 1" Ď ∗ ♀ 31 Jan 2017 3:31 Υ25°31'43" Mp 17°20′ 9″ ත්19°40'17" 95 6°23'45" D △ O 16 Apr 2017 16:46 Mp 18°26'59" ĎαŘ ਰੋ23° 2'18" ĎžŘ Y26°52'37" D △ O 10 Sep 2017 23:54 2 Feb 2017 13:52 9511°28'52" 26 Jun 2017 17:05 ) D D D D 326°24'43" 328° 6'36"  $\mathbb{D} \angle \mathbb{Q} \ 27 \ \text{Jun } 2017 \ 23:10$  $\mathbb{D} \times \mathbb{Q} \ 29 \ \text{Jun } 2017 \ 6:43$ D □ O 19 Apr 2017 9:56 D□ O 13 Sep 2017 6:25 Y29°31'53" m20°39'35" 4 Feb 2017 22:42 9514° 7'24"  $\bigcirc$  ×  $\bigcirc$  21 Apr 2017 23:25 → × ○ 15 Sep 2017 13:00 **8** 2° 1'56" 9516°51' 7" m 22°52'32" 6 Feb 2017 2:45 D ∠ O 23 Apr 2017 4:15 8 3°12'13" D ∠ O 16 Sep 2017 16:33 m23°59'41" Ď~Ř 7 Feb 2017 6:45 ₹29°49'31" Ď□Ř 2 Jul 2017 2:16 9522°31'20" **8** 4°19'29"  $\bigcirc$  ×  $\bigcirc$  17 Sep 2017 20:23 ڮؘ؞۪ڮٚ ϤŘ ޤŘ  $\bigcirc \times \bigcirc 24 \text{ Apr } 2017 7:51$ m 25° 7'37' 9528°14'14" 9 Feb 2017 15:26 ≈ 3°21'28' 5 Jul 2017 1:34 8°31' 2" 🕽 o ⊙ 26 Apr 2017 12:17• ໓ ơ ⊙ 20 Sep 2017 5:30•  $\mathcal{D}_{x} \not\subseteq 12 \text{ Feb } 2017 \quad 2:38$ m 27°27' 5" ≈ 7° 7'56" 6 Jul 2017 13:30 Ω 1° 0'24"  $\bigcirc 28 \text{ Apr } 2017 \ 15:12$  $\bigcirc \times \bigcirc 22 \text{ Sep } 2017 17:28$ D ₽ Ø 13 Feb 2017 9:46 ≈ 9° 9'12" Ďžξ Ω 3°40'45" m 29°53'44" 8 Jul 2017 1:08 Ŋ~Ā Ŋŷģ **8** 9°33'38" D ∠ O 29 Apr 2017 16:58 D ∠ O 24 Sep 2017 0:47 <u>a</u> 1°10'24" D △ ♥ 14 Feb 2017 18:09 ≈11°16'46" 10 Jul 2017 22:38 Ω 8°40'38" Ď ∗ Ō 30 Apr 2017 19:20 810°37'41" → × ○ 25 Sep 2017 8:57 D □ \$\frac{1}{2}\$ 17 Feb 2017 14:18 **♀** 2°29'12" ≈15°50'25' Ω13°10'22" 13 Jul 2017 16:46 D□⊙ 3May2017 2:47 D □ O 28 Sep 2017 2:53 **8**12°52'13"  $\Omega_{15^{\circ}13'28''}$ ≈20°39'58" D △ O 5May2017 14:14 D △ O 30 Sep 2017 20:06 ₽ 7°50'59" ≈23° 5'27' Ω17° 8'45" **8**15°16'16" Õ ₽ Õ 6May2017 21:16 D ₽ O 2 Oct 2017 3:25 <u>Ω</u> 9° 7'57"  $\cancel{D} \times \cancel{Q} = 23 \text{ Feb } 2017 = 8:43$ **8**16°31'22" ≈25°28'49" Ω20°37'41"  $\tilde{\mathcal{D}} \circ \tilde{\mathcal{V}} = \frac{1}{26} \cdot \frac{2017}{26} \cdot \frac{0.43}{26}$ D ★ Oct 2017 9:35  $\cancel{\mathcal{D}} \times \cancel{\nabla} 20$  Jul 2017 22:04 D ★ O 8May2017 4:57 <u>Ω</u>10°22' 8" **8**17°48' 0" ₩ 0° 6'30" Ω23°43'28"  $\bigcirc$   $\neq$  20 rep 2017 0:36  $\bigcirc$   $\neq$  28 Feb 2017 12:41  $\bigcirc$   $\neq$  1 Mar 2017 17:52 D & O 10May2017 21:42○ **8**20°24'28"  $\mathbb{O}^{\circ}\mathbb{C}$ ¥ 4°34' 7" Ω25°10'20" 5 Oct 2017 18:400 **△**12°42'42" D → O 13May2017 15:34 D × Oct 2017 0:49 **8**23° 3'25" **H** 6°46'22" **△**14°56′ 9″ Ω26°34'39" Ď÷ģ **8**24°22'59" Ω29°18'50" □ □ 15May2017 0:34 Ω16° 1'54" 2Mar 2017 22:48 ¥ 8°59' 1" Õ° Å <u>Ω</u>17° 7'49" D △ O 16May2017 9:16 D △ O 10 Oct 2017 6:09 m 1°59'47" **8**25°41'48" 5Mar 2017 8:51 13°29'32" D□ O 19May2017 0:33 **8**28°14'11" D □ Oct 2017 12:26 <u>Ω</u>19°22′ 1″ Mp 3°18'32" 7Mar2017 0:29 16°37′27″ ① o y 7Mar2017 0:29 ② △ ♥ 7Mar2017 20:12 ③ □ ♥ 9Mar2017 2:41 ② ≂ ♥ 10Mar2017 9:49 ② e ♥ 13Mar2017 2:36 II 0°35'19" → ★ ○ 14 Oct 2017 20:34 **Ω**21°41′ 0″ **₩**18°11'55" **m** 4°34'55" D ∠ O 16 Oct 2017 1:24 D ∠ O 22May2017 14:38 **I** 1°41'18" Ω22°52'29" ¥20°38'57" M 6°55'23"  $0 \times 0$  23May2017 17:00 D ≠ O 17 Oct 2017 6:45 II 2°44'42" Ω24° 5'18" **★**23°10'28" Mp 8°51' 0" M 9°37'36" D o O 25May2017 19:45● **II** 4°46'39" 🕽 ర 🧿 19 Oct 2017 19:12● **2**26°35'25" **ℋ**28°28'38"  $\bigcirc \times \bigcirc 27$  May 2017 22:15 II 6°47'55"  $\supset \sim \bigcirc 22 \text{ Oct } 2017 \ 10:23$ D → ♀ 15Mar 2017 23:17 Υ 4° 7'23" Mp 10°16'21"

 $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  29 Sep 2017 22:59  $\bigcirc$   $\bigcirc$   $\bigcirc$  1 Oct 2017 7:40  $\bigcirc$   $\bigcirc$   $\bigcirc$  9 3 Oct 2017 21:34 D ₽ Q 11May2017 1:32 D & ♥ 9Aug2017 18:51 Y 7°18'39" Mb 11°10'47" D o Q 2 Jan 2017 7:58 ≈28°55'57' mb 12° 8' 1" ) ~ \$\forall 12\text{Aug2017} 2:13 ) \overline{\Phi} \overline{\Phi} 13\text{Aug2017} 4:47 ) \* ¢  $\bigcirc$   $\bigcirc$   $\bigcirc$  12May2017 9:40  $\bigcirc$   $\bigcirc$  15May2017 2:24 Y 8°16'17" Mp 11°35'59" Mp 13°48'30" 3 Jan 2017 19:41 **₩** 0°31'56" Mp 11°38'20" Υ10°17'24" 1°34'33" Mb 16°59' 2' 4 Jan 2017 19:07 Ø ± \$ Ø ≠ \$ Ď ∆ ♀ 14 Aug 2017 6:42 ) \* Q 17May2017 18:08Υ12°22'41" Mb11°34'14" **1**0 19°56' 5" 5 Jan 2017 23:31 2°50' 2" 6 Oct 2017 6:59 D □ ¥ 16Aug2017 8:49 D \* ¥ 18Aug2017 9:19  $\bigcirc$   $\bigcirc$   $\bigcirc$  19May2017 0:53  $\bigcirc$   $\bigcirc$  2 20May2017 6:31 Υ13°25' 6" Mb 11° 8' 1" 7 Jan 2017 3:08 4° 3' 0" 7 Oct 2017 10:33 Mp21°21'12" 10°19'34" 6°22'42" Υ14°26'21" 9 Jan 2017 8:30 8 Oct 2017 13:46 m22°45'16" ) \* 9 18 Aug 2017 9:19 ) \( \forall \) 9 19 Aug 2017 9:13 ) \( \times \) 9 20 Aug 2017 9:41 ) \( \times \) 2 24 Aug 2017 11:51 ) \( \times \) 2 25 Aug 2017 13:49 ) \( \times \) 2 26 Aug 2017 16:29 () \( \times \) 2 26 Aug 2017 23:41 ) \( \frac{1}{2} \) \( \frac{1}{2} \) 11 Jan 2017 12:52  $\bigcirc$   $\angle$   $\bigcirc$  20May2017 6:37 Ď□ţ Mp 9°47'32" Υ14°26'32" 8°37'58" 10 Oct 2017 20:12 m25°33'37'  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  22May2017 14:09  $\bigcirc$   $\bigcirc$   $\bigcirc$  24May2017 17:49  $\bigcirc$   $\bigcirc$   $\bigcirc$  25May2017 18:51 M 28°26'24" m 9°10'31" ¥ 9°45'47" Υ16°24'10" 13 Oct 2017 4:00 Ϋ́18°16'36" m 7°42' 0" **H** 10°54'45" 14 Oct 2017 8:40 **m**29°55'16" 5°55'54" Υ19°12' 4" ¥13°18'26" 15 Oct 2017 13:52 1°25′52″ m Υ20° 8' 0" Υ22° 4'25" 4°57'37" ¥15°50'50" 18 Oct 2017 1:57 **Ω** 4°32'26" m 3°57'12" m 17° 9'14" 20 Oct 2017 16:35 **♀** 7°47'10" D △ 🗘 21 Jan 2017 11:23 M 3°47'37" **升**18°27'44" Υ24°11'34" 22 Oct 2017 1:02 **♀** 9°28′ 8″ D □ ♀ 28Aug2017 23:41 D △ ♀ 31Aug2017 8:40  $\cancel{\bigcirc}$  \*  $\cancel{\bigcirc}$  23 Oct 2017 10:14  $\cancel{\bigcirc}$   $\square$   $\cancel{\bigcirc}$  26 Oct 2017 6:05 1°56'35" **∺**21° 0'53" Υ25°20'13" **△**11°11'30" 31Aug2017 8:40 N 0°10'46" ¥23°24′ 5″ **Y**26°32'18" **Ω**14°42'57" ② \* ♀ 26 Jan 2017 20:05 ③ ∠ ♀ 28 Jan 2017 2:29 ③ ∠ ♀ 29 Jan 2017 8:09 ③ ♂ ♀ 31 Jan 2017 17:36 ⑤ ∠ ♀ 3 Feb 2017 1:00 ⑥ ∠ ♀ 4 Feb 2017 4:05 ③ \* ♀ 5 Feb 2017 1:55 ③ △ ♀ 9 Feb 2017 17:20 ◎ ♀ ♀ 10 Feb 2017 2:38 ♥ × ♀ 10 Feb 2017 2:18 Ďφ̈́ 1 Sep 2017 13:23 Ω29°28'54" ¥24°31'23" Υ29° 5'10" **△**17° 5'13" 2 Sep 2017 18:02 8 1°17'12" **N**28°56'50" ¥25°35'57" 7 Jun 2017 14:54 **△**18°11'45" **8** 1°45'57" 5 Sep 2017 2:33 **N**28°26′ 5″ **★**27°37'39" 8 Jun 2017 2:33 **Ω**19°51'22" \(\int\) \(\begin{array}{c} \int\) \(\int\) \(\ Ď∸à Ž×à 7 Sep 2017 9:42 Ω28°41'45" ¥29°30'32" 9 Jun 2017 11:38 **8** 3° 8' 2" **Ω**21°26'41" 31 Oct 2017 15:28  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  10 Jun 2017 20:42  $\bigcirc$   $\bigcirc$  13 Jun 2017 14:07  $\bigcirc$   $\bigcirc$  16 Jun 2017 5:08 8 Sep 2017 12:52 8 4°30'43" Ω29° 6'35" ¥29°57'28" 3Nov2017 0:30 £24°24'53" ∆ C 9 Sep 2017 15:53 Ω29°42'20" Υ 0°23'59" **8** 7°16' 7" 5Nov2017 5:57 **Ω**27°12′ 0″ Y 1°15'39" D □ ♀ 11 Sep 2017 21:54 **M** 1°25'35" **8** 9°57'31" 6Nov2017 8:13 £28°34'11"  $\bigcirc$   $\bigcirc$   $\bigcirc$  17 Jun 2017 11:09  $\bigcirc$   $\bigcirc$  18 Jun 2017 16:00  $\bigcirc$   $\bigcirc$   $\bigcirc$  19 Jun 2017 18:08 D × 14 Sep 2017 4:41 M 3°49'34" 2°54'18" **8**11°15' 5" 7Nov2017 10:40 **△**29°56'57" Ŷ 4°28'14" D ∠ \$\forall 15 Sep 2017 8:34 **8**12°30′ 2″ **M** 5°16'11" 9Nov2017 17:15 M 2°47'50" Ф 16 Sep 2017 12:54 ∡ (رَ **m** 6°52'12" 5°14' 1" **8**13°38'14" 12Nov2017 3:07 M 5°49'10" ی د ў 18 Sep 2017 23:20 Ϋ́ 5°15' 7" ົົ່ງ ♂ ♀ 20 Jun 2017 22:25 M 10°31'29" **8**14°52'20" 13Nov2017 9:21 M 7°23'55" 815°43'40" 17° 8' 0" M 14°46'45" 5°59'11" 14Nov2017 16:20 M 9° 1' 4" Ϋ Mp 17° 8' 1" 7°27'44" 17Nov2017 8:17 M12°21'41"  $\cancel{D} \times \cancel{Q}$  24 Sep 2017 7:33 **1**0 19°37'51"  $\nabla \times \dot{Q}$  17 Feb 2017 0:19 8°52' 5" D ∠ Q 24 Jun 2017 3:15 **8**18°15'24"  $\nabla = \dot{Q} = 20 \text{Nov} = 2.36$ M-15°49'52" 3.13  $\times$  9 25 Jun 2017 4:57 3.13  $\bigcirc$   $\bigcirc$  27 Jun 2017 10:29  $\mathcal{D} \angle \mathcal{Q}$  21Nov2017 12:31  $\mathcal{D} \times \mathcal{Q}$  22Nov2017 22:41 Υ 9°31'23" D□ \$\forall 27 \text{ Sep 2017} 6:10 m 24°56'55" **8**19°23'46" M17°36'20" D △ Q 30 Sep 2017 5:22 <u>o</u> 0°21′12″ Υ10° 7'58" **8**21°47′ 1″ ML19°23'37" Ď₽Ÿ D □ Q 22 Feb 2017 5:08 D △ Q 29 Jun 2017 20:34 D □ Q 25Nov2017 18:11 1 Oct 2017 15:37 Ω 2°56'40" Υ11°11' 0" **8**24°23'29" M-22°55'39"  $\begin{picture}(20,0) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){100$ ) ~ ¢  $\bigcirc$   $\triangle$   $\bigcirc$  28Nov2017 9:41  $\bigcirc$   $\bigcirc$   $\bigcirc$  29Nov2017 15:15 **8**25°47'16" Ω 5°25' 2" Υ11°50'20" M.26°15' 9" 1 Iul 2017 3:30 3 Oct 2017 0:30 <u>Ω</u> 9°59'51" Υ11°59'19" 827°14'17" M27°48' 5" 5 Oct 2017 14:01 2 Jul 2017 11:31 Ď, ģ ڮٙ؞ؚڮٙ **Ω**14°13'13" Υ12°18'11" M-28°34'21" 7 Oct 2017 23:37 5 Jul 2017 5:38 II 0°14'55" 30Nov2017 5:59 Ϋ́12°33'47" Ō٥ **△**15°45'43" Ž×Ż ML29°16'37" 8 Oct 2017 20:54 7 Inl 2017 13:19 II 2°48' 1" 30Nov2017 19:26 Ďφ̈́ξ II 3°18'37" **Ω**16°15'46" Υ12°56' 2" x 2° 3'48" 9 Oct 2017 3:50 8 Iul 2017 0:24 3 Dec 2017 0:37 D △ ♥ 10 Oct 2017 8:04 Ĵ̈́₽̈́Ŷ Υ13° 7'14" **₹** 4°45'45" **△**18°17'26" 3Mar2017 5:45 9 Jul 2017 9:26 TI 4°49'58" 5Dec 2017 4:08 ) ) • • D □ \$\frac{1}{2} 12 Oct 2017 17:33 Ω22°21'54" Υ13° 7'57" 3 Mar 2017 12:49 II 6°20'25" 6Dec 2017 6:14 **₹** 6° 7'49" Υ13° 8'49" D \* ♥ 15 Oct 2017 5:07 **△**26°30'49" TT 9°17' 5' **₹** 7°32' 3" 4Mar2017 6:59 7Dec 2017 9:02  $\stackrel{\smile}{\mathcal{D}}$   $\times$   $\stackrel{\dot{\bigcirc}}{\mathcal{Q}}$  15 Jul 2017 21:40 **₹**10°30' 0" **Y**13° 8′ 2″ **△**28°37′9″ **I**12° 5'45" 5Mar2017 4:17 9Dec 2017 17:36  $\mathcal{D} \times \mathcal{P}$  13 Jul 2017 2:23  $\mathcal{D} \times \mathcal{P}$  17 Jul 2017 2:23  $\mathcal{D} \times \mathcal{P}$  18 Jul 2017 6:11 N 0°44'46" Υ13° 7'41" 5Mar2017 8:14 TI13°26'27' 12 Dec 2017 6:42 **₹**13°42'10" D o \$\frac{1}{2}\$ 20 Oct 2017 11:23 M 5° 4'44" Υ12°57' 0" 7Mar2017 11:08 II 14°44'48" 13 Dec 2017 14:43 ₹15°22'54"  $\emptyset$   $\angle$   $\emptyset$  13 Dec 2017 14:43  $\emptyset$   $\angle$   $\emptyset$  14 Dec 2017 23:29  $\emptyset$   $\emptyset$   $\emptyset$  15 Dec 2017 14:10  $\emptyset$   $\emptyset$  9 17 Dec 2017 18:34  $\emptyset$   $\angle$   $\emptyset$  20 Dec 2017 14:42  $\emptyset$   $\angle$   $\emptyset$  22 Dec 2017 0:41  $\emptyset$   $\emptyset$  9 23 Dec 2017 10:12  $\emptyset$   $\emptyset$  9 28 Dec 2017 13:37 \$\frac{1}{2} 23 \text{ Oct } 2017 \quad 6:56  $\begin{tabular}{c} \begin{tabular}{c} \begin{tabu$ ົ່ງ ໔ ໘ 20 Jul 2017 11:39 Ď. Υ12°34'28" M 9°32'34" 9Mar2017 14:55 **I**17°16′ 0″ **₹**17° 6' 1" ②△♀ 9Mar2017 14:55

③□♀♀ 11Mar2017 17:16

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③□♀♀ 16Mar2017 11:12

③□♀♀ 18Mar2017 12:27  $\hat{\mathcal{D}} \angle \hat{\mathcal{V}} 24 \text{ Oct } 2017 17:44$   $\hat{\mathcal{D}} \times \hat{\mathcal{V}} 26 \text{ Oct } 2017 4:48$ M11°48'48" Υ12°18'31" II 19°44'23" ₹17°52'13" Ϋ́11°59'19" 26 Oct 2017 4:48 ML14° 4'56" **II**20°59'39" ₹20°37' 6"  $0 \times 24$  Jul 2017 21:26 D □ \$\tilde{\pi} 29 Oct 2017 1:35 NL18°28'37" Υ11°10'46" II22°16'49" x724°11'32" ϤŘ ޤŘ 31 Oct 2017 17:21 M22°29'26" **Y**10° 8'36" **II**25° 0' 1" **₹**25°58'29" **₹**27°43'57" 1Nov2017 22:58 M24°20' 3" Y 9°32'45" **II**27°57'40" Υ 9° 5'47" 7 1° 6'18" 7 4°12'18" 5°39'13" ⊅ ~ 3Nov2017 3:17 M26° 5' 8" II29°31'28" Ŋ~ ġ Ŋ°ġ  $\bigcirc$   $\triangle$   $\bigcirc$  28 Dec 2017 13:37  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  29 Dec 2017 17:15 5Nov2017 9:29 M29°24'13" Υ 8°54'12" 95 1° 7'28" ① □ ♀ 21 Mar 2017 6:32
① ★ ♀ 23 Mar 2017 14:06
② ∠ ♀ 24 Mar 2017 16:44
○ ♂ ♀ 25 Mar 2017 10:17
○ ⋌ ♀ 25 Mar 2017 19:59
② ⋌ ♀ 29 Mar 2017 19:30
② ∠ ♀ 30 Mar 2017 18:59
② ★ ♀ 31 Mar 2017 18:59
② ★ ♀ 31 Mar 2017 18:39
② △ ♀ 4 Apr 2017 20:45
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③ □ ♀ ♀ 7 Apr 2017 1:16
② ↑ ♀ ♀ 9 Apr 2017 8:07
② ↑ ♀ ♀ 11 Apr 2017 1:10 7Nov2017 15:03 **₹** 2°38'10" 7°31'35" 95 4°21'33" Υ 6° 6'34" Ĵ₽ģ 8Nov2017 18:27 **✓** 4°16'15" 95 7°32' 1"  $\supset \times \dot{Q}$  30 Dec 2017 19:52 る 7° 2'58" Υ  $^{\triangledown}$ 9Nov2017 22:36 **₹** 5°56' 8" 5°24'50" 9° 4'33" Dαβ **₹** 9°21'48" Υ 9510°35' 4" 12Nov2017 9:31 4°57'14" 3 Jan 2017 6:36 **ℋ**11°14'31" × (( **₹**12°52'43" 4°44'15" 14Nov2017 23:37 9511°19'47" 5 Jan 2017 15:11 ¥13° 1'19" D□ Q 12Aug2017 5:36 **ℋ**13°52'39" D ∠ \$ 16Nov2017 7:37 Y 3°27'14" D ∠ ♂ 6 Jan 2017 18:24 **₹**14°38'29" 9513°30'11" 17Nov2017 16:09 **₹**16°23'32" 2°15'46" 14Aug2017 14:49 9516°18′6″ ୬∗♂ 7 Jan 2017 20:57 **升**14°42'42" Ď٥ Ў 20Nov2017 10:37 Υ D □ ♂ 10 Jan 2017 0:40 **₹**19°48'24" 1°41'53" 15Aug2017 18:36 917°39'49" **ℋ**16°20'10" ) ~ ♥ 23Nov2017 5:57 **₹**22°58'10" 1° 9' 9" 16Aug2017 21:58 9519° 0'25" D △ ♂ 12 Jan 2017 4:08 ¥17°57' 5" D o ♀ 19Aug2017 4:06 D ∠ \$\forall 24Nov2017 15:11 Υ 0°46' 0" D ₽ ♂ 13 Jan 2017 6:29 **₹**24°22'55" 9521°40'14" ¥18°46'39"  $\begin{picture}(20,0) \put(0,0){\line(0,0){10}} \put(0,0$ × د ₹ 25Nov2017 23:32 Υ 0° 7' 0" **₹**25°38'21" \$23°47' 6" ¥19°37'41" D □ ♥ 28Nov2017 12:08 **₹**27°35'52" ¥29°10′2″ 9524°22'13" D & ♂ 16 Jan 2017 19:02 **\**21°25'35"  $\bigcirc$   $\triangle$   $\bigcirc$  30Nov2017 18:37  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  1 Dec 2017 19:54 **₹**28°47'38" 9525°45'48"  $\mathcal{D} = 0^{-1}$  19 Jan 2017 8:53 ¥28°44′ 3″ ¥23°21'41" D ₽ ♂ 20 Jan 2017 16:59 **₹**29° 7'22" **¥**28°20′ 9″ 9527°12′2″ ¥24°21'54" D □ Q 26Aug2017 9:20 ĎźŻ **₹**29°17' 1" ¥27°39'49" Ω 0°14'26" D △ ♂ 22 Jan 2017 1:24 ¥25°22'39" 2 Dec 2017 20:13  $\nabla = \frac{1}{2} \times \frac{1}{2} \times$ ڮٙ؞۪ڕٚ D □ ♂ 24 Jan 2017 17:33 **₹**29° 6'37" ¥27°11'19" 4 Dec 2017 19:13 11 Apr 2017 17:10 Ω 2°31'20" ¥27°22'46" Ďžξ **₹**28°15' 4" 12 Apr 2017 22:29 **)**€27° 2' 4" A 3°29'46" D ★ ♂ 27 Jan 2017 7:18 ¥29°18'14" 6 Dec 2017 17:47 D ♀ ♀ 30Aug2017 12:26 Ď₽Ÿ ĎΔĠ Ϋ́ 0°13'54" 14 Apr 2017 4:17 ¥26°56'27" Ω 5°10'21" D ∠ ♂ 28 Jan 2017 13:06 7 Dec 2017 17:22 ₹27°32'46"  $\mathcal{J} = \mathcal{Q}$  31Aug2017 22:06  $\mathcal{J} = \mathcal{Q}$  3 Sep 2017 15:48 ĎΔ̈̈̈́ ₹26°39' 7" #26°56'29" D × ♂ 29 Jan 2017 18:14 Ω 6°51'10" 1° 8'19" 8 Dec 2017 17:21 D □ \$\forall 10 \text{Dec 2017 18:34} **₹**24°19'49" ڰ؞ػ Ŷ 2°53'54" ¥26°56'41" Ω10° 8'19' 16 Apr 2017 18:26 1 Feb 2017 2:52  $\bigcirc$   $\times$   $\bigcirc$  10 Apr 2017 5:21  $\bigcirc$   $\times$   $\bigcirc$  19 Apr 2017 5:21  $\bigcirc$   $\bigcirc$  2 20 Apr 2017 10:48  $\bigcirc$   $\bigcirc$  2 21 Apr 2017 15:23 Ĭ , , , , , , , , , , , , , )  $\times$   $\dot{\forall}$  12 Dec 2017 21:32 **Ω**13°15' 7" Υ 4°36′ 0″ ₹21°28'58" **₩**27°11'22" 6 Sep 2017 5:54 3 Feb 2017 9:42 O o \$\forall 13 Dec 2017 1:49 ₹21°14' 5" Ω14°44'34" 5°26' 1" **₩**27°23'43" 7 Sep 2017 11:34 4 Feb 2017 12:36 D \( \frac{1}{2} \) 13 Dec 2017 23:40 **₹**19°58'40" Υ 6°15'33" Ω16°11'55' ₩27°38'47" 8 Sep 2017 16:30 5 Feb 2017 15:16  $\nabla = 23 \text{ Apr } 2017 \ 10:40$ Ο×Φ Ď□∂ **₹**18°29'57" 7 Feb 2017 20:18 ₩28° 7' 5" Ω16°14'42" 8 Sep 2017 17:26 7°53'59" Ŷ 9°33'36" D △ ♂ 10 Feb 2017 2:05 **₹**15°51'13" **¥**28°15′13″ Ω19° 2'25" Ω21°50'39" Ϋ́10°24'44" √13°57'26" ₩28°58′6″  $\mathbb{D} \angle \mathbb{P}$  20 Dec 2017 23:12  $\mathbb{D} \times \mathbb{P}$  22 Dec 2017 4:53 D \( \frac{1}{2} \) 14 Sep 2017 12:10  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  27 Apr 2017 0:52  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  28 Apr 2017 1:19 ₹13°22'41" **Y**11°17'14" ¥29°21'46" Ω23°14'52"  $\supset \times 0^7$  12 Feb 2017 10:08  $\mathcal{J} \subseteq \mathbb{Y}$  14 Sep 2017 12.10  $\mathcal{J} \cong \mathbb{Q}$  15 Sep 2017 16:02  $\mathcal{J} \cong \mathbb{Q}$  18 Sep 2017 0:34  $\mathcal{J} \cong \mathbb{Q}$  20 Sep 2017 11:00  $\mathcal{J} \subseteq \mathbb{Q}$  21 Sep 2017 17:20  $\mathcal{J} \cong \mathbb{Q}$  23 Sep 2017 0:35  $\mathcal{J} \cong \mathbb{Q}$  23 Sep 2017 17:54 🕽 ့ 🗗 14 Feb 2017 21:42 **Y**13° 7' 7" 22 Dec 2017 4:53 **₹**13° 3'53" 28 Apr 2017 1:19 ¥29°47′4″ £24°39'33" Ϥ∳ D □ \$\docume{2} 24 Dec 2017 16:30  $\nabla \times \vec{\sigma}$  16 Feb 2017 18:15 Υ14°29'11" **₹**13°12' 8" 30 Apr 2017 2:59 Υ 0°43'36" Ω27°31'33" ή Ďγά **√**14°10'17" Υ15° 3' 9" 27 Dec 2017 2:26 2May2017 7:23 1°50'12" M 0°29'44" D ★ 🗗 17 Feb 2017 12:42  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  28 Dec 2017 6:10  $\bigcirc$   $\bigcirc$   $\bigcirc$  29 Dec 2017 9:00 Ϋ **₹**14°52'22" 3May2017 10:59 2°27'59" 2° 2'21" D ♀ ♂ 18 Feb 2017 20:58 **Y**16° 2'27" Ϋ́ 3° 8'58" D \( \delta \) 20 Feb 2017 5:13 Υ17° 1'41" **₹**15°40'29" 4May2017 15:35 mj 3°37'52" Υ 4°40'23" D □ Q 25 Sep 2017 17:54 D & ♥ 31 Dec 2017 12:30 **⋌**17°30′3″ 7May2017 3:21 Mp 6°57'50" O ∠ ♂ 21 Feb 2017 5:24 Y17°46' 3" 9May2017 17:42 Υ 6°23'18" D △ Q 28 Sep 2017 13:28 M 10°25' 4" D □ ♂ 22 Feb 2017 20:12 Υ18°57'10"

Y20°46' 9" ) \* 3 25 Feb 2017 7.46)) 🛮 🗗 5 Iul 2017 16:00  $\mathcal{D}_{\times} \mathcal{O} = 17 \text{Nov} \times 2017 \cdot 16.04$ **Ω**16°20'34"  $\mathcal{D}_{\times}$  4 12Mar 2017 13·18 9520°22'39' Ω21°21'51" Υ21°38' 6" ୬៓៷៷ Ď ∠ ♂ 18Nov2017 23:17 D & 4 14Mar 2017 21:52 D ∠ ♂ 26 Feb 2017 12:12 Ω17° 9'46" Ω21° 7'39" 7 Jul 2017 0:06 9621014'51" D & d 9 Jul 2017 15:40  $\cancel{D} \times 4 17 \text{Mar} 2017 8:37$  $\mathcal{D} \times \mathcal{O} 27 \text{ Feb } 2017 15:55$ Ϋ́22°28'39"  $\cancel{D} \times \cancel{O}$  20Nov2017 6:58 **△**17°59'40" **△**20°52'11" 9522°58' 6" Ď σ 🗗 1 Mar 2017 21:48 Y24° 6'52" D ★ ♂ 12 Jul 2017 5:36 D □ ♂ 22Nov2017 23:16 D ∠ 4 18Mar 2017 14:34 9524°38'33" Ω19°40'58" **Ω**20°44′ 2″  $\nabla \angle O'$  3Mar2017 17:47  $\nabla \angle O'$  4Mar2017 2:54 Υ25°26'51" D 🛭 ♂ 13 Jul 2017 11:40 ₽19°56'32' 9625°27'16"  $Q \times Q' 23$ Nov2017 9:10  $\Delta Q' 25$ Nov2017 15:05 → ¥ 19Mar 2017 20:36 Ω20°35'43" Υ25°43'25" Ď △ ♂ 14 Jul 2017 17:00 D □ 4 22Mar2017 7:44 **△**21°21'24" <u>Ω</u>20°18'51" 9626°14'47" Ď∠♂ Ϋ́26°31'46" Q ∠ d 15 Jul 2017 17:50 D ₽ d 26Nov2017 21:55 ♥ & 4 24Mar2017 12:46 Ω 22° 9'56' 5Mar2017 5:32 9926°54'57' £20° 3'16" Υ27°20'26" Ď□♂17 Jul 2017 1:12  $\supset \times 0^7 28 \text{Nov} 2017 3:37$ ② \* ♂ 6Mar2017 8:22 9527°45'42" D △ 4 24Mar 2017 16:03 **Ω**20° 2'18"  $\dot{\Upsilon}_{28^{\circ}59'20''}^{-1}$ D ∘ ♂ 30Nov2017 11:13 D □ d 8Mar 2017 14:59  $\vec{O} * \vec{O}$  19 Jul 2017 6:12 D ₽ 4 25Mar 2017 18:51 9529°11'20" £24°24′ 5′ **Ω**19°54'15"  $D \times C^{-1}$  2Dec 2017 14:36  $\supset \triangle \bigcirc 3$  10Mar 2017 23:22 **8** 0°41′ 9″ シム♂20 Jul 2017 7:47 9929°52'41" Ω25°44'51"  $2 \times 4 26 \text{Mar} 2017 20:47$ Ω19°46'24" ○ ∠ ♂ 2 Dec 2017 23:22 Э ♀ ♂ 3 Dec 2017 15:22 D 🛭 🗗 12Mar2017 4:24 D × ♂ 21 Jul 2017 9:04 D & 4 28Mar 2017 22:38 **8** 1°33'30" N 0°33'29" £25°58'39" **Ω**19°31' 4"  $\sqrt[3]{\times} \sqrt[3]{13}$  Mar 2017 10:05 ໓ ໔ ♂ 23 Jul 2017 11:42 **Ω**19°15'55" **8** 2°26'58" **N** 1°55'10" **△**26°23'48"  $\supset \times 4 30 \text{Mar} 2017 23:10$ D △ ♂ වී එ ♂ 15Mar2017 23:38 **8** 4°17'34" D × ♂ 25 Jul 2017 16:16 **N** 3°19'52" 4Dec 2017 15:58 **△**27° 2'27" □ 4 31 Mar 2017 23:27 **△**19° 8'17" ♥ × ♂ 16Mar 2017 2... ⋑ × ♂ 18Mar 2017 15:31 \$ \* ₹ \$\pi\$ **8** 4°22'29" D ∠ ♂ 26 Jul 2017 19:51 **Ω** 4° 4'17" 6Dec 2017 15:58 **Ω**28°17'52" 2 Apr 2017 0:01 **△**19° 0'30" 4 Apr 2017 2:31 6°12' 6" ⊙ ♂ ♂ 27 Jul 2017 0:57 **N** 4°12'29" 6Dec 2017 17:56 **△**28°20'58" **△**18°44'25" **8** 7° 9'48" D ★ ♂ 28 Jul 2017 0:32 A 4°50'25"  $2 \times 3^{\circ}$  8 Dec 2017 22:40 <u>₽</u>29°43'48" o7 × 4 5 Apr 2017 2:53 **△**18°36'38"  $9 \times 0^7 20 \text{Mar} 2017 20...$   $0 \triangle 0^7 21 \text{Mar} 2017 7:42$ 7°46'39" D □ ♂ 30 Jul 2017 13:02 Ω 6°27'42" D ∠ ♂ 10Dec 2017 2:28 M 0°27'27" <u>ڳ</u> ∗ 4 6 Apr 2017 7:14 **△**18°27'32"  $D \times C^{7}$  11 Dec 2017 7:15 **)** ∠ 4 7 Apr 2017 10:26 **8**° 6'53" D △ ♂ 2Aug2017 4:30 N 8° 9'36" **IL** 1°12'38" **△**18°18'48" D ♥ Ø 3Aug2017 12:33 D ★ Ø 4Aug2017 20:24 A 9° 1' 2" D □ ♂ 23 Mar 2017 21:20 **8** 9°56'48" ව ග ් 13 Dec 2017 19:23 ⊙ ≈ 4 **△**18°15'12" **M** 2°47' 0" 7 Apr 2017 21:39 **N** 9°52' 7" D ★ ♂ 26Mar2017 6:43 ¥ ∠ ♂ 15 Dec 2017 1:06 **D** × 4 **△**18° 9'54" **8**11°38'55" M 3°33'38" 8 Apr 2017 14:09 D ∠ ♂ 27Mar2017 9:53 **8**12°27'10" گ ≈ در 7Aug2017 10:41 **Ω**11°31'55"  $D \times O'$  16 Dec 2017 9:57 M 4°25' 9" D & 4 10 Apr 2017 22:58 **△**17°51'40"  $\sqrt{2} \times \sqrt{2} = 28 \text{Mar} = 2017 = 12:17$ Q ∠ d 17Dec 2017 5:22 D × 4 13 Apr 2017 9:29 **8**13°14' 1" ୬≂୪ 9Aug2017 22:28 **Ω**13° 7'36" M 4°55'35" **△**17°33' 0" D o ♂ 30Mar2017 15:50 D 🛭 ♂ 11Aug2017 3:22 D ∠ ♂ 17Dec 2017 17:49 D 4 14 Apr 2017 15:16 **8**14°45'21" **Ω**13°53'50" **M** 5°15' 6" **△**17°23'33"  $Q \perp Q' \quad 1 \text{ Apr } 2017 \quad 6:18$  $D \perp Q' \quad 1 \text{ Apr } 2017 \quad 19:29$  $D \triangle O 12$ Aug2017 7:39  $Q \triangle O 14$ Aug2017 6:43 **8**15°53'23" Ω14°39' 4" D ★ ♂ 19Dec 2017 1:55 M 6° 5'24"  $\Im \times 4 15 \text{ Apr } 2017 \ 21:15$ **△**17°14′ 5″ **8**16°16'40" ∠ o<sup>7</sup> 14Aug2017 6:43 Ω15°54'18" D □ d 21 Dec 2017 18:12 M 7°46' 4" D □ 4 18 Apr 2017 9:02 **Ω**16°55'26" D ∠ ♂ 2 Apr 2017 21:56 اً الكوري ال **8**17° 3'20" **Ω**16° 6'43" D △ ♂ 24Dec 2017 9:09 M 9°24'32" D △ 4 20 Apr 2017 18:50 **△**16°37'42" → ♂ 4Apr 2017 0:58→ ♂ 6Apr 2017 9:07 → ♂ 16Aug2017 19:29
 → ♂ 17Aug2017 21:33 → 4 21 Apr 2017 22:26
 → 4 23 Apr 2017 1:01 **8**17°51' 1" **Ω**17°31'23" M10°11'52" **Ω**16°29'22" **8**19°29'48" Ω18°12'59" **IL**10°57'29" **△**16°21'26" D △ ♂ 8 Apr 2017 19:54 **8**21°12'57"  $\mathcal{D} \times \mathcal{O} 18$  Aug 2017 23:31 Ω18°54'26" ೨ ಿ ♂ 29 Dec 2017 3:30 M-12°23'10" o ♀ 4 23 Apr 2017 8:22 **Ω**16°19'15" D o d 21Aug2017 3:55 D ≈ d 23Aug2017 10:18 D ₽ ♂ 10 Apr 2017 2:10 **8**22° 5'58"  $\sqrt{3} \times \sqrt{31} \text{ Dec } 2017 = 6:30$ D & 4 25 Apr 2017 3:24 **△**16° 6'39" Ω20°18′ 3′ ML13°42'44' D = 4 27 Apr 2017 3:17 **8**22°59'51" **Ω**21°44'46" **Ω**15°52'57" D & ♂ 14 Apr 2017 0:04 D ₽ 4 28 Apr 2017 2:53 **8**24°49'59" D ∠ ♂ 24Aug2017 14:43  $\Omega_{22^{\circ}30'}$  2' D △ 4 1 Jan 2017 17:38 £21°13'21' **Ω**15°46'21"  $\bigcirc \times 0^7 16 \text{ Apr } 2017 2:38$ **8**26°18' 3" ② \* ♂ 25 Aug 2017 20:05 D △ 4 29 Apr 2017 Ω23°16'50" 2 Ian 2017 21:38 £21°20'31" **Ω**15°39'48" 2:37 D □ d 28Aug2017 9:37 D□4 1May2017 3:23 D → ♂ 16 Apr 2017 16:24 826°42' 0" Ω24°54'49" **△**21°27'20' **△**15°26'41" 4 Jan 2017 1:05 **D** 24 Ŷ \* ♂ 17 Apr 2017 1:26 D △ ♂ 31 Aug2017 1:27 . ٤ × 4 **8**26°57'43" Ω26°36'22" 6 Jan 2017 6:06 £21°39'55' 3May2017 6:58 £15°13'19" ) ] ] 2 3 D □ ♂ 18 Apr 2017 0:28 **Ď**∠4 **8**27°37'44" 1 Sep 2017 9:20 **△**15° 6'33" **()**27°27' 3' 8 Ian 2017 8:45 £21°51'13' 4May2017 9:58 D △ ♂ 19 Apr 2017 8:00 **8**28°32'27" 2 Sep 2017 16:44 Ŏ <del>-</del> 4 5May2017 7:59 <u>Ω</u>15° 1' 8" **\O**28°16'58" 9 Ian 2017 9:25 Ω21°56'28" ᢩᢅᡠᢐᢙ ر ک ڀٰ X29°45'13" Ω14°59'45" ≤ 6 21 Apr 2017 2:00 Ω21°59'12' 3 Sep 2017 9:38 A28°43'51" 5May2017 13:43 D △ 4 10 Jan 2017 9:54 D □ d 21 Apr 2017 20:13 II 0°16'45" D & 4 ᠕᠈᠂ᢙ 5 Sep 2017 5:15 A29°53' 8" 7May2017 23:01 Ω14°46'16" D × 4 10May2017 9:59  $\cancel{D} * \cancel{O}$  24 Apr 2017 3:43 Ď×♂ ⊙ □ 4 12 Jan 2017 4:43 <u>Ω</u>22° 9'55" II 1°52'41" **△**14°33'13" 7 Sep 2017 14:31 m 1°24' 3" Ď₽♂ D ∠ 4 11May2017 15:53 D ∠ ♂ 25 Apr 2017 5:54 II 2°37'51" D □ 4 12 Jan 2017 11:08 Ω22°11' 8" 8 Sep 2017 18:08 m 2° 7'54" **₽**14°26'56" 🕽 × 4 14 Jan 2017 14:21  $\supset \sim 3^{\circ} 26 \, \text{Apr} \, 2017 \, 7:20$ D△♂ TT 3°21'43" 9 Sep 2017 21:16 m 2°50'59" Ω22°20'24" ♂ △ 4 12May2017 10:19 Ω14°23'10" D 4 15 Jan 2017 17:12 D o d 28 Apr 2017 9:17 D □ ♂ 12 Sep 2017 2:42 🕽 \* 4 12May2017 21:57 II 4°47'40" Mb 4°15'46" £22°24'57" **△**14°20'50"  $\cancel{D} \times \cancel{4} 16 \text{ Jan } 2017 \ 21:02$ D □ 4 15May2017 10:11  $\supset \sim 30 \text{ Apr } 2017 \ 12:04$ II 6°14'55" D ★ ♂ 14 Sep 2017 7:48 m 5°40' 0" **△**22°29'26" **△**14° 9'21"  $D \angle O'$  1May2017 14:28  $D \times O'$  2May2017 17:47  $\bigcirc$   $\triangle$   $\triangle$  15 Sep 2017 10:27  $\bigcirc$   $\triangle$   $\triangle$  16 Sep 2017 13:16 D △ 4 17May2017 21:16 D ⊋ 4 19May2017 1:48 II 7° 0'12" m 6°22'16" **△**22°34'42" **△**13°59′ 2″ 2May2017 17:47 T 7°46'58" m 7° 4'49" Ω22°38' 4" **△**13°54'24" ğ∠♂ ♥ o o 16 Sep 2017 19:02  $\cancel{D}$  ×  $\cancel{4}$  21 Jan 2017 20:06 Ŷ & ¥ 19May2017 14:12 5May2017 0:09 TT 9°19'58" 7°13'58" £22°45'57" **Ω**13°52'28" m ) \(\alpha\) \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1} 5May2017 3:15 II 9°25'14" ව ් 0 18 Sep 2017 19:48 8°31'17" <u>**Ω**</u>22°49'28" ⊙ ₽ 4 19May2017 16:19 **△**13°52' 8" m 7May2017 15:56 **II**11° 8'45" D × ♂ 21 Sep 2017 4:21 m 10° 0'55" **△**22°52'39" × 4 20May2017 5:25 **△**13°50′8″ D₽♂ D ∠ ♂ 22 Sep 2017 9:42 D & 4 22May2017 9:38 8May2017 23:08 **I**12° 1'52" Mp 10°47'25" Q × 4 26 Jan 2017 8:02 **Ω**22°57′ 6″ **Ω**13°42'41" ② ⋆♂ 10May2017 6:44 ② ゚♂ 12May2017 22:45 ② ★ ♂ 23 Sep 2017 15:53 ② □ ♂ 26 Sep 2017 6:31 D □ 4 26 Jan 2017 19:15 D △ 4 29 Jan 2017 3:28 → 4 24May2017 10:25
 → 2 25May2017 10:01 II12°55'36" M 11°35'13" <u>♣</u>22°58' 2" **△**13°36'27" **I**14°44'15" m 13°14'25" **△**23° 2'10" **△**13°33'41"  $\supset \pi \, \sigma^2 \, 15 \text{May} \, 2017 \, 14:59$ **II**16°33' 0" D △ ♂ 28 Sep 2017 22:34 m 14°55'50" D ₽ 4 30 Jan 2017 6:45 <u>**Ω**</u>23° 3'47" D △ 4 26May2017 9:27 **△**13°31' 7" D ₽ ♂ 16May2017 22:40 **II**17°26'32'' D ₽ ♂ 30 Sep 2017 6:10 **Tb** 15°45'50" D **← 4** 31 Jan 2017 9:34 <u>\$\Pi\$\$23° 5' 9"</u> × 4 27May2017 19:17 **△**13°27'42" D △ ♂ 18May2017 5:38 D ★ d 1 Oct 2017 13:00 D & 4 2 Feb 2017 14:01 D □ 4 28May2017 8:57 II 18°18'49" Mp 16°34'37" **Ω**13°26'25" ϰ♂ D □ ♂ 20May2017 16:28 Ÿ □ ¥ **△**23° 7'10" D ★ 4 30May2017 10:56 II 19°57'59" 3 Oct 2017 23:36 mb 18° 7'19" 2 Feb 2017 15:15 **Ω**13°22'13" ∠ o<sup>7</sup> 21May2017 19:32 **II**20°43'32" 9 0 07 ) × 4 5 Oct 2017 16:53 Mb 19°12'36" 4 Feb 2017 17:10 D ∠ 4 31May2017 13:17 **△**13°20'20" D ★ ♂ 22May2017 22:36 Ď×♂ **II**21°29′2″ 6 Oct 2017 6:21 m 19°33'53" D ₽ 4 5 Feb 2017 18:25 <u>**Ω**</u>23° 8'24" **୬** × 4 1 Jun 2017 16:34 **△**13°18'36" D ∠ ♂ 24May2017 0:10 **II**22°12' 0" D₽♂ D △ 4 6 Feb 2017 19:33 <u>**Ω**</u>23° 8'24" 7 Oct 2017 8:44 M 20°15'36" 3 Jun 2017 16:12 **Ω**13°16′ 7″ <u>Ω</u>23° 7'46"  $\sqrt{25} \times \sqrt{25} = 25 \text{May} = 2017 + 1:06$ **II**22°53'50" D△♂ 8 Oct 2017 10:46 M 20°56'46" D□4 8 Feb 2017 22:00 D & 4 4 Jun 2017 1:44 **△**13°15'43" <u>Ω</u>23° 6'15" D o o 27May2017 2:21 🕽 \* 4 11 Feb 2017 1:40 Ÿ ₽ 4 II24°16'24" D □ ♂ 10 Oct 2017 14:47 m 22°19' 0" 5 Jun 2017 23:01 **△**13°14′ 9″  $\cancel{D} \times \cancel{O}$  29May2017 5:01 . Ď <u>~</u> 4 **II**25°41'11" D \* ♂ 12 Oct 2017 19:52 m 23°42'56" O △ 4 11 Feb 2017 15:25 <u>**Ω**</u>23° 5'42" 6 Jun 2017 13:12 **△**13°13'48" D ∠ ♂ 30May2017 7:35 II26°25'35" D ∠ ♂ 13 Oct 2017 23:04 M 24°25'55" D ∠ 4 12 Feb 2017 4:21 **୬∠**4 **△**13°13'15" 7 Jun 2017 19:24  $\nabla \times \vec{\sigma}$  13 Oct 2017 23:07  $\vec{\sigma}$  ×  $\vec{\sigma}$  15 Oct 2017 2:43  $\mathcal{D} * \mathcal{O} = 31 \text{May} + 2017 = 11:14$ **II**27°11'44"  $D \times 4 13 \text{ Feb } 2017 7:45$ <u>₽</u>23° 3'44" D \* 4 m 24°26' 0" 9 Jun 2017 1:42 **Ω**13°13' 0" Ď□ď m25° 9'38" D o 4 15 Feb 2017 16:54 <u>Ω</u>23° 0' 2" D □ 4 11 Jun 2017 14:13 II28°49'21" 2 Jun 2017 21:48 **Ω**13°13'20" D △ ♂ 5 Jun 2017 11:50 95 0°32'32" 🕽 ರ 🗗 17 Oct 2017 11:27 m 26°39'17"  $2 \times 4 = 18 \text{ Feb } 2017 = 4:33$ Ÿ △ ¥ 13 Jun 2017 15:45 **△**13°14'27' D ₽ ♂ 6 Jun 2017 19:37 9 1°25'18"  $\supset \sim 3^7$  19 Oct 2017 22:16 D ∠ 4 19 Feb 2017 10:46 Ω22°52' 4" D △ 4 14 Jun 2017 1:52 **△**13°14'47" m 28°12'14' ∑ ~ ঐ D ∠ ♂ 21 Oct 2017 4:36 ) \* 4 20 Feb 2017 16:49 D ₽ 4 15 Jun 2017 6:58 **ॐ** 2°18′25″ <u>₽</u>22°48'49" 8 Jun 2017 3:39 m 29° 0' 9" **₽**13°15'53" 8 Jun 2017 4:05 9 2°19' 9" Ď \* ♂ 22 Oct 2017 11:35 ♥ △ 4 21 Feb 2017 18:27 D × 4 16 Jun 2017 11:21 × 67 m 29°49' 6" £22°45'50' **△**13°17'12" 9 \* 8 9 Jun 201 / 13.41 9 8 8 10 Jun 2017 19:50 95 3°18' 8" O × 0 24 Oct 2017 0:27 D□ 4 23 Feb 2017 3:24 Ω22°41'41" D & 4 18 Jun 2017 17:28 Ω 0°47'20" **Ω**13°20'25" D □ ♂ 25 Oct 2017 3:14 D △ 4 25 Feb 2017 11:02 95 4° 4'42" £22°33'55' **△**13°21'42" Ω 1°29'37' **★ 4** 19 Jun 2017 11:49 D → ♂ 13 Jun 2017 11:16 D △ ♂ 27 Oct 2017 19:21  $\cancel{D}$   $\times$  4 20 Jun 2017 20:01 ○ 2 4 25 Feb 2017 23:04 95 5°49'34" Ω 3°10'50" £22°32' 7" Ω13°24'13" D 

□ 3 14 Jun 2017 18:17 D ₽ ♂ 29 Oct 2017 2:36 95 6°40'45" Ω 4° 0'11" D ₽ 4 26 Feb 2017 13:44 <u>₽</u>22°29'51" □ 4 21 Jun 2017 20:15 **Ω**13°26'19" D △ d 16 Jun 2017 0:32 Q ∠ 3 29 Oct 2017 15:04 Ω 4°19'51" D △ 4 22 Jun 2017 20:05 **△**13°28'34" 96 7°30'38" ♂ & 4 27 Feb 2017 14:24 A220251551 D □ ♂ 18 Jun 2017 10:02 D x 4 27 Feb 2017 15:49 D □ 4 24 Jun 2017 19:37 <u>**Ω**</u>13°33'32" 9° 5'20"  $\supset \times 30 \text{ Oct } 2017 = 8:50$ Ω22°25'41" ♠ 4°47'53" D & 4 1 Mar 2017 18:43 910°33' 0" ᠫ᠈᠙ᢙ ₫ □ 4 25 Jun 2017 6:07 1Nov2017 17:43 ♠ 6°17'37" £22°16'57" 13°34'44" D ∠ ♂ 21 Jun 2017 16:45 Ď×♂ ğ́ ₽ 4 9511°14'43" → ¥ 4 26 Jun 2017 20:43 3Nov2017 22:23 Λ 7°40'42" 2Mar 2017 0:21 £22°15'57' £13°39'23" ♥ □ 4 27 Jun 2017 18:21 9511°55'35" ୬୭₽♂ **△**13°42'11"  $\mathcal{I} \times \mathcal{S}^{1}$  22 Jun 2017 17:39 4Nov2017 23:45 Ω 8°20'43" 3 Mar 2017 20:52 ) <sub>P</sub> 4 <u>Ω</u>22° 2'43" ঐ৹৫ 🕽 ♂ ♂ 24 Jun 2017 19:10 9513°16'47" 6Nov2017 0:53 **♀** 9° 0'22" 4Mar 2017 21:58 D∠4 27 Jun 2017 22:27 **△**13°42'44" Ď ^ 4 <u>₽</u>21°57'36"  $\supset \sim 26$  Jun 2017 22:26 9514°40'45" Ĵ□♂ D × 4 29 Jun 2017 1:09 8Nov2017 3:39 **△**10°20'27" 5 Mar 2017 23:12 **△**13°46'24" **∑**□4 D ∠ ♂ 28 Jun 2017 1:25 9615°24'52" D o 4 1 Jul 2017 9:31 D × 4 3 Jul 2017 21:03 D \* ♂ 10Nov2017 8:35 **△**11°43'55" 8Mar 2017 2:25 **Ω**21°46'42" **△**13°54'50"  $\nabla \times 4 = 9 \text{Mar} \times 2017 \cdot 14:57$   $\rightarrow \times 4 \cdot 10 \text{Mar} \times 2017 \cdot 6:58$ ♥ ♂ ♂ 28 Jun 2017 19:51 D ∠ ♂ 11Nov2017 12:09 9515°55' 0" **△**12°27'24" **Ω**21°38'31" **△**14° 4'42"  $5 \times 3 = 29 \text{ Jun } 2017 = 5:30$  $\sqrt[3]{\times} \sqrt[3]{12}$  12Nov2017 16:29 Ŷ <del>-</del> 4 9516°10'47" **△**13°12′ 4″ **Ω**21°34'50" 4 Jul 2017 4:28 **Ω**14° 6' 0" ) ∠ 4 ⊙ □ 4 D 4 11 Mar 2017 9:53 D□♂ 1 Jul 2017 17:03 9517°47'59" විර**්** 15Nov2017 3:09 **△**14°44'33" <u>•</u>21°28'29" 5 Jul 2017 3:27 **♀**14°10′8″ D △ ♂ 4 Jul 2017 7:57 9519°30'30" ♥ \* ♂ 17Nov2017 14:25 **△**16°17'58" ⊙ × 4 11 Mar 2017 20:00 **≏**21°26′ 4″ 6 Jul 2017 2:44 **△**14°14'27"

♀ ħ 15 Jun 2017 18:02 ) \* 4 6 Iul 2017 9.59**△**14°15'50" D □ 4 31 Oct 2017 12:03 M. 4°33'15' ₹26°24'56" ₹24°28'56"  $\nabla * \hbar$  23 Feb 2017 21:45 Ď <u>~</u> 4 D □ 4 8 Jul 2017 22:45 D Δ ħ 24 Feb 2017 14:42 )□ħ 17 Jun 2017 7:44 Ω14°27'55" ₹26°27'39" ₹24°21'59" 1Nov2017 15:07 M. 4°48' 0" D △ 4 11 Jul 2017 10:20 **Ď** , 4  $5 \times 10^{-1}$  25 Feb 2017 18:11 ♥ - ħ 18 Jun 2017 19:07 **Ω**14°40'43" M 5°15'57' ₹26°31'59' ₹24°15'28" 3Nov2017 18:26 D ₽ 4 12 Jul 2017 15:27 D ~ 4 D □ ħ 27 Feb 2017 23:08 D △ ħ 19 Jun 2017 12:07 Ω14°47'18" M. 5°42'42" **₹**26°40' 0" ₹24°12'20" 5Nov2017 19:36 Ϥħ D₽ħ D **★ 4** 13 Jul 2017 20:00 <u>Ω</u>14°53'58" 6Nov2017 20:04 M 5°56' 0" 2Mar 2017 2:19 ₹26°47'21" ⊋ ₽ ħ 20 Jun 2017 13:01 **₹**24° 7'46" <u>ک</u> کٰ کٰ ♥ × 4 14 Jul 2017 20:46  $\tilde{D} = \tilde{h}^2$  21 Jun 2017 13:15 Ω14°59'54" M 6° 9'25" ₹26°50'51" ₹24° 3'19" 7Nov2017 20:48 3Mar 2017 3:36 Ď⊼ħ گ ه 4 16 Jul 2017 3:03 **△**15° 7'23" **Ď**□4 **₹**26°54'14" 🕽 🕫 🏌 23 Jun 2017 12:32 **M** 6°37' 3" ₹23°54'42" 9Nov2017 23:46 4Mar 2017 4:53  $\nabla \times 4 \text{ 10Nov2017 12:07}$   $\rightarrow \times 4 \text{ 12Nov2017 5:26}$ ở∆ħ D≈ħ D **~ 4** 18 Jul 2017 7:11 **Ω**15°20'48" M 6°43'44" 5 Mar 2017 20:46 ₹26°59'23"  $\sqrt[3]{\pi}$   $\pm$  25 Jun 2017 12:00 **₹**23°46′ 8″ D p t 26 Jun 2017 12:26 Q 4 18 Jul 2017 20:09 **₹**27° 0'46" **Ω**15°24'14" M 7° 6' 3" 6Mar 2017 7:48 ₹23°41'45" Ď⊼ħ Q o 4 13Nov2017 8:16 **₹**127° 7' 1" D ♀ ¥ 19 Jul 2017 8:17 **△**15°27'29" M 7°20'31" 8Mar 2017 11:43 D △ ħ 27 Jun 2017 13:39 **₹**23°37'15" D π h 9Mar 2017 14... D Δ h 10Mar 2017 17:06  $9 \times h$  29 Jun 2017 1.6. 9 h 29 Jun 2017 18:51 **₹**27°10′3″ D △ 4 20 Jul 2017 8:55 **△**15°34'12" D ∠ 4 13Nov2017 9:15 M 7°21' 3" ₹23°30'58" D□4 22 Jul 2017 9:34 ) × 4 14Nov2017 13:40 **△**15°47'53" **TL** 7°36'20" **₹**27°13' 0" **₹**23°27'51" ) \* t y \* t ) \_ t 🕽 \* 4 24 Jul 2017 10:59 **△**16° 2'21" D o 4 17Nov2017 0:02 M 8° 7'38" **₹**27°17'29" 2 Jul 2017 3:47 **₹**23°17'59" ) \( \alpha \) \( \alpha \) \( \alpha \) \( \alpha \) 25 Jul 2017 12:33 \( \alpha \) \( \alpha \) 4 26 Jul 2017 14:56  $0 \times 4 19$ Nov2017 12:14  $0 \times 4 20$ Nov2017 18:57  $\bigcirc$   $\Box$   $\uparrow$  13Mar 2017 0:25  $\bigcirc$   $\times$   $\uparrow$  15Mar 2017 10:05 **Ω**16°10′ 3″ N 8°39'45" **₹**27°18'42" 2 Jul 2017 11:29 **₹**23°16'40" **Ω**16°18′8″ M 8°56' 4" **₹**27°24' 8" 3 Jul 2017 9:18 **₹**23°12'57" ♥ ∠ ¥ 27 Jul 2017 5:26 <u>**Ω**</u>16°22'39" D \* 4 22Nov2017 1:57 **n** 9°12'29"  $\mathcal{D} \angle h$  16Mar 2017 15:47 **₹**27°26'43" **D** × ħ 4 Jul 2017 15:15 **₹**23° 7'54" Ď o 4 28 Jul 2017 22:35 **△**16°35'43" □ 4 24Nov2017 15:55 M 9°45' 8" ⊙□ħ 17Mar 2017 21:48 **₹**27°29'10" ୬¢ħઁ 7 Jul 2017 3:34 **₹**22°57'55" D × 4 31 Jul 2017 9:46 \$\delta \angle 4 25Nov2017 2:46 D × ħ 17Mar2017 21:56 **Ω**16°55' 8" **IL** 9°50'49" **₹**27°29'11" 9 Jul 2017 10:09 **₹**22°49′9″ D △ 4 27Nov2017 3:51 D □ 4 28Nov2017 8:21 D×ħ D ∠ 4 1Aug2017 16:14 **△**17° 5'24" **IL**10°16'27" D o ከ 20Mar 2017 10:37 **₹**27°33'42" 9 Jul 2017 15:21 **₹**22°48'20" D \* 4 2Aug2017 22:55 **△**17°15'57" M-10°31'15"  $\mathcal{D} = \tilde{h} \ 22 \text{Mar} \ 2017 \ 21:54$ **₹**27°37'31" ♥ ₱ ħ 10 Jul 2017 9:33 ₹22°45'28" **D** □ 4 5Aug2017 11:51 **△**17°37'26" D **~ 4** 29Nov2017 11:41 ML10°45'23" D 4 ħ 24Mar 2017 2:23 **₹**27°39′8″ D ∠ ħ 10 Jul 2017 20:46 **₹**22°43'43" **⊅** ∆ 4 7Aug2017 23:06 **△**17°59' 0" **D** & 4 1 Dec 2017 15:08 ML11°11'51" D × ħ 25Mar2017 5:56 **₹**27°40'34" D × ħ 12 Jul 2017 1:46 **₹**22°39'15" D ₽ 4 9Aug2017 3:53 D□ħ 27Mar2017 10:19 D □ ħ 14 Jul 2017 10:08 **18°** 9'43" 3 Dec 2017 14:01 **IL**11°35'47" ₹27°42'56' ₹22°30'48"  $2 \times 4 10 \text{Aug} = 2017 8:05$ **△**18°20'22" 3 Dec 2017 15:42 M11°36'38" ♂ ₽ ħ 27Mar 2017 18:57 **₹**27°43'16"  $\bigcirc + \hbar$  14 Jul 2017 18:29 **₹**22°29'35" **₹**27°44'44" O \* 4 10Aug2017 21:24 **△**18°25'26" 4 Dec 2017 15:37 **IL**11°48'45" 🕽 △ ħ 29Mar 2017 12:08  $D \triangle h$  16 Jul 2017 15:50 ₹22°23' 3" M12° 0'54" ų̃ ∆ ħ̃ 29Mar 2017 18:17 D & 4 12Aug2017 14:48 **△**18°41'25" **⊅** ∆ 4 5 Dec 2017 15:39 **₹**27°44'56" D 🛭 ħ 17 Jul 2017 17:37 **₹**22°19'26" D ~ ħ 18 Jul 2017 18:45 Ψ Δ ħ 19 Jul 2017 19:16  $\Im \times 4 14 \text{Aug} \times 2017 19:30$ **△**19° 2'11" 7 Dec 2017 17:11 **IL**12°25'44" **₹**27°45'28" **₹**22°16′ 0″ D ₽ 4 15 Aug 2017 21:12 **△**19°12'30" 7 Dec 2017 20:06 M12°27'12" **₹**27°46' 5" **₹**22°12'42" D △ 4 16Aug2017 22:35 **△**19°22'47" **Э** \* 4 Ď₽ħ **₹**27°47' 3" 🕽 🕫 ኪ 20 Jul 2017 19:33 **₹**22° 9'31" 9 Dec 2017 21:49 M-12°51'52" 2 Apr 2017 14:43 Q □ 4 17Aug2017 6:40 <u>**Ω**</u>19°26′ 5″ D 4 11 Dec 2017 1:29 **M**13° 5'30" **₹**27°47'35" **₹**22° 3'24" 4 Apr 2017 18:20  $Q = 411 \, \text{Dec} \, 2017 \, 22:16$ Ĵ□4 19Aug2017 0:52 **△**19°43'28" **IL**13°15'40" 5 Apr 2017 21:01 **₹**27°47'41" **₹**22° 0'25" Ď△ħઁ ♂ \* 4 20Aug2017 16:42 Q & ħ 24 Jul 2017 14:54 <u>\$\Pi\$20\circ\$0'\9"</u>  $\cancel{D} = 4 \ 12 \, \text{Dec} \, 2017 \ 5:59$ M13°19'26" 7 Apr 2017 0:16 ₹27°47'40' **₹**21°58′ 9″ Ŷ□ħ **)**□ħ D △ ħ 24 Jul 2017 20:54 D□ ħ 27 Jul 2017 0:51 D \* 4 21 Aug 2017 3:33 <u>\$\Pi\$20\circ\$4'44"</u> D & 4 14 Dec 2017 16:58 **₹**27°47'21" M-13°48' 1" 8 Apr 2017 20:28 √21°57'27" D ∠ 4 22 Aug 2017 5:28 D × 4 17 Dec 2017 5:47 **Ω**20°15'46" ML14°17' 3" **₹**21°51'31" **₹**27°47'12' 9 Apr 2017 8:21  $\cancel{D} = 4 \ 23 \, \text{Aug} \, 2017 \ 8:01$ D ∠ 4 18 Dec 2017 12:36 🕽 \* ħ 11 Apr 2017 18:19 ) \* ħ 29 Jul 2017 8:26 ML14°31'36" **₹**27°46'10" ₹21°45'34" **Ω**20°27'10"  $\mathcal{D} \angle h$  12 Apr 2017 23:56  $\mathcal{D} \angle h$  14 Apr 2017 5:54 ♥ × 4 18 Dec 2017 19:35 → × 4 19 Dec 2017 19:33 ♥ ∠ ¥ 24Aug2017 18:07 **△**20°41'58" ⊙ 🛭 ħ 29 Jul 2017 16:39 M.14°34'53' ₹27°45'25' **₹**21°44'43" D o 4 25 Aug 2017 15:31 **₹**27°44'31" D ∠ ħ 30 Jul 2017 13:31 ₹21°42'37" Ω20°51'20" M.14°46' 5" O 4 21 Dec 2017 19:45 D σ ħ 16 Apr 2017 18:26  $\cancel{D} = 4 \ 28 \text{Aug} = 2017 \ 2:26$ **△**21°17'28" M.15° 8'23" ₹27°42'14" ₹21°41'48" ♂ ₽ ħ 30 Jul 2017 21:49 D ∠ 4 29Aug2017 8:52 M-15°14'34" O △ ħ 17 Apr 2017 12:43 **₹**27°41'25" Ω21°31' 9" D □ 4 22 Dec 2017 9:16  $D \times h$  31 Jul 2017 19:15 ₹21°39'44" O 4 29 Aug 2017 18:10 D △ 4 24 Dec 2017 21:19 Ď٠ħ Ω21°35'22" M-15°41'47"  $\sigma' \approx \hbar 18 \text{ Apr } 2017 2:14$  $D \approx \hbar 19 \text{ Apr } 2017 6:16$ ₹27°40'47' **₹**21°34'18" 3Aug2017 7:36 Q ∠ 4 25 Dec 2017 22:15 **M**15°52'55" Ď×ħ D \* 4 30Aug2017 15:38 **₹**27°39'23" **△**21°45' 7" x721°29'25" 5Aug2017 19:31 Ď∠ħ D□4 2 Sep 2017 4:47 D ∠ ħ 20 Apr 2017 11:15 □ 4 26 Dec 2017 2:09 **₹**21°27'14" M.15°54'39" ₹27°37'47' 7Aug2017 0:51 Ď∗ħ D △ 4 4 Sep 2017 15:44  $\sqrt{3}$  × 4 27 Dec 2017 5:56 Q □ ħ 21 Apr 2017 11:09 Ω22°40'45" M16° 6'56" **₹**27°36'22" 8Aug2017 5:40 ₹21°25'13" **Ď**₽4 D□ħ 10Aug2017 13:38 🕽 & 4 29 Dec 2017 10:22 5 Sep 2017 20:06 **△**22°54′ 9″ NL16°29'48" **₹**27°36' 6" **₹**21°21'40" ) x 4 6 Sep 2017 23:44 ) x 4 9 Sep 2017 5:16 □ ħ 23 Apr 2017 20:22
 □ ħ 24 Apr 2017 8:17 <u>•</u>23° 7'17"  $\bigcirc$   $\triangle$   $\uparrow$  12Aug2017 19:26  $\bigcirc$   $\triangle$   $\uparrow$  13Aug2017 21:06 × 4 30 Dec 2017 15:10 M16°42'10" ₹27°32'35" ₹21°18'42" £23°32'58"  $\mathcal{D}_{\pi}$  4 31 Dec 2017 11:28 **IL**16°50'49" ₹27°31'44" √21°17'28" D ★ 4 11 Sep 2017 9:17 £23°58'13" D △ ħ 25 Apr 2017 21:53 ₹27°28'54" D ₱ ħ 13Aug2017 21:35 **₹**21°17'26" D → 4 12 Sep 2017 11:01 D △ 4 13 Sep 2017 12:44  $\mathcal{J} = \hbar 26 \text{ Apr } 2017 \ 21:50$  $\mathcal{J} = \hbar 27 \text{ Apr } 2017 \ 21:34$  $\mathcal{D} = \hbar$  14Aug2017 23:18  $\mathcal{D} = \hbar$  17Aug2017 1:40  $\mathcal{Q} = \hbar$  18Aug2017 18:55 **△**24°10'49" 1 Jan 2017 18:04 **⋌**121°27'21" **₹**27°26'59" **₹**21°16'18" **₹**27°25′ 0″ **△**24°23'29" D□ħ 4 Jan 2017 1:33 **₹**21°43' 1" **₹**21°14'23" Ì△ħ ∂ ε ħ 29 Apr 2017 21:29  $\star$  ħ 18Aug2017 18:55 □ 4 15 Sep 2017 16:19 **Ω**24°49' 4" 6 Jan 2017 6:37 **₹**21°57'52" **₹**27°20'44" **₹**21°13′ 8″ 9 × 4 15 Sep 2017 12... 3 × 4 17 Sep 2017 20:37 ̤ħ D⊼ħ ) × ħ ⊙ ₽ ħ **△**24°50'46" 7 Jan 2017 8:14 ₹22° 4'59" 1May2017 23:29 **₹**27°15'54" **₹**21°12'54" **△**25°15'16" 8 Jan 2017 9:19 **₹**22°11'55" 2May2017 11:19 **₹**27°14'43" **₹**21°12'19" ① × 4 18 Sep 2017 0:17 **≙**25°17' 7" 🕽 & ħ 10 Jan 2017 10:32 **₹**22°25'25" ୬₽ħ 3May2017 1:38 **₹**27°13'15" D Δ ħ 21Aug2017 5:26 **₹**21°11'50" ∠ 4 18 Sep 2017 22:32 <u>Ω</u>25°28'21" ጋ ⋆ ኪ 12 Jan 2017 11:54 ₹22°38'47" D ∆ ħ 4May2017 4:35 **₹**27°10'24" ♂ △ ħ 22Aug2017 13:21 **₹**21°11'22" D□ħ D\*ħ D ∠ 4 18 Sep 2017 23:15 <u>₽</u>25°28'42"  $\bigcirc \times \hbar$  12 Jan 2017 16:32 6May2017 12:42 **₹**27° 4' 9"  $\mathbb{D} \Box \mathfrak{h} \ 23 \text{Aug} 2017 \ 9:19$  $\mathbb{D} * \mathfrak{h} \ 25 \text{Aug} 2017 \ 16:07$ x<sup>7</sup>22°40′3″ **₹**21°11' 9" 🄰 🛭 ħ 13 Jan 2017 13:13  $\cancel{D} = 4 20 \text{ Sep } 2017 2:22$ **₹**22°45'36" **₹**26°57'13" **₹**21°10'56" Ω25°42'27" 8May2017 22:59 D & 4 22 Sep 2017 10:27 D △ ħ 14 Jan 2017 15:17 D 4 ħ 10May2017 4:40 D 4 ħ 26Aug2017 20:48 **Ω**26°11' 4" ₹22°52'33" **₹**26°53'31" **₹**21°11' 2" ♂ ∠ 4 23 Sep 2017 7:25 **△**26°21'50" D □ ħ 16 Jan 2017 22:13 **₹**23° 7' 3"  $\mathcal{D} \times \hbar 11 \text{May 2017 } 10:36$ **₹**26°49'40"  $4 * \hbar 27 Aug 2017 12:15$ **₹**21°11' 8"  $\supset 4 24 \text{ Sep } 2017 21:27$ 🕽 \* ກັ້ 19 Jan 2017 8:54 **₹**23°22'18" ਊ △ ħ 11May2017 20:15  $\vec{D} = \vec{h} \ 28 \text{Aug} \ 2017 \ 2:13$ **Ω**26°41'26" **₹**26°48'25" **₹**21°11'16" D 4 26 Sep 2017 3:55 D σ ħ 13May2017 22:56 **△**26°57'13" ♂□ħ 19 Jan 2017 9:16 **₹**23°22'23" **₹**26°41'37" D o ħ 30Aug2017 14:31 **₹**21°12'13" Q = h 31 Aug 2017 9:15 D = h 2 Sep 2017 2:49> × 4 27 Sep 2017 10:46 D ∠ ħ 20 Jan 2017 15:15  $\tilde{D} \times \tilde{h}$  16May2017 10:59 **△**27°13'16" **₹**23°30' 5" **₹**26°33'10" **₹**21°12'38"  $\tilde{D} \times \tilde{h}$  21 Jan 2017 21:52  $\odot \star \hbar 17 \text{May } 2017 5:29$ ≥ 4 28 Sep 2017 15:23 **△**27°28'12" **₹**23°37'51" **₹**26°30'29" **₹**21°13'47" D □ 4 30 Sep 2017 0:14 3 Sep 2017 8:17 **₹**21°14'46" **△**27°45'25" **₹**23°53' 2"  $\mathcal{D} \angle h$  17May2017 16:24 **₹**26°28'54" D∠ħ Q ∠ 4 30 Sep 2017 13:24 D △ 4 2 Oct 2017 11:12 4 Sep 2017 13:04  $\tilde{D} * \tilde{h} 18 \text{May} 2017 21:05$ Ď×ħ̇̃ **△**27°52'21"  $D = \hbar 26 \text{ Jan } 2017 21:28$ **₹**24° 7'26" ₹26°24'38' **₹**21°15'52'  $\mathcal{Q} \square \mathfrak{h}$  27 Jan 2017 17:50 D□ † 21May2017 3:39 Ď□ħ **₹**24°12'21" **₹**26°16'18" 6 Sep 2017 20:29 **₹**21°18'23" £28°16'29" D ₽ 4 3 Oct 2017 15:19 **△**28°31'21" ົ່ງ ∠ ħ̃ 28 Jan 2017 1:57 **₹**24°14'17" D Δ ħ 23May2017 6:15 **₹**26° 8'19' D∆ħ 9 Sep 2017 1:28 **₹**21°21'16" O ∠ ħ 29 Jan 2017 1:35 D ₽ ħ 10 Sep 2017 3:19 D × 4 **Ω**28°45'47" ₹24°19'55' **₹**26° 4'26" 4 Oct 2017 18:30 ₹21°22'50" **D** 24  $\tilde{D} = \tilde{h}$  11 Sep 2017 4:56  $\tilde{D} * \tilde{h}$  29 Jan 2017 5:52 **₹**26° 0'35" £29°13'33" ₹24°20'56" **₹**21°24'30" 6 Oct 2017 22:38 ਊ ₽ ੈ 25May2017 23:55 Q Δ ħ 13 Sep 2017 0:50  $\mathcal{D}_{\approx}$  4 9 Oct 2017 1:12 🕽 🗆 ħ 31 Jan 2017 12:11 **₹**25°57'38" Ω29°40'36" ₹24°33'37' x721°27'37' D ₽ 4 10 Oct 2017 2:26 Ω29°54' 8" Ď△ħ 2 Feb 2017 16:50 ₹24°45'38" ጋ∘ **ኪ** 27May2017 4:53 ₹25°52'49" ② ° ħ 13 Sep 2017 7:47 **₹**21°28' 8" D △ 4 11 Oct 2017 3:51 N 0° 7'49" Ď₽ħ  $\int _{-}^{\infty} h \ 29 \text{May} \ 2017 \ 5:07$ ⊙ □ ħ 14 Sep 2017 2:58 ₹24°51'25' ₹25°44'40" **₹**21°29'37" 3 Feb 2017 18:40 Ÿ <u>,</u> ħ nable nablD□4 13 Oct 2017 7:43 ල් ී ħ 29May2017 6:55 M. 0°35'46" ₹25°44'21" 3 Feb 2017 20:50 ₹24°51'54" ₹21°32'13" Ď≁¥ D ₽ ħ 30May2017 6:18 9 × 4 15 Oct 2017 5:45 D × 4 15 Oct 2017 13:14 **₹**24°57' 4" ₹25°40'21" M 1° 0'40" 4 Feb 2017 20:14 ₹21°34'25' Ď, ħ D Δ ħ 31May2017 8:23 D △ ħ 17 Sep 2017 14:18 M 1° 4'43" ₹125° 8' 4" **₹**25°35'50" ₹21°36'45" 6 Feb 2017 22:53 D ∠ 4 16 Oct 2017 16:38 Ì⊼ħ Q △ ħ 1 Jun 2017 15:23 D□ħ 19 Sep 2017 19:10 M. 1°19'34" ₹25°18'48" **₹**21°41'52" 9 Feb 2017 1:42 ₹25°30'24" Ĵ□ħ D p ħ 10 Feb 2017 3:32 ₹25°24' 8" **₹**25°26'11" D × 4 17 Oct 2017 20:29 **IL** 1°34'41" 2 Jun 2017 15:21  $2 \times \hbar$  22 Sep 2017 2:12 **₹**21°47'39" D △ ħ 11 Feb 2017 5:52 Ծ - Է D 4 ħ 23 Sep 2017 6:44 ♥ ~ 4 18 Oct 2017 8:54 M 1°41'26" **₹**25°29'30" 4 Jun 2017 7:24 **₹**25°19' 4" ₹21°50'50" Ď∗ħ̇́ D o 4 20 Oct 2017 5:41 M. 2° 5'47" D□ħ 13 Feb 2017 12:36 x725°40'21" ₹25°15'51"  $\mathcal{D} = \hbar 24 \text{ Sep } 2017 12:00$ 5 Jun 2017 1:22 ₹21°54'14" Ďźħ D×ħ ♀□ † 25 Sep 2017 14:36 D × 4 22 Oct 2017 17:10  $\bigcirc * \hbar 14 \text{ Feb } 2017 5:58$ M 2°38'11" ₹25°43'44" 6 Jun 2017 7:05 **₹**25°10'30" **₹**21°57'27" ਊ ∠ ħ 14 Feb 2017 10:00 D ∠ 4 23 Oct 2017 23:45 M 2°54'52" ₹25°44'30" D σ ħ 27 Sep 2017 0:15 7 Jun 2017 13:04 **₹**25° 5' 4" **₹**22° 1'40"  $\mathcal{J} \simeq \frac{1}{10} / J_{\text{din}} = 2017 - 1:19$   $\mathcal{J} \simeq \frac{1}{10} = 10$   $\mathcal{J} \simeq \frac{1}{10} = 10$ **₹**22° 9'42" D \* 4 25 Oct 2017 6:41 M 3°11'45" √25°51'27" ₹24°54' 5"  $\mathcal{D} = \hbar$  29 Sep 2017 13:04  $D \angle h$  17 Feb 2017 4:29  $D \angle h$  18 Feb 2017 10:52  $\mathcal{D} \leftarrow h$  30 Sep 2017 18:53  $\mathcal{D} \times h$  1 Oct 2017 23:56 O & 4 26 Oct 2017 18:09 M 3°31' 6" **₹**25°57' 1" **₹**24°43' 5" **₹**22°13'51" D □ 4 27 Oct 2017 20:30 M 3°45'28" **₹**26° 2'32" **₹**24°37'39" **₹**22°18' 1"  $\mathcal{D} * \hbar$  14 Jun 2017 23:49 **₹**24°32'18" D□ħ 4 Oct 2017 7:19 ♂ × 4 29 Oct 2017 4:16 **IL** 4° 2'49" 🕽 ဖ 🏚 20 Feb 2017 23:37 **₹**126°13'13" ₹22°26'17" D △ 4 30 Oct 2017 7:54 M 4°17'53"  $\mathcal{D} = \hbar 23 \text{ Feb } 2017 \ 10:26$ **₹**26°23' 5" ⊙ & ħ 15 Jun 2017 10:18 **₹**24°30'22" D Δ ħ 6 Oct 2017 11:27 **₹**22°34'28"

Y26°25'37" D o } 9 Sep 2017 12:55 D ₽ ħ 7 Oct 2017 12:42 ₹22°38'34"  $Q \times H = 24 \text{ Ian } 2017 = 0.24$ Y20°50'24" D∠) 20May2017 1:02 Y27°59' 2" Ŷ¤ħ Ď⊼ħ  $\mathcal{J} \times \mathcal{H}$  21May2017 4:01  $\mathcal{J} \circ \mathcal{H}$  23May2017 6:59 ) × ) ( 11 Sep 2017 15:59 D △ 🖟 24 Jan 2017 4:36 ₹22°42'35" **Ƴ**ว∩°50'38" Y26°28'59' **V**27°55'25" 8 Oct 2017 12:54 ) ( 12 Sep 2017 17:18 D□ 1 26 Jan 2017 15:18 **₹**22°42'43" Υ20°54' 1" Υ26°35'17" Υ27°53'34" 8 Oct 2017 13:42 D & ħ 10 Oct 2017 15:41 **₹**22°51'15" ) × 1 28 Jan 2017 23:39 ) × ) 25May2017 7:04 ) \* ) 13 Sep 2017 18:36 Υ27°51'41" **Y**20°57'31" Υ26°41' 6" ) \( \) \( 26May2017 \) 6:39 \( \) \( \) \( 27May2017 \) 6:19 Υ20°59'19" Υ26°43'56" D□) 15 Sep 2017 21:23 Ø □ ħ 11 Oct 2017 13:37 D ≈ ħ 12 Oct 2017 18:39 Υ27°47'46" ₹22°55' 7" D∠) 30 Jan 2017 3:01 ∑ × 1 31 Jan 2017 5:54 ∑ △ 18 Sep 2017 0:55 ₹23° 0'19" Υ21° 1' 8" Y26°46'44" V27°43'40"  $\nabla \times \hbar$  13 Oct 2017 3:02 **₹**23° 1'50" ♥□)★ 1 Feb 2017 3:32 Υ21° 2'38" D□) 29May2017 6:59 Ϋ́26°52'25" Q Δ) (18 Sep 2017 4:27 Υ27°43'23" → 1 19 Sep 2017 3:10 → 1 20 Sep 2017 5:52 **₹**23° 5' 4" D 🛭 h 13 Oct 2017 20:43 Y21° 4'52" Y26°57'25" Υ27°41'31" Doy( 2 Feb 2017 10:30 Ž×¥  $\dot{\Upsilon}_{21}^{-}$  8'42" D Δ ħ 14 Oct 2017 23:11 Ϋ́26°58'21" Ϋ́27°39'17" ₹23°10' 0" 4 Feb 2017 13:48 Υ27° 1'25" Υ27° 3'36" ♥ ₽ ) (20 Sep 2017 6:51 **₹**23°16'50" ))(\(\( \)( Υ21°10'41" D p ) 1 Jun 2017 14:12 Y27°39'13" ○ \* ħ 16 Oct 2017 11:13 5 Feb 2017 15:07 Ŋ́׌ Q ∠ ¾ D ~ ₩ (20 Sep 2017 10:21 (22 Sep 2017 13:04) Υ21°12'42" **Y**27°38'55" D□ħ 17 Oct 2017 5:23 ₹23°20'21" 6 Feb 2017 16:20 2 Jun 2017 9:55 ン\* † 19 Oct 2017 13:24 Э́пж́ Υ27° 4'33" **₹**23°31'26" **Y**27°34'35" 8 Feb 2017 18:52 Υ21°16'52" 2 Jun 2017 18:28 Ϋ́27° 5'59" ϰ∦ ް⅓ Υ21°19' 8" D → ) 24 Sep 2017 23:02 Υ27°29'29" D ∠ ħ 20 Oct 2017 18:12 **⋌**¹23°37'17" ⊙ \* )**ਮ**( 9 Feb 2017 21:16 3 Jun 2017 7:32 〕 Δ が 10 Feb 2017 22:36 シロが 12 Feb 2017 1:18  $D = \hbar 21 \text{ Oct } 2017 23:34$ **₹**23°43'21" Υ21°21'20" 5 Jun 2017 5:10 Υ27°10'54" 25 Sep 2017 1:58 Υ27°29'14" ਊ ∠ ħ 22 Oct 2017 19:29 Ϋ́27°26'48" å ~ )¥( ② □ ) 26 Sep 2017 4:55 **₹**23°47'31" Υ21°23'43" 5 Jun 2017 8:58 **Y**27°11'18" D o 1 24 Oct 2017 11:54 **₹**23°56' 7" D x 1 13 Feb 2017 4:44 Υ21°26'13" ᠕ᢆᢞ᠕ᢤ 7 Jun 2017 17:31 Υ27°17'14" D △ 1 27 Sep 2017 11:08 Υ27°24' 4" D D M 8 Jun 2017 23:55 D △ M 10 Jun 2017 6:20 D × ħ 27 Oct 2017 1:13 **₹**24° 9'31" ည် ေ) ( 15 Feb 2017 14:00 Υ21°31'35" Υ27°20'21" 4 8 Sep 2017 4:25 Υ27°22'28" D 4 ħ 28 Oct 2017 7:28 **₹**24°16'17" Υ21°37'26" Υ27°23'25" ₹ 28 Sep 2017 13:56 Υ27°21'36" シロが 19 Feb 2017 8:21 シムが 20 Feb 2017 14:38  $\mathcal{D} * \mathbf{h}^{2}$  29 Oct 2017 13:01 **₹**24°22'58" Υ21°40'30" D□ 🖟 12 Jun 2017 18:45 Υ27°29'20" Υ27°18'29" ¥ ∠) 13 Jun 2017 7:17 D □ ħ 31 Oct 2017 21:08 **₹**24°35'55" Y21°43'36" Y27°30'32" Q ☑ ) 30 Sep 2017 2:18 Y27°18'12" O∠ħ 1Nov2017 22:37 **₹**24°41'54" ♥ x 1 Feb 2017 4:01 Υ21°45' 0" ) \* Jun 2017 5:39 Y27°34'53" ),( \* Ç 2 Oct 2017 9:13 Υ27°13' 0" 🕽 □ 🖟 23 Feb 2017 1:44 Ď∠) (16 Jun 2017 10:07 ∠ ħ̇̃ 2Nov2017 5:16 **₹**24°43'28" Υ21°49'50" Y27°37'29" J( \ C 3 Oct 2017 12:52 Υ27°10'21" ) Ճ∧ղ ⊙∠) 25 Feb 2017 8:37 D × 1 17 Jun 2017 13:42 Υ27° 7'46" 3Nov2017 1:09 ₹24°48'12" Υ21°55'48" Υ27°39'57" 4 Oct 2017 15:37 ♀́∗ኺ ⋑⋼ኺ ×ħ Y21°55'56" ⊙ \* 18 Jun 2017 18:47 Υ27° 2'44" 3Nov2017 8:31 **₹**24°49'58" D \* 1 25 Feb 2017 9:53 Y27°42'30" ᠕᠙᠙ 6 Oct 2017 18:59 4Nov2017 2:00 **₹**24°54′ 9″ D∠ 🖟 26 Feb 2017 12:49 Υ21°58'56" ົ້ງ o ) 1 19 Jun 2017 18:06 Y27°44'30" Ŋ( ~ (<u>C</u> 8 Oct 2017 20:43 Υ26°57'49" Ì⊼ħ Ϋ́22° 0'13" ♥ x 1 20 Jun 2017 9:31 5Nov2017 2:25 **₹**25° 0' 4" ♂ o 1 27 Feb 2017 0:19 **Y**27°45'48" J( \ (C 9 Oct 2017 21:29 Y26°55'20" Ď∘ħ D≂ħ ) × ) 27 Feb 2017 15:08 ) o ) 1 1 Mar 2017 18:28 ) ~ ) 21 Jun 2017 19:15 ) ~ ) 22 Jun 2017 19:05 ) \* % 10 Oct 2017 22:25Q = % 11 Oct 2017 21:04**₹**25°11'58" Υ22° 1'53" Y27°48'36" Υ26°52'51" 7Nov2017 2:57 Ϋ́22° 7'46" Υ27°50'31" 9Nov2017 4:43 **₹**25°24'24" Υ26°50'34" D p ħ 10Nov2017 6:29 ₹25°30'55" ğ∠)**(**( 1 Mar 2017 22:40 Y22° 8'15" ) × ) 23 Jun 2017 18:46 Y27°52'24" D□) 13 Oct 2017 1:10 Υ26°47'44" D Δ ħ 11Nov2017 8:55 **₹**25°37'39" 4 %) Υ22°11'22" Y27°56' 5" D A 1 15 Oct 2017 5:27 Υ26°42'26" 3Mar2017 1:16 D□ħ 13Nov2017 15:45 D △ ) 27 Jun 2017 21:12 ♥ & 15 Oct 2017 7:51 **₹**25°51'48"  $\mathcal{J}_{\mathsf{r}} \setminus \mathcal{C}$ 3 Mar 2017 21:02 Υ22°13'42" **Y**27°59'46" Υ26°42'11" Ď∠ Ř D ₽ ) 28 Jun 2017 23:48  $\Im * \hbar 16 \text{Nov} 2017 0:50$ **₹**26° 6'47" 4Mar2017 22:21 Y22°16'43" Y28° 1'38" Υ26°39'42" シャル 5Mar 2017 23:50 シロ状 8Mar 2017 3:33 Q Δ ħ 16Nov2017 9:06 **₹**26° 8'58" D ★ (30 Jun 2017 3:24 Y28° 3'31" o7 x ) (17 Oct 2017 10:02 **Y**22°19'47" Υ26°37' 4" Ď∠ħ 17Nov2017 6:06 Ϋ́22°26' 7" ြိဳ မွ Jul 2017 13:16 Ϋ́28° 7'16" **₹**26°14'33" D ★ 17 Oct 2017 11:22 Y26°36'56"  $\tilde{D} = \tilde{h}$  18Nov2017 11:48 Ÿ × ) 10Mar 2017 1:55 Y28° 8'24" ⊙ & ) 19 Oct 2017 17:35 ₹26°22'29" Υ22°31'52"  $Q \rightarrow M$  3 Jul 2017 7:23 Υ26°31'23" ) 6 19 Oct 2017 19:04 ) 7 22 Oct 2017 4:53 ) △ ) 10Mar 2017 8:42 ) □ 1 11Mar 2017 11:56 Ϋ́22°32'43" Ÿ□) √ 5 Jul 2017 0:51 ⊙ × ħ 18Nov2017 13:03 Y28°10'52'  $\Upsilon_{26^{\circ}31'14''}$ ₹26°22'50" D ๙ ทั้ 21Nov2017 0:26 **₹**26°38'54"  $) = ) + (5 \text{ Jul } 2017 \ 1:27)$ Υ22°36'10" Y28°10'54" Υ26°25'20"  $\tilde{D} = \tilde{h} 23 \text{Nov} 2017 14:00$  $5 \times 12 \text{ Mar} = 2017 15:43$ Υ22°39'42" Υ28°12'38" D ₽ X 23 Oct 2017 10:36 **₹**26°55'47"  $\Upsilon_{26^{\circ}22'18''}$ D △ ) 7 Jul 2017 14:11 D □ 1 10 Jul 2017 2:12 D Δ ħ 24Nov2017 20:35 **₹**27° 4'15" V28°14'18" ⊙ × 3 13 Mar 2017 2:04 Υ22°41' 1" D △ H 24 Oct 2017 16:44 Υ26°19'14"  $\mathfrak{D} * \mathfrak{h}$  26Nov2017 2:37 Υ28°17'21" Υ26°13' 6" **₹**27°12'37" D & 1 15Mar 2017 1:05 Υ22°47' 5" ਊσħ 28Nov2017 7:00 Ď ★ 🕅 17Mar2017 12:44 Y28°20' 3" **₹**27°27'18" **Y**22°54'54" ② \* ) 29 Oct 2017 16:21 **Y**26° 7'10" D \( \) 13 Jul 2017 17:06 D 🗗 18Mar2017 19:07 Υ22°58'55" Y28°21'16" Υ26° 4'22" D□ ħ 28Nov2017 11:55 **₹**27°28'41" D ∠ ) 30 Oct 2017 20:32 D × ) 14 Jul 2017 20:54 ) × ) 31 Oct 2017 23:41 Υ23° 2'59" V28°22'23" Ϋ́26° 1'40"  $\sim \hbar$  29Nov2017 11:11 **₹**27°35'16" D △ H 20Mar 2017 1:33 Ď △ ħ 30Nov2017 16:50 ğ ~)**λ**( D□ 22Mar 2017 13:19 Υ23°11' 3" Q ∠) 17 Jul 2017 1:38 Ϋ́28°24'21" Y25°56'49" **₹**27°43'40" 3Nov2017 1:02 Ď₽ħ Ď⊼ħ 1 Dec 2017 17:49 ) \* ) 24Mar2017 22:02 ) 4 ) 26Mar2017 0:58 ᢩᠫᢆᡒᢢ ᢓᡒᢢ Do∦ 17 Jul 2017 2:19 √27°50'47" Υ23°18'48"  $\Upsilon_{28^{\circ}24'22''}$ 3Nov2017 3:03 Υ25°56'37" Υ23°22'30" Y28°25' 9" Υ25°54' 6" **⋌**¹27°57'44" 2 Dec 2017 18:07 ♂□ **)** 18 Jul 2017 1:37 4Nov2017 5:02 Ďøħ ♥ o ) 26Mar 2017 15:06 4 Dec 2017 17:47 ₹28°11'25" Y23°24'27" D × 1 19 Jul 2017 4:57  $\Upsilon_{28^{\circ}26'}$  2" ), √ (Ç 5Nov2017 3:48 Υ25°51'54" Ď, ħ D∠) 20 Jul 2017 5:28 D \ ){( Υ25°49'36" 6 Dec 2017 12:05 **₹**28°23'39" D x } 27Mar 2017 3:03 Υ23°26′ 6″ Υ28°26'45" 6Nov2017 3:49 **₹**28°25'22" ⊙□ ) 21 Jul 2017 0:25 6 Dec 2017 18:03 Dor∰ 29Mar2017 5:16 Y23°33' 5" Υ28°27'17" Ď \* )**ਮ** 7Nov2017 3:55 Y25°47'19" D □ )#( ♂∗₶ 6 Dec 2017 21:21 **₹**28°26'20" D × ) ( 31 Mar 2017 6:20 Υ23°39'57" ጋ **፦ ነ**ር 21 Jul 2017 5:41 **Y**28°27'25" 9Nov2017 5:14 Υ25°42'41" ̤ħ D△ħ シム州 1 Apr 2017 7:00 シャ州 2 Apr 2017 8:00 ) □ ) 23 Jul 2017 6:05 ♀ △ ) 24 Jul 2017 16:33 7 Dec 2017 19:03 **₹**28°32'37" Υ23°43'25" Y28°28'37" D △ ) 11Nov2017 8:55 Υ25°37'56" 2 Apr 2017 8:00 Υ25°37'51" 8 Dec 2017 20:50 **₹**28°40′ 7″ Υ23°46'57" Υ28°29'20" Δ) (11Nov2017 9:44 D 🖟 12Nov2017 11:44 D□ħ 11 Dec 2017 3:02 **₹**28°55'56" Υ23°54'14" D △ ) 25 Jul 2017 7:58 Υ28°29'38" Υ25°35'30" D ~ \\ D □ \\ D \\ **₹**29°12'45" 6 Apr 2017 17:23 Υ24° 1'54" D₽∦ 26 Jul 2017 9:59 Y28°30' 4" ♥ ₽ X 13Nov2017 6:30 Υ25°33'49"  $D \angle \hat{h}$  14 Dec 2017 18:04 Υ24° 5'51" D ★ (27 Jul 2017 12:53 Y25°33' 3" ₹29°21'27" 7 Apr 2017 21:10 Υ28°30'28" D ★ ) 13Nov2017 15:10 9 Apr 2017 1:29 🕽 ့ နဲ့ 15Nov2017 23:36  $D = \hbar 16 \text{ Dec } 2017 \ 0.08$ **₹**29°30'18" Υ24° 9'54" \$ × 1 29 Jul 2017 18:51 Y25°28' 7"  $\Upsilon_{28^{\circ}31'}$  4" D o ħ 18 Dec 2017 13:09 گ الا 11 Apr 2017 11:31  $\Upsilon_{24^{\circ}18'11"}$ 🕽 & 🖟 29 Jul 2017 21:30 Y28°31' 6" ⊙ x x 17Nov2017 14:04 Y25°24'50" **₹**29°48'17"  $O' \times H$  (13 Apr 2017 9:37  $O \times H$  (13 Apr 2017 23:17 Q \* ) (30 Jul 2017 8:04 ) ~ ) (1 Aug 2017 9:02  $\mathcal{D} = \hbar 21 \, \text{Dec} \, 2017 \, 2:42$ る 0° 6'28"  $\Upsilon_{24^{\circ}24'47''}$ Υ28°31'11" D x 18Nov2017 9:51 Υ25°23'11" O σ ħ 21 Dec 2017 21:09 ් 0°11′54″  $\Upsilon_{24^\circ26'44''}$ Ď ₽ ໘ 19Nov2017 15:36  $\Upsilon_{28^{\circ}31'28''}$ Υ25°20'44" Υ25°18'18" る 0°15'30" ⊙ o ) 14 Apr 2017 5:30 ĴŗĢĆ D 4 \$\hat{\bar{h}} 22 Dec 2017 9:18 Υ24°27'38" 2Aug2017 15:20 Y28°31'33" D △ 🖟 20Nov2017 21:43 る 0°17' 9" D ₽ 15 Apr 2017 5:39 ĎΔŘ 3Aug2017 21:38 4 ∠ ħ 22 Dec 2017 14:55 Y24°31' 5" Y28°31'33" D □ ) 23Nov2017 10:32 Y25°13'32" 0°24'25" 0°39'18" D △ ) 16 Apr 2017 12:08 ૐ⋴ૠ૾ૢ 6Aug2017 9:21  $) * \hbar 23 \text{ Dec } 2017 15:29$ Υ24°35'27" Υ28°31'19" \$\times \Delta \text{\frac{1}{25}}\$Nov2017 10:57 Υ25° 9'55" ڳ×ૠ ڳ×ૠ 8Aug2017 19:07 Υ25° 9' 4" Q σ ħ 25 Dec 2017 17:55 Y24°44' 5" Y28°30'48" 🕽 \* 🅊 25Nov2017 22:34 0°41'36" 0°57'36" 9Aug2017 23:10 D□ħ 26Dec 2017 1:44 Υ24°52'20" Y28°30'27" D L ) 27Nov2017 3:33 Y25° 6'59" ) 11 Aug 2017 2:39 D Δ ħ 28 Dec 2017 8:03 D ∠) 22 Apr 2017 13:39 Q × ) 27Nov2017 11:48 Υ25° 6'24" Y24°56'14" Y28°30' 2" ਤੋਂ 1° 5' 8" D ₽ ħ 29 Dec 2017 9:41 ) × ) 23 Apr 2017 16:00 Υ24°59'58" D o 1 13Aug2017 8:01 Y28°29' 4" 28Nov2017 7:33 Υ25° 5' 1" ) \( \  $\tilde{D} = \tilde{h} 30 \text{ Dec } 2017 \ 10:29$ ற் ஏ 🖟 25 Apr 2017 18:05 る 1°12'25" Y25° 7' 4" Y28°27'54" D & X 30Nov2017 12:16 Υ25° 1'28" D × ) 27 Apr 2017 18:06 Υ25°13'50" Y25° 0' 3"  $\Upsilon_{28^{\circ}27'15'}$ ∂"ം)⊬( 1 Dec 2017 10:05 ) \* ) 17Aug2017 13:38 Y20°33'43" Ф о ж 28 Apr 2017 14:50 Y25°16'45" Y28°26'34" ⊙ ₽ )<del>(</del> Υ24°59'10"  $) \times ) + (1 \text{ Ian } 2017 16.23)$ 1 Dec 2017 23:54 D ~ H D ~ H Y20°33'57" D ∠ (28 Apr 2017 18:01 Υ25°17'12" D□ (19Aug2017 15:17 Y28°25' 2" ᢆᢖ᠘ᢢ 2 Dec 2017 13:22 Υ24°58'19" 2 Jan 2017 20:12 Υ20°34'15" ) \* ) 29 Apr 2017 18:14 Ŷ25°20'36" O \( \( \) 21 Aug 2017 6:22 Υ28°23'42" ℋℷℂ Ϋ́24°56'52" 3 Jan 2017 23:29 3 Dec 2017 13:05 D | H 1May2017 20:23 D | M 4May2017 1:41 D | H 5May2017 5:32 Dor 6 Jan 2017 4:15 Υ20°35' 1" D △ 🖟 21 Aug 2017 17:40  $\Upsilon_{28^{\circ}23'17''}$ 4Dec 2017 12:38 **Y**25°27'35" **Y**24°55'28" Ŋ́~Œ · Υ25°34'58" D 🗗 🖟 22 Aug 2017 19:33 Υ20°35'59" Υ28°22'18" Υ24°52'45" 8 Jan 2017 6:41 6Dec 2017 12:18 ) × (23 Aug 2017 22:07 Ĵĸ∆ĸ ŘΔΫ́ Υ20°36' 9" 5May2017 5:32 Υ25°38'47" Υ28°21'14" Υ<sub>24°50'</sub> 6" 8 Jan 2017 14:39 8 Dec 2017 14:13 Ď∠)∰ 9 Jan 2017 7:15 Ϋ́20°36'32" Ž×¥( Ϋ́25°42'41" Q □ ) 24Aug2017 19:01 ڳ( ٰڀ ڳ Y28°20'22" Υ24°49'21" 6May2017 10:06 9Dec 2017 4:41 D & 1 26Aug2017 5:39 D & 1 28Aug2017 16:19 Υ20°37' 8" 7 / ¥ D ≈ ¥ Dec 2017 16:23 D ★ 10 Jan 2017 7:37 Υ25°44'50" Y28°18'50" Υ24°48'46" 7May2017 1:54  $\dot{\Upsilon}_{25^{\circ}50'38''}^{-1}$  $\dot{\Upsilon}_{28^{\circ}16'}^{-3}$ ⊙ □ ) 10 Jan 2017 16:22 Υ20°37'22" △ ) 10 Dec 2017 9:31 Υ24°47'56" 8May2017 20:47 Υ20°38'31" Ф о ж 10May2017 5:20 D ₽ 🖟 29Aug2017 22:26 Υ28°14'31" V25°55' 0" D ★ 10 Dec 2017 19:25  $\Upsilon_{24^{\circ}47'28''}$ D□) 1 12 Jan 2017 8:35 D △ 1 31 Aug 2017 4:42 Υ20°40'10" D& 13 Dec 2017 3:49 Ϋ́24°44'55" D △ ) 14 Jan 2017 11:26 Υ25°58'41" Υ28°12'55" ጋ ኡ **ነ**ር 11May2017 8:54 ) x 1 15 Dec 2017 14:34 Ď ₽ 🖟 15 Jan 2017 14:04 o<sup>n</sup> △ ⅓ 2 Sep 2017 12:13 ⊃ □ ⅓ 2 Sep 2017 16:29 ⊃ × ⅙ 5 Sep 2017 1:56 Υ20°41' 8" Y28° 9'48" Υ24°42'32" Υ26° 2'42" Ϋ́28° 9'33" ₫ × 15 Jan 2017 19:29 Υ20°41'20"  $\bigcirc \triangle \bigcirc 13$  May 2017 21:45  $\bigcirc \square \bigcirc 16$  16 May 2017 10:22 Υ26° 6'43" Υ24°41'46" ⊙ △ ) 16 Dec 2017 11:28 ショが 16 Dec 2017 20:32 シュが 18 Dec 2017 2:46 ② ★ 🖟 16 Jan 2017 17:41 Υ20°42'11" Υ26°14'35" Υ28° 6' 5"  $\Upsilon_{24^{\circ}41'26''}$ ) 6 Jan 2017 3:41 O P W Υ20°44'37" ⊙ × ) 16May2017 23:35 Υ28° 5'30" Ϋ́24°40'24" Υ26°16'18" 5 Sep 2017 11:25 Υ20°47'28" Ď∠ૠ઼ઁ 6 Sep 2017 5:34 ጋ ኡ ፞፞፞፟፟ 21 Jan 2017 16:06 Υ26°22' 5" Y28° 4'20" Y24°38'33" D ₽ 🖟 22 Jan 2017 22:29 Υ20°49' 1" ħ Δ ) 19May2017 6:15 Υ26°23'15" ¥∼Ç 7 Sep 2017 8:33 Y28° 2'35" Q \( \righta \) 20 Dec 2017 23:13 Υ24°38'21"

Continuation. Table 2: 713	pects between	moving planets, sorted by the	ic slower plane				
) *) * (23  Dec  2017 + 4:01)	Υ24°37' 3"	D △ ¥ 13 Apr 2017 0:48	<b>升</b> 13°11'51"	D △ ¥ 31 Jul 2017 3:29	¥13°45'48"	D ₽ ¥ 16Nov2017 1:32	¥11°28'40"
	Ϋ́24°36'25"		1 1		2 2 2 2 2	± .*,	2.2
24 Dec 2017 9:32		②□¥ 15 Apr 2017 13:14	<b>升</b> 13°16′27″	②□¥ 2Aug2017 15:43	<b>升</b> 13°42'35"	Q △ ¥ 16Nov2017 15:21	<b>₹</b> 11°28'33"
25  Dec  2017 14:18	Υ24°35'53"	② × ¥ 18 Apr 2017 1:55	<b></b> 13°20′55″		<b>★</b> 13°39'15"	② △ ¥ 17Nov2017 6:33	<b>★</b> 11°28'25"
இ o ) 27 Dec 2017 20:57	Υ24°35' 4"	⊙ ∠ ¥ 18 Apr 2017 4:59	<b>∺</b> 13°21′8″	$\bigcirc \star \not= 5$ SAug2017 21:31	<b>₩</b> 13°38'15"	□ ¥ 19Nov2017 17:51	<b>升</b> 11°28′4″
$(5 \times)$ (29 Dec 2017 5:43	Y24°34'43"	D ∠ ¥ 19 Apr 2017 7:42	<b>升</b> 13°23′ 4″	<b>シ</b> ム単 6Aug2017 9:34	<b>)</b> 13°37'34"	) * 4 22Nov2017 6:32	<b>升</b> 11°27'56"
	Ϋ́24°34'33"	$\mathcal{D} = \frac{4}{4} \frac{1911 + 1217}{20 \text{ Apr } 2017} \frac{12:45}{12:45}$		$\mathcal{D} = \mathcal{L} = 0.032017 = 0.031$ $\mathcal{D} = \mathcal{L} = 0.032017 = 0.031$	₹13°35'53"	$2 \times 4 \times 22 \times 2017 \times 3200$	₩11°27'57"
② × 3 29 Dec 2017 23:41		2 × 7 20 Apr 201 / 12:45	₩13°25' 7"				1.1
② ∠ ⅓ 30 Dec 2017 23:54	Υ24°34'24"	) o ¥ 22 Apr 2017 19:57	<b>升</b> 13°28'57"	<b>少ヶ</b> ¥ 9Aug2017 23:14	<b>升</b> 13°32'32"	$y = 4 \times 24 \text{Nov} = 22$	<b>∺</b> 11°28′ 1″
$) *) (31 \text{ Dec } 2017 \ 23:39)$	Υ24°34'17"	♀ ∠ ¥ 22 Apr 2017 21:39	<b>ℋ</b> 13°29' 4"	o <sup>7</sup> ★ ¥ 10Aug2017 13:31	<b>ℋ</b> 13°31'41"	D o ¥ 27Nov2017 6:08	<b>ℋ</b> 11°28'18"
0 ( 01=00=017 =0.07		$\searrow 4 24 \text{ Apr } 2017 23:10$	<b>ℋ</b> 13°32'23"	)	<b></b> 13°29'43"	$\cancel{D} = \cancel{4} \ 29 \text{Nov} \ 2017 \ 12:57$	<b>升</b> 11°28'46"
7 ) ( 17 2017 652	V 004410711			0 .)(124 2017 21.30	1 1		1.1
ල් ර ¥ 1 Jan 2017 6:53	<b>₩</b> 9°44'27"	② ∠ ¥ 25 Apr 2017 23:38	<b>∺</b> 13°33'59"	Q △ ¥ 12Aug2017 5:17	<b>∺</b> 13°29'16"	② ∠ ¥ 30Nov2017 14:44	<b>∺</b> 11°29′2″
<b>少ヶ半</b> 3 Jan 2017 3:56	<b>₩</b> 9°47' 5"	$) * $ $\stackrel{\checkmark}{=} 26 $ Apr 2017 23:38	<b>升</b> 13°35'31"		<b>∺</b> 13°29'15"	$\gg 4 \text{ 1 Dec } 2017 15:37$	<b>∺</b> 11°29'20"
	¥ 9°50′21″	D □ ¥ 28 Apr 2017 23:22	<b>ℋ</b> 13°38'32"	D ∠ ¥ 13Aug2017 7:59	<b>升</b> 13°27'37"	4 △ ¥ 3Dec 2017 2:20	¥11°29'50"
D ∠ ¥ 6 Jan 2017 11:35	<b>¥</b> 9°51′59″	D △ ¥ 1May2017 0:26	<b></b> 13°41'30"	D * ¥ 14Aug2017 9:54	<b></b> 13°26′ 0″	⊙ □ ¥ 3Dec 2017 11:44	<b>ℋ</b> 11°29'58"
5 \\	1 1				1 1		1.1
$\cancel{2} \times \cancel{4}$ 7 Jan 2017 12:56	<b>€</b> 9°53'36"	② ♀ ¥ 2May2017 1:59	<b>∺</b> 13°43′ 1″	②□¥ 16Aug2017 12:35	<b>升</b> 13°22'48"	D□¥ 3Dec 2017 15:32	<b>∺</b> 11°30′ 2″
□ ¥ 9 Jan 2017 14:19	<b>₩</b> 9°56'51"	D ★ ¥ 3May2017 4:20	<b>┼</b> 13°44'32"		<b>廾</b> 13°19'37"	o <sup>7</sup> ♀ ¥ 3 Dec 2017 19:23	<b>光</b> 11°30′6″
D △ ¥ 11 Jan 2017 15:06	<b>ℋ</b> 10° 0'10"	⊙ * ¥ 4May2017 0:51	¥13°45'42"	D ₽ ¥ 19Aug2017 15:06	<b>升</b> 13°18′0″	D △ ¥ 5Dec 2017 14:51	<b></b> 11°30′51″
D = ) ( 12 I 2017 15:00	1 1	<i>z</i> ','	2 2 2 2	) (204 2017 15.00	1 1	- \'.'	1.1
② ♀ ¥ 12 Jan 2017 15:51	₩10° 1'53"	② & ¥ 5May2017 11:27	<b>升</b> 13°47'37"	$\sqrt{2} \times 4 = 20 \text{Aug} \times 2017 16:05$	<b>升</b> 13°16′22″	② ♀ ¥ 6Dec 2017 14:58	<b>ℋ</b> 11°31'19"
♀ ♂ ¥ 12 Jan 2017 21:54	<b>光</b> 10° 2'18"	$\supset -4$ 7May2017 21:12	<b>升</b> 13°50'41"	♪ & ¥ 22Aug2017 19:17	<b>┼</b> 13°12'59"	$\supset \times \not= 7 \text{ Dec } 2017 \ 15:41$	<b>★</b> 11°31'50"
→ ¥ 13 Jan 2017 17:08	<b>升</b> 10° 3'40"	D ♀ ¥ 9May2017 2:46	<b>ℋ</b> 13°52'12"	♀♀¥ 24Aug2017 15:33	<b>ℋ</b> 13°10′ 2″	D ≈ ¥ 9Dec 2017 19:29	<b></b> 11°33′ 2″
$\bigcirc \angle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	₩10° 6' 0"	D △ ¥ 10May2017 8:40	₹13°53'40"		₩13° 9'23"	Q □ ¥ 10Dec 2017 13:47	₩11°33'30"
	1 1			$2 \times 4 = 25 \text{Aug} = 2017 + 1:08$	1 1		
	<b>升</b> 10° 7′28″	oプロ学 11May2017 17:52	<b>★</b> 13°55'16"	② ♀ ¥ 26Aug2017 5:17	<b>┼</b> 13° 7'29"	$\rightarrow \times 4 = 12 \text{ Dec } 2017 = 2:40$	<b>光</b> 11°34'29"
$\supset -4$ 18 Jan 2017 6:56	<b>ℋ</b> 10°11'41"	□ ¥ 12May2017 21:08	<b>ℋ</b> 13°56'32"		<b>ℋ</b> 13° 5'32"	D ♀ ¥ 13 Dec 2017 7:22	<b>ℋ</b> 11°35'19"
D ∓ ¥ 19 Jan 2017 12:37	<b>ℋ</b> 10°13'56"	♥ ∠ ¥ 14May2017 22:37	<b>)</b> 13°58'45"	D□¥ 29Aug2017 22:00	<b>ℋ</b> 13° 1'28"	D △ ¥ 14Dec 2017 12:38	<b>ℋ</b> 11°36'12"
D + 19 Jan 2017 12.37	1 1				1 1		1.1
D △ ¥ 20 Jan 2017 18:49	<b>ℋ</b> 10°16'15"	② * ¥ 15May2017 9:50	<b>升</b> 13°59'14"	② * ¥ 1 Sep 2017 10:20	<b>ℋ</b> 12°57'20"	□ ¥ 17 Dec 2017 0:27	<b>★</b> 11°38'11"
D□¥23 Jan 2017 7:36	<b>∺</b> 10°21′ 1″	D ∠ ¥ 16May2017 15:51	<b>∺</b> 14° 0'29"		<b>₹</b> 12°55'18"	$\gg 4 19 \text{ Dec } 2017 13:15$	<b>∺</b> 11°40'24"
$\nabla \times \stackrel{.}{\cancel{+}} 23 \text{ Jan } 2017 \ 21:29$	<b>ℋ</b> 10°22' 7"	4 × ¥ 17May2017 8:36	<b>ℋ</b> 14° 1'10"	$\searrow 4$ 3 Sep 2017 21:06	<b>₩</b> 12°53'18"	D ∠ ¥ 20Dec 2017 19:47	<b>ℋ</b> 11°41'36"
	1 1		1 1	· · · ·			
② * ¥ 25 Jan 2017 19:07	<b>ℋ</b> 10°25'48"	$2 \times 4 17$ 17May2017 21:21	<b>ℋ</b> 14° 1'41"	⊙ & ¥ 5 Sep 2017 5:28	<b>₹</b> 12°51' 5"	$2 \times 4 \times 22 \text{ Dec } 2017 = 2:10$	<b>升</b> 11°42'50"
	<b>┼</b> 10°28'10"	Q = 419 19May2017 19:30	<b>)</b> 14° 3′27″	$Q = 4 5 \text{ Sep } 2017 \ 21:33$	<b>光</b> 12°49'58"	② σ ¥ 24Dec 2017 13:42	<b>光</b> 11°45'25"
	<b>ℋ</b> 10°30'31"	D o ¥ 20May2017 5:50	<b>升</b> 14° 3′50″	<b>D</b> o ¥ 6 Sep 2017 5:07	<b>)</b> 12°49'27"	$\searrow \pm 26 \text{ Dec } 2017 \ 22:09$	<b>升</b> 11°48′2″
			1 1	) ( 0.5 2017 10.21	1 1		1.1
$\bigcirc \times \cancel{4}$ 30 Jan 2017 7:03	<b>ℋ</b> 10°34'46"	$2 \times 4 \times 22$ 22May2017 10:17	<b>ℋ</b> 14° 5'40"	$2 \times 4 \times 8 \text{ Sep } 2017 \ 10:31$	<b>升</b> 12°45'47"	② ∠ ¥ 28Dec 2017 0:52	<b>ℋ</b> 11°49'20"
🔊 ♂ ¥ 30 Jan 2017 11:17	<b>升</b> 10°35′8″	D ∠ ¥ 23May2017 11:06	<b>升</b> 14° 6′29″		<b>┼</b> 12°44′ 0″	o <sup>7</sup> △ ¥ 28 Dec 2017 5:59	<b>┼</b> 11°49'35"
$\mathcal{J} = 4$ 1 Feb 2017 16:26	<b>ℋ</b> 10°39'40"	→ ¥ 24May2017 11:14	<b>升</b> 14° 7'15"	$\gg 4 10 \text{ Sep } 2017 14:07$	<b>)</b> 12°42'14"	$\cancel{D} * \cancel{4} 29 \text{ Dec } 2017 2:35$	¥11°50'37"
D ∠ ¥ 2 Feb 2017 18:27	<b>¥</b> 10°41'55"	D □ ¥ 26May2017 10:26	<b>¥</b> 14° 8'40"	D □ ¥ 12 Sep 2017 16:53	<b>€</b> 12°38'46"	D□¥31Dec2017 3:35	₩11°53'10"
<b>5</b> \'\'		Ø □ ∓ 20May2017 10.20				D ∓ 31 Dec 2017 3.33	<b>X</b> 11 33 10
$\cancel{>}$ * $\cancel{+}$ 3 Feb 2017 20:10	<b>∺</b> 10°44'10"	♥ * ¥ 28May2017 7:04	<b>ℋ</b> 14° 9'53"	D △ ¥ 14 Sep 2017 19:32	<b>★</b> 12°35'20"		_
♀∠♀ 4 Feb 2017 11:49	<b>┼</b> 10°45'32"		<b>∺</b> 14° 9'58"		<b>₭</b> 12°33'37"	$\mathcal{D} \times P = 1  Jan  2017  9:38$	<b>♂</b> 16°57'22"
D□¥ 5 Feb 2017 22:54	<b>ℋ</b> 10°48'38"	□ ¥ 29May2017 10:50	<b>升</b> 14°10'35"	$\supset \times 4 = 16 \text{ Sep } 2017 \ 22:37$	<b>升</b> 12°31'54"	D ∠ P 2 Jan 2017 13:38	<b>3</b> 16°59'46"
<i>p</i> / '.'	₩10°53' 7"	D )( 20M2017 12:21	<b>X</b> 14°11'11"	D a ) ( 10 S-= 2017 22:57	₹12°28'25"	, D	
	1 1	$\sqrt{2} \approx 4 30 \text{May} = 2017 \ 12:21$	1 1	② & ¥ 19 Sep 2017 2:46	1 1		<u> 중</u> 17° 2' 8"
<b>⊅</b> ♀ ¥ 9 Feb 2017 2:44	<b>ℋ</b> 10°55'25"	ூ ¥ 1 Jun 2017 18:14	<b>升</b> 14°12'21"	♀♀¥ 20 Sep 2017 3:50	<b>升</b> 12°26′46″	Q ∠ P 5 Jan 2017 6:41	<b>♂</b> 17° 5'21"
$\supset \times 4 = 10 \text{ Feb } 2017 + 4:30$	<b>ℋ</b> 10°57'44"	D ★ ¥ 4 Jun 2017 3:37	<b>升</b> 14°13'24"	$\supset \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<b>升</b> 12°24'51"	D□ P 5 Jan 2017 22:16	る17° 6'41"
$\sigma' \times 4 = 12 \text{ Feb } 2017 = 1:49$	<b>)</b> 11° 1′52″	⊙ □ ¥ 4 Jun 2017 16:13	<b>升</b> 14°13'36"	D ♀ ¥ 22 Sep 2017 12:43	<b>升</b> 12°23′2″	O o P 7 Jan 2017 6:45	る17° 9'28"
D = ):(12 E   2017   1.49	1 1		1 1		1 1	ž =	
② ≈ ¥ 12 Feb 2017 9:42	<b>∺</b> 11° 2'35"	② ♀ ¥ 5 Jun 2017 9:14	<b>升</b> 14°13'52"	② △ ¥ 23 Sep 2017 17:22	<b>光</b> 12°21'11"	② △ P 8 Jan 2017 1:03	<u>중</u> 17°11' 3"
$\nabla = 4 \text{ 14 Feb 2017 15:50}$	<b>┼</b> 11° 7'33"	$Q$ ∠ $\Psi$ 5 Jun 2017 12:32	<b>升</b> 14°13'55"	♂ & ¥ 24 Sep 2017 19:49	<b>┼</b> 12°19'29"		<b>♂</b> 17°13'10"
$) \times 4 14 \text{ Feb } 2017 17:52$	<b>升</b> 11° 7'44"	D △ ¥ 6 Jun 2017 15:14	<b>升</b> 14°14'18"	D□¥ 26 Sep 2017 4:36	<b>升</b> 12°17'24"		る17°15'16"
D ∓ ¥ 15 Feb 2017 23:08	<b>ℋ</b> 11°10'27"	D□¥ 9 Jun 2017 3:47	<b></b> 14°15′ 0″		¥12°15'16"		<b>3</b> 17°17'46"
				식 및 ¥ 27 Sep 2017 14:37		$\sqrt{2} \times \frac{11}{2} \text{ Jan 2017 } 7:15$	
② △ ¥ 17 Feb 2017 5:01	<b>光</b> 11°13'13"	② * ¥ 11 Jun 2017 16:18	<b>升</b> 14°15'30"	② * ¥ 28 Sep 2017 17:07	<b>升</b> 12°13′38″	② № P 12 Jan 2017 3:06	<b>♂</b> 17°19'28"
D□¥ 19 Feb 2017 17:43	<b>升</b> 11°18'54"	D ∠ ¥ 12 Jun 2017 22:16	<b>₩</b> 14°15'40"		<b>ℋ</b> 12°11'48"		<b>ප</b> 17°23'48"
$) * $\frac{1}{4}$ 22 Feb 2017 5:35$	<b>升</b> 11°24'32"	♥ □ ¥ 14 Jun 2017 3:29	<b>)</b> 14°15'47"	♀ ¥ 30 Sep 2017 0:12	<b>¥</b> 12°11'44"	D ₽ E 15 Jan 2017 8:13	<b>ප</b> 17°26′ 3″
0 ) (22 7 1 22 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7	1 1		1 1		1 1	D 167 2017 6.13	
Q = 4 22  Feb  2017 21:59	<b>∺</b> 11°26′5″	$\nu = 414 \text{ Jun } 2017 3:52$	<b>升</b> 14°15'47"	y = 4 1 Oct 2017 4:30	<b>ℋ</b> 12°10' 1"	△ P 16 Jan 2017 11:39	<b>♂</b> 17°28'24"
	<b>┼</b> 11°27'16"	少 o 単 16 Jun 2017 13:10	<b>升</b> 14°15'53"	② σ 単 3 Oct 2017 12:45	<b>∺</b> 12° 6'41"	□ P 18 Jan 2017 21:23	ਰ17°33'17"
	<b>ℋ</b> 11°29'56"	$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	<b>升</b> 14°15'47"	⊙ ★ ¥ 5 Oct 2017 3:09	<b>升</b> 12° 4'28"	♀ × P 20 Jan 2017 13:57	<b>ප</b> 17°36'42"
D σ ¥ 26 Feb 2017 20:56	₩11°35' 4"	$\supset \angle = 100 \text{ Jun } 2017 20:39$	<b>¥</b> 14°15'41"	- \'.'	₩12° 3'39"		₹17°38'22"
				Ŭ \'/		② ★ P 21 Jan 2017 9:43	
	<b>升</b> 11°39'59"	$Q * \Psi 20 \text{ Jun } 2017 8:25$	<b>升</b> 14°15′38″	♀ ¥ 6 Oct 2017 17:44	<b>升</b> 12° 2'17"		<b>♂</b> 17°40'55"
②∠¥ 2Mar2017 2:10	<b>)</b> 11°42'24"	→ ¥ ¥ 20 Jun 2017 21:25	<b>)</b> 14°15′34″	D ∠ ¥ 6 Oct 2017 18:58	<b>ℋ</b> 12° 2'13"	y = 23  Jan  2017 22:23	<b>♂</b> 17°43'26"
⊙ o ¥ 2Mar2017 2:44	<b>ℋ</b> 11°42'27"	$\supset \Box \stackrel{.}{\cancel{4}} 22 \text{ Jun } 2017 21:19$	<b>升</b> 14°15'13"	<b>光</b> 4	<b>)</b> 12° 1'32"	D & P 26 Jan 2017 9:22	317°48'19"
	H11°44'47"	$\bigcirc$ $\triangle + 22 \text{ Jun } 2017 21:19$ $\bigcirc$ $\triangle + 24 \text{ Jun } 2017 20:42$	₹14°14'45"	) * 4 7 0ct 2017 19:58	¥12° 0'50"	$\mathcal{D} \times E = 28  Jan  2017  18:00$	₹17°52'57"
♀ ♀ ¥ 4Mar2017 11:10	<b>升</b> 11°47'48"		<b>升</b> 14°14'28"	□ ¥ 9 Oct 2017 21:34	<b>∺</b> 11°58′8″	♀ ♂ B 29 Jan 2017 20:21	<b>♂</b> 17°55′ 5″
<b>D</b> □¥ 5Mar2017 6:02	<b>ℋ</b> 11°49'36"	♂ △ ¥ 26 Jun 2017 6:18	<b>ℋ</b> 14°14'20"	D △ ¥ 11 Oct 2017 23:45	<b>ℋ</b> 11°55'31"		る17°55'10"
o ∠ ¥ 5Mar 2017 15:53	<b>ℋ</b> 11°50'32"	$\supset -426 \text{ Jun } 2017 21:41$	<b>升</b> 14°14′8″	D ₽ ¥ 13 Oct 2017 1:21	<b></b> 11°54'12"	D * P 31 Jan 2017 0:28	ਰੋ17°57'21"
$\bigcirc \triangle \Psi$ 7Mar 2017 9:20	<b>★</b> 11°54'28"	Ψ Δ ¥ 28 Jun 2017 0:22	₹14°13'44"	D x \(\frac{1}{2}\) 14 Oct 2017 3:20	₩11°52'54"	D = P 2 Feb 2017 5:13	<b>3</b> 18° 1'33"
D = ).( 0.5 50:= · · ·	1 1		1 1	♥ ₩ ¥ 15 Oct 2017 10:05	1 1		
② ♀ ¥ 8Mar2017 11:25	<b>∺</b> 11°56'56"	② & ¥ 29 Jun 2017 1:57	<b>升</b> 14°13′20″	V 1.1 44 15 Oot 2017 10:05		D △ P 4 Feb 2017 8:39	る18° 5'35"
	<b>₩</b> 11°59'26"				<b>升</b> 11°51′24″		
$\dot{Q} = \dot{\Psi} 11 \text{ Mar } 2017 \ 13:53$	<b>X</b> 11 39 20	∑ × ¥ 1 Jul 2017 10:05	<b>ℋ</b> 14°12'18"	② ≈ ¥ 16 Oct 2017 8:32	₩11°51'24" ₩11°50'20"		318° 7'33"
D ≈ ¥ 11Mar 2017 20:08	₩12° 3'57"		₩14°12'18" ₩14°11'41"	② ≈ ¥ 16 Oct 2017 8:32	1 1		<b>ろ</b> 18° 7'33"
	<b>ℋ</b> 12° 3'57"		<b>ℋ</b> 14°11'41"	② ≈ ¥ 16 Oct 2017 8:32 ② ≈ ¥ 18 Oct 2017 15:24	₩11°50'20" ₩11°47'47"	D ★ P 6 Feb 2017 11:13	<b>전</b> 18° 7'33" <b>전</b> 18° 9'30"
	¥12° 3'57" ¥12° 4'33"	<ul><li>● 単 2 Jul 2017 15:23</li><li>● 単 3 Jul 2017 21:15</li></ul>	¥14°11'41" ¥14°11' 2"	プァザ 16 Oct 2017 8:32 フェザ 18 Oct 2017 15:24 ファザ 19 Oct 2017 19:33	¥11°50'20" ¥11°47'47" ¥11°46'32"	$\bigcirc \times P$ 6 Feb 2017 11:13 $\bigcirc \times P$ 6 Feb 2017 18:34	318° 7'33" 318° 9'30" 318°10' 4"
$\sqrt{2} \times 4 = 14 \text{Mar} = 2017 + 4:34$	¥12° 3'57" ¥12° 4'33" ¥12° 9'50"	<ul><li>プロ学 2 Jul 2017 15:23</li><li>プム学 3 Jul 2017 21:15</li><li>4 ★学 5 Jul 2017 4:20</li></ul>	¥14°11'41" ¥14°11' 2" ¥14°10'17"	② ≈ ¥ 16 Oct 2017 8:32 ③ ≈ ¥ 18 Oct 2017 15:24 ③ ♀ ¥ 19 Oct 2017 19:33 ⊙ ♀ ¥ 19 Oct 2017 23:36	₩11°50'20" ₩11°47'47" ₩11°46'32" ₩11°46'22"	$\bigcirc \times P$ 6 Feb 2017 11:13 $\bigcirc \times P$ 6 Feb 2017 18:34 $\bigcirc P$ 8 Feb 2017 13:42	ろ18° 7'33" ろ18° 9'30" ろ18°10' 4" ろ18°13'20"
→ ¥ 14Mar2017 4:34 → ¥ 15Mar2017 9:42	¥12° 3'57" ¥12° 4'33"	<ul><li>● 単 2 Jul 2017 15:23</li><li>● 単 3 Jul 2017 21:15</li></ul>	¥14°11'41" ¥14°11' 2"	プ 学 16 Oct 2017 8:32 プ 本 学 18 Oct 2017 15:24 プ テ 学 19 Oct 2017 19:33 〇 戸 学 19 Oct 2017 23:36 プ ム 学 21 Oct 2017 0:14	¥11°50'20" ¥11°47'47" ¥11°46'32"	$ \bigcirc \times P $ 6 Feb 2017 11:13 $ \bigcirc \times P $ 6 Feb 2017 18:34 $ \bigcirc \times P $ 8 Feb 2017 13:42 $ \bigcirc \times P $ 10 Feb 2017 17:14	ろ18° 7'33" ろ18° 9'30" ろ18°10' 4" ろ18°13'20" ろ18°17'12"
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ファザ 14Mar2017 4:34 ファザ 15Mar2017 9:42 シムザ 16Mar2017 15:24 シロザ 19Mar2017 3:56	H12° 3'57" H12° 4'33" H12° 9'50" H12°12'32" H12°15'18" H12°20'53"	<ul> <li>⇒ 単 2 Jul 2017 15:23</li> <li>⇒ ム 単 3 Jul 2017 21:15</li> <li>せ 本 単 5 Jul 2017 4:20</li> <li>⇒ 単 5 Jul 2017 13:32</li> <li>⇒ 単 6 Jul 2017 0:46</li> <li>⇒ □ 単 6 Jul 2017 9:46</li> </ul>	\hfrac{\frac{\hfrac{\frac{\hfrac{\frac{\frac{\hfrac{\frac{\frac{\frac{\frac{\hfrac{\fr		H11°50'20" H11°47'47" H11°46'32" H11°46'22" H11°45'18" H11°42'52" H11°42'31"		733" 718° 9'30" 718°10' 4" 718°13'20" 718°17'12" 718°19' 9" 718°21' 8"
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316°58'54" 316°59'45" 17° 0'40" ਰ18°57'37" D \* P 4 Jul 2017 5:28 D ★ P 21 Oct 2017 10:23 **M**) 4°14' 9" ⊙ \* P 9Mar2017 8:33 **云**18°16'25" D \( \text{P} \) 22 Oct 2017 15:54 D \( \times \text{P} \) 23 Oct 2017 21:56 318°58'31" 18°59'50" Ď∠Ē **ਰ**18°14'34" **m** 4°10'50" 5 Inl 2017 11:41  $\mathbf{\hat{Q}} \times \mathbf{\hat{\Omega}}$  9 Feb 2017 6:03  $\mathbf{\hat{Q}} \times \mathbf{\hat{\Omega}}$  9 Feb 2017 16:45 Ď~Ē **る**18°12'43" Mp 4° 8'52" 6 Jul 2017 17:58 **∂** ∘ E **∂** • E D △ E 12Mar2017 8:57 D & P 26 Oct 2017 10:49 **ට**19° 1′10″ ්ති17° 2'40" m 4° 7'28" る18°11' 1" 7 Jul 2017 21:39 <u> 중</u>17° 4' 6"  $\nabla \times \mathbf{\Omega}$  10 Feb 2017 3:12  $\nabla \times \mathbf{\Omega}$  11 Feb 2017 21:01 D □ E 14Mar2017 17:51 る19° 3'47" Q □ P 28 Oct 2017 3:21 9 Jul 2017 6:05 **る**18° 9' 1" **m** 4° 6' 5" 317° 4' 6" 317° 4'49"  $\cancel{D} \times \boxed{P}$  17Mar 2017 5:05 O & P 10 Jul 2017 4:35  $\overset{\bullet}{\nabla} \times \overset{\bullet}{\overline{\mathbb{P}}} 28 \operatorname{Oct} 2017 \quad 3:25$ ਤੋਂ<sub>18°</sub> 7'38" M 4° 0'32" **る**19° 6'21" D ∠ E 18Mar 2017 11:19 D = P 11 Jul 2017 16:57 ਤੋਂ19° 7'36" **る**18° 5'24"  $\bar{D} = \bar{P}$  28 Oct 2017 22:51  $\supset \times \Omega$  14 Feb 2017 4:03 Th 3°53'15" D L P 12 Jul 2017 21:41 D × P 19Mar2017 17:40 **⋜**19° 8'49" D L P 30 Oct 2017 3:45 **ਰ**17° 5'54" **る**18° 3'38" D ∠ **Ω** 15 Feb 2017 8:44 m 3°49'27" Ď \* P 14 Jul 2017 1:50 → × E 31 Oct 2017 7:38 **る**17° 7' 0"  $\mathcal{J} \times \mathbf{\Omega}$  16 Feb 2017 14:08  $\tilde{D} \circ \bar{P}$  22Mar2017 5:32 ਰ19°11' 4" ₹18° 1'54" m 3°45'33" D□ Ē 16 Jul 2017 8:06 ♥ □ Ē 24Mar2017 0:45 317° 9′10″ る19°12'36" **M** 3°37'36" ₹17°58'35" 2Nov2017 12:19 D□ Ω 19 Feb 2017 2:12 Ψ ~ P 16 Jul 2017 19:50 Δ P 18 Jul 2017 11:30 24Mar2017 14:32 **云**19°13′4″ る17°57'52" 4Nov2017 13:50 る17°11'20" 3°33'32" m D = E = 100 A = 25 Mar 2017 17:39 M 3°29'41" る19°13'57" る17°55'27" 5Nov2017 13:59 る17°12'25"  $\supset \triangle \Omega$  21 Feb 2017 14:02 D ₽ P 19 Jul 2017 12:17 Ď≁Ē ്പ് 19°14′46″ る17°53'57" 6Nov2017 14:06 **る**17°13'33" ⊙ & Ω 21 Feb 2017 22:17 m 3°28'35" ϰE D 

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□ □ P 21 Jul 2017 0:16 る19°16'15" ਰ<sub>17°52'28"</sub> o 22 Feb 2017 4:11 D □ P 28Mar2017 22:14 7Nov2017 8:27 **♂**17°14'25" 3°27'49" 4 - P ට් 17°15'54" ට් 17°16'57" 30Mar2017 18:20 る19°17'27" **ර**17°51'46" 8Nov2017 15:07 🕽 🛭 🎧 22 Feb 2017 19:12 3°25'49" m O \* Ē D & P 22 Jul 2017 12:51 D △ P 30Mar 2017 23:12 ਰੋ19°17'34" ਰੋ17°49'35" M 3°22' 3" 9Nov2017 12:12  $\supset \times \Omega$  23 Feb 2017 23:38 D = P
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 D = P
 D = Nov2017 20:51 D ★ P 24 Jul 2017 13:53 **⋜**19°18'11" る17°46'40" 10Nov2017 18:17 る17°18'29" D & **Ω** 26 Feb 2017 6:12 3°14'50" D ₽ E 25 Jul 2017 15:16 중19°18'46" 중19°19'53" 317°19'52" 317°21'18" 3°10' 6" 2 Apr 2017 0:32 **전**17°45'10" & Ω 27 Feb 2017 17:58 D △ P 26 Jul 2017 17:28 ♥ P P 28 Jul 2017 11:08 D A P 13Nov2017 0:05 4 Apr 2017 3:33 D°E る17°43'37"  $\supset \times \Omega$  28 Feb 2017 10:14 3° 7'56" D = P 15Nov2017 8:12 6 Apr 2017 4:01 ਰੋ17°24'23" m 3° 4'35" ♂ △ P る19°20'49" **3**17°41'12" \$17°40'25" \$17°37' 5" 517°27'43" 617°28'48" D \* 6 6 Apr 2017 8:51 る19°20'54" 29 Jul 2017 0:38 3° 1'14" m Ĵ₽Ē 7 Apr 2017 12:22 31 Jul 2017 11:10 る19°21'22" D□ Ω 4Mar 2017 15:00 m 2°54'36" D∠P 18Nov2017 23:56 ろ17°29'28" ろ17°30'12" ろ17°31'17" D △ E  $\mathfrak{D} * \mathbf{\Omega}$  6Mar 2017 17:41 8 Apr 2017 16:24 る19°21'48" 1Aug2017 17:14 る17°35'23" 2°47'53" m ♂□ P 19Nov2017 12:15 ⊙ □ P ਰੋ19°21'56" ਠ17°33'43" 9 Apr 2017 0:49 2Aug2017 23:31  $\mathcal{D} \angle \mathbf{\Omega}$  7Mar 2017 19:25 2°44'29" m D□ P 11 Apr 2017 1:54 ਰੋ19°22'34" 4Aug2017 18:48 **ට** 17°31'21"  $D = \bar{P} = 20 \text{Nov} = 2017 = 6:00$ D × Ω 8Mar 2017 21:28 2°41' 2" m D ★ P 13 Apr 2017 13:09 ₹17°30'26"  $Q * \bar{P} = 21 \text{Nov} = 2017 11:29$ ਰੋ17°33' 5" る19°23'11" 5Aug2017 11:37 D σ Ω 11Mar 2017 2:46 m 2°33'58" D σ P 22Nov2017 19:00 O ∠ P 24Nov2017 17:37 ට්19°23'25" 19°23'37" 중17°27'20" 중17°25'51" **5**17°35' 4" **5**17°38' 3" ♂ Δ **Ω** 13 Mar 2017 9:55 14 Apr 2017 19:17 7Aug2017 22:05 m 2°26'40" 9Aug2017 2:30  $\supset \times \Omega$  13 Mar 2017 10:05 16 Apr 2017 1:38 m 2°26'39" Õ ≂ Ē آ ه <u>آ</u> 18 Apr 2017 13:57 **る**19°23'51" 9Aug2017 20:10 る17°24'57" D = 25 Nov = 20 orる17°38'58"  $\mathcal{D} \angle \Omega$  14Mar 2017 14:36 m 2°22'52" ) × E > ÷ E ) \( \text{P} \) \( \ 317°40'55" 317°42'49" ₹19°23'54" ਰੋ17°24'26"  $\nabla \times \Omega$  15Mar 2017 1:46 21 Apr 2017 0:04 10Aug2017 6:22 m 2°21'23" 12Aug2017 12:27 **る**19°23'52" . D × **Ω** 15Mar 2017 19:44 22 Apr 2017 3:42 る17°21'43" m 2°19' 0" Ď×Ē 23 Apr 2017 6:19 319°23'48" 319°23'33" 319°23'12" ĎΔĒ 14Aug2017 16:34  $D \square \overline{P}$  29Nov2017 23:53 317°46'30" 317°50' 0" 317°51'42" る17°19'11" D □ Ω 18Mar 2017 7:24 Mb 2°11' 6" D P 25 Apr 2017 8:47 D A P 27 Apr 2017 8:51 ϤB D¤B 15Aug2017 11:17 317°18'18" 17°17'59" Ϋ́Ρ 2 Dec 2017 1:54  $\mathcal{D} \wedge \Omega$  20Mar 2017 19.37 2° 3' 8" m Ď ₽ Ē 15Aug2017 17:59 n 1°59'13" 3 Dec 2017 1:53 ♂×Ē ♂ ₽ P 27 Apr 2017 19:00 16Aug2017 10:37 る19°23' 7" **る**17°17'12" る17°52'43"  $\bigcirc = \Omega 22 \text{Mar} 2017 10:02$ 3 Dec 2017 16:11 The 1°58' 3" D P P 28 Apr 2017 8:37 D P P 29 Apr 2017 8:35 گ د گ ک 5 319°23' 0" 319°22'45" 317°53'24" 317°56'52" 318° 0'32" ට් 17°16'49" ට් 17°14'34" ₽ **\( \Omega\)** 22Mar 2017 17:36 **m** 1°57' 3" 16Aug2017 19:05 4Dec 2017 1:34 18Aug2017 20:46 6Dec 2017 1:07  $\Sigma \times \Omega$  23 Mar 2017 6:09 1°55'23" m ے آھ ろ19°22' 9" D \* E 20Aug2017 22:42 Ď∝P 🔊 & **Ω** 25 Mar 2017 13:20 **云**17°12'23" **M** 1°48' 5" 1May2017 10:00 8Dec 2017 2:34 319°21'23" 319°20'56" D ← P 22Aug2017 0:10 D △ P 23Aug2017 2:13 \$17°11'19" \$17°10'14" **3**18° 2'28" 18° 3'53" M 1°41'14" 3May2017 14:23 9Dec 2017 4:27  $\mathcal{D} \times \Omega$  27Mar 2017 17:01 D ⊋ Ω 28Mar 2017 17:54 4May2017 17:48 9 Dec 2017 22:58 **m** 1°37'56" ろ19°20'26" ⊙ ₽ Ē 25Aug2017 3:32 D △ P 10Dec 2017 7:11 D △ E 중18° 4'30" 중18° 8'48" D Δ **Ω** 29Mar 2017 18:23 Mp 1°34'41" 5May2017 21:57 る17° 8′16" D = P 12Dec 2017 15:09 D ★ P 15Dec 2017 1:42 D = P 25Aug2017 8:32 D \* P 27Aug2017 18:08 Ď□Ē ਰੋ17° 8' 4"  $\mathbf{\hat{Q}} \times \mathbf{\Omega}$  31Mar 2017 3:11 **る**19°19'16" 1°30'21" 8May2017 7:56 m ΘĀĒ ົ່ງ □ **Ω** 31 Mar 2017 19:05 M 1°28'14" 9May2017 18:24 **る**19°18'30" **る**17° 5'54" **る**18°13'22" ğ₽Ē  $\nabla = 2.15 \text{ Dec } 2017 7:18$ ♥ Δ Ω 2 Apr 2017 4:16 D \* E る19°17'54" ₹17° 4'59" 10May2017 19:29 28Aug2017 19:40 る18°13'49" m 1°23'51" Ž × Ē Ž ∨ Ē Ď∠Ē D∡B  $Q \times P = 15 \text{ Dec } 2017 \text{ 21:23}$   $Q \times P = 16 \text{ Dec } 2017 \text{ 21:23}$   $Q \times P = 16 \text{ Dec } 2017 \text{ 7:38}$ 12May2017 1:38 13May2017 7:55 중19°17'10" 중19°16'22" 중18°14'55" 818°15'44"  $0 \times \Omega$  2 Apr 2017 20:45  $0 \times \Omega$  3 Apr 2017 22:18 M 1°21'40" 중17° 4'49" 중17° 3'47" 28Aug2017 23:58 30Aug2017 6:09 m 1°18'17" D = E = 17 Dec 2017 13:53 D & E D o P 15May2017 20:23 **⋜**19°14'40" 1 Sep 2017 18:28 る17° 1'48" **♂**18°18' 9" M 1°14'50" D × P 18May2017 7:22 D × P 19May2017 11:42 ) × E ) × E ) × E \$17° 0' 2" 16°59'15" 중19°12'51" 중19°11'55" 4 Sep 2017 4:58 \$\frac{18\circ 23'}{518\circ 28'} \frac{4"}{2"} ⊙ ₽ Ω 5 Apr 2017 19:39 1°12'17" m 5 Sep 2017 9:10 ⊋σ**Ω** 7Apr 2017 6:24 Mp 1° 7'41" 중19°11'52" 중19°11' 0" 819° 9' 9" 중18°30'29" 중18°32'54" 중18°37'32" 6 Sep 2017 12:40  $\Im \times \Omega$  9 Apr 2017 14:29 → P 19May2017 13:05 **ਰ**16°58'30" m 1° 0'15" 30 □ Ē  $\Im \times P = 25 \text{ Dec } 2017 = 21.36$   $\Im \times P = 25 \text{ Dec } 2017 = 21.48$   $\Im P = P = 27 \text{ Dec } 2017 = 10.25$  $3 \times 2 = 17 \text{May } 2017 = 15:03$   $3 \times 2 = 20 \text{May } 2017 = 15:04$  3 = 2 = 20 May 2017 = 18:44316°57'18" 316°57' 9"  $\mathcal{D} \angle \Omega$  10 Apr 2017 19:14  $\mathcal{D} \times \Omega$  12 Apr 2017 0:25 8 Sep 2017 11:27 0°56'27" 8 Sep 2017 17:49 0°52'35" Ŷ×Ē D △ P 29 Dec 2017 14:01 D △ P 24May2017 19:09 쥥19° 7'20" 9 Sep 2017 7:23 816°56'50" る18°41'51" D □ Ω 14 Apr 2017 11:56 **m** 0°44'42"  $\bigcirc$   $\triangle$   $\bigcirc$  17 Apr 2017 0:19  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  18 Apr 2017 6:18 9 Sep 2017 10:45 ⊙ ₽ P 25May2017 3:15 る19°7'1" O △ P ്പ് 16°56′45″ ്പ് 18°43'55" 0°36'42" 집19° 6'31" 19° 6'25" ♀□Ē ⋑⋼₽ □ P 25May2017 16:22 ਰ16°55'59"  $\sqrt[3]{}$   $\approx$  P 31 Dec 2017 14:30 **⋜**18°45'56" M 0°32'44" 10 Sep 2017 21:19 11 Sep 2017 22:45 **ට්**16°55'27" D̄ **~ Ω** 19 Apr 2017 11:47 25May2017 18:42 0°28'50" ₽ P 12 Sep 2017 10:26 D - P 26May2017 18:12 **る**19° 5'29" ğ ਠ16°55'12" \$\vec{\pi}\$ \$\triangle \Omega \Omega 20 Apr 2017 2:20 4 ∠ Ω 1 Jan 2017 12:16 Mb 6°11'58' M 0°26'54" ) ο Ω 2 Jan 2017 21:14 ) τ Ω 5 Jan 2017 2:56 D°E 28May2017 18:06 **る**19° 3'31" Ď ~ E 13 Sep 2017 0:05 **ප**16°54'57" M 6° 7'36" O Δ Ω 20 Apr 2017 8:09 0°26' 8" m ٥ ්ති19° 1′21″ Ď PĒ ්ති16°54′ 2″ 6° 0'29" 🔊 & **Ω** 21 Apr 2017 20:21 30May2017 20:46 15 Sep 2017 2:51 mj M 0°21'20" Ď×Ē ΔP 319° 0'40" D ₽ Ω 6 Jan 2017 4:53 31May2017 12:03 17 Sep 2017 6:08 る16°53'14" 5°57' 3" ♂ □ **Ω** 21 Apr 2017 22:41 M 0°21' 2" m D ₽ E 31May2017 23:30 D ₽ P 18 Sep 2017 8:10 ₹16°52'53" D Δ Ω 7 Jan 2017 6:14 **る**19° 0' 9" 5°53'41"  $D = \Omega 24 \text{ Apr } 2017 \ 0.57$ M 0°14'22" m ĎΔĒ  $\stackrel{\smile}{\mathcal{D}} \triangle \stackrel{\overline{\mathsf{P}}}{\mathsf{P}} 19 \operatorname{Sep} 2017 10:35$ D □ Ω 25 Apr 2017 2 Jun 2017 3:10 ਰੋ18°58'54" **ට්**16°52'34" Q & Ω 8 Jan 2017 19:29 5°48'46" Mp 0°11' 4" m 1:53 Ĵ □ P ਰੋ18°56'13" . D□ Ω 9 Jan 2017 7:33 D Δ Ω 26 Apr 2017 2:09 4 Jun 2017 12:51 5°47'10" Mp 0° 7'51" m D □ P 21 Sep 2017 17:00 D □ P 22 Sep 2017 18:01 ) \* E ) ∠ E 중18°53'19" 18°51'49" 중16°52' 0" 816°51'48" ⊙ ₽ Ω 10 Jan 2017 18:24 D □ Ω 28 Apr 2017 1:42 n 0° 1'34" 7 Jun 2017 0:35 5°42'33' m 8 Jun 2017 6:47 Ď **↔ Ω** 11 Jan 2017 8:03  $\hat{Q} = \Omega 28 \text{ Apr } 2017 \ 13:15$ M 0° 0' 2" 5°40'45" m  $\cancel{D} \times \vec{P}$  24 Sep 2017 2:08 Ž₽₽ ਰੋ18°50'59" **る**16°51'35" 5°38'20'  $) * \Omega 30 \text{ Apr } 2017 1:40$ Ω29°55'13" 8 Jun 2017 23:22 m 0 × E 25 Sep 2017 7:42 Ď ∠ **Ω** 12 Jan 2017 8:33 D Δ Ω 1May2017 2:25 る18°50'20" **云**16°51'26" 5°37'30' Ω29°51'56" 9 Jun 2017 11:56 m 26 Sep 2017 13:48 ට්18°50'17" ට්18°47' 9"  $\supset \sim \Omega$  13 Jan 2017 9:31  $\mathcal{D} \times \mathbf{\Omega}$  2May2017 3:52 816°51'19" Ω29°48'34" 5°34'12' 9 Jun 2017 13:03 m Ď٠Ē € د ق ਰੋ16°51'15" 29 Sep 2017 2:26 🕽 σ **Ω** 15 Jan 2017 13:39 Do Ω 4May2017 9:12 12 Jun 2017 1:23 5°27'18' A29°41'31" m ڳ ٍ E **云**18°44' 0" 1 Oct 2017 13:32  $\supset \times \Omega$  17 Jan 2017 21:30  $\mathfrak{D} \times \mathbf{\Omega}$  6May2017 17:30 Ω29°34' 3" る16°51'21" 5°19'54" 14 Jun 2017 12:34 m D ∠ P 15 Jun 2017 17:20 ď∆P̄ D 4 Ω 19 Jan 2017 2:45 D Δ Ω 7May2017 22:30 **云**18°42'26" **老**16°51'23" 5°16' 2' Ω29°30'13" 1 Oct 2017 23:36 m  $\bigcirc \times \Omega$  9May2017 3:54  $\bigcirc \Omega$  11May2017 15:36 \$\tilde{\Phi} \Delta \Omega 19 Jan 2017 6:11\$ ჳ18°41'45" Ω29°26'19" 16 Jun 2017 5:35 2 Oct 2017 17:54 ₹16°51'28" mb 5°15'35' Þ×Έ  $\rightarrow \times \Omega$  20 Jan 2017 8:36 る18°40'53" 16 Jun 2017 21:20 3 Oct 2017 19:09 **る**16°51'37" m 5°12' 5' A29°18'25" 🕽 🗆 **Ω** 22 Jan 2017 20:59  $\int \Delta \hat{\Omega} = 14$  14May 2017 3:57 D □ Ē 19 Jun 2017 2:37 ₹18°37'54" る16°51'37" 5° 4' 5" A.29°10'26" 3 Oct 2017 21:20 m D A P 21 Jun 2017 4:26 Ď□Ē  $\odot \times \Omega$  24 Jan 2017 18:34 ♥ △ **\O** 15May2017 2:56 **云**18°35' 4" **る**16°52' 1" Mb 4°58' 3" Ω29° 7'23" 6 Oct 2017 1:46 Ď ¤ E D ₽ P 22 Jun 2017 4:24 る18°33'41" D □ **Ω** 15May2017 10:05 Ω29° 6'26" 8 Oct 2017 4:02 **る**16°52'32" D Δ Ω 25 Jan 2017 8:24 **m** 4°56'13" D \* E 23 Jun 2017 4:04 ∑ ♀ Ω 26 Jan 2017 13:20  $\int \times \Omega$  16May2017 15:55 Ω29° 2'29" る18°32'19" 9 Oct 2017 4:51 ਰੋ16°52'51" m 4°52'24' Q △ P 24 Jun 2017 8:59 **♂**18°30'37" ğοĒ  $\supset \times \Omega$  27 Jan 2017 17:40 Ω28°56'49" **る**16°52'57" **M** 4°48'39" 9 Oct 2017 12:26 **4** ∠ **Ω** 18May2017 10:47 D ≈ E 25 Jun 2017 3:30 Ò□Ē る18°29'32" ົ່ງ ∂ **Ω** 30 Jan 2017 0:40 Ω28°54'49" 10 Oct 2017 0:11 **ප**16°53′ 6″ m 4°41'22" D ≈ **Ω** 19May2017 1:49 Ď×<u>Ē</u> Ÿ ₽ **Ω** 31 Jan 2017 2:49  $D_{\star} = 27 \text{ Jun } 2017 + 4:48$ Ŷ ₽ **Ω** 19May2017 14:31 る18°26'37" **N**28°53' 9" 10 Oct 2017 5:44 る16°53'11" m 4°37'54" ϰĒ D ₽ P 28 Jun 2017 6:41 **ප**18°25′ 4″ Ω28°52'52" 12 Oct 2017 8:13 **7**16°53'59" mp 4°34'19" ⊙ □ **Ω** 19May2017 16:37  $\mathcal{D}_{R} = \frac{12 \text{ Get } 2017}{12:10}$  $\mathcal{D}_{R} = \frac{14 \text{ Oct } 2017}{14:45}$ <u>궁</u>18°23'27" **Ω**28°47'38" D △ P 29 Jun 2017 9:32 **⋜**16°54'56" 4°30'53" **ප**18°22'33" 30 Jun 2017 0:36 る16°55'28"  $\sigma^7 \times \Omega$  3 Feb 2017 5:25 mj 4°28' 1" Ω28°44'15" ୬□Ē D A P 16 Oct 2017 17:44 8°20′ 2″ D Δ Ω 3 Feb 2017 9:28 1 Jul 2017 18:05 **る**16°56′3″ M 4°27'29" D Δ **Ω** 23May2017 10:25 Ω28°40'58" ♂ & P 2 Jul 2017 12:02 **⋜**18°18'56" D□P 19 Oct 2017 1:02 16°57'22" □ Ω 5 Feb 2017 12:03 m 4°20'47" D □ Ω 25May2017 10:02 Ω28°34'40"

D ≤ \$\mathbb{R}\$ 9 Apr 2017 17:29 **N**28°29'26" D□Ω 11 Sep 2017 7:19 **N**22°48'43"  $\mathfrak{D} \mathfrak{P} \Omega$  26 Dec 2017 4:33 **Ω**17°12'16" 4 ∠ Ω 27May2017 1:36 m 2°34'19" D \( \infty \) 10 Apr 2017 22:10  $\mathfrak{D} * \mathbf{\Omega}$  13 Sep 2017 9:52 **Ω**17° 9'52"  $\mathfrak{D} * \mathbf{\Omega}$  27May2017 9:00 Ω28°28'27" A22°42' 1" **m** 2°26'57" D Δ Ω 28May2017 8:56 Q σ Ω 14 Sep 2017 0:42 Ω17° 8'40"  $\mathfrak{D} \times \mathfrak{R}$  12 Apr 2017 3:11 Ω28°25'17" Ω22°40' 3" m 2°16'46" Ω17° 1'51" ) ∠ **Ω** 14 Sep 2017 11:09 D □ Ω 29 Dec 2017 11:15 🕽 🗆 🎧 14 Apr 2017 14:14  $\delta \sim \Omega$  29May2017 1:12 Ω28°23' 8" Ω22°38'40" Mb 1°52'53"  $\bigcirc \times \Omega$  15 Sep 2017 6:17  $\bigcirc \times \Omega$  15 Sep 2017 12:31 N28°22' 3" ♥ △ **\** 30 Dec 2017 22:02  $\Omega_{22^{\circ}36'}$  8"  $\Omega$ 16°57'15' ② △ **17 Apr 2017** 2:16 m 1°35' 2"  $\stackrel{+}{\mathcal{D}} \times \Omega$  31 Dec 2017 11:36 **∑ Ω** 18 Apr 2017 8:14 🕽 σ **Ω** 31May2017 13:07 Ω28°15'12" A22°35'19" Ω16°55'27" m 1°31' 8"  $O' * \Omega$  1 Jun 2017 22:38  $O' * \Omega$  2 Jun 2017 20:29 🕽 σ **Ω** 17 Sep 2017 15:48 ♥ △ № 18 Apr 2017 13:06 Ω28°10'46" 4 □ **Ω** 31 Dec 2017 19:51 Ω22°28'31"  $\Omega_{16^{\circ}54'22'}$ **m** 1°30'49" Ω28° 7'53" Ω28° 4' 3" Ω22°21'34" M 1°30'15"  $\Omega \times \Omega$  19 Sep 2017 20:21 🕽 **-- №** 19 Apr 2017 13:47 ) ΔΩ 4 Jun 2017 1:21 ) ∠ Ω 20 Sep 2017 23:23 ⊙ △ **№** 21 Apr 2017 10:55 Ω.22°17'59" 🔾 ့ 🔼 2 Jan 2017 18:14 m 4°29'26' m 1°31'27" J → R5 Jan 2017 0:19J □ R6 Jan 2017 2:26 **Q**28° 3'15" M 1°31'32"  $\mathfrak{D} * \mathbf{\Omega}$  22 Sep 2017 3:02 **Ω**22°14'19" Mb 4°31'31" 4 ∠ **?** 21 Apr 2017 15:16  $\bigcirc$   $\square$   $\Omega$  24 Sep 2017 12:25  $\Omega$ 28° 0' 9" Ω22° 6'43" Mb 4°31'51" 🔊 🔊 📭 21 Apr 2017 22:30 1°31'38" m ♀□Ω 5 Jun 2017 19:31  $\nabla = \Omega$  25 Sep 2017 15:51 D A 8 7 Jan 2017 3:54 N22° 3' 5" **1**27°58'28" Mb 4°30'21" ♂ □ \$\mathbb{R}\$ 23 Apr 2017 14:08 1°29'14" m ♀ ♀ 7 Jan 2017 13:07 Э□ ♀ 9 Jan 2017 5:12 D□ Ω 7 Jun 2017 18:41 Ω27°52'14" ħ △ Ω 26 Sep 2017 13:13 Ω22° 0'15" m 4°29'15'  $\supset \pi$  24 Apr 2017 3:00 m 1°27'11"  $\bigcirc$   $\triangle$   $\bigcirc$  27 Sep 2017 0:10  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  28 Sep 2017 6:23  $\bigcirc \triangle \Omega$  10 Jun 2017 7:02 **Ω**27°44'14" **N**21°58'48" 4°21' 8" 1°21'10" D ⊋ Ω 11 Jun 2017 13:07 ⊙ ₽ **3** 9 Jan 2017 9:57 D △ **R** 26 Apr 2017 3:54 **Ω**27°40'16" **N**21°54'48" mj 4°19'53" 1°13' 2" m  $\supset \times \Omega$  12 Jun 2017 18:59 Ω27°36'18"  $\supset \times \Omega$  29 Sep 2017 12:27 Ω21°50'50" D **← №** 11 Jan 2017 5:31 4° 7' 9" D□ \$\mathbb{\Omega} 28 Apr 2017 3:05 M 0°53'56"  $\bigcirc$   $\angle$   $\Omega$  29 Sep 2017 19:14  $\bigcirc$   $\triangle$   $\Omega$  1 Oct 2017 22:50  $9 \times 329 \text{ Apr } 2017 \ 23.00$  $30 \text{ Apr } 2017 \ 2.50$ ) ∆ Ω 14 Jun 2017 1:34 **\Omega**27°32'16" Ω21°49'56" 4° 0'31" 0°38'48" ື່ງ ເຄື 15 Jun 2017 5:27  $\supset \times$ **?** 13 Jan 2017 6:43 Ω27°28'34" **N**21°43' 6" 3°55'17" 0°37'49" D ∠ n 1May2017 3:33D ∠ n 2May2017 5:05  $\supset \times \Omega$  17 Jun 2017 13:09 Ω27°21'12" ♥ ∠ \ \ 3 Oct 2017 16:39 Ω21°37'34" 🕽 🗸 📭 15 Jan 2017 10:46 3°50'57' 0°32'57" ⊙ **× Ω** 18 Jun 2017 8:46 Ω27°18'36"  $\mathcal{D}_{R} = \mathbf{\Omega}$  4 Oct 2017 5:49 D **→ №** 17 Jan 2017 18:44 Ω21°35'49" 3°53'46" m 0°30'34" □ Ω 18 Jun 2017 15:39 Ω27°17'41" D ₽ Ω 5 Oct 2017 8:03 Ω21°32'20" ♥ △ **\$** 17 Jan 2017 20:19 m 3°53'53" D o \$\mathbb{R}\$ 4May2017 10:42 Mb 0°30'19" D △ **Ω** 19 Jun 2017 17:15 Ď ∠ **№** 19 Jan 2017 0:06 Ω27°14'18" D Δ Ω 6 Oct 2017 9:36 Ω21°28'57" 3°55'39" D × \$\overline{N}\$ 6May2017 19:10 m 0°25'53" D∠**n** 8May2017 0:04 Q × Ω 7 Oct 2017 11:56 **★ Ω** 20 Jun 2017 3:31 Ω27°12'56" Ω21°25'28" 3°56' 6" Mp 0°18'18" m η 0° 6'32" Ω 29°34'29" 🕽 □ **Ω** 21 Jun 2017 18:10 🕽 □ Ω 8 Oct 2017 11:29 **N**27° 7'49" Ω21°22'21" D □ **1** 22 Jan 2017 18:30 m 3°50'17"  $\mathfrak{D} \times \mathfrak{R}$  9May2017 5:13 Ω27° 4' 2" ♂ ∠ **Ω** 22 Jun 2017 22:48  $\vec{O} \times \mathbf{\Omega}$  9 Oct 2017 1:45 Ω21°20'27" ⊙ **₹ №** 23 Jan 2017 14:27 3°46'35" D □ \$\max\_11May2017 16:08 m Ω27° 1'34" D \* Ω 10 Oct 2017 13:02 **Ω**21°15'47" D △ \$\mathbb{A}\$ 25 Jan 2017 5:51 3°38' 5" 4 ∠ **№** 12May2017 13:08 **1**29°22'36" m  $\mathcal{D} \angle \Omega$  11 Oct 2017 14:05  $\mathcal{P} \times \Omega$  12 Oct 2017 0:48 □ □ □ □ 26 Jan 2017 10:46
 □ □ □ 27 Jan 2017 15:08  $\supset \angle \Omega$  24 Jun 2017 17:05 Ω26°58'26"  $\Omega$ 21°12'28" 3°32'11" **Ω** σ **Ω** 13May2017 6:59 Ω29°13'12" m  $\mathbb{D} \times \Omega$  25 Jun 2017 17:06 Ω26°55'16" \* \O 12 Oct 2017 0:48 Ω21°11' 3" 3°27'39" D △ **1** 14May2017 3:43 **\Omega**29\circ 3'40" m ♥ ∠ **Ω** 26 Jun 2017 21:21 Ω26°51'31"  $\hat{D} \times \Omega$  12 Oct 2017 15:29  $\Omega$ 21 $^{\circ}$  9' 7" 🕽 & **೧** 29 Jan 2017 22:21 3°24' 8" ♥ △ **№** 14May2017 21:42 Ω28°56'56" m D → R 15May2017 9:38 D → R 16May2017 15:25 🕽 တ **Ω** 27 Jun 2017 19:09 **1**26°48'38" ⊙ \* Ω 14 Oct 2017 5:39 Ω21° 4' 4" ♥ ₽ \$30 Jan 2017 5:02 3°24'10' £28°53'20" m  $5 \times 1 \text{ Feb } 2017 3:49$  $\Sigma \sim \Omega = 30 \text{ Jun } = 2017 = 0.51$ 🕽 σ **Ω** 14 Oct 2017 19:25 Ω26°41'32" **Ω**21° 2'14" 3°26'15' **\Omega**28\circ{47'20''} m D∠Ω 1 Jul 2017 5:07 🕽 ្ **នា** 19May2017 1:30 Ω26°37'47"  $\mathcal{D} \times \mathbf{\Omega}$  17 Oct 2017 0:59  $\Omega_{20^{\circ}55'}$  8'  $\sigma' = \Omega$  1 Feb 2017 20:48 3°27'18' Ω28°44'42" m  $\hat{\mathbf{Q}} \square \mathbf{\Omega}$  1 Jul 2017 21:19 Q ₽ **1** 19May2017 10:24 A26°35'38"  $\Omega \angle \Omega$  18 Oct 2017 4.23 Ω20°51'31" 3°27'51" Ω28°44'38" m  $\mathbf{J} \times \mathbf{\Omega}$  2 Jul 2017 10:12 Q Δ Ω 19 Oct 2017 2:27 ⊙ □ **1** 19May2017 13:11 Ω26°33'56" Ω20°48'35" 3°28'59' Ω28°44'37" m . → × Ω 19 Oct 2017 8:15 D□ \$\mathbb{\Omega} 5 \text{ Feb 2017 10:35}  $\supset \pi$  21May2017 7:55 ⊙ ∠ Ω 3 Jul 2017 6:15 Ω26°31'16" Ω20°47'49" Ω28°42'24" m 3°28'38' D Ω 21 Oct 2017 17:35 D Δ Ω 24 Oct 2017 5:02 Ž \* Ū D ₽ **13** 22May2017 9:30  $\times \Omega$  4 Jul 2017 3:12 Ω26°28'30" Ω28°37'55" **\O**20°40'14" 7 Feb 2017 12:47 m 3°25'17'  $\bigcirc \Omega \qquad 4 \text{ Jul } 2017 \ 21:55$  $\Omega = 0.8 \text{ Feb } 2017 \text{ 4:29}$ D △ **1** 23May2017 10:08 Ω26°26' 1" £28°30'49" **\O**20°32'21" 3°24' 2' m D ∠ Ω 8 Feb 2017 13:59 Ď Δ **Ω** 7 Jul 2017 10:17 Ď ₽ **Ω** 25 Oct 2017 11:18 A26°18' 2" A20°28'21"  $\delta \sim \Omega 24$  May 2017 23:16 A28°15'50" m 3°23'19' D ₽ Ω 8 Jul 2017 16:17 Ω26°14' 4"  $\Sigma \times \Omega$  26 Oct 2017 17:37 D × **n** 9 Feb 2017 15:26 **Ω**28°11'19" **\O**20°24'20'' m 3°21'39" D □ **R** 25May2017 9:26 D → Ω 9 Jul 2017 22:01 ည်ဳ က 29 Oct 2017 5:04  $\nabla \times \mathbf{\Omega} = 9 \text{ Feb } 2017 \ 15:29$ D ★ \$\mathbf{n} 27May2017 8:01 Ω26°10' 8" Ω27°51'21" Ω20°16'28" m 3°21'39' Ÿ □ \ 30 Oct 2017 5:11 🕽 တ **က** 11 Feb 2017 19:49 D & **Ω** 12 Jul 2017 8:17 Ω27°43'41"  $\Omega_{26^{\circ}}$  2'25" D ∠ **Ω** 28May2017 7:48 **Ω**.20°13'16" 3°20'13" m Ω25°56'25"  $\dot{Q} * \Omega 30 \text{ Oct } 2017 15:31$ Ω20°11'54" P ₽ **1** 12 Feb 2017 11:50  $2 \times 3 \times 29$  29May2017 8:16 Ω27°38'29" m 3°20'19'  $\sum_{n=0}^{\infty} 14 \text{ Feb } 2017 \quad 3:03$ 🕽 တ **ဂ** 31May2017 11:56 Ω27°35'11" A25°54'59"  $\sigma' \angle \Omega$  30 Oct 2017 23:24 Ω20°10'52" 3°21'18" m 🔊 🛭 🎧 15 Jul 2017 19:27 **N**25°51'24" D ∠ **n** 15 Feb 2017 7:51  $\mathcal{D} \times \mathbf{\Omega}$  31 Oct 2017 13:08  $\Omega_{20^{\circ}}$  9' 2" m 3°22'13' ♂ \* **?** 1 Jun 2017 1:22 Ω27°35'18" **Ω**25°47'55"  $\cancel{D} \times \mathbf{R}$  16 Feb 2017 13:23  $\cancel{D} = \mathbf{R}$  19 Feb 2017 1:43  $\bigcirc$   $\times$   $\bigcirc$  2 Jun 2017 19:25  $\bigcirc$   $\bigcirc$   $\bigcirc$  3 Jun 2017 18:19 **Ω**27°34'25"  $\supset \triangle \Omega$  16 Jul 2017 21:48 **Ω**20° 5'32" 3°23' 0" Ω20° 2' 9" ⊙ **№ Ω** 18 Jul 2017 3:58 Ω25°43'55" m 3°23'32" A27°31'50" D□Ω 4Nov2017 18:15 D △ **1** 21 Feb 2017 13:50  $\mathfrak{D} \square \mathbf{\Omega}$  19 Jul 2017 0:25 Ω25°41'13" Ω.19°55'39" 3°23'20" D ∠ **?** 4 Jun 2017 0:16 Ω27°30'51"  $\bigcirc \times \Omega = 1 \text{ Jul } 2017 \quad 1:03$   $\bigcirc \times \Omega = 22 \text{ Jul } 2017 \quad 1:05$ Ω25°34'47" **\Omega**19°49'18" ⊙ & **?** 21 Feb 2017 20:12 3°23'20" Ω27°23'24" m 🗓 ∠ **Ω** 7Nov2017 18:31 **Ω**19°46′ 5″ o 22 Feb 2017 1:44 Ω25°31'36" 3°23'20" Ω27°21'30" ♀ o Ω 22 Jul 2017 6:52 🕽 🛭 🖪 22 Feb 2017 19:07 £25°30'50"  $\mathcal{D} \times \mathbf{\Omega}$  8Nov2017 19:11 **Ω**19°42'49" 3°23'24" )**t**( △ **s** 6 Jun 2017 7:24 Ω27°13'41"  $\mathcal{D} \times \mathbf{\Omega}$  23 Jul 2017 1:12  $\mathcal{D} \circ \mathbf{\Omega}$  25 Jul 2017 2:39 Ω25°28'25" 🕽 ဇ **ဂ** 10Nov2017 22:17 Ω19°36' 3" **Ω** σ **Ω** 23 Feb 2017 12:40 3°23'31" Ω26°57'45" ⊙ □ **Ω** 11Nov2017 18:30 **Ω**25°21'52" **N**19°33'23"  $\supset \times$  23 Feb 2017 23:41 3°23'37" Ω26°27'22" **N**25°14'56"  $\mathcal{D} \times \Omega$  13Nov2017 3:59 **Ω**19°28'57" 🕽 ့ 🕅 26 Feb 2017 6:28 3°24' 0" D ₽ 🛭 11 Jun 2017 10:16 **Q**26°15'11" ) = \$\bar{\mathbf{N}}\$ 12 Jun 2017 16:00 ) = \$\bar{\mathbf{N}}\$ 15 Jun 2017 2:40  $Q \times \Omega$  27 Jul 2017 11:31 Ω25°14'20"  $\mathcal{D} \angle \Omega$  14Nov2017 7:42  $\Omega$ 19°25'17" ያ ያ 27 Feb 2017 21:00 m 3°23'37"  $\Omega$ 26° 6'46"  $\nearrow$   $\upphi$  28 Feb 2017 10:40  $\upphi$   $\upphi$  1 Mar 2017 12:07 D ∠ **Ω** 28 Jul 2017 10:29  $\mathfrak{D} \star \mathbf{\Omega}$  15Nov2017 11:55 Ω25°11'18" Ω19°21'32" 3°23'17" **N**26° 1'12" Ď **↔ Ω** 29 Jul 2017 14:55 £25° 7'32" 🕽 🗆 **Ω** 17Nov2017 21:44 3°22'25" ⊙ **x №** 17 Jun 2017 0:47 Ω19°13'53" **N**26° 2'15" D□Ω 1Aug2017 1:57 £24°59'43" \$\tilde{\psi} \triangle \Omega 19Nov2017 20:59\$ D △ 😘 2Mar 2017 13:21 **1**19° 7'38" m 3°21'21" **N**26° 2'19"  $\bigcirc$  4Mar 2017 15:42  $\bigcirc$   $\bigcirc$   $\bigcirc$  6Mar 2017 18:36 D Δ **Ω** 3Aug2017 14:15 Ω24°51'44" D Δ **Ω** 20Nov2017 9:11 **Ω**19° 6' 1" m 3°19'36' 🕽 🛭 🎧 18 Jun 2017 13:26 **N**26° 1'29" D ₽ Ω 4Aug2017 20:15 Ĵ ₽ **Ω** 21Nov2017 15:25 Ω19° 2' 1" £25°58'42" Ω24°47'45" 3°19'54' \* **?** 19 Jun 2017 13:59 m D → Ω 6Aug2017 1:54 D ∠ R Ω24°43'50"  $\vec{O} * \Omega 21 \text{Nov} 2017 21:59$ Ω19° 1' 9" 7Mar 2017 20:28 3°20'56" D △ **1** 19 Jun 2017 15:07 £25°58'31" m Q □ Ω 22Nov2017 14:49 D ≈ Ω 22Nov2017 21:49 D & Ω 8Aug2017 11:43 Ω24°36'11" Ω18°58'55"  $D \times R$  8Mar 2017 22:40 3°22'15" ♂ ∠ **\$2** 21 Jun 2017 2:05 Ω25°50'37" m Q ∠ Ω 8Aug2017 21:08 🕽 o 🖪 11Mar 2017 4:17 **N**24°34'56" **\tilde{\Omega}**18°58' 0" 3°23'55" 🕽 🗆 🔂 21 Jun 2017 16:00 **N**25°46'30" m . D → **Ω** 10Aug2017 19:20 🕽 \* 📭 23 Jun 2017 15:04 Ω24°28'49" 🔊 ့ **ဂ** 25Nov2017 10:05 Ω18°50' 1"  $\mathcal{D} \times \mathbf{R}$  13Mar 2017 11:48 3°21'17" A25°31' 3" m □ Ω 11 Aug 2017 22:19 Ω24°25'14"  $\mathcal{D} \times \Omega$  27Nov2017 19:45 D ∠ **?** 24 Jun 2017 14:36 Ω25°24'16" Ω.18°42'23" o<sup>7</sup> Δ Ω 14Mar 2017 14:33 3°18' 9' m D Δ **Ω** 13 Aug 2017 0:48 Ď 🛭 **Ω** 28Nov2017 23:04 D ∠ **n** 14Mar 2017 16:23  $D \sim \Omega$  25 Jun 2017 14:30 £24°21'44" Ω18°38'46" 3°17'54" Ω25°19' 7" m D□ Ω 15Aug2017 4:22 Ω24°14'54" D Δ **Ω** 30Nov2017 1:17  $\Omega_{18^{\circ}35'17''}$  $\nabla = \mathbf{\Omega} = 15 \text{ Mar} = 2017 = 12:38$ 3°14'57' Ÿ ∠ **№** 26 Jun 2017 3:37 £25°17'12" m ⊙ o **Ω** 16Aug2017 20:45 D□Ω 2Dec2017 2:56 Ω24° 9'34" Ω18°28'43"  $\cancel{D} \times \mathbf{\Omega}$  15Mar 2017 21:31 🕽 🗸 🞧 27 Jun 2017 16:27 Ω25°15' 5' 3°13'33' m  $\mathfrak{D} * \mathbf{\Omega}$  4 Dec 2017 2:20 D □ **1** 18Mar 2017 9:13 🕽 🗸 🎧 29 Jun 2017 22:14 Ω24° 8'16" **Ω**18°22'27"  $\Omega_{25}^{\circ}17' 8''$ m 3° 5' 0' Ω24° 4'59"  $\mathcal{D} \angle \Omega$  5 Dec 2017 1:51 D △ 🞧 20Mar 2017 21:35 3° 1'54" Q □ **3** 30 Jun 2017 16:36 A18°19'20" Ω25°17'42" m  $\mathfrak{D} \times \mathbf{\Omega}$  19Aug2017 8:00 Ω24° 1'43"  $\tilde{\mathcal{D}} \times \Omega$  6 Dec 2017 1:38 D ₽ \$\mathbb{R} 22Mar 2017 3:19 ົ່) ∠**ຄ** 1 Jul 2017 2:34 Ω25°17'48" **Ω**.18°16'11" 3° 2'58' m  $Q \sim \Omega 21 \text{Aug} 2017 2:01$ DσΩ 8Dec 2017 2:50  $5.5 \times 10^{-23} \text{ Mar} = 2017 + 8:21$ ⊙ ∠ **n** 1 Jul 2017 23:09 Ω23°56' 9" Ω.18° 9'41" 3° 4'56' Ω25°17'10" m P × Ω 9Dec 2017 22:47 ∑ **x №** 2 Jul 2017 7:40 🕽 တ **Ω** 21 Aug2017 10:03 Ÿ ₽ **?** 23 Mar 2017 9:03 D23°55' 6" 3° 4'59' Ω25°16'31"  $\Omega$ 18° 3'52" m ♥ x n 3 Jul 2017 11:25 D□n 4 Jul 2017 19:13  $\Sigma \sim \Omega = 23 \text{ Aug} = 2017 = 13:58$ Ω23°48'13" ⊙ Δ Ω 9 Dec 2017 22:57 Ω18° 3'50"  $\bigcirc \times \Omega$  23 Mar 2017 13:07 3° 5'16" 3° 7'34" Ω25°12'52" m  $\widetilde{\mathcal{D}} \times \widehat{\mathbf{\Omega}}$  10 Dec 2017 7:08 Ď ∠ **Ω** 24Aug2017 16:59 £23°44'38" Ω18° 2'45" 🕽 ့ 🖪 25 Mar 2017 15:41 Ω25° 5'51" m D ∠ Ω 11 Dec 2017 10:33  $\supset \times \Omega$  27 Mar 2017 19:20  $\mathfrak{D} * \Omega 25 \operatorname{Aug} 2017 20:51$ Ω23°40'57" 3° 3'56" D △ **n** 7 Jul 2017 7:16 Ω24°48' 7"  $\Omega_{17^{\circ}59'7'}$ m  $9 \times 328 \text{ Mar} = 2017 \ 13:11$  $9 \times 328 \text{ Mar} = 2017 \ 20:08$ **Ω**24°39'51" **\Omega**23°39'11"  $\mathfrak{D} * \mathbf{\Omega}$  12 Dec 2017 14:43 **Ω**17°55'24" 3° 0'58" D → **1** 9 Jul 2017 18:49 D□ Ω 15 Dec 2017 0:51 Ω23°33'15" Ω.17°47'42" m 2°59'36" Ω24°33'34" Ω23°25'18" Q Δ **Ω** 15 Dec 2017 12:15 D △ **R** 29 Mar 2017 20:32 Ω24°28'50" D Δ **Ω** 30Aug2017 19:01 2°54'11" **Ω**17°46'11" o<sup>7</sup> × **1** 11 Jul 2017 23:36 D □ **R** 31 Mar 2017 21:08 D ₽ Ω 1 Sep 2017 1:08 Ω23°21'19" Δ **Ω** 15 Dec 2017 16:17 **Ω**17°45'39" m 2°43'11" 🔊 🔊 📭 12 Jul 2017 🛭 5:17 Ω24°28'47"  $\mathfrak{D} \times \mathfrak{R}$  2 Apr 2017 22:52 **N**23°17'22"  $\supset \times \Omega$  14 Jul 2017 13:50 Ω24°31'18" D △ **Ω** 17 Dec 2017 12:35 **Ω**17°39'48" m 2°36'49" D & Ω 4 Sep 2017 16:39 ♥ △ **?** 3 Apr 2017 16:23 Ω23° 9'44" 🔊 🛭 🎧 18 Dec 2017 18:49 **Ω**17°35'48" m 2°36'17" 🔊 🗗 🔼 15 Jul 2017 17:07 Ω24°32'54"  $\Im \times \Omega$  20 Dec 2017 1:10 Ω24°33'34" 4 × Ω 6 Sep 2017 15:46 **N**23° 3'29" **N**17°31'47" 2°36'21" D △ 📭 16 Jul 2017 19:38 D & Ω 22 Dec 2017 13:35  $\supset \times \Omega$  6 Sep 2017 23:36 **N**23° 2'27" ⊙ **№** 16 Jul 2017 22:29 **Ω**17°23'47" mj 2°37'19" Ω24°33'34" D ₽ Ω 8 Sep 2017 2:08 Ω22°58'56" ⊙ ₽ \ \Omega 23 Dec 2017 23:10 **Ω**17°19'20" ⊙ ₽ **?** 7 Apr 2017 7:10 2°39'36" 🔊 🗆 📭 18 Jul 2017 22:28 Ω24°30'50" D Δ Ω 9 Sep 2017 4:11 **N**22°55'29"  $\supset \pi \Omega 25 \text{ Dec } 2017 \quad 0:21$ **Ω**17°16′ 0" D & V 7 Apr 2017 9:14 m 2°39'36" Ω24°24'18"

♀ ♂ <b>?</b> 21 Jul 2017 9:56			ne slower plane				
	<b>\Omega</b> 24\circ 22'46"	<b>୬</b> ★ <b>ቤ</b> 6Nov2017 18:38	Ω20° 2'32"	D □ \$ 20 Feb 2017 17:56	¥23°22'38"	D o & 17 Jun 2017 15:43	¥28°46'58"
D ∠ <b>1</b> 21 Jul 2017 23:11	Ω24°20'55"	D ∠ \$\mathbb{n} 7Nov2017 18:47	Ω19°55'26"	$\nabla = 6 22 \text{ Feb } 2017 4:18$	<b>€</b> 23°27'34"	$\mathcal{D} \neq \mathcal{E}$ 19 Jun 2017 19:53	¥28°48'24"
							2 2 1 1
$2 \times 3 \times 22$ Jul 2017 23:18	$\Omega$ 24°18'10"	$N \times \Omega$ 8Nov2017 19:25	$\Omega$ 19°51' 7"	$2 \times 6 23 \text{ Feb } 2017 4:58$	<b>★</b> 23°31′8″	Q ∠ & 19 Jun 2017 22:03	<b>∺</b> 28°48'28"
🔾 တ 🕟 25 Jul 2017 0:47	<b>Ω</b> 24°15'49"	🔾 ဇ 🎧 10Nov2017 22:40	<b>Ω</b> 19°49′5″		<b>★</b> 23°35'15"	⊙ □ 🖔 19 Jun 2017 22:26	<b>★</b> 28°48'28"
$Q * \Omega 26 \text{ Jul } 2017 15:27$	Ω24°16'53"	⊙ □ <b>?</b> 12Nov2017 0:37	Ω19°48'47"	$\mathcal{D} \times \mathcal{E}$ 25 Feb 2017 13:00	<b>₹</b> 23°39'16"	D ∠ 🖔 20 Jun 2017 20:42	<b>¥</b> 28°49′ 0″
$\tilde{\mathcal{D}} \times \mathbf{R}$ 27 Jul 2017 5:14	$\Omega_{24^{\circ}17'39''}$				₩23°47' 4"		
	-	$N \sim \Omega 13 \text{Nov} 2017 4:31$	<b>€</b> 19°46'28"	ည် တ & 27 Feb 2017 18:10	2.2	ਊ □ & 20 Jun 2017 21:02	<b>∺</b> 28°49′ 1″
	<b>Ω</b> 24°19'15"	୬∠ <b>ନ</b> 14Nov2017 8:11	<b>\Omega</b> 19°40'44"	$\sigma' \times \delta$ 1 Mar 2017 14:31	<b>★</b> 23°53'36"	→ ★ & 21 Jun 2017 20:52	<b>★</b> 28°49'32"
୬ × <b>೧</b> 29 Jul 2017 13:24	Ω24°20'31"	$\mathcal{D} * \mathbf{R}$ 15Nov2017 12:13	Ω19°30'45"	$\mathcal{D} = \mathcal{E}$ 1 Mar 2017 21:28	¥23°54'38"	D □ 🖔 23 Jun 2017 20:18	¥28°50'26"
D□ \$\mathbb{\Omega} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>{</b> 24°20′15″	Ω σ <b>Ω</b> 16Nov2017 14:10	<b></b> 19°18′4″	② ∠ & 2Mar 2017 22:47	<b>★</b> 23°58'23"	② △ 🕹 25 Jun 2017 20:14	<b>★</b> 28°51' 7"
D △ 🕅 3Aug2017 13:04	Ω24°16'23"	೨□ <b>೧</b> 17Nov2017 21:16	<b>Ω</b> 18°59'53"	$\mathcal{D} \star \mathcal{E}$ 4Mar 2017 0:04	<b>∺</b> 24° 2' 9"	□    □    □    □    □    □    □	<b>★</b> 28°51'24"
D ₽ \$\mathbb{R} 4Aug2017 19:08	Ω24°14' 9"	♥ △ <b>№</b> 19Nov2017 10:56	<b>Ω</b> 18°37' 6"	D□ & 6Mar 2017 2:57	<b>)</b> 24° 9'44"	$\mathcal{D} = \mathcal{E}$ 27 Jun 2017 22:42	<b>€</b> 28°51'37"
2 4 66 4Aug201/19.06						2 × 6 2/ Juli 2017 22.42	
$\supset \times \Omega$ 6Aug2017 0:52	$\Omega$ 24°12'22"	② △ <b>?</b> 20Nov2017 7:50	<b>N</b> 18°25'39"	D △ & 8Mar 2017 6:47	<b>₹</b> 24°17'30"	🔊 & 🖔 30 Jun 2017 4:54	<b>★</b> 28°51'53"
🔊 🛭 🕅 8Aug2017 10:55	Ω24°10'59"	♂ * <b>ふ</b> 20Nov2017 19:46	$\Omega$ 18°19'51"		<b>∺</b> 24°21'29"	D ★ 🖔 2 Jul 2017 14:44	<b>★</b> 28°51'52"
♀ ∠ <b>ふ</b> 8Aug2017 12:56	Ω24°10'59"	D ₽ \$\mathbb{Q} 21Nov2017 13:44	<b>Ω</b> 18°12'23"	$\mathcal{D}_{\pi} = \{ 10 \text{ Mar } 2017 \ 12:04 \}$	<b>¥</b> 24°25'31"	D ₽ & 3 Jul 2017 20:37	<b>€</b> 28°51'44"
୬ <b>⊼ 1</b> 0Aug2017 18:49	<b>&amp; 2</b> 24°11'46"	$Q \square R 21$ Nov2017 22:58	<b>\Omega</b> 18\circ 9'10"	♀ ♂ & 11Mar2017 1:35	<b>★</b> 24°27'33"	♀ ★ 🖔 3 Jul 2017 23:15	<b>★</b> 28°51'44"
□    □    □    □    □    □    □	Ω24°12'22"	$\supset \times \Omega$ 22Nov2017 19:58	<b>Ω</b> 18° 3'34"	இ & \$ 12Mar 2017 19:16	<b>₹</b> 24°33'49"	D △ 🖔 5 Jul 2017 2:49	<b>★</b> 28°51'32"
					1.1		1 1
② △ <b>№</b> 13 Aug2017 0:32	<b>Ω</b> 24°12'48"	್ಲ್ರಿ ಿ <b>ಡಿ</b> 25Nov2017 8:22	Ω17°58'13"	⊙် ဇ & 15Mar2017 2:41	<b>∺</b> 24°42'10"	ਊ △ & 5 Jul 2017 9:32	<b>★</b> 28°51'28"
D□ <b>n</b> 15Aug2017 4:19	<b>62</b> 24°13′5″	$\supset \times \Omega$ 27Nov2017 18:22	<b>&amp;</b> &17°57'49"	D ★ 6 15Mar 2017 4:49	<b>∺</b> 24°42'29"	□ & 7 Jul 2017 15:25	<b>★</b> 28°50'52"
<b>Ω</b> σ <b>Ω</b> 15 Aug 2017 18:08	Ω24°13' 5"	□    □    □    □    □    □    □	Ω17°54'49"	D ₽ 6 16Mar 2017 10:29	<b>€</b> 24°46'57"	D ★ ₺ 10 Jul 2017 3:16	¥28°49'53"
					1.1		1 1
⊙ თ <b>№</b> 16Aug2017 22:12	Ω24°13' 3"	② △ 🖪 29Nov2017 23:58	<b>Ω</b> 17°48'56"	② △ 🖔 17Mar 2017 16:38	<b>★</b> 24°51'29"	② ∠ & 11 Jul 2017 8:40	<b>∺</b> 28°49'16"
→ ★ № 17 Aug 2017 6:38	Ω24°13' 4"	P <b>≈ №</b> 30Nov2017 6:36	<b>Ω</b> 17°46'58"	□ § 20Mar 2017 5:29	<b>★</b> 25° 0'39"		<b>★</b> 28°48'36"
D ∠ <b>n</b> 18Aug2017 7:29	Ω24°13' 9"	D□ \$\mathbb{\Omega} \ 2 \text{Dec 2017} \ 1:22	<b>Ω</b> 17°30'34"	$\cancel{D} \times \cancel{\delta} 22 \text{Mar} 2017 17:09$	<b>€</b> 25° 9'36"	Ÿ ₽ 🖔 14 Jul 2017 2:13	<b>€</b> 28°47'39"
D 6 10 10 Aug 2017 7.29	_				1.1	<u> </u>	1 1
	<b>&amp; 2</b> 24°13'20"	$2 \times \mathbf{R}$ 4 Dec 2017 0:26	$\Omega$ 17°10'25"	D ∠ & 23 Mar 2017 21:52	<b>★</b> 25°13'54"	இ ச 👌 14 Jul 2017 21:39	<b>★</b> 28°47' 5"
$Q \sim \Omega 21 \text{Aug} 2017 7:55$	<b>Ω</b> 24°13'38"	$\supset \angle \Re $ 4 Dec 2017 23:50	<b>Ω</b> 17° 2'19"	♂ ∠ 🖔 24Mar2017 7:45	<b>₩</b> 25°15'23"	D ≤ 8 17 Jul 2017 2:55	<b>¥</b> 28°45'24"
⊅ o \$\mathbb{R} 21 Aug 2017 10:35	Ω24°13'38"	$\mathcal{D} \times \mathbf{n}$ 5 Dec 2017 23:30	Ω16°56'32"	$\mathcal{D} = 8 \ 25 \text{ Mar} \ 2017 \ 1:38$	¥25°18′ 3″	D 6 18 Jul 2017 4:29	¥28°44'30"
					1.1		2 2 2 2 2 2
$2 \times 3 \times $	<b>Ω</b> 24°12'59"	ည် တ 8 Dec 2017 0:39	Ω16°52'22"	இ o 🖔 27Mar 2017 6:27	<b>★</b> 25°25'54"	o ∆ & 18 Jul 2017 13:23	<b>∺</b> 28°44'10"
D ∠ <b>R</b> 24Aug2017 17:50	<b>Ω</b> 24°12' 4"	⊙ △ <b>?</b> 8 Dec 2017 18:55	<b>Ω</b> 16°52'38"	♀ & 28Mar 2017 1:05	<b>ℋ</b> 25°28'40"	D ★ 🖔 19 Jul 2017 5:26	<b>★</b> 28°43'33"
$) * \Omega 25 Aug 2017 21:47$	$\Omega_{24^{\circ}10'50''}$	$\mathcal{D} \times \mathbf{R} = 10  \text{Dec}  2017 = 5:03$	Ω16°53'33"	$3 \times 6 = 20 \text{ Mar} = 2017 = 1:03$	₹25°33'18"	D□ & 21 Jul 2017 6:04	₹28°41'35"
					1.1		1 1
<b>ල් ග් හි</b> 27Aug2017 5:09	<b>\Omega</b> 24° 9'29"	$2$ $\angle$ $11 Dec 2017 8:30$	<b>Ω</b> 16°52'42"	② ∠ & 30Mar 2017 9:06	<b>★</b> 25°36'55"	⊙ △ 🖔 21 Jul 2017 6:25	<b>★</b> 28°41'34"
D□ <b>?</b> 28Aug2017 8:06	Ω24° 8'39"	$\hat{J} * \hat{R}$ 12 Dec 2017 12:37	<b>Ω</b> 16°49' 1"	$\cancel{D} \times \cancel{\delta} 31 \text{Mar}  2017  9:37$	¥25°40'31"	D △ & 23 Jul 2017 6:23	<b>€</b> 28°39'25"
	$\Omega$ 24° 9′ 1″	0 x 0 14D2017 12.37	$\Omega_{16^{\circ}34'43''}$		₹25°47'47"		
∑ △ 🕅 30Aug2017 20:29		Q △ № 14 Dec 2017 13:32		⊋□ & 2 Apr 2017 11:23		② ♀ & 24 Jul 2017 6:59	₹28°38'15"
D □ <b>n</b> 1 Sep 2017 2:46	<b>Ω</b> 24°10'23"	$\bigcirc$ $\square$ $\bigcirc$ 14 Dec 2017 22:20	<b>Ω</b> 16°31'13"	D △ & 4 Apr 2017 15:03	<b>₩</b> 25°55'16"	♀ ★ & 24 Jul 2017 19:20	<b>★</b> 28°37'38"
$\supset \times \Omega$ 2 Sep 2017 8:42	Ω24°12' 4"	♥ △ \$\mathbf{n} 17 Dec 2017 2:09	Ω16° 8'32"	D ₽ & 5 Apr 2017 17:46	<b>★</b> 25°59' 6"	D x & 25 Jul 2017 8:11	<b>€</b> 28°36'59"
D A B 40 2017 0.42				<i>7</i> .		D o K 27 1 1 2017 0.11	
② & <b>1</b> 4 Sep 2017 18:40	$\Omega$ 24°14' 2"	$\bigcirc$ $\triangle$ $\bigcirc$ 17 Dec 2017 9:25	<b></b> €16° 5'27"	$2 \times 6 = 6 \text{ Apr } 2017 \ 21:04$	<b>★</b> 26° 3' 0"	ي ه في 27 Jul 2017 13:00	<b>★</b> 28°34'10"
	Ω24°11'33"	□    □    □    □    □    □    □	Ω15°53'46"	೨೯₿ 9Apr 2017 5:18	<b>∺</b> 26°10'58"		<b>★</b> 28°30'55"
D ₽ \$\mathbb{R} 8 Sep 2017 4:10	Ω24° 8'40"	$\mathcal{D} \times 8$ 19 Dec 2017 21:33	<b>Ω</b> 15°45' 1"	$\sqrt{2} \approx \frac{11}{8} = 11 \text{ Apr } 2017 = 15:28$	<b>¥</b> 26°19′5″	Q □ & 30 Jul 2017 7:45	<b>€</b> 28°30'18"
2 4 66 6 Sep 2017 4.10				2 × 6 11 Apr 2017 13.26			
D △ 🖪 9 Sep 2017 6:11	$\Omega$ 24 $^{\circ}$ 5'15"	⊙ ♀ <b>№</b> 22 Dec 2017 7:35	<b>Ω</b> 15°38'29"	□	<b>★</b> 26°23'12"	② ♀ & 31 Jul 2017 2:56	<b>★</b> 28°29′ 7″
D□ <b>R</b> 11 Sep 2017 9:18	$\Omega$ 23°59' 7"	ည် ့ <b>ဂ </b> 22 Dec 2017 10:04	Ω15°38'28"	D △ 🖔 14 Apr 2017 3:19	<b>∺</b> 26°27'19"	D △ 🖔 1Aug2017 8:54	<b>★</b> 28°27'13"
	Ω23°58'59"	4 □ <b>\$</b> 24 Dec 2017 20:19	Ω15°41'20"	$\bigcirc \times \& 16 \text{ Apr } 2017 9:25$	¥26°34'39"	7 1	¥28°23'11"
4 * % 11  Sep  2017 10:51				- v ·			
$\mathcal{D} * \mathbf{R}$ 13 Sep 2017 11:59	<b>&amp; l</b> 23°57' 4"	$\supset - \Omega$ 24 Dec 2017 21:19	<b>{</b> 215°41'24"	♂ * & 16 Apr 2017 12:24	<b>★</b> 26°35' 4"	⊙ ♀ <b>&amp;</b> 5Aug2017 14:02	<b>∺</b> 28°20'20"
D ∠ <b>R</b> 14 Sep 2017 13:23	Ω23°57'51"	$Q = 3 \cdot 25 \text{ Dec } 2017 \cdot 18:56$	<b>Ω</b> 15°42'27"	D □ 🖔 16 Apr 2017 16:11	<b>₹</b> 26°35'34"	D ★ \$ 6Aug2017 8:57	<b>¥</b> 28°18'57"
					1.1		1 1
ଦୁ ଟ <b>ର</b> 15 Sep 2017 2:34	Ω23°58'36"	⊋ ♀ <b>?</b> 26 Dec 2017 1:46	$\Omega$ 15°42'40"	⊋ × & 19 Apr 2017 4:26	<b>₹</b> 26°43'35"	D ∠ & 7Aug2017 14:03	<b>₹</b> 28°16'48"
$\supset \times \Re 15 \text{ Sep } 2017 14:54$	<b>\Omega</b> 23°59'21"	ኪ ቑ <b>ቤ</b> 26 Dec 2017 5:28	<b>Ω</b> 15°42'42"	D ∠ & 20 Apr 2017 9:38	<b>∺</b> 26°47'24"	$\mathcal{D} \times \mathcal{E}$ 8Aug2017 18:37	<b>★</b> 28°14'37"
$\bigcirc \times \Re 16 \text{ Sep } 2017 17:02$	Ω24° 0'51"	Ď △ <b>1</b> 27 Dec 2017 5:11	Ω15°42'11"	$\mathcal{D} \times \mathcal{E}$ 21 Apr 2017 13:55	<b>₹</b> 26°51' 4"	♂₽ & 10Aug2017 1:20	<b>¥</b> 28°12'12"
			0613 4211		/(20 31 4		
) ഗ 况 17 Sep 2017 18:29					1/2505551		
	$\Omega$ 24 $^{\circ}$ 1'31"	$ \stackrel{\bullet}{\mathbf{P}} \triangle \mathbf{R} 29 \operatorname{Dec} 2017 6:34 $	<b>Ω</b> 15°35'51"	இ ර ් 23 Apr 2017 19:22	<b>¥</b> 26°57'54"	🕽 ဇ 🖔 11Aug2017 2:03	<b>★</b> 28°10'13"
				இ ර ් 23 Apr 2017 19:22		🕽 ဇ 🖔 11Aug2017 2:03	<b>∺</b> 28°10'13"
	<b>\Omega</b> 23°57'47"	D □ <b>R</b> 29 Dec 2017 8:51	Ω15°35'24"	② o & 23 Apr 2017 19:22 ② × & 25 Apr 2017 3:28	<b>¥</b> 27° 1′56″	D	¥28°10'13" ¥28° 5'49"
$\mathcal{D} \times \mathbf{R}$ 19 Sep 2017 23:14 $\mathcal{D} \angle \mathbf{R}$ 21 Sep 2017 2:16	$\Omega$ 23°57'47" $\Omega$ 23°52'48"			$\mathcal{P}$ $\mathcal{P}$ $\mathcal{P}$ 23 Apr 2017 19:22 $\mathcal{P}$ $\mathcal{P}$ $\mathcal{P}$ 5 25 Apr 2017 3:28 $\mathcal{P}$ $\mathcal{P}$ 5 25 Apr 2017 21:13	¥27° 1'56" ¥27° 4' 9"	D o & 11Aug2017 2:03 D ∞ & 13Aug2017 7:20 D ∠ & 14Aug2017 9:16	¥28°10'13" ¥28° 5'49" ¥28° 3'36"
$\mathcal{D} \times \mathcal{R}$ 19 Sep 2017 23:14 $\mathcal{D} \times \mathcal{R}$ 21 Sep 2017 2:16 $\mathcal{D} \times \mathcal{R}$ 22 Sep 2017 5:54	<b>\Omega</b> 23°57'47"	D □ <b>R</b> 29 Dec 2017 8:51	Ω15°35'24"	) \( \delta \) \(	<b>¥</b> 27° 1′56″	② o & 11Aug2017 2:03 ② ω & 13Aug2017 7:20 ② Δ & 14Aug2017 9:16 ② * & 15Aug2017 10:46	¥28°10'13" ¥28° 5'49"
$\mathcal{D} \times \mathcal{R}$ 19 Sep 2017 23:14 $\mathcal{D} \times \mathcal{R}$ 21 Sep 2017 2:16 $\mathcal{D} \times \mathcal{R}$ 22 Sep 2017 5:54	$\Omega$ 23°57'47" $\Omega$ 23°52'48" $\Omega$ 23°46' 9"	D □ <b>R</b> 29 Dec 2017 8:51 D * <b>R</b> 31 Dec 2017 9:11	\hat{\Omega}15\circ 35'24" \\hat{\Omega}15\circ 24'29"	) \( \delta \) \(	¥27° 1'56" ¥27° 4' 9" ¥27° 7' 7"	② o & 11Aug2017 2:03 ② ω & 13Aug2017 7:20 ② Δ & 14Aug2017 9:16 ② * & 15Aug2017 10:46	₹28°10'13" ₹28° 5'49" ₹28° 3'36" ₹28° 1'23"
$\mathcal{D} \times \mathbf{\Omega}$ 19 Sep 2017 23:14 $\mathcal{D} \angle \mathbf{\Omega}$ 21 Sep 2017 2:16 $\mathcal{D} \times \mathbf{\Omega}$ 22 Sep 2017 5:54 $\mathcal{D} \square \mathbf{\Omega}$ 24 Sep 2017 15:11	Ω23°57'47" Ω23°52'48" Ω23°46' 9" Ω23°31'23"	$           \bigcirc                          $	<b>Ω</b> 15°35'24" <b>Ω</b> 15°24'29" <b>Υ</b> 21° 7'24"	) \( \delta \) \( \delta \) 23 Apr 2017 19:22 \( \delta \) \( \delta \) 25 Apr 2017 3:28 \( \delta \) \( \delta \) \( \delta \) 25 Apr 2017 21:13 \( \delta \) \( \delta \) 26 Apr 2017 21:18 \( \delta \) \( \delta \) \( \delta \) 27 Apr 2017 21:10	₹27° 1'56" ₹27° 4' 9" ₹27° 7' 7" ₹27°10' 2"	D o & 11Aug2017 2:03 D × & 13Aug2017 7:20 D ∠ & 14Aug2017 9:16 D * & 15Aug2017 10:46 D □ & 17Aug2017 12:49	₩28° 10'13" ₩28° 5'49" ₩28° 3'36" ₩28° 1'23" ₩27°56'56"
$\mathcal{D} \times \mathcal{R}$ 19 Sep 2017 23:14 $\mathcal{D} \angle \mathcal{R}$ 21 Sep 2017 2:16 $\mathcal{D} \times \mathcal{R}$ 22 Sep 2017 5:54 $\mathcal{D} \square \mathcal{R}$ 24 Sep 2017 15:11 $\mathcal{C} \times \mathcal{R}$ 26 Sep 2017 9:41	Ω23°57'47" Ω23°52'48" Ω23°46' 9" Ω23°31'23" Ω23°23'53"	D □ R 29 Dec 2017 8:51 D ★ R 31 Dec 2017 9:11 D ★ & 1 Jan 2017 17:26 D σ & 4 Jan 2017 0:36	£15°35'24" €115°24'29" €21° 7'24" €21°11'26"	$\emptyset$ $\delta$ $\delta$ 23 Apr 2017 19:22 $\emptyset$ $\Sigma$ $\delta$ 25 Apr 2017 3:28 $\emptyset$ $\Sigma$ $\delta$ 25 Apr 2017 21:13 $\emptyset$ $\Sigma$ $\delta$ 26 Apr 2017 21:18 $\Sigma$ $\Sigma$ $\delta$ 27 Apr 2017 21:10 $\Sigma$ $\Sigma$ $\Sigma$ 29 Apr 2017 21:21	₩27° 1'56" ₩27° 4' 9" ₩27° 7' 7" ₩27°10' 2" ₩27°15'50"	D	#28° 10'13" #28° 5'49" #28° 3'36" #28° 1'23" #27°56'56" #27°52'22"
$)$ $\times$ $\Omega$ 19 Sep 2017 23:14 $)$ $\angle$ $\Omega$ 21 Sep 2017 2:16 $)$ $\times$ $\Omega$ 22 Sep 2017 5:54 $)$ $\Box$ $\Omega$ 24 Sep 2017 15:11 $\forall$ $\angle$ $\Omega$ 26 Sep 2017 9:41 $)$ $\triangle$ $\Omega$ 27 Sep 2017 2:58	Ω23°57'47" Ω23°52'48" Ω23°46' 9" Ω23°31'23"	$           \bigcirc                          $	<b>Ω</b> 15°35'24" <b>Ω</b> 15°24'29" <b>Υ</b> 21° 7'24"	) \( \delta \) \( \delta \) 23 Apr 2017 19:22 \( \delta \) \( \delta \) 25 Apr 2017 3:28 \( \delta \) \( \delta \) \( \delta \) 25 Apr 2017 21:13 \( \delta \) \( \delta \) 26 Apr 2017 21:18 \( \delta \) \( \delta \) \( \delta \) 27 Apr 2017 21:10	₹27° 1'56" ₹27° 4' 9" ₹27° 7' 7" ₹27°10' 2"	D	₩28° 10'13" ₩28° 5'49" ₩28° 3'36" ₩28° 1'23" ₩27°56'56"
$)$ $\times$ $\Omega$ 19 Sep 2017 23:14 $)$ $\angle$ $\Omega$ 21 Sep 2017 2:16 $)$ $\times$ $\Omega$ 22 Sep 2017 5:54 $)$ $\Box$ $\Omega$ 24 Sep 2017 15:11 $\forall$ $\angle$ $\Omega$ 26 Sep 2017 9:41 $)$ $\triangle$ $\Omega$ 27 Sep 2017 2:58	\$\overline{\Omega}23^\circ{5}7'47"\$\$\$\Omega23^\circ{5}2'48"\$\$\$\$\$\Omega23^\circ{6}46' 9"\$\$\$\$\Omega23^\circ{3}1'23"\$\$\$\$\Omega23^\circ{2}3'53"\$\$\$\$\Omega23^\circ{2}2'19"\$	②□ \$\mathbb{R}\$ 29 Dec 2017 8:51 ② * \$\mathbb{R}\$ 31 Dec 2017 9:11 ③ × \$\mathbb{S}\$ 1 Jan 2017 17:26 ③ \sigma \$\mathbb{S}\$ 4 Jan 2017 0:36 ② × \$\mathbb{S}\$ 6 Jan 2017 5:24	\tilde{\Omega}15\circ 35'24" \tilde{\Omega}15\circ 24'29" \tilde{\Omega}21\circ 7'24" \tilde{\Omega}21\circ 11'26" \tilde{\Omega}21\circ 15'33"	$\emptyset$ $\delta$ $\delta$ 23 Apr 2017 19:22 $\emptyset$ $\omega$ $\delta$ 25 Apr 2017 3:28 $\emptyset$ $\omega$ $\delta$ 25 Apr 2017 21:13 $\emptyset$ $\omega$ $\delta$ 26 Apr 2017 21:18 $\emptyset$ $\omega$ $\delta$ 27 Apr 2017 21:10 $\emptyset$ $\omega$ $\delta$ 29 Apr 2017 21:21 $\delta$ $\omega$ $\delta$ 30 Apr 2017 20:26	H27° 1'56" H27° 4' 9" H27° 7' 7" H27°10' 2" H27°15'50" H27°18'34"	D	#28°10'13" #28° 5'49" #28° 3'36" #28° 1'23" #27°56'56" #27°52'22" #27°50' 2"
$          \bigcirc                          $	\$\hat{\Omega}23^\cdot 57'47"\$\$\hat{\Omega}23^\cdot 52'48"\$\$\$\hat{\Omega}23^\cdot 46' 9"\$\$\$\hat{\Omega}23^\cdot 31'23"\$\$\$\hat{\Omega}23^\cdot 23'53"\$\$\$\$\hat{\Omega}23^\cdot 22'19"\$\$\$\$\hat{\Omega}23^\cdot 21'36"\$	②□ \$\mathbb{R}\$ 29 Dec 2017 8:51 ②★ \$\mathbb{R}\$ 31 Dec 2017 9:11 ③→ \$\mathbb{E}\$ 1 Jan 2017 17:26 ③□ \$\mathbb{E}\$ 4 Jan 2017 0:36 ③→ \$\mathbb{E}\$ 6 Jan 2017 5:24 ②→ \$\mathbb{E}\$ 7 Jan 2017 6:54	\$\hat{\Omega}\$15\circ 35'24"\$\$\hat{\Omega}\$15\circ 24'29"\$\$\$\frac{\pmatrix}{\pmatrix}21\circ 7'24"\$\$\frac{\pmatrix}{\pmatrix}21\circ 11'26"\$\$\frac{\pmatrix}{\pmatrix}21\circ 15'33"\$\$\frac{\pmatrix}{\pmatrix}21\circ 17'37"\$	D o & 23 Apr 2017 19:22 D × & 25 Apr 2017 3:28 D × & 25 Apr 2017 21:13 D ← & 26 Apr 2017 21:18 D ← & 27 Apr 2017 21:10 D ← & 29 Apr 2017 21:21 ↑ ← & 30 Apr 2017 20:26 D △ & 1May 2017 23:39	#27° 1'56" #27° 4' 9" #27° 7' 7" #27°10' 2" #27°15'50" #27°18'34" #27°21'44"	D o & 11Aug2017 2:03 D × & 13Aug2017 7:20 D ∠ & 14Aug2017 9:16 D × & 15Aug2017 10:46 D → & 17Aug2017 12:49 D △ & 19Aug2017 14:23 D Ø & 20Aug2017 15:21 C × & 20Aug2017 16:21	H28°10'13" H28° 5'49" H28° 3'36" H28° 1'23" H27°56'56" H27°52'22" H27°50' 2" H27°49'56"
② × № 19 Sep 2017 23:14 ② ∠ № 21 Sep 2017 2:16 ③ × № 22 Sep 2017 5:54 ③ □ № 24 Sep 2017 15:11 ♥ × № 26 Sep 2017 9:41 ③ △ № 27 Sep 2017 2:58 ③ □ № 28 Sep 2017 9:19 ⑤ ~ № 29 Sep 2017 15:30	\$\hat{\Omega}23\cdot57'47"\$\$ \$\hat{\Omega}23\cdot52'48"\$\$ \$\hat{\Omega}23\cdot31'23"\$\$ \$\hat{\Omega}23\cdot23'53"\$\$ \$\hat{\Omega}23\cdot22'19"\$\$ \$\hat{\Omega}23\cdot22'49"\$\$	D □ R 29 Dec 2017 8:51 D ★ R 31 Dec 2017 9:11 D ★ & 1 Jan 2017 17:26 D □ & 4 Jan 2017 0:36 D ★ & 6 Jan 2017 5:24 D ↓ & 7 Jan 2017 6:54 D ★ & 8 Jan 2017 7:53	15°35'24" 15°24'29" 15°24'29" 11°21'26" 12°15'33" 12°17'37" 12°19'41"	② o \$ 23 Apr 2017 19:22 ② × \$ 25 Apr 2017 3:28 ③ × \$ 25 Apr 2017 21:13 ④ ∠ \$ 26 Apr 2017 21:18 ④ × \$ 27 Apr 2017 21:10 □ □ \$ 29 Apr 2017 21:21 † □ \$ 30 Apr 2017 20:26 ⑤ △ \$ 1 May 2017 23:39 ⊙ ∠ \$ 2 May 2017 14:56	\(\frac{27\circ}{1'56"}\) \(\frac{27\circ}{4'}\) \(\frac{4'}{27\circ}\) \(\frac{4'}{27\circ}\) \(\frac{7'}{7'}\) \(\frac{7'}{27\circ}\) \(\frac{15'50"}{427\circ}\) \(\frac{27\circ}{18'34"}\) \(\frac{127\circ}{27\circ}\) \(\frac{27\circ}{21'44"}\) \(\frac{127\circ}{27\circ}\) \(\frac{27\circ}{23'30"}\)	D o & 11Aug2017 2:03 D × & 13Aug2017 7:20 D ∠ & 14Aug2017 9:16 D × & 15Aug2017 10:46 D □ & 17Aug2017 12:49 D △ & 19Aug2017 14:23 D ♥ & 20Aug2017 15:21 C × & 20Aug2017 16:21 D × & 21Aug2017 16:39	H28°10'13" H28° 5'49" H28° 3'36" H28° 1'23" H27°56'56" H27°52'22" H27°50' 2" H27°49'56" H27°47'37"
② × ℜ 19 Sep 2017 23:14 ② ∠ ℜ 21 Sep 2017 2:16 ③ ★ ℜ 22 Sep 2017 5:54 ③ □ ℜ 24 Sep 2017 15:11 ♀ ∽ ℜ 26 Sep 2017 9:19 ③ △ ℜ 27 Sep 2017 2:58 ③ □ ℜ 28 Sep 2017 9:19 ④ ¬ ℜ 29 Sep 2017 15:30 ⊙ ∠ ℜ 1 Oct 2017 10:02	\$\hat{\Omega}23^\cdot 57'47"\$\$\hat{\Omega}23^\cdot 52'48"\$\$\$\hat{\Omega}23^\cdot 46' 9"\$\$\$\hat{\Omega}23^\cdot 31'23"\$\$\$\hat{\Omega}23^\cdot 23'53"\$\$\$\$\hat{\Omega}23^\cdot 22'19"\$\$\$\$\hat{\Omega}23^\cdot 21'36"\$	②□ \$\mathbb{R}\$ 29 Dec 2017 8:51 ②★ \$\mathbb{R}\$ 31 Dec 2017 9:11 ③→ \$\mathbb{E}\$ 1 Jan 2017 17:26 ③□ \$\mathbb{E}\$ 4 Jan 2017 0:36 ③→ \$\mathbb{E}\$ 6 Jan 2017 5:24 ②→ \$\mathbb{E}\$ 7 Jan 2017 6:54	\$\tilde{\Omega} \begin{align*} \omega \text{15°35'24"} \\ \Omega \text{16°24'29"} \\ \Omega \text{21°17'24"} \\ \Omega \text{21°15'33"} \\ \Omega \text{21°17'37"} \\ \Omega \text{21°19'41"} \\ \Omega \text{21°23'55"} \end{align*}	② o \$ 23 Apr 2017 19:22 ♀ × \$ 25 Apr 2017 3:28 ③ × \$ 25 Apr 2017 21:13 ④ ∠ \$ 26 Apr 2017 21:18 ④ × \$ 27 Apr 2017 21:10 □ □ \$ 29 Apr 2017 21:21 † □ \$ 30 Apr 2017 20:26 ⑤ △ \$ 1May 2017 23:39 ⓒ ∠ \$ 2May 2017 14:56 ὧ ♀ \$ 3May 2017 1:58	#27° 1'56" #27° 4' 9" #27° 7' 7" #27°10' 2" #27°15'50" #27°18'34" #27°21'44"	D o & 11Aug2017 2:03 D × & 13Aug2017 7:20 D ∠ & 14Aug2017 9:16 D × & 15Aug2017 10:46 D □ & 17Aug2017 12:49 D △ & 19Aug2017 14:23 D ▼ & 20Aug2017 15:21 D × & 21Aug2017 16:39 D ∘ & 23Aug2017 20:57	H28°10'13" H28° 5'49" H28° 3'36" H28° 1'23" H27°56'56" H27°52'22" H27°50' 2" H27°49'56"
② × ℜ 19 Sep 2017 23:14 ② ∠ ℜ 21 Sep 2017 2:16 ③ ★ ℜ 22 Sep 2017 5:54 ③ □ ℜ 24 Sep 2017 15:11 ♀ ∽ ℜ 26 Sep 2017 9:19 ③ △ ℜ 27 Sep 2017 2:58 ③ □ ℜ 28 Sep 2017 9:19 ④ ¬ ℜ 29 Sep 2017 15:30 ⊙ ∠ ℜ 1 Oct 2017 10:02	\$\hat{\Omega}_{23\cdot 57'47"}\$\$\hat{\Omega}_{23\cdot 52'48"}\$\$\hat{\Omega}_{23\cdot 31'23"}\$\$\hat{\Omega}_{23\cdot 22'19"}\$\$\hat{\Omega}_{23\cdot 22'49"}\$\$\hat{\Omega}_{23\cdot 22'49"}\$\$\hat{\Omega}_{23\cdot 22'5'14"}\$\$\$	D □ R 29 Dec 2017 8:51 D ★ R 31 Dec 2017 9:11 D ★ & 1 Jan 2017 17:26 D □ & 4 Jan 2017 0:36 D ★ & 6 Jan 2017 5:24 D ↓ & 7 Jan 2017 6:54 D ★ & 8 Jan 2017 7:53 D □ & 10 Jan 2017 8:53	\$\tilde{\Omega} \begin{align*} \omega \text{15°35'24"} \\ \Omega \text{16°24'29"} \\ \Omega \text{21°17'24"} \\ \Omega \text{21°15'33"} \\ \Omega \text{21°17'37"} \\ \Omega \text{21°19'41"} \\ \Omega \text{21°23'55"} \end{align*}	② o \$ 23 Apr 2017 19:22 ♀ × \$ 25 Apr 2017 3:28 ③ × \$ 25 Apr 2017 21:13 ④ ∠ \$ 26 Apr 2017 21:18 ④ × \$ 27 Apr 2017 21:10 □ □ \$ 29 Apr 2017 21:21 † □ \$ 30 Apr 2017 20:26 ⑤ △ \$ 1May 2017 23:39 ⓒ ∠ \$ 2May 2017 14:56 ὧ ♀ \$ 3May 2017 1:58	\(\frac{\pmatrix}{27\circ 1'56"}\) \(\frac{\pmatrix}{27\circ 4' 9"}\) \(\frac{\pmatrix}{27\circ 1' 7"}\) \(\frac{\pmatrix}{27\circ 15'50"}\) \(\frac{\pmatrix}{27\circ 18'34"}\) \(\frac{\pmatrix}{27\circ 21'44"}\) \(\frac{\pmatrix}{27\circ 24'46"}\)	D o & 11Aug2017 2:03 D × & 13Aug2017 7:20 D ∠ & 14Aug2017 9:16 D × & 15Aug2017 10:46 D □ & 17Aug2017 12:49 D △ & 19Aug2017 14:23 D ▼ & 20Aug2017 15:21 D × & 21Aug2017 16:39 D ∘ & 23Aug2017 20:57	H28°10'13" H28° 5'49" H28° 3'36" H28° 1'23" H27°56'56" H27°50'22" H27°50' 2" H27°49'56" H27°47'37" H27°42'31"
② × № 19 Sep 2017 23:14 ② ∠ № 21 Sep 2017 2:16 ③ × № 22 Sep 2017 5:54 ③ □ № 24 Sep 2017 15:11 ♀ × № 26 Sep 2017 9:11 ③ △ № 27 Sep 2017 2:58 ③ □ № 28 Sep 2017 9:19 ③ × № 29 Sep 2017 15:30 ⊙ ∠ № 1 Oct 2017 10:02 ② * № 2 Oct 2017 2:04	\$\hat{\Omega}_{23\cdot 57'47"}\$\$\hat{\Omega}_{23\cdot 52'48"}\$\$\hat{\Omega}_{23\cdot 46'} 9"\$\$\hat{\Omega}_{23\cdot 23'123"}\$\$\hat{\Omega}_{23\cdot 22'19"}\$\$\hat{\Omega}_{23\cdot 22'49"}\$\$\hat{\Omega}_{23\cdot 22'49"}\$\$\hat{\Omega}_{23\cdot 25'14"}\$\$\hat{\Omega}_{23\cdot 25'35"}\$\$	D □ R 29 Dec 2017 8:51 D ★ R 31 Dec 2017 9:11 D ★ & 1 Jan 2017 17:26 D □ & 4 Jan 2017 0:36 D ★ & 6 Jan 2017 5:24 D ★ & 7 Jan 2017 6:54 D ★ & 8 Jan 2017 7:53 D □ & 10 Jan 2017 8:53 C ★ & 11 Jan 2017 11:35	15°35'24" 15°24'29" 15°24'29" 121° 7'24" 121° 11'26" 121° 15'33" 121° 15'33" 121° 19'41" 121° 23'55" 121° 26'17"	② o \$ 23 Apr 2017 19:22 ♀ × \$ 25 Apr 2017 3:28 ③ × \$ 25 Apr 2017 21:13 ③ ∠ \$ 26 Apr 2017 21:18 ③ ★ \$ 27 Apr 2017 21:10 ⑤ □ \$ 29 Apr 2017 21:21 † □ \$ 30 Apr 2017 20:26 ⑤ △ \$ 1May 2017 23:39 ⑥ ∠ \$ 2May 2017 14:56 ⑤ □ \$ 3 May 2017 1:58 ⑤ ▼ \$ 4 May 2017 5:07	★27° 1'56"         ★27° 4' 9"         ★27° 7' 7"         ★27°10' 2"         ★27°15'50"         ★27°18'34"         ★27°21'44"         ★27°23'30"         ★27°24'46"         ★27°27'51"	D o & 11Aug2017 2:03 D ≤ & 13Aug2017 7:20 D ≤ & 13Aug2017 9:16 D ⇒ & 15Aug2017 10:46 D □ & 17Aug2017 12:49 D △ & 19Aug2017 14:23 D □ & 20Aug2017 16:21 D ≈ & 20Aug2017 16:21 D ≈ & 21Aug2017 16:39 D ≈ & 23Aug2017 20:57 Q △ & 24Aug2017 6:00	H28°10'13" H28° 5'49" H28° 3'36" H28° 1'23" H27°56'56" H27°52'22" H27°50' 2" H27°49'56" H27°47'37" H27°42'31" H27°41'38"
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② × № 19 Sep 2017 23:14 ② ∠ № 21 Sep 2017 2:16 ③ × № 22 Sep 2017 5:54 ③ □ № 24 Sep 2017 15:11 ♀ × № 26 Sep 2017 9:41 ③ △ № 27 Sep 2017 9:19 ③ → № 28 Sep 2017 9:19 ⑤ → № 29 Sep 2017 10:02 ③ → № 1 Oct 2017 10:02 ③ → № 2 Oct 2017 2:04 ⑤ × № 4 Oct 2017 8:56	\$\hat{\Omega}_{23\cdot 57'47"}\$\hat{\Omega}_{23\cdot 52'48"}\$\hat{\Omega}_{23\cdot 46'} \text{ or } \hat{\Omega}_{23\cdot 31'23"}\$\hat{\Omega}_{23\cdot 23'53'53"}\$\hat{\Omega}_{23\cdot 22'49"}\$\hat{\Omega}_{23\cdot 22'49"}\$\hat{\Omega}_{23\cdot 25'35"}\$\hat{\Omega}_{23\cdot 20'41"}\$\hat{\Omega}_{23\cdot 20'41"}\$	D □ R 29 Dec 2017 8:51 D × R 31 Dec 2017 9:11 D × & 1 Jan 2017 17:26 D ○ & 4 Jan 2017 0:36 D × & 6 Jan 2017 5:24 D ✓ & 7 Jan 2017 6:54 D × & 8 Jan 2017 7:53 D □ & 10 Jan 2017 8:53 C × & 11 Jan 2017 11:35 D △ & 12 Jan 2017 9:57	\$\text{\$\lambda\$15°35'24"}\$\$\tag{15°24'29"}\$\$\$\tag{21° 7'24"}\$\$\tag{21° 11'26"}\$\$\tag{21° 15'33"}\$\$\tag{21° 15'33"}\$\$\tag{21° 15'37"}\$\$\tag{21° 19' 41"}\$\$\tag{21° 23' 55"}\$\$\tag{21° 26' 17"}\$\$\tag{21° 28' 20"}\$\$\$\$\$\$\$\$	D o \$ 23 Apr 2017 19:22	H27° 1'56" H27° 4' 9" H27° 7' 7" H27°10' 2" H27°15'50" H27°18'34" H27°21'44" H27°23'30" H27°24'46" H27°27'51" H27°34' 8"	D o & 11Aug2017 2:03 D × & 13Aug2017 7:20 D ∠ & 14Aug2017 9:16 D × & 15Aug2017 10:46 D □ & 17Aug2017 12:49 D △ & 19Aug2017 14:23 D □ & 20Aug2017 15:21 C × & 20Aug2017 16:21 D × & 21Aug2017 16:39 D o & 23Aug2017 20:57 Q △ & 24Aug2017 6:00 D × & 26Aug2017 4:19 D □ & 27Aug2017 9:14	H28°10'13" H28° 5'49" H28° 3'36" H28° 1'23" H27°56'56" H27°52'22" H27°50' 2" H27°49'56" H27°47'37" H27°42'31" H27°41'38" H27°36'59"
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23\cdot 2'44" \\ \ta 22\cdot 4'9'49" \\ \ta 22\cdot 4'17" \\ \ta 22\cdot 3'17" \\ \ta 22\cdot 3'5'17" \\ \ta 22\cdot 3'5'57" \\ \ta 22\cdot 3'5'57" \\ \ta 22\cdot 3'5'57" \\ \ta 22\cdot 3'5'57" \\ \ta 22\cdot 3'22'1 \\ \ta 22\cdot 2'21" \\ \ta 22\cdot 2'21" \\ \ta 22\cdot 4'40" \\ \ta 22\cdot 4'40" \\ \ta 22\cdot 4'40" \\ \ta 22\cdot 4'40" \\ \ta 22\cdot 4'43'45" \\ \ta 21\cdot 18'6" \\ \ta 21\cdot 18'6" \\ \ta 21\cdot 18'6" \\ \ta 21\cdot 10'24" \end{align*}	②□ \$\mathbb{R}\$ 29 Dec 2017 8:51 ③★ \$\mathbb{R}\$ 31 Dec 2017 9:11  ③★ \$\mathbb{K}\$ 31 Dec 2017 9:11  ⑤★ \$\mathbb{K}\$ 4 Jan 2017 0:36 ⑤★ \$\mathbb{K}\$ 6 Jan 2017 5:24 ⑥★ \$\mathbb{K}\$ 7 Jan 2017 6:54 ⑥★ \$\mathbb{K}\$ 8 Jan 2017 7:53 ⑥★ \$\mathbb{K}\$ 10 Jan 2017 8:53 ⑥★ \$\mathbb{K}\$ 11 Jan 2017 11:35 ⑥★ \$\mathbb{K}\$ 12 Jan 2017 11:06 ⑦★ \$\mathbb{K}\$ 12 Jan 2017 12:58 ⑥★ \$\mathbb{K}\$ 14 Jan 2017 12:58 ⑥★ \$\mathbb{K}\$ 14 Jan 2017 12:58 ⑥★ \$\mathbb{K}\$ 14 Jan 2017 12:58 ⑥★ \$\mathbb{K}\$ 19 Jan 2017 12:40 ⑦★ 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\ta 22\cdot 49'49'' \\ \ta 22\cdot 35'11'' \\ \ta 22\cdot 35'57'' \\ \ta 22\cdot 34'40'' \\ \ta 22\cdot 34'41'' \\ \ta 22\cdot 34'40'' \\ \ta 22\cdot 34'41'' \\ \ta 22\cdot 35'57'' \\ \ta 22\cdot 32'24'' \\ \ta 22\cdot 34'42'' \\ \ta 22\cdot 34'42'' \\ \ta 22\cdot 34'45'' \\ \ta 22\cdot 36'11'' \\ \ta 22\cdot 64'2'' \\ \ta 21\cdot 64'2'' \\ \ta 21\cdot 6'42'' \\ \ta 21\cdot 6'41'' \\ \ta 21\cdot 6'11'' \end{align*}	② □ № 29 Dec 2017 8:51 ② ★ № 31 Dec 2017 9:11 ③ ★ ₺ 1 Jan 2017 17:26 ③ ♂ ₺ 4 Jan 2017 0:36 ③ ★ ₺ 6 Jan 2017 5:24 ④ ∠ ₺ 7 Jan 2017 6:54 ⑤ ★ ₺ 10 Jan 2017 8:53 ⑤ □ ₺ 11 Jan 2017 11:35 ⑥ △ ₺ 12 Jan 2017 11:36 ⑥ □ ₺ 14 Jan 2017 11:258 ⑥ ♂ ₺ 14 Jan 2017 12:58 ⑥ ♂ ₺ 16 Jan 2017 12:26 ⑥ ♂ ₺ 17 Jan 2017 2:14 ⑥ □ ₺ 19 Jan 2017 1:35 ⑥ □ ₺ 24 Jan 2017 6:48 ♀ ₺ 20 Jan 2017 6:48 ♀ ♂ ₺ 25 Jan 2017 6:48 ♀ ♂ ₺ 24 Jan 2017 6:48 ♀ ♂ ₺ 25 Jan 2017 6:49 ○ ○ ₺ 26 Jan 2017 17:32 ⑥ △ ₺ 27 Jan 2017 22:00 ○ ○ ₺ 26 Jan 2017 1:54 ○ ○ ₺ 27 Jan 2017 2:00 ○ ○ ₺ 29 Jan 2017 1:54 ○ ○ ₺ 26 Jan 2017 1:54 ○ ○ 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