

Eclipse Tetrad 2014 - 2015 {Blood Moons} [UT data from NASA]

Total Lunar Eclipse #1	UT/Date	{Viewing Times}		CST/Date	CDT/Date
		Jerusalem/Date			
Penumbral Eclipse begins	04:53:37/Apr. 15, 2014	06:53:37/Nisan 15, 5774		22:53:37/Apr. 14, 2014	23:53:27/Apr. 14, 2014
Partial Eclipse begins	05:58:19/Apr. 15, 2014	07:58:19/Nisan 15, 5774		23:58:19/Apr. 14, 2014	00:58:19/Apr. 15, 2014
Total Eclipse begins	07:06:47/Apr. 15, 2014	09:06:47/Nisan 15, 5774		01:06:47/Apr. 15, 2014	02:06:47/Apr. 15, 2014
Greatest Eclipse	07:45:40/Apr. 15, 2014	09:45:40/Nisan 15, 5774		01:45:40/Apr. 15, 2014	02:45:40/Apr. 15, 2014
Total Eclipse ends	08:24:35/Apr. 15, 2014	10:24:35/Nisan 15, 5774		02:24:35/Apr. 15, 2014	03:24:35/Apr. 15, 2014
Partial Eclipse ends	09:33:04/Apr. 15, 2014	11:33:04/Nisan 15, 5774		03:33:04/Apr. 15, 2014	04:33:04/Apr. 15, 2014
Penumbral Eclipse ends	10:37:37/Apr. 15, 2014	12:37:37/Nisan 15, 5774		04:37:37/Apr. 15, 2014	05:37:37/Apr. 15, 2014

Constellation: Virgo Visible in U.S. - yes Visible in Jerusalem - no -- Note: Passover

Total Lunar Eclipse #2	UT/Date			CST/Date	CDT/Date
		Jerusalem/Date			
Penumbral Eclipse begins	08:15:33/Oct. 8, 2014	10:15:33/Tishri 14, 5775		02:15:33/Oct. 8, 2014	03:15:33/Oct. 8, 2014
Partial Eclipse begins	09:14:48/Oct. 8, 2014	11:14:48/Tishri 14, 5775		03:14:48/Oct. 8, 2014	04:14:48/Oct. 8, 2014
Total Eclipse begins	10:25:10/Oct. 8, 2014	12:25:10/Tishri 14, 5775		04:25:10/Oct. 8, 2014	05:25:10/Oct. 8, 2014
Greatest Eclipse	10:54:36/Oct. 8, 2014	12:54:36/Tishri 14, 5775		04:54:36/Oct. 8, 2014	05:54:36/Oct. 8, 2014
Total Eclipse ends	11:24:00/Oct. 8, 2014	13:24:00/Tishri 14, 5775		05:24:00/Oct. 8, 2014	06:24:00/Oct. 8, 2014
Partial Eclipse ends	12:34:21/Oct. 8, 2014	14:34:21/Tishri 14, 5775		06:34:21/Oct. 8, 2014	07:34:21/Oct. 8, 2014
Penumbral Eclipse ends	13:33:43/Oct. 8, 2014	15:33:43/Tishri 14, 5775		07:33:43/Oct. 8, 2014	08:33:43/Oct. 8, 2014

Constellation: Pisces Visible in U.S. - yes Visible in Jerusalem - no -- Note: day before Succoth [Tabernacles]

Total Solar Eclipse	UT/Date			CST/Date	CDT/Date
		Jerusalem/Date			
Penumbral Eclipse begins	07:40:50/Mar. 20,2015	09:40:50/Adar 29, 5775		01:40:50/Mar. 20,2015	02:40:50/Mar. 20,2015
Partial Eclipse begins	09:09:31/Mar. 20,2015	11:09:31/Adar 29, 5775		03:09:31/Mar. 20,2015	04:09:31/Mar. 20,2015
Total Eclipse begins	09:16:11/Mar. 20,2015	11:16:11/Adar 29, 5775		03:16:11/Mar. 20,2015	04:16:11/Mar. 20,2015
Greatest Eclipse	09:45:37/Mar. 20,2015	11:45:37/Adar 29, 5775		03:45:37/Mar. 20,2015	04:45:37/Mar. 20,2015
Total Eclipse ends	10:14:41/Mar. 20,2015	12:14:41/Adar 29, 5775		04:14:41/Mar. 20,2015	05:14:41/Mar. 20,2015
Partial Eclipse ends	10:21:19/Mar. 20,2015	12:21:19/Adar 29, 5775		04:21:19/Mar. 20,2015	05:21:19/Mar. 20,2015
Penumbral Eclipse ends	11:50:10/Mar. 20,2015	13:50:10/Adar 29, 5775		05:50:10/Mar. 20,2015	06:50:10/Mar. 20,2015

Constellation: Pisces Visible in U.S. - no Visible in Jerusalem - yes -- Note: Last day of twelfth month - day before first month

Total Lunar Eclipse #3	UT/Date	Jerusalem/Date	CST/Date	CDT/Date
Penumbral Eclipse begins	09:01:27/Apr. 4, 2015	11:01:27/Nisan 15, 5775	03:01:27/Apr. 4, 2015	04:01:27/Apr. 4, 2015
Partial Eclipse begins	10:15:45/Apr. 4, 2015	12:15:45/Nisan 15, 5775	04:15:45/Apr. 4, 2015	05:15:45/Apr. 4, 2015
Total Eclipse begins	11:57:54/Apr. 4, 2015	13:57:54/Nisan 15, 5775	05:57:54/Apr. 4, 2015	06:57:54/Apr. 4, 2015
Greatest Eclipse	12:00:14/Apr. 4, 2015	14:00:14/Nisan 15, 5775	06:00:14/Apr. 4, 2015	07:00:14/Apr. 4, 2015
Total Eclipse ends	12:02:37/Apr. 4, 2015	14:02:37/Nisan 15, 5775	06:02:37/Apr. 4, 2015	07:02:37/Apr. 4, 2015
Partial Eclipse ends	13:44:46/Apr. 4, 2015	15:44:46/Nisan 15, 5775	07:44:46/Apr. 4, 2015	08:44:46/Apr. 4, 2015
Penumbral Eclipse ends	14:58:58/Apr. 4, 2015	16:58:58/Nisan 15, 5775	08:58:58/Apr. 4, 2015	09:58:58/Apr. 4, 2015

Constellation: Virgo Visible in U.S. - yes Visible in Jerusalem - no -- Note: Modern Passover

* Modern Passover is one day later than Biblical Passover

Total Lunar Eclipse #4	UT/Date	Jerusalem/Date	CST/Date	CDT/Date
Penumbral Eclipse begins	00:11:47/Sep. 28, 2015	02:11:47/Tishri 15, 5775	18:11:47/Sep. 27, 2015	19:11:47/Sep. 27, 2015
Partial Eclipse begins	01:07:11/Sep. 28, 2015	03:07:11/Tishri 15, 5775	19:07:11/Sep. 27, 2015	20:07:11/Sep. 27, 2015
Total Eclipse begins	02:11:10/Sep. 28, 2015	04:11:10/Tishri 15, 5775	20:11:10/Sep. 27, 2015	21:11:10/Sep. 27, 2015
Greatest Eclipse	02:47:07/Sep. 28, 2015	04:47:07/Tishri 15, 5775	20:47:07/Sep. 27, 2015	21:47:07/Sep. 27, 2015
Total Eclipse ends	03:23:05/Sep. 28, 2015	05:23:05/Tishri 15, 5775	21:23:05/Sep. 27, 2015	22:23:05/Sep. 27, 2015
Partial Eclipse ends	04:27:03/Sep. 28, 2015	06:27:03/Tishri 15, 5775	22:27:03/Sep. 27, 2015	23:27:03/Sep. 27, 2015
Penumbral Eclipse ends	05:22:27/Sep. 28, 2015	07:22:27/Tishri 15, 5775	23:22:37/Sep. 27, 2015	00:22:27/Sep. 28, 2015

Constellation: Pisces Visible in U.S. - yes Visible in Jerusalem - yes -- Note: Succoth [Tabernacles]

UT - Universal Time - GMT - Greenwich Mean Time

CST - Central Standard time

CDT - Central Daylight Time

See Joel 2:31

These notes available at: www.TheWordNotes.com