

Midwave: Blue
 Long wave: Red
 Short Wave: Green

Eclipse Solar Annular (NN) 17.44 AQUARIUS 7-2-2008
Eclipse Lunar Total (SN) 1.52 VIRGO 20-2-2008

1.	MC (11)CnjNep (11)(X)	Aa-Na	23 May 200820:59:57CEDT	26,728	22°Sg05' D	22°Sg05' R
2.	Ura (2)QnxVx (7) (X)	Tr-Na	11 Jun 200817:03:22CEDT	26,779	22°Pi33' D	22°Le33' D
3.	Mer (9)CnjPlu (9) (X)	Sa-Na	12 Jun 200821:12:53CEDT	26,783	22°Li31' D	22°Li31' D
4.	Mer (9)CnjSco (9) (S)	Sp-Na	19 Jun 200805:40:51CEDT	26,800	00°Sc00' D	00°Sc00' D
5.	Mon (8)SxtUra (10) (X)	Sp-Na	30 Jun 200809:22:06CEDT	26,831	26°Vi22' D	26°Sc22' D
6.	Mon (8)CnjMer (8) (X)	Sp-Na	2 Jul 200810:59:00CEDT	26,836	26°Vi26' D	26°Vi26' D
7.	Ura (2)QnxVx (7) (X)	Tr-Na	12 Jul 200814:06:13CEDT	26,864	22°Pi33' R	22°Le33' D
8.	Plu (12)QnxMar (7) (X)	Tr-Na	20 Jul 200819:54:04CEDT	26,887	29°Sg05' R	29°Cn05' D
9.	Jup (1)SqrVen (8) (X)	Tr-Na	24 Jul 200819:40:55CEDT	26,897	15°Cp32' R	15°Li32' D

Eclipse Solar Total (SN) 9.31 LEO 1-8-2008

10.	Sat (8)CnjSun (8) (X)	Tr-Na	4 Aug 200812:11:14CEDT	26,927	08°Vi08' D	08°Vi08' D
11.	Nep (1)SqrChi (4) (X)	Tr-Na	15 Aug 200807:35:55CEDT	26,956	22°Aq51' R	22°Ta51' R
12.	MC (11)SxtPlu (9) (X)	Aa-Na	17 Aug 200813:42:08CEDT	26,962	22°Sg31' D	22°Li31' D
13.	IA Pluto = Venus/Neptune, 10 min (17-8-2008)					
14.	MC (11)TriVx (7) (X)	Aa-Na	22 Aug 200822:58:41CEDT	26,977	22°Sg33' D	22°Le33' D
15.	Nep (1)OppVx (7) (X)	Tr-Na	26 Aug 200804:24:41CEDT	26,986	22°Aq33' R	22°Le33' D

Eclipse Partial Lunar (NN) 24.22 AQ 16-8-2008

16.	IA Venus = Node/Vertex, 13 min (8-9-2008)					
17.	Mon (8)SxtMar (7) (X)	Sp-Na	17 Sep 200805:59:14CEDT	27,046	29°Vi05' D	29°Cn05' D
18.	Mon (8)CnjLib (8) (S)	Sp-Na	13 Oct 200810:15:04CEDT	27,118	00°Li00' D	00°Li00' D
19.	Jup (1)SqrVen (8) (X)	Tr-Na	22 Oct 200818:42:34CEDT	27,144	15°Cp32' D	15°Li32' D
20.	Plu (12)QnxMar (7) (X)	Tr-Na	27 Oct 200812:19:28CEDT	27,157	29°Sg05' D	29°Cn05' D
21.	IA Neptune = Mercury/Ascendant, 26 min (22-11-2008)					
22.	Mon (8)TriSNo (1) (X)	Sp-Na	17 Nov 200805:36:10CEDT	27,213	01°Li11' D	01°Aq11' R
23.	Jup (1)SqrPlu (9) (X)	Tr-Na	2 Dec 200820:35:14CEDT	27,256	22°Cp31' D	22°Li31' D
24.	Mon (9)SqrMar (7) (X)	Sa-Na	8 Dec 200803:54:16CEDT	27,271	29°Li05' D	29°Cn05' D
25.	Jup (1)SxtUra (10) (X)	Tr-Na	20 Dec 200819:30:27CEDT	27,305	26°Cp22' D	26°Sc22' D
26.	Jup (1)TriMer (8) (X)	Tr-Na	21 Dec 200803:13:45CEDT	27,306	26°Cp26' D	26°Vi26' D
27.	Mon (8)CnjMon (8) (X)	Sp-Na	25 Dec 200819:31:02CEDT	27,319	02°Li31' D	02°Li31' D
28.	Plu (12)QnxNod (7) (X)	Tr-Na	30 Dec 200812:21:00CEDT	27,332	01°Cp11' D	01°Le11' R
29.	Jup (1)OppMar (7) (X)	Tr-Na	1 Jan 200920:02:44CEDT	27,338	29°Cp05' D	29°Cn05' D
30.	Nep (1)OppVx (7) (X)	Tr-Na	5 Jan 200905:47:20CEDT	27,348	22°Aq33' D	22°Le33' D
31.	Jup (1)OppNod (7) (X)	Tr-Na	10 Jan 200921:00:06CEDT	27,3630	1°Aq11' D	01°Aq11' R
32.	Jup (1)CnjSNo (1) (X)	Tr-Na	10 Jan 200921:00:06CEDT	27,3630	1°Aq11' D	01°Aq11' R
33.	Nep (1)SqrChi (4) (X)	Tr-Na	14 Jan 200904:02:28CEDT	27,372	22°Aq51' D	22°Ta51' R
34.	Jup (1)TriMon (8) (X)	Tr-Na	16 Jan 200912:30:53CEDT	27,3780	2°Aq31' D	02°Li31' D

Eclipse Solar Annular (NN) 06.30 AQUARIUS 26-1-2009

Eclipse = VEN/BM

Eclipse Lunar Appulse (SN) 21.00 LEO 9-2-2009

Eclipse = Uranus/MC

Eclipse = Vertex

35.	Plu (12)SqrMon (8) (X)	Tr-Na	9 Feb 200902:42:58CEDT	27,443	02°Cp31' D	02°Li31' D
36.	Jup (1)TriSat (8) (X)	Tr-Na	11 Feb 200906:56:26CEDT	27,4490	8°Aq36' D	08°Li36' D
37.	IA MC = Moon/Vertex, 9 minutes (21-2-2009)					
38.	IA Venus = Moon/Neptune, 8 minutes (16-2-2009)					
39.	Jup (1)TriJup (8) (X)	Tr-Na	24 Feb 200907:17:23CEDT	27,485	11°Aq36' D	11°Li36' D
40.	Chi (1)OppVx (7) (X)	Tr-Na	1 Mar 200918:35:30CEDT	27,500	22°Aq33' D	22°Le33' D
41.	Mon (8)CnjSun (8) (X)	Sp-Sp	6 Mar 200906:28:30CEDT	27,512	04°Li56' D	04°Li56' D
42.	Ura (2)QnxVx (7) (X)	Tr-Na	12 Mar 200908:29:12CEDT	27,529	22°Pi33' D	22°Le33' D
43.	Jup (1)TriVen (8) (X)	Tr-Na	14 Mar 200906:29:16CEDT	27,534	15°Aq32' D	15°Li32' D
44.	Jup (1)SqrMC (10) (X)	Tr-Na	14 Mar 200923:05:12CEDT	27,536	15°Aq41' D	15°Sc41' D
45.	Jup (1)TriPlu (9) (X)	Tr-Na	21 Apr 200905:26:32CEDT	27,638	22°Aq31' D	22°Li31' D
46.	Jup (1)OppVx (7) (X)	Tr-Na	21 Apr 200909:53:08CEDT	27,638	22°Aq33' D	22°Le33' D
47.	Jup (1)SqrChi (4) (X)	Tr-Na	23 Apr 200909:18:10CEDT	27,644	22°Aq51' D	22°Ta51' R
48.	IA Neptune = Venus/Pluto, 51 min (26-4-2009)					
49.	IA Node = Venus/Ascendant, 20 minutes (5-5-2009)					
50.	IA Uranus = Sun/Saturn, 22 minutes (15-5-2009)					
51.	Jup (1)SqrUra (10) (X)	Tr-Na	26 May 200903:36:53CEDT	27,733	26°Aq22' D	26°Sc22' D
52.	Plu (12)SqrMon (8) (X)	Tr-Na	1 Jun 200918:47:23CEDT	27,752	02°Cp31' R	02°Li31' D
53.	Nod (1)OppNod (7) (X)	Tr-Na	5 Jun 200909:04:08CEDT	27,761	01°Aq11' R	01°Le11' R
54.	IA Uranus = Node/MC, 26 minutes (9-6-2009)					
55.	Ura (2)OppMer (8) (X)	Tr-Na	10 Jun 200906:31:15CEDT	27,775	26°Pi26' D	26°Vi26' D

56.	Mon (8)CnjSat (8) (X)	Sp-Na	21 Jun 200905:44:19CEDT	27,805	08°Li36' D	08°Li36' D
57.	Jup (1)SqrUra (10) (X)	Tr-Na	5 Jul 200914:09:17CEDT	27,844	26°Aq22' R	26°Sc22' D
58.	IA Pluto = Sun/Node, 30 minutes (6-7-2009)					

Eclipse Lunar Appulse (NN) 15.24 CAPRICORN 7-7-2009

Eclipse = Sun/Chiron

Eclipse = Venus

59.	IA Saturn = Venus/Uranus, 32 minutes (16-7-2009).					
60.	Ura (2)OppMer (8) (X)	Tr-Na	22 Jul 200920:02:32CEDT	27,891	26°Pi26' R	26°Vi26' D
61.	Eclipse Solar Total (SN)	ECLI	22 Jul 200902:34:35CEDT	//	29°Ca26'	CNJ Mars.
62.	Plu (12)QnxNod (7) (X)	Tr-Na	26 Jul 200901:31:26CEDT	27,900	01°Cp11' R	01°Le11' R

Eclipse Lunar Appulse (NN) 13.43 AQUARIUS 6-8-2009

63.	Jup (1)SqrChi (4) (X)	Tr-Na	8 Aug 200919:05:18CEDT	27,938	22°Aq51' R	22°Ta51' R
64.	Jup (1)OppVx (7) (X)	Tr-Na	11 Aug 200901:34:34CEDT	27,944	22°Aq33' R	22°Le33' D
65.	Mon (8)SqrAsc (1) (X)	Sp-Na	24 Aug 200919:04:51CEDT	27,982	10°Li48' D	10°Cp48' R
66.	Sat (8)SqrNep (11) (X)	Tr-Na	25 Aug 200906:10:31CEDT	27,983	22°Vi05' D	22°Sg05' R
67.	Nod (1)OppMar (7) (X)	Tr-Na	8 Sep 200920:40:32CEDT	28,023	29°Cp05' R	29°Cn05' D
68.	Chi (1)OppVx (7) (X)	Tr-Na	8 Sep 200907:43:59CEDT	28,021	22°Aq33' R	22°Le33' D
69.	Mon (8)CnjJup (8) (X)	Sp-Na	17 Sep 200905:36:35CEDT	28,046	11°Li36' D	11°Li36' D
70.	Jup (9)CnjHs (9) (H)	Sp-Na	22 Sep 200902:31:38CEDT	28,059	17°Li24' D	17°Li24' D
71.	Mar (7)SqrUra (10) (X)	Sa-Na	26 Aug 200917:12:00CEDT	27,987	26°Le22' D	26°Sc22' D
72.	Sat (8)SxtUra (10) (X)	Tr-Na	28 Sep 200922:12:28CEDT	28,078	26°Vi22' D	26°Sc22' D
73.	Sat (8)CnjMer (8) (X)	Tr-Na	29 Sep 200912:06:49CEDT	28,079	26°Vi26' D	26°Vi26' D
74.	Sat (8)SxtMar (7) (X)	Tr-Na	21 Oct 200916:40:29CEDT	28,140	29°Vi05' D	29°Cn05' D
75.	Sat (8)CnjMon (8) (X)	Tr-Na	25 Nov 200903:25:26CEDT	28,234	02°Li31' D	02°Li31' D
76.	Plu (12)SqrMon (8) (X)	Tr-Na	10 Dec 200910:26:05CEDT	28,276	02°Cp31' D	02°Li31' D
77.	Jup (1)OppVx (7) (X)	Tr-Na	11 Dec 200915:42:49CEDT	28,280	22°Aq33' D	22°Le33' D
78.	Jup (1)SqrChi (4) (X)	Tr-Na	13 Dec 200909:28:44CEDT	28,284	22°Aq51' D	22°Ta51' R
79.	Chi (1)OppVx (7) (X)	Tr-Na	21 Dec 200915:59:49CEDT	28,307	22°Aq33' D	22°Le33' D
80.	Eclipse Lunar Partial	ECLI	31 Dec 200919:12:45CEDT	//	10°CA14	OPP Asc.
81.	Jup (1)SqrUra (10) (X)	Tr-Na	1 Jan 201003:21:33CEDT	28,336	26°Aq22' D	26°Sc22' D
82.	Mon (8)CnjVen (8) (X)	Sp-Na	11 Jan 201008:52:27CEDT	28,364	15°Li32' D	15°Li32' D
83.	Mer (9)SqrSNo (1) (X)	Sp-Na	14 Feb 201009:08:48CEDT	28,457	01°Sc11' D	01°Aq11' R
84.	Jup (2)OppSun (8) (X)	Tr-Na	21 Feb 201022:05:30CEDT	28,477	08°Pi08' D	08°Vi08' D
85.	Sat (8)CnjMon (8) (X)	Tr-Na	5 Mar 201023:39:21CEDT	28,511	02°Li31' R	02°Li31' D
86.	Mon (9)CnjHs (9) (H)	Sp-Na	7 Mar 201012:02:25CEDT	28,515	17°Li24' D	17°Li24' D
87.	Ura (2)OppMer (8) (X)	Tr-Na	15 Mar 201002:21:38CEDT	28,535	26°Pi26' D	26°Vi26' D
88.	Jup (2)TriMC (10) (X)	Tr-Na	25 Mar 201009:17:19CEDT	28,564	15°Pi41' D	15°Sc41' D