

## Trump Transits 2024-2030

Dynamic Chart (2):

Donald J. Trump - Natal Chart

Jun 14 1946, 10:54, EDT +4:00

Jamaica Hospital New York, 40°N42'03", 073°W49'02"

Geocentric Tropical Zodiac

Placidus Houses, True Node

Selection: Trump Trump MA-JU-SA-UR-NE-PL - Hard Asp

P1 (H)	Asp	P2 (H)	EXL	Type	Date	Time	Zone	Age	Pos1	Pos2
Mar (5)	Sqr	Nep (2)	(X)	Tr-Na	Jan 12 2024	05:38:37	EST	77.581	05°Cp50' D	05°Li50' R
Mar (5)	Sqr	Jup (2)	(X)	Tr-Na	Jan 27 2024	14:54:06	EST	77.623	17°Cp27' D	17°Li27' R
Mar (5)	Opp	Sat (11)	(X)	Tr-Na	Feb 4 2024	23:23:03	EST	77.646	23°Cp48' D	23°Cn48' D
Nep (8)	Sqr	Galacti (4)	(X)	Tr-Na	Feb 11 2024	14:55:42	EST	77.664	26°Pi06' D	26°Sg06' D
Jup (9)	Sqr	Plu (12)	(X)	Tr-Na	Feb 21 2024	23:43:41	EST	77.692	10°Ta02' D	10°Le02' D
Mar (6)	Opp	Plu (12)	(X)	Tr-Na	Feb 26 2024	01:49:05	EST	77.704	10°Aq02' D	10°Le02' D
Mar (6)	Sqr	MC (10)	(X)	Tr-Na	Mar 15 2024	13:34:46	EDT	77.754	24°Aq21' D	24°Ta21' D
Mar (6)	Opp	Mar (12)	(X)	Tr-Na	Mar 18 2024	16:19:27	EDT	77.763	26°Aq46' D	26°Le46' D
Mar (7)	Opp	Asc (1)	(X)	Tr-Na	Mar 22 2024	18:36:23	EDT	77.774	29°Aq57' D	29°Le57' D
Mon (2)	LEcl		(X)	Tr-Tr	Mar 25 2024	03:00:17	EDT	77.78	05°Li07' D	
Sun (8)	SEcl		(X)	Tr-Tr	Apr 8 2024	14:20:49	EDT	77.82	19°Ar23' D	
Mar (7)	Sqr	Ura (10)	(X)	Tr-Na	Apr 14 2024	19:55:56	EDT	77.837	17°Pi53' D	17°Ge53' D
Mar (7)	Sqr	Mon (4)	(X)	Tr-Na	Apr 19 2024	02:24:20	EDT	77.849	21°Pi12' D	21°Sg12' D
Mar (7)	Sqr	Sun (10)	(X)	Tr-Na	Apr 21 2024	07:51:15	EDT	77.855	22°Pi55' D	22°Ge55' D
Mar (8)	Sqr	Galacti (4)	(X)	Tr-Na	Apr 25 2024	10:25:02	EDT	77.866	26°Pi06' D	26°Sg06' D
Jup (10)	Cnj	MC (10)	(X)	Tr-Na	May 1 2024	19:45:35	EDT	77.884	24°Ta21' D	24°Ta21' D
Mar (8)	Opp	Nep (2)	(X)	Tr-Na	May 8 2024	01:50:50	EDT	77.901	05°Ar50' D	05°Li50' R
Jup (10)	Sqr	Mar (12)	(X)	Tr-Na	May 12 2024	03:04:30	EDT	77.912	26°Ta46' D	26°Le46' D
Sat (7)	Sqr	Ura (10)	(X)	Tr-Na	May 16 2024	22:50:09	EDT	77.925	17°Pi53' D	17°Ge53' D
Mar (8)	Opp	Jup (2)	(X)	Tr-Na	May 23 2024	07:22:54	EDT	77.942	17°Ar27' D	17°Li27' R
Jup (10)	Sqr	Asc (1)	(X)	Tr-Na	May 25 2024	15:20:21	EDT	77.949	29°Ta57' D	29°Le57' D
Mar (9)	Sqr	Sat (11)	(X)	Tr-Na	May 31 2024	17:55:25	EDT	77.966	23°Ar48' D	23°Cn48' D
Ura (10)	Cnj	MC (10)	(X)	Tr-Na	Jun 4 2024	01:39:04	EDT	77.975	24°Ta21' D	24°Ta21' D
Mar (9)	Sqr	Plu (12)	(X)	Tr-Na	Jun 22 2024	15:55:43	EDT	78.026	10°Ta02' D	10°Le02' D
Mar (10)	Cnj	MC (10)	(X)	Tr-Na	Jul 12 2024	14:45:10	EDT	78.08	24°Ta21' D	24°Ta21' D
Mar (10)	Sqr	Mar (12)	(X)	Tr-Na	Jul 16 2024	01:34:18	EDT	78.09	26°Ta46' D	26°Le46' D
Mar (10)	Sqr	Asc (1)	(X)	Tr-Na	Jul 20 2024	15:23:28	EDT	78.102	29°Ta57' D	29°Le57' D
Ura (10)	Sqr	Mar (12)	(X)	Tr-Na	Jul 29 2024	08:33:01	EDT	78.126	26°Ta46' D	26°Le46' D
Sat (7)	Sqr	Ura (10)	(X)	Tr-Na	Aug 13 2024	04:38:58	EDT	78.167	17°Pi53' R	17°Ge53' D
Mar (10)	Cnj	Ura (10)	(X)	Tr-Na	Aug 16 2024	08:24:32	EDT	78.175	17°Ge53' D	17°Ge53' D
Mar (10)	Opp	Mon (4)	(X)	Tr-Na	Aug 21 2024	12:08:03	EDT	78.189	21°Ge12' D	21°Sg12' D

Jup (10)	Cnj	Ura (10)	(X)	Tr-Na	Aug 22 2024	20:33:22 EDT	78.193	17°Ge53' D	17°Ge53' D
Mar (10)	Cnj	Sun (10)	(X)	Tr-Na	Aug 24 2024	05:23:24 EDT	78.197	22°Ge55' D	22°Ge55' D
Mar (10)	Opp	Galacti (4)	(X)	Tr-Na	Aug 29 2024	07:09:45 EDT	78.211	26°Ge06' D	26°Sg06' D
Mar (11)	Sqr	Nep (2)	(X)	Tr-Na	Sep 14 2024	12:46:07 EDT	78.255	05°Cn50' D	05°Li50' R
Mon (8)	LEcl		(X)	Tr-Tr	Sep 17 2024	22:34:25 EDT	78.264	25°Pi40' D	
Jup (10)	Opp	Mon (4)	(X)	Tr-Na	Sep 30 2024	03:50:00 EDT	78.298	21°Ge12' D	21°Sg12' D
Sun (2)	SEcl		(X)	Tr-Tr	Oct 2 2024	14:49:14 EDT	78.305	10°Li03' D	
Mar (11)	Sqr	Jup (2)	(X)	Tr-Na	Oct 5 2024	21:23:31 EDT	78.314	17°Cn27' D	17°Li27' R
Ura (10)	Sqr	Mar (12)	(X)	Tr-Na	Oct 5 2024	23:17:24 EDT	78.314	26°Ta46' R	26°Le46' D
Jup (10)	Opp	Mon (4)	(X)	Tr-Na	Oct 18 2024	01:31:47 EDT	78.347	21°Ge12' R	21°Sg12' D
Mar (11)	Cnj	Sat (11)	(X)	Tr-Na	Oct 19 2024	07:41:49 EDT	78.35	23°Cn48' D	23°Cn48' D
Jup (10)	Cnj	Ura (10)	(X)	Tr-Na	Nov 25 2024	10:42:11 EST	78.452	17°Ge53' R	17°Ge53' D
Ura (9)	Cnj	MC (10)	(X)	Tr-Na	Dec 8 2024	23:00:41 EST	78.489	24°Ta21' R	24°Ta21' D
Mar (11)	Cnj	Sat (11)	(X)	Tr-Na	Jan 22 2025	00:08:26 EST	78.61	23°Cn48' R	23°Cn48' D
Sat (7)	Sqr	Ura (10)	(X)	Tr-Na	Feb 5 2025	01:25:34 EST	78.648	17°Pi53' D	17°Ge53' D
Mar (11)	Sqr	Jup (2)	(X)	Tr-Na	Feb 15 2025	14:15:57 EST	78.677	17°Cn27' R	17°Li27' R
Mar (11)	Sqr	Jup (2)	(X)	Tr-Na	Mar 4 2025	09:55:24 EST	78.723	17°Cn27' D	17°Li27' R
Sat (7)	Sqr	Mon (4)	(X)	Tr-Na	Mar 4 2025	23:45:13 EST	78.725	21°Pi12' D	21°Sg12' D
Mon (2)	LEcl		(X)	Tr-Tr	Mar 14 2025	02:54:36 EDT	78.75	23°Vi56' D	
Sat (7)	Sqr	Sun (10)	(X)	Tr-Na	Mar 19 2025	00:24:26 EDT	78.763	22°Pi55' D	22°Ge55' D
Ura (10)	Cnj	MC (10)	(X)	Tr-Na	Mar 22 2025	12:17:51 EDT	78.773	24°Ta21' D	24°Ta21' D
Sun (8)	SEcl		(X)	Tr-Tr	Mar 29 2025	06:57:46 EDT	78.791	08°Ar59' D	
Mar (11)	Cnj	Sat (11)	(X)	Tr-Na	Apr 1 2025	11:40:59 EDT	78.8	23°Cn48' D	23°Cn48' D
Jup (10)	Cnj	Ura (10)	(X)	Tr-Na	Apr 12 2025	09:42:33 EDT	78.83	17°Ge53' D	17°Ge53' D
Sat (8)	Sqr	Galacti (4)	(X)	Tr-Na	Apr 14 2025	15:29:04 EDT	78.836	26°Pi06' D	26°Sg06' D
Jup (10)	Opp	Mon (4)	(X)	Tr-Na	Apr 30 2025	00:05:55 EDT	78.878	21°Ge12' D	21°Sg12' D
Jup (10)	Cnj	Sun (10)	(X)	Tr-Na	May 8 2025	11:00:19 EDT	78.901	22°Ge55' D	22°Ge55' D
Ura (10)	Sqr	Mar (12)	(X)	Tr-Na	May 8 2025	20:10:17 EDT	78.902	26°Ta46' D	26°Le46' D
Mar (12)	Cnj	Plu (12)	(X)	Tr-Na	May 10 2025	05:57:54 EDT	78.906	10°Le02' D	10°Le02' D
Jup (10)	Opp	Galacti (4)	(X)	Tr-Na	May 23 2025	06:57:41 EDT	78.942	26°Ge06' D	26°Sg06' D
Mar (12)	Sqr	MC (10)	(X)	Tr-Na	Jun 6 2025	22:56:28 EDT	78.982	24°Le21' D	24°Ta21' D
Mar (12)	Cnj	Mar (12)	(X)	Tr-Na	Jun 11 2025	09:11:31 EDT	78.994	26°Le46' D	26°Le46' D
Mar (1)	Cnj	Asc (1)	(X)	Tr-Na	Jun 17 2025	02:56:53 EDT	79.01	29°Le57' D	29°Le57' D
Jup (11)	Sqr	Nep (2)	(X)	Tr-Na	Jul 5 2025	08:16:14 EDT	79.06	05°Cn50' D	05°Li50' R
Ura (10)	Sqr	Asc (1)	(X)	Tr-Na	Jul 6 2025	07:18:52 EDT	79.062	29°Ta57' D	29°Le57' D
Mar (1)	Sqr	Ura (10)	(X)	Tr-Na	Jul 18 2025	00:09:25 EDT	79.094	17°Vi53' D	17°Ge53' D
Mar (1)	Sqr	Mon (4)	(X)	Tr-Na	Jul 23 2025	11:52:51 EDT	79.109	21°Vi12' D	21°Sg12' D
Mar (1)	Sqr	Sun (10)	(X)	Tr-Na	Jul 26 2025	07:56:21 EDT	79.117	22°Vi55' D	22°Ge55' D
Mar (2)	Sqr	Galacti (4)	(X)	Tr-Na	Jul 31 2025	12:21:08 EDT	79.131	26°Vi06' D	26°Sg06' D
Mar (2)	Cnj	Nep (2)	(X)	Tr-Na	Aug 16 2025	02:53:51 EDT	79.174	05°Li50' D	05°Li50' R
Jup (11)	Sqr	Jup (2)	(X)	Tr-Na	Aug 29 2025	12:22:41 EDT	79.211	17°Cn27' D	17°Li27' R
Mar (2)	Cnj	Jup (2)	(X)	Tr-Na	Sep 3 2025	04:46:22 EDT	79.223	17°Li27' D	17°Li27' R
Mon (7)	LEcl		(X)	Tr-Tr	Sep 7 2025	14:08:50 EDT	79.235	15°Pi22' D	

Mar (3)	Sqr	Sat (11)	(X)	Tr-Na	Sep 12 2025	21:20:01 EDT	79.25	23°Li48' D	23°Cn48' D
Sun (2)	SEcl		(X)	Tr-Tr	Sep 21 2025	15:54:04 EDT	79.274	29°Vi05' D	
Mar (3)	Sqr	Plu (12)	(X)	Tr-Na	Oct 6 2025	22:35:40 EDT	79.316	10°Sc02' D	10°Le02' D
Jup (11)	Cnj	Sat (11)	(X)	Tr-Na	Oct 13 2025	13:34:34 EDT	79.334	23°Cn48' D	23°Cn48' D
Sat (8)	Sqr	Galacti (4)	(X)	Tr-Na	Oct 25 2025	15:18:35 EDT	79.367	26°Pi06' R	26°Sg06' D
Mar (4)	Opp	MC (10)	(X)	Tr-Na	Oct 27 2025	10:47:52 EDT	79.372	24°Sc21' D	24°Ta21' D
Mar (4)	Sqr	Mar (12)	(X)	Tr-Na	Oct 30 2025	20:39:01 EDT	79.381	26°Sc46' D	26°Le46' D
Mar (4)	Sqr	Asc (1)	(X)	Tr-Na	Nov 4 2025	06:44:11 EST	79.394	29°Sc57' D	29°Le57' D
Ura (10)	Sqr	Asc (1)	(X)	Tr-Na	Nov 8 2025	20:10:02 EST	79.406	29°Ta57' R	29°Le57' D
Mar (4)	Opp	Ura (10)	(X)	Tr-Na	Nov 28 2025	21:35:22 EST	79.461	17°Sg53' D	17°Ge53' D
Mar (4)	Cnj	Mon (4)	(X)	Tr-Na	Dec 3 2025	08:41:35 EST	79.473	21°Sg12' D	21°Sg12' D
Mar (4)	Opp	Sun (10)	(X)	Tr-Na	Dec 5 2025	16:15:37 EST	79.479	22°Sg55' D	22°Ge55' D
Mar (4)	Cnj	Galacti (4)	(X)	Tr-Na	Dec 9 2025	22:12:20 EST	79.491	26°Sg06' D	26°Sg06' D
Jup (11)	Cnj	Sat (11)	(X)	Tr-Na	Dec 10 2025	03:29:56 EST	79.492	23°Cn48' R	23°Cn48' D
Mar (5)	Sqr	Nep (2)	(X)	Tr-Na	Dec 22 2025	19:44:05 EST	79.526	05°Cp50' D	05°Li50' R
Sat (8)	Sqr	Galacti (4)	(X)	Tr-Na	Dec 30 2025	16:48:49 EST	79.548	26°Pi06' D	26°Sg06' D
Mar (5)	Sqr	Jup (2)	(X)	Tr-Na	Jan 6 2026	23:47:48 EST	79.568	17°Cp27' D	17°Li27' R
Mar (5)	Opp	Sat (11)	(X)	Tr-Na	Jan 15 2026	05:22:49 EST	79.591	23°Cp48' D	23°Cn48' D
Jup (11)	Sqr	Jup (2)	(X)	Tr-Na	Jan 30 2026	23:25:47 EST	79.634	17°Cn27' R	17°Li27' R
Mar (6)	Opp	Plu (12)	(X)	Tr-Na	Feb 5 2026	00:32:12 EST	79.647	10°Aq02' D	10°Le02' D
Sun (6)	SEcl		(X)	Tr-Tr	Feb 17 2026	07:01:05 EST	79.681	28°Aq49' D	
Mar (6)	Sqr	MC (10)	(X)	Tr-Na	Feb 23 2026	05:17:18 EST	79.697	24°Aq21' D	24°Ta21' D
Mar (6)	Opp	Mar (12)	(X)	Tr-Na	Feb 26 2026	07:03:49 EST	79.706	26°Aq46' D	26°Le46' D
Mar (7)	Opp	Asc (1)	(X)	Tr-Na	Mar 2 2026	08:05:47 EST	79.717	29°Aq57' D	29°Le57' D
Mon (1)	LEcl		(X)	Tr-Tr	Mar 3 2026	06:37:50 EST	79.719	12°Vi53' D	
Mar (7)	Sqr	Ura (10)	(X)	Tr-Na	Mar 25 2026	03:57:05 EDT	79.779	17°Pi53' D	17°Ge53' D
Mar (7)	Sqr	Mon (4)	(X)	Tr-Na	Mar 29 2026	09:18:32 EDT	79.791	21°Pi12' D	21°Sg12' D
Mar (7)	Sqr	Sun (10)	(X)	Tr-Na	Mar 31 2026	14:11:13 EDT	79.797	22°Pi55' D	22°Ge55' D
Sat (8)	Opp	Nep (2)	(X)	Tr-Na	Apr 3 2026	04:50:21 EDT	79.804	05°Ar50' D	05°Li50' R
Mar (8)	Sqr	Galacti (4)	(X)	Tr-Na	Apr 4 2026	15:42:57 EDT	79.808	26°Pi06' D	26°Sg06' D
Mar (8)	Opp	Nep (2)	(X)	Tr-Na	Apr 17 2026	04:03:26 EDT	79.842	05°Ar50' D	05°Li50' R
Jup (11)	Sqr	Jup (2)	(X)	Tr-Na	Apr 19 2026	07:49:34 EDT	79.848	17°Cn27' D	17°Li27' R
Ura (10)	Sqr	Asc (1)	(X)	Tr-Na	Apr 25 2026	03:55:40 EDT	79.864	29°Ta57' D	29°Le57' D
Mar (8)	Opp	Jup (2)	(X)	Tr-Na	May 2 2026	05:48:29 EDT	79.883	17°Ar27' D	17°Li27' R
Mar (9)	Sqr	Sat (11)	(X)	Tr-Na	May 10 2026	14:08:23 EDT	79.906	23°Ar48' D	23°Cn48' D
Jup (11)	Cnj	Sat (11)	(X)	Tr-Na	May 30 2026	11:49:08 EDT	79.961	23°Cn48' D	23°Cn48' D
Mar (9)	Sqr	Plu (12)	(X)	Tr-Na	Jun 1 2026	05:08:40 EDT	79.965	10°Ta02' D	10°Le02' D
Mar (10)	Cnj	MC (10)	(X)	Tr-Na	Jun 20 2026	18:38:38 EDT	80.019	24°Ta21' D	24°Ta21' D
Mar (10)	Sqr	Mar (12)	(X)	Tr-Na	Jun 24 2026	03:23:16 EDT	80.028	26°Ta46' D	26°Le46' D
Mar (10)	Sqr	Asc (1)	(X)	Tr-Na	Jun 28 2026	14:11:53 EDT	80.04	29°Ta57' D	29°Le57' D
Mar (10)	Cnj	Ura (10)	(X)	Tr-Na	Jul 24 2026	05:23:32 EDT	80.111	17°Ge53' D	17°Ge53' D
Mar (10)	Opp	Mon (4)	(X)	Tr-Na	Jul 29 2026	01:55:30 EDT	80.124	21°Ge12' D	21°Sg12' D
Mar (10)	Cnj	Sun (10)	(X)	Tr-Na	Jul 31 2026	15:01:25 EDT	80.131	22°Ge55' D	22°Ge55' D

Mar (10)	Opp	Galacti (4)	(X)	Tr-Na	Aug 5 2026	08:16:22 EDT	80.144	26°Ge06' D	26°Sg06' D
Sun (12)	SEcl		(X)	Tr-Tr	Aug 12 2026	13:36:41 EDT	80.164	20°Le01' D	
Jup (12)	Cnj	Plu (12)	(X)	Tr-Na	Aug 14 2026	19:25:52 EDT	80.17	10°Le02' D	10°Le02' D
Mar (11)	Sqr	Nep (2)	(X)	Tr-Na	Aug 20 2026	01:56:56 EDT	80.184	05°Cn50' D	05°Li50' R
Mon (7)	LEcl		(X)	Tr-Tr	Aug 28 2026	00:18:28 EDT	80.206	04°Pi54' D	
Mar (11)	Sqr	Jup (2)	(X)	Tr-Na	Sep 7 2026	06:42:41 EDT	80.234	17°Cn27' D	17°Li27' R
Mar (11)	Cnj	Sat (11)	(X)	Tr-Na	Sep 17 2026	14:35:33 EDT	80.262	23°Cn48' D	23°Cn48' D
Mar (12)	Cnj	Plu (12)	(X)	Tr-Na	Oct 15 2026	13:39:27 EDT	80.339	10°Le02' D	10°Le02' D
Jup (12)	Sqr	MC (10)	(X)	Tr-Na	Nov 1 2026	01:04:02 EST	80.384	24°Le21' D	24°Ta21' D
Mar (12)	Sqr	MC (10)	(X)	Tr-Na	Nov 12 2026	16:01:24 EST	80.416	24°Le21' D	24°Ta21' D
Mar (12)	Cnj	Mar (12)	(X)	Tr-Na	Nov 18 2026	01:38:52 EST	80.431	26°Le46' D	26°Le46' D
Mar (1)	Cnj	Asc (1)	(X)	Tr-Na	Nov 25 2026	16:18:59 EST	80.451	29°Le57' D	29°Le57' D
Jup (12)	Cnj	Mar (12)	(X)	Tr-Na	Nov 30 2026	11:07:01 EST	80.465	26°Le46' D	26°Le46' D
Jup (12)	Cnj	Mar (12)	(X)	Tr-Na	Dec 25 2026	04:17:10 EST	80.532	26°Le46' R	26°Le46' D
Jup (12)	Sqr	MC (10)	(X)	Tr-Na	Jan 23 2027	15:29:17 EST	80.613	24°Le21' R	24°Ta21' D
Sun (6)	SEcl		(X)	Tr-Tr	Feb 6 2027	10:56:03 EST	80.651	17°Aq37' D	
Mon (1)	LEcl		(X)	Tr-Tr	Feb 20 2027	18:23:35 EST	80.69	02°Vi05' D	
Mar (12)	Cnj	Asc (1)	(X)	Tr-Na	Feb 21 2027	11:32:26 EST	80.692	29°Le57' R	29°Le57' D
Mar (12)	Cnj	Mar (12)	(X)	Tr-Na	Mar 1 2027	19:26:02 EST	80.715	26°Le46' R	26°Le46' D
Mar (12)	Sqr	MC (10)	(X)	Tr-Na	Mar 9 2027	04:18:38 EST	80.735	24°Le21' R	24°Ta21' D
Sat (8)	Opp	Jup (2)	(X)	Tr-Na	Apr 5 2027	20:20:34 EDT	80.81	17°Ar27' D	17°Li27' R
Mar (12)	Sqr	MC (10)	(X)	Tr-Na	Apr 26 2027	13:00:19 EDT	80.867	24°Le21' D	24°Ta21' D
Mar (12)	Cnj	Mar (12)	(X)	Tr-Na	May 5 2027	01:23:41 EDT	80.89	26°Le46' D	26°Le46' D
Mar (1)	Cnj	Asc (1)	(X)	Tr-Na	May 14 2027	08:18:20 EDT	80.916	29°Le57' D	29°Le57' D
Nep (8)	Opp	Nep (2)	(X)	Tr-Na	May 14 2027	20:39:55 EDT	80.917	05°Ar50' D	05°Li50' R
Sat (9)	Sqr	Sat (11)	(X)	Tr-Na	May 29 2027	13:41:00 EDT	80.958	23°Ar48' D	23°Cn48' D
Mar (1)	Sqr	Ura (10)	(X)	Tr-Na	Jun 22 2027	21:44:49 EDT	81.024	17°Vi53' D	17°Ge53' D
Jup (12)	Sqr	MC (10)	(X)	Tr-Na	Jun 26 2027	10:57:11 EDT	81.034	24°Le21' D	24°Ta21' D
Mar (1)	Sqr	Mon (4)	(X)	Tr-Na	Jun 29 2027	04:26:33 EDT	81.041	21°Vi12' D	21°Sg12' D
Mar (1)	Sqr	Sun (10)	(X)	Tr-Na	Jul 2 2027	09:12:14 EDT	81.05	22°Vi55' D	22°Ge55' D
Mar (2)	Sqr	Galacti (4)	(X)	Tr-Na	Jul 8 2027	03:49:50 EDT	81.066	26°Vi06' D	26°Sg06' D
Jup (12)	Cnj	Mar (12)	(X)	Tr-Na	Jul 9 2027	17:33:27 EDT	81.07	26°Le46' D	26°Le46' D
Mon (5)	LEcl		(X)	Tr-Tr	Jul 18 2027	11:44:51 EDT	81.094	25°Cp48' D	
Mar (2)	Cnj	Nep (2)	(X)	Tr-Na	Jul 25 2027	03:11:26 EDT	81.112	05°Li50' D	05°Li50' R
Jup (1)	Cnj	Asc (1)	(X)	Tr-Na	Jul 25 2027	20:19:18 EDT	81.114	29°Le57' D	29°Le57' D
Sun (12)	SEcl		(X)	Tr-Tr	Aug 2 2027	06:05:10 EDT	81.135	09°Le55' D	
Mar (2)	Cnj	Jup (2)	(X)	Tr-Na	Aug 13 2027	06:07:46 EDT	81.165	17°Li27' D	17°Li27' R
Mon (6)	LEcl		(X)	Tr-Tr	Aug 17 2027	03:28:37 EDT	81.175	24°Aq11' D	
Mar (3)	Sqr	Sat (11)	(X)	Tr-Na	Aug 23 2027	08:09:54 EDT	81.192	23°Li48' D	23°Cn48' D
Nep (8)	Opp	Nep (2)	(X)	Tr-Na	Sep 5 2027	23:46:06 EDT	81.23	05°Ar50' R	05°Li50' R
Mar (3)	Sqr	Plu (12)	(X)	Tr-Na	Sep 17 2027	00:45:49 EDT	81.26	10°Sc02' D	10°Le02' D
Mar (4)	Opp	MC (10)	(X)	Tr-Na	Oct 7 2027	19:34:53 EDT	81.317	24°Sc21' D	24°Ta21' D
Mar (4)	Sqr	Mar (12)	(X)	Tr-Na	Oct 11 2027	06:06:54 EDT	81.326	26°Sc46' D	26°Le46' D

Mar (4)	Sqr	Asc (1)	(X)	Tr-Na	Oct 15 2027	17:56:22 EDT	81.339	29°Sc57' D	29°Le57' D
Jup (1)	Sqr	Ura (10)	(X)	Tr-Na	Oct 18 2027	21:37:08 EDT	81.347	17°Vi53' D	17°Ge53' D
Sat (9)	Sqr	Sat (11)	(X)	Tr-Na	Oct 25 2027	09:06:33 EDT	81.365	23°Ar48' R	23°Cn48' D
Jup (1)	Sqr	Mon (4)	(X)	Tr-Na	Nov 6 2027	03:58:41 EDT	81.397	21°Vi12' D	21°Sg12' D
Mar (4)	Opp	Ura (10)	(X)	Tr-Na	Nov 9 2027	09:20:22 EST	81.406	17°Sg53' D	17°Ge53' D
Mar (4)	Cnj	Mon (4)	(X)	Tr-Na	Nov 13 2027	20:21:45 EST	81.418	21°Sg12' D	21°Sg12' D
Mar (4)	Opp	Sun (10)	(X)	Tr-Na	Nov 16 2027	03:51:16 EST	81.425	22°Sg55' D	22°Ge55' D
Jup (1)	Sqr	Sun (10)	(X)	Tr-Na	Nov 16 2027	22:37:11 EST	81.427	22°Vi55' D	22°Ge55' D
Mar (4)	Cnj	Galacti (4)	(X)	Tr-Na	Nov 20 2027	09:36:18 EST	81.436	26°Sg06' D	26°Sg06' D
Mar (5)	Sqr	Nep (2)	(X)	Tr-Na	Dec 3 2027	06:09:50 EST	81.472	05°Cp50' D	05°Li50' R
Jup (2)	Sqr	Galacti (4)	(X)	Tr-Na	Dec 12 2027	23:57:17 EST	81.498	26°Vi06' D	26°Sg06' D
Mar (5)	Sqr	Jup (2)	(X)	Tr-Na	Dec 18 2027	08:35:30 EST	81.513	17°Cp27' D	17°Li27' R
Mar (5)	Opp	Sat (11)	(X)	Tr-Na	Dec 26 2027	13:09:01 EST	81.535	23°Cp48' D	23°Cn48' D
Mon (11)	LEcl		(X)	Tr-Tr	Jan 11 2028	23:03:01 EST	81.58	21°Cn27' D	
Mar (6)	Opp	Plu (12)	(X)	Tr-Na	Jan 16 2028	05:38:19 EST	81.592	10°Aq02' D	10°Le02' D
Sun (6)	SEcl		(X)	Tr-Tr	Jan 26 2028	10:12:26 EST	81.62	06°Aq10' D	
Mar (6)	Sqr	MC (10)	(X)	Tr-Na	Feb 3 2028	08:16:20 EST	81.642	24°Aq21' D	24°Ta21' D
Mar (6)	Opp	Mar (12)	(X)	Tr-Na	Feb 6 2028	09:43:49 EST	81.65	26°Aq46' D	26°Le46' D
Mar (7)	Opp	Asc (1)	(X)	Tr-Na	Feb 10 2028	10:22:01 EST	81.661	29°Aq57' D	29°Le57' D
Jup (2)	Sqr	Galacti (4)	(X)	Tr-Na	Feb 11 2028	05:04:52 EST	81.663	26°Vi06' R	26°Sg06' D
Sat (9)	Sqr	Sat (11)	(X)	Tr-Na	Feb 18 2028	17:08:39 EST	81.684	23°Ar48' D	23°Cn48' D
Mar (7)	Sqr	Ura (10)	(X)	Tr-Na	Mar 4 2028	03:32:40 EST	81.723	17°Pi53' D	17°Ge53' D
Mar (7)	Sqr	Mon (4)	(X)	Tr-Na	Mar 8 2028	08:41:33 EST	81.735	21°Pi12' D	21°Sg12' D
Jup (1)	Sqr	Sun (10)	(X)	Tr-Na	Mar 9 2028	19:45:45 EST	81.739	22°Vi55' R	22°Ge55' D
Mar (7)	Sqr	Sun (10)	(X)	Tr-Na	Mar 10 2028	13:28:33 EST	81.741	22°Pi55' D	22°Ge55' D
Nep (8)	Opp	Nep (2)	(X)	Tr-Na	Mar 13 2028	11:57:01 EDT	81.749	05°Ar50' D	05°Li50' R
Mar (8)	Sqr	Galacti (4)	(X)	Tr-Na	Mar 14 2028	15:51:20 EDT	81.752	26°Pi06' D	26°Sg06' D
Jup (1)	Sqr	Mon (4)	(X)	Tr-Na	Mar 23 2028	06:10:46 EDT	81.775	21°Vi12' R	21°Sg12' D
Mar (8)	Opp	Nep (2)	(X)	Tr-Na	Mar 27 2028	03:55:07 EDT	81.786	05°Ar50' D	05°Li50' R
Mar (8)	Opp	Jup (2)	(X)	Tr-Na	Apr 11 2028	05:36:35 EDT	81.827	17°Ar27' D	17°Li27' R
Mar (9)	Sqr	Sat (11)	(X)	Tr-Na	Apr 19 2028	13:59:44 EDT	81.85	23°Ar48' D	23°Cn48' D
Jup (1)	Sqr	Ura (10)	(X)	Tr-Na	Apr 28 2028	09:55:51 EDT	81.874	17°Vi53' R	17°Ge53' D
Mar (9)	Sqr	Plu (12)	(X)	Tr-Na	May 11 2028	05:06:14 EDT	81.909	10°Ta02' D	10°Le02' D
Jup (1)	Sqr	Ura (10)	(X)	Tr-Na	May 29 2028	00:13:28 EDT	81.958	17°Vi53' D	17°Ge53' D
Mar (10)	Cnj	MC (10)	(X)	Tr-Na	May 30 2028	18:04:39 EDT	81.963	24°Ta21' D	24°Ta21' D
Mar (10)	Sqr	Mar (12)	(X)	Tr-Na	Jun 3 2028	02:36:17 EDT	81.972	26°Ta46' D	26°Le46' D
Mar (10)	Sqr	Asc (1)	(X)	Tr-Na	Jun 7 2028	13:03:14 EDT	81.984	29°Ta57' D	29°Le57' D
Mar (10)	Cnj	Ura (10)	(X)	Tr-Na	Jul 2 2028	23:48:28 EDT	82.054	17°Ge53' D	17°Ge53' D
Jup (1)	Sqr	Mon (4)	(X)	Tr-Na	Jul 4 2028	00:31:54 EDT	82.057	21°Vi12' D	21°Sg12' D
Mon (5)	LEcl		(X)	Tr-Tr	Jul 6 2028	14:10:45 EDT	82.064	15°Cp11' D	
Mar (10)	Opp	Mon (4)	(X)	Tr-Na	Jul 7 2028	18:52:41 EDT	82.067	21°Ge12' D	21°Sg12' D
Mar (10)	Cnj	Sun (10)	(X)	Tr-Na	Jul 10 2028	07:06:37 EDT	82.074	22°Ge55' D	22°Ge55' D
Mar (10)	Opp	Galacti (4)	(X)	Tr-Na	Jul 14 2028	22:33:24 EDT	82.087	26°Ge06' D	26°Sg06' D

Sat (9)	Sqr	Plu (12)	(X)	Tr-Na	Jul 15 2028	05:18:19 EDT	82.087	10°Ta02' D	10°Le02' D
Jup (1)	Sqr	Sun (10)	(X)	Tr-Na	Jul 15 2028	23:50:09 EDT	82.089	22°Vi55' D	22°Ge55' D
Sun (11)	SEcl		(X)	Tr-Tr	Jul 21 2028	23:01:39 EDT	82.106	29°Cn50' D	
Mar (11)	Sqr	Nep (2)	(X)	Tr-Na	Jul 29 2028	08:35:49 EDT	82.126	05°Cn50' D	05°Li50' R
Jup (2)	Sqr	Galacti (4)	(X)	Tr-Na	Aug 3 2028	19:11:29 EDT	82.141	26°Vi06' D	26°Sg06' D
Mar (11)	Sqr	Jup (2)	(X)	Tr-Na	Aug 15 2028	22:26:20 EDT	82.174	17°Cn27' D	17°Li27' R
Mar (11)	Cnj	Sat (11)	(X)	Tr-Na	Aug 25 2028	18:07:55 EDT	82.201	23°Cn48' D	23°Cn48' D
Mar (12)	Cnj	Plu (12)	(X)	Tr-Na	Sep 20 2028	11:40:37 EDT	82.272	10°Le02' D	10°Le02' D
Jup (2)	Cnj	Nep (2)	(X)	Tr-Na	Sep 20 2028	21:19:28 EDT	82.273	05°Li50' D	05°Li50' R
Sat (9)	Sqr	Plu (12)	(X)	Tr-Na	Sep 30 2028	17:08:33 EDT	82.3	10°Ta02' R	10°Le02' D
Mar (12)	Sqr	MC (10)	(X)	Tr-Na	Oct 14 2028	04:32:38 EDT	82.336	24°Le21' D	24°Ta21' D
Mar (12)	Cnj	Mar (12)	(X)	Tr-Na	Oct 18 2028	07:39:11 EDT	82.348	26°Le46' D	26°Le46' D
Mar (1)	Cnj	Asc (1)	(X)	Tr-Na	Oct 23 2028	19:34:34 EDT	82.363	29°Le57' D	29°Le57' D
Jup (2)	Cnj	Jup (2)	(X)	Tr-Na	Nov 14 2028	23:53:12 EST	82.424	17°Li27' D	17°Li27' R
Mar (1)	Sqr	Ura (10)	(X)	Tr-Na	Nov 25 2028	14:16:56 EST	82.453	17°Vi53' D	17°Ge53' D
Mar (1)	Sqr	Mon (4)	(X)	Tr-Na	Dec 2 2028	04:16:59 EST	82.471	21°Vi12' D	21°Sg12' D
Mar (1)	Sqr	Sun (10)	(X)	Tr-Na	Dec 5 2028	16:55:18 EST	82.48	22°Vi55' D	22°Ge55' D
Mar (2)	Sqr	Galacti (4)	(X)	Tr-Na	Dec 12 2028	10:00:14 EST	82.499	26°Vi06' D	26°Sg06' D
Jup (3)	Sqr	Sat (11)	(X)	Tr-Na	Dec 22 2028	17:24:41 EST	82.527	23°Li48' D	23°Cn48' D
Mon (11)	LEcl		(X)	Tr-Tr	Dec 31 2028	11:48:27 EST	82.551	10°Cn32' D	
Mar (2)	Cnj	Nep (2)	(X)	Tr-Na	Jan 4 2029	23:26:43 EST	82.563	05°Li50' D	05°Li50' R
Sun (5)	SEcl		(X)	Tr-Tr	Jan 14 2029	12:24:27 EST	82.589	24°Cp50' D	
Mar (2)	Cnj	Nep (2)	(X)	Tr-Na	Mar 22 2029	20:41:40 EDT	82.774	05°Li50' R	05°Li50' R
Plu (6)	Opp	Plu (12)	(X)	Tr-Na	Mar 29 2029	07:17:53 EDT	82.791	10°Aq02' D	10°Le02' D
Sat (9)	Sqr	Plu (12)	(X)	Tr-Na	Mar 29 2029	17:15:46 EDT	82.792	10°Ta02' D	10°Le02' D
Jup (3)	Sqr	Sat (11)	(X)	Tr-Na	Apr 1 2029	22:46:04 EDT	82.801	23°Li48' R	23°Cn48' D
Mar (2)	Sqr	Galacti (4)	(X)	Tr-Na	Apr 22 2029	02:54:53 EDT	82.856	26°Vi06' R	26°Sg06' D
Mar (2)	Sqr	Galacti (4)	(X)	Tr-Na	May 19 2029	16:01:59 EDT	82.932	26°Vi06' D	26°Sg06' D
Sun (10)	SEcl		(X)	Tr-Tr	Jun 11 2029	23:50:29 EDT	82.996	21°Ge29' D	
Mar (2)	Cnj	Nep (2)	(X)	Tr-Na	Jun 21 2029	05:00:37 EDT	83.021	05°Li50' D	05°Li50' R
Plu (6)	Opp	Plu (12)	(X)	Tr-Na	Jun 24 2029	06:24:46 EDT	83.029	10°Aq02' R	10°Le02' D
Mon (5)	LEcl		(X)	Tr-Tr	Jun 25 2029	23:22:16 EDT	83.034	04°Cp49' D	
Sun (11)	SEcl		(X)	Tr-Tr	Jul 11 2029	11:51:00 EDT	83.076	19°Cn37' D	
Mar (2)	Cnj	Jup (2)	(X)	Tr-Na	Jul 15 2029	23:00:28 EDT	83.089	17°Li27' D	17°Li27' R
Mar (3)	Sqr	Sat (11)	(X)	Tr-Na	Jul 27 2029	17:40:39 EDT	83.121	23°Li48' D	23°Cn48' D
Sat (10)	Cnj	MC (10)	(X)	Tr-Na	Aug 9 2029	17:24:51 EDT	83.157	24°Ta21' D	24°Ta21' D
Ura (10)	Cnj	Ura (10)	(X)	Tr-Na	Aug 14 2029	21:32:29 EDT	83.171	17°Ge53' D	17°Ge53' D
Jup (3)	Sqr	Sat (11)	(X)	Tr-Na	Aug 21 2029	21:11:12 EDT	83.19	23°Li48' D	23°Cn48' D
Mar (3)	Sqr	Plu (12)	(X)	Tr-Na	Aug 23 2029	22:54:00 EDT	83.195	10°Sc02' D	10°Le02' D
Mar (4)	Opp	MC (10)	(X)	Tr-Na	Sep 14 2029	21:20:26 EDT	83.256	24°Sc21' D	24°Ta21' D
Mar (4)	Sqr	Mar (12)	(X)	Tr-Na	Sep 18 2029	11:10:08 EDT	83.265	26°Sc46' D	26°Le46' D
Mar (4)	Sqr	Asc (1)	(X)	Tr-Na	Sep 23 2029	02:53:54 EDT	83.278	29°Sc57' D	29°Le57' D
Sat (9)	Cnj	MC (10)	(X)	Tr-Na	Oct 3 2029	17:21:33 EDT	83.307	24°Ta21' R	24°Ta21' D

Mar (4)	Opp	Ura (10)	(X)	Tr-Na	Oct 18 2029	10:23:55 EDT	83.347	17°Sg53' D	17°Ge53' D
Mar (4)	Cnj	Mon (4)	(X)	Tr-Na	Oct 22 2029	23:16:13 EDT	83.36	21°Sg12' D	21°Sg12' D
Mar (4)	Opp	Sun (10)	(X)	Tr-Na	Oct 25 2029	07:38:39 EDT	83.366	22°Sg55' D	22°Ge55' D
Mar (4)	Cnj	Galacti (4)	(X)	Tr-Na	Oct 29 2029	14:53:11 EDT	83.378	26°Sg06' D	26°Sg06' D
Ura (10)	Cnj	Ura (10)	(X)	Tr-Na	Nov 2 2029	16:02:24 EDT	83.389	17°Ge53' R	17°Ge53' D
Jup (3)	Sqr	Plu (12)	(X)	Tr-Na	Nov 9 2029	19:40:06 EST	83.409	10°Sc02' D	10°Le02' D
Mar (5)	Sqr	Nep (2)	(X)	Tr-Na	Nov 11 2029	14:05:39 EST	83.414	05°Cp50' D	05°Li50' R
Mar (5)	Sqr	Jup (2)	(X)	Tr-Na	Nov 26 2029	19:35:09 EST	83.455	17°Cp27' D	17°Li27' R
Mar (5)	Opp	Sat (11)	(X)	Tr-Na	Dec 5 2029	01:27:13 EST	83.478	23°Cp48' D	23°Cn48' D
Sun (4)	SEcl		(X)	Tr-Tr	Dec 5 2029	09:52:04 EST	83.479	13°Sg45' D	
Mon (10)	LEcl		(X)	Tr-Tr	Dec 20 2029	17:46:27 EST	83.521	29°Ge20' D	
Mar (6)	Opp	Plu (12)	(X)	Tr-Na	Dec 25 2029	20:35:41 EST	83.535	10°Aq02' D	10°Le02' D