



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَهُوَ الَّذِي جَعَلَ الشَّمْسُ ضِيَاءً وَالْقَمَرَ نُورًا وَقَدَرَهُ مَنَازِلَ لِتَعْلَمُوا عَدَدَ السِّنِينَ وَالْحِسَابَ
In the name of Allah the Compassionate and the Merciful. We asking help to Allah: verily He is the best Helper. Praise Allah, the Lord of the worlds. May Allah pray on Mohammad, Eali and their family the virtuous, the pures and curse of Allah be with their enemies forever and ever.

Allah the High, the Almighty in His sage and high Book said:

هُوَ الَّذِي جَعَلَ الشَّمْسُ ضِيَاءً وَالْقَمَرَ نُورًا وَقَدَرَهُ مَنَازِلَ لِتَعْلَمُوا عَدَدَ السِّنِينَ وَالْحِسَابَ

It is He Who made the sun a shining thing and the moon as a light and measured out for it stages that you might know the number of years and the reckoning.

The mean solar time of the calendars of Ĥayāt-aĕlā Foundation is Mean Time **KMT**, Kaĕbah – Makkah

THE ANNUAL LETTER OF THE Public Ephemeris

**Lunar and solar islamic hijri calendars, Moĥammad Nativity ﷺ,
Jesus Nativity ﷺ, Eskandarian calendar, Year counting from the
creation of Ādam ﷺ and the Era of Mawlā Šāĥeb al-amr ﷺ.**

**Position of the Sun and the Moon
in the Mansions, the Sidereal and Tropical signs.**

*Month of Ramaĕdān 1435-1436 lunar hijri =1393-94 solar hijri
2014-15 Jesus Nativity ﷺ = 12539 Creation of Ādam ﷺ
1488-89 Moĥammad Nativity ﷺ =1175 -76 the Era of Šāĥebal-amr ﷺ*

Research project, management and scientific peers:
Dār al-Maĕāref al-Elāhiyyah

Preparation and compilation:
**The Institute of astronomy, astrology and calendar of
Ĥayāt-aĕlā Foundation**

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The beginning of the public ephemeris

*Tuesday night, the night before the day of Tuesday is
the first of the blessed month of Ramaḍān 1435 lunar hijri*

which is equivalent to:

1175 *the Era of Šāḥēb al-amr* ﷺ

1488 *Moḥammad Nativity* ﷺ

12539 *from the creation of Ādam* ﷺ

which is equivalent to :

8th Cancer from Tropical calendar: 8th Tir 1393 Solar Hijri

29th June 2014 the Jesus Nativity ﷺ

26th Hazīrān (Babylonian Esḳandar Žolqarnayn)

Sun's position in sidereal zodiac : Gemini

*Moon's position : Gemini in sidereal zodiac and Cancer in
tropical zodiac*

*Rise time of the fixed star of Al-Hanĕa in Arabic calendar
and rise time of the fixed star of Al-Dabarān*

Conjunction of the Moon with the fixed stars of al-Žerāĕ

Moon's position in the mansion of Al-Īarf

The blessed month of Ramađān 1435 lunar hijri

Happy New Year!



Happy New Year for the followers of the Truth

Invocation at the moment of the turn of the year

اللَّهُمَّ يَا يَا مقلب القلوب و الأَبصار ثبت قلوبنا
وأبصارنا على دينك اللَّهُمَّ يَا مصرف القلوب صرّف
قلوبنا الى طاعتك ونور أبصارنا بالقرآن ويا محول
الحول والأحوال حول حالنا إلى أحسن الحال

Allāhomma yā moqallebal-qolōbe wal-ābsār ḡabbet
qolōbanā wa absāranā ēalā dīnek. Allāhomma yā
moṣarrefal-qolōb, ṣarref qolōbanā alā tāēatek wa nawwer
ābsāranā bel-qorān, wa yā moḥawwela-l-ḥawle wal-aḥwāl
ḥawwel ḥālanā elā aḥsanel-ḥāl

*O Allāh, the one who changing the hearts
and the discernments, keep our hearts
and discernments for Your religion.*

*O Allāh, the one who making the hearts
attentive, make our hearts attentive
to Your obedience and our discernment
illuminated by the Qurān.*

*O Allāh, the one who changes situations and
circumstances, change our circumstance
to the best of circumstances.*

Weekdays	Ramadān 1435	Cancer	Tir 393	Ĥazīrān Eskandar Zolq.	June 2014	Moon's Position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions's stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Sun	1	8	8	16	29	Leo 11:43	Cnc 12:31 House	Al-Ĵabhah 03:07	South of AlNaçrah 11:26	AlDabarān AlHanēah	AlDabarān AlHaqēah	Al-Qalb Al-Qalb
Mon	2	9	9	17	30	Leo	Cnc House	Al-Zobrah 04:59	AlNaçrah	AlDabarān AlHanēah	AlDabarān AlHaqēah	Al-Qalb Al-Qalb
Tue	3	10	10	18	July	Leo	Cnc House	Al-Šarfah 07:00	Al-Ťarf 20:17	AlDabarān AlHanēah	AlDabarān AlHaqēah	Al-Qalb Al-Šawlah
Wed	4	11	11	19	2	Vir 00:23	Leo 01:13	Ėawwāā 09:04	South of Al-Ĵabhah 19:52 South of Al-Zobrah 13:45	Al-Haqēah Al-Žerāē	AlDabarān AlHaqēah	Al-Šawlah Al-Šawlah
Thu	5	12	12	20	3	Vir	Leo	Al-Semāk 11:02	South of Al-Šarfah 09:43	Al-Haqēah Al-Žerāē	AlDabarān AlHaqēah	Al-Šawlah Al-Šawlah
Fri	6	13	13	21	4	Lib 12:43	Vir 13:32	Al-Ġafr 12:43	South of Ėawwāā 04:51	Al-Haqēah Al-Žerāē	AlDabarān AlHanēah	Al-Šawlah Al-Šawlah
Sat	7	14	14	22	5	Lib	Vir	AlZobānā 13:55	Corvi 15:26	Al-Haqēah Al-Žerāē	AlDabarān AlHanēah	Al-Šawlah Al-Šawlah
Sun	8	15	15	23	6	Lib	Vir	Al-Eklil 14:31	Al-Semāk 22:32	Al-Haqēah Al-Žerāē	AlDabarān AlHanēah	Al-Šawlah Al-Šawlah
Mon	9	16	16	24	7	Sco 22:34	Lib 23:19	Al-Qalb 14:22	Al-Ġafr 21:08	Al-Haqēah Al-Žerāē	AlDabarān AlHanēah	Al-Šawlah Al-Šawlah
Tue	10	17	17	25	8	Sco	Lib	Al-Šawlah 13:27	Al-Zobānā 23:36	Al-Haqēah Al-Žerāē	AlDabarān AlHanēah	Al-Šawlah Al-Šawlah
Wed	11	18	18	26	9	Sag 04:25	Sco 05:07 Fall	Al-Naēām 11:45	Al-Eklil 00:53 North of Qalb 17:28	Al-Haqēah Al-Žerāē	AlDabarān AlHanēah	Al-Šawlah Al-Šawlah
Thu	12	19	19	27	10	Sag	Sco Fall	Al-Baldah 09:22	North of Al-Šawlah 06:43	Al-Haqēah Al-Žerāē	AlDabarān (Bellatrix) AlHanēah	Al-Šawlah Al-Naēām
Fri	13	20	20	28	11	Cap 06:25	Sag 07:04	Saēd Al-zābeĥ 06:25	North of Al-Naēām 06:16	Al-Haqēah Al-Žerāē	AlDabarān Al-Žerāē	Al-Šawlah Al-Naēām
Sat	14	21	21	29	12	Cap	Sag	Saēd Al-Bolaē 03:00	Al-Baldah 06:43	Al-Haqēah Al-Žerāē	AlHaqēah Al-Žerāē	Al-Šawlah Al-Naēām
Sun	15	22	22	30	13	Aqu 06:07	Cap 06:45 Detriment	Saēd Al-Soēōd 23:21	Altair 09:11 Saēd Al-zābeĥ	Al-Haqēah Al-Žerāē	AlHaqēah Al-Žerāē	Al-Šawlah Al-Naēām

لا إله إلا الله محمد رسول الله عليّ ووالد الله وإبناه وأولاده المعصومين حجج الله وأن محمد بن الحسن هو القائم بأمر الله

Lā elāha ellal-lah, Moḥammad rasōlol-lah, Ēaliyyan waliol-lāh, wa ennaḥo wa aōlādahol-maēšaōmīn ḥojjajol-lah, wa anna Moḥammad ebnal-Ḥasan, howal-qāāemo be amerel-lah

*The twenty-third night of
the blessed month of Ramaḍān*

Laylat al-Qadr

Beginning of the New Year for the followers of The Truth
May Allāh make us honest and worthy of the
presence of Ḥādrat Qodsiyyeh Waḥḥollāh

اللهم يا معلى القلوب والأبصار ثبت قلوبنا وأبصارنا على دينك اللهم يا مصرف القلوب صرف

قلوبنا إلى طاعتك ونور قلوبنا وأبصارنا بالقرآن ويا محل المحول والأحوال حول حالنا إلى أحسن الحال

Allāhomma yā moqallebal-qolōbe wal-ābsār ḡabbet qolōbanā wa absāranā
ēalā dīnek. Allāhomma yā moṣarrefal-qolōb, šarref qolōbanā alā tāēatek
wa nawwer ābsāranā bel-qorān, wa yā moḥawwela-l-ḥawle wal-aḥwāl
ḥawwel ḥālanā elā aḥsanel-ḥāl

*O Allāh, the one who changing the hearts and the discernments,
keep our hearts and discernments for Your religion.*

*O Allāh, the one who making the hearts attentive, make our
hearts attentive to Your obedience
and our discernment illuminated by the Qurān.*

*O Allāh, the one who changes situations and circumstances,
change our circumstance to the best of circumstances.*

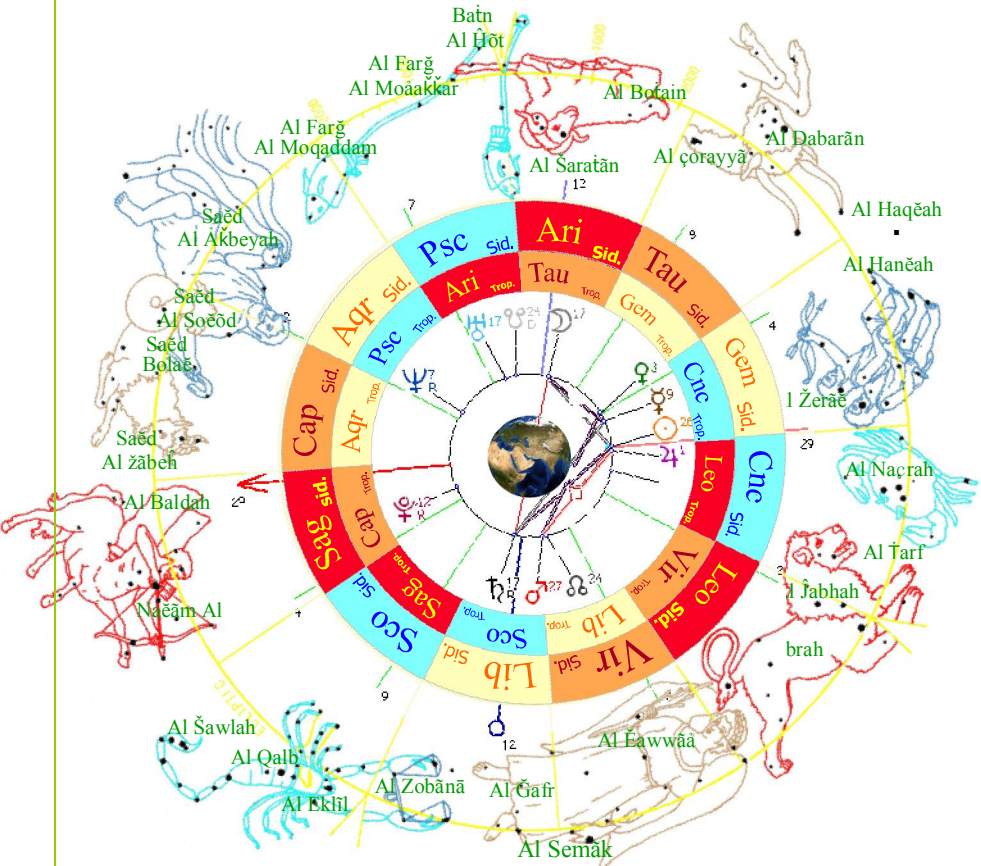
وَجَّهْتُ وَجْهِي لِلَّذِي فَطَرَ السَّمَوَاتِ وَالْأَرْضَ * عَالِمِ الْغَيْبِ وَالشَّهَادَةِ * عَلَىٰ مِلَّةِ إِبْرَاهِيمَ
 وَدِينِ مُحَمَّدٍ * وَوَلَايَةِ عَلِيِّ وَرِثَةِ أَمِيرِ الْمُؤْمِنِينَ وَهُدَىٰ عَلِيِّ بْنِ أَبِي طَالِبٍ * وَالْإِيْتِمَامِ
 بِالْأَيْمَةِ مِنْ آلِ مُحَمَّدٍ (الحسن و الحسين والسجاد والباقر والصادق والرضا والحواد والهادي
 والعسكري والمهدي) صَلَوَاتِكَ عَلَيْهِمْ * حَنِيفًا مُسْلِمًا * وَمَا أَنَا مِنَ الْمُشْرِكِينَ * إِنَّ
 صَلَاتِي وَنُسُكِي وَمَحْيَايَ وَمَمَاتِي لِلَّهِ رَبِّ الْعَالَمِينَ * لَا شَرِيكَ لَهُ وَبِذَلِكَ أُمِرْتُ وَأَنَا مِنَ
 الْمُسْلِمِينَ * لَا إِلَهَ إِلَّا هُوَ عَزَّ وَجَلَّ * اللَّهُمَّ اجْعَلْنِي مِنَ الْمُسْلِمِينَ *

Waĵjahto waĵhī lellażī faṭaras-samawāte wa-l-ard, ʔālemel-ġaybe waš-šahādah, ʔalā mellate Ebrāhīma wa dīne Moĥammad, wa welāyate ʔaliyyen wa menhāje Amīre-l-moāmenīn, wa hodā ʔaliyye ebne Abī Tāleb, wa-l-ītmāme be-l-aāemate men āle Moĥammad (al-Ĥasan, al-Ĥosayn, al-Saĵĵād, al-Bāqer, al-Sādeq, al-Redā, al-Ĵawād, al-Hādi, al-ʔaskari wal-Mahdi) šalawātoka ʔalayhem. Ĥanīfan, mosleman, wa mā anā mena-l-mošrekīn. Enna šalātī wa nosokī wa maĥyāya wa mamātī lellahe rabbe-l-ʔālamīn, lā šarīka lah wa beżaleka omerto wa anā mena-l-moslemīn, lā elāha ġairoka wa lā maēböda sewāk. Allāhomma-ĵ-ʔalnī mena-l-mosallemlīm.

Verily, I have turned my face towards Him Who has created the heavens and the earth, the All-Knower of the unseen and the seen. according to the Ibrahim tradition and the religion of Muhammad, the Welayat of ʔalī, the commander of the believers, and the guidance of ʔalī ibn Abi Taleb, taking as ʔemāms, the ʔemāms of Muhammad's Family (al-Ĥasan, al-Ĥosayn, al-Saĵĵād, al-Bāqer, al-Sādeq, al-Redā, al-Ĵawād, al-Hādi, al-ʔaskari wal-Mahdi). I am monotheistic and I am not polytheistic. Verily, my prayer, my ritual, my life and my death are for Allāh, the Lord of the Worlds: for so I am commanded and I am Muslim. O my Lord put me amongst the people who are muslim.

Laylat al-Qadr astrological chart at the beginning of the new year for the followers of the Truth

At Sunset on 23th night of Ramadān
in **MAKKAH TIME**



Weekdays	Night Day	Ramadañ 1435	Cancer	Tir 1393	TammõZ	Eskandar Zolq.	July 2014	Moon's position				Mansions rise time		Anwãã Setting of rival mansion at Fajr in Arabic calendar and Observed
								Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Mon	16	23	23	TammõZ	14	Aqu	Cap Detriment	Saëd Al-Åkbeyah 19:36 Al-Farg 1 15:57	Saëd Al-Bolaë 19:30 Nashira 16:49 Saëd Al-Soëöd 10:19	AlHaqëah Al-Zeräë	AlHaqëah Al-Zeräë	Al-Sawlah Al-Naëãm		
Tue	17	24	24	2	15	Pcs 05:40	Aqu 06:20	Al-Farg 2 12:34	Saëd Al-Åkbeyah 06:54	Al-Hanëah Al-Naçrah	Al-Haqëah (Mintaka) Al-Zeräë	Al-Naëãm Al-Naëãm		
Wed	18	25	25	3	16	Pcs	Aqu	Batn Al-Hõt 09:34	Homam 08:15 Al-Farg 1 07:06	Al-Hanëah Al-Naçrah	AlHaqëah Al-Zeräë	Al-Naëãm Al-Naëãm		
Thu	19	26	26	4	17	Ari 07:07	Pcs 07:48	Al-Saratån 07:07	Kerb 08:48 Al-Farg 2 11:50	Al-Hanëah Al-Naçrah	AlHaqëah (Betelgeuse) Al-Zeräë	Al-Naëãm Al-Naëãm		
Fri	20	27	27	5	18	Ari	Pcs	Al-Boïain 05:13	Batn Al-Hõt 14:37	Al-Hanëah Al-Naçrah	AlHaqëah Al-Zeräë	Al-Naëãm Al-Naëãm		
Sat	21	28	28	6	19	Tau 11:43	Ari 12:27	AlÇorayyã 03:59	Çaëlab 21:19 South of Al-Saratån 12:27	Al-Hanëah Al-Naçrah	AlHaqëah Al-Zeräë	Al-Naëãm Al-Naëãm		
Sun	22	29	29	7	20	Tau	Ari	AlDabarån 03:22	South of Al-Boïain 10:31	Al-Hanëah Al-Naçrah	AlHaqëah Al-Zeräë	Al-Naëãm Al-Naëãm		
Mon	23	30	30	8	21	Tau	Ari	AlHaqëah 03:19	South of Al-Çorayyã 11:06	Al-Hanëah Al-Naçrah	Al-Haqëah (Saiph) Al-Zeräë	Al-Naëãm Al-Naëãm		
Tue	24	31	31	9	22	Gem 19:37	Tau 20:23 Exaltation	AlHanëah 03:48	Al-Dabarån 06:23 AlDïqah 03:10	Al-Hanëah Al-Naçrah	AlHaqëah Al-Zeräë	Al-Naëãm Al-Naëãm		
Wed	25	Leo 00:42	Amordãd	10	23	Gem	Tau Exaltation	Al-Zeräë 04:44	Al-Haqëah 04:11	Al-Hanëah Al-Naçrah	AlHanëah AlZeräë	Al-Naëãm Al-Naëãm		
Thu	26	2	2	11	24	Cnc 06:00	Gem 06:48	Al-Naçrah 06:00	Tejat 16:52 Al-Hanëah 10:11	Al-Hanëah Al-Naçrah	AlHanëah AlZeräë	Al-Naëãm Al-Naëãm		
Fri	27	3	3	12	25	Cnc	Gem	Al-Tarf 07:31	South of AlZeräë 12:56	Al-Hanëah Al-Naçrah	AlHanëah AlZeräë	Al-Naëãm Al-Naëãm		
Sat	28	4	4	13	26	Leo 17:55	Cnc 18:45 House	Al-Jabhah 09:16	South of Al-Naçrah 17:38	Al-Hanëah Al-Naçrah	AlHanëah AlZeräë	Al-Naëãm Al-Naëãm		
Sun	29	5	5	14	27	Leo	Cnc House	Al-Zobrah 11:12	Al-Naçrah	Al-Hanëah Al-Naçrah	AlHanëah AlZeräë	Al-Naëãm Al-Naëãm		
Mon	30	6	6	15	28	Leo	Cnc House	Al-Sarfah 13:13	Al-Tarf 02:31	Al-Zeräë Al-Tarf	AlHanëah Al-Zeräë	Al-Naëãm Al-Naëãm		

weekdays	Šawwāl1435	Leo	Amordād 1393	TammōzEskandar Zolq	July 2014	Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Tue	1	7	7	16	29	Vir 06:37	Leo 07:27	Ēawwāā 15:18	South of Al-Jabhah 02:06	Al-Žerāē Al-Tarf	Al-Žerāē Al-Žerāē	Al-Baldah Al-Naēām
Wed	2	8	8	17	30	Vir	Leo	Al-Semāk 17:19	South of AlZobāh19:58 South of AlSarāh16:00	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Thu	3	9	9	18	31	Vir	Leo	Al-Semāk	South of Ēawwāā 11:13	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Fri	4	10	10	19	August	Lib 19:10	Vir 19:58	Al-Ġafr 19:10	Ēawwāā	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Sat	5	11	11	20	2	Lib	Vir	AlZobānā 20:40	Corvi 22:11 Al-Semāk 05:26	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Sun	6	12	12	21	3	Sco 05:57	Lib 06:44	Al-Eklīl 21:43	Al-Ġafr 04:30	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Mon	7	13	13	22	4	Sco	Lib	Al-Qalb 22:09	Al-Zobānā 07:39	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Tue	8	14	14	23	5	Sag 13:18	Sco 14:02 Fall	Al-Šawlah 21:54	Al-Eklīl 09:40	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Wed	9	15	15	24	6	Sag	Sco Fall	Al-Naēām 20:52	North of Al-Qalb 2:45 North of Al-Šawlah 16:22	Al-Žerāē Al-Tarf	Al-Žerāē (Sirius) AlNaērah	Al-Baldah Al-Baldah
Thu	10	16	16	25	7	Cap 16:38	Sag 17:19	Al-Baldah 19:06 Saēd Al-žābeḥ16:38	North of Al-Naēām 16:30	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Fri	11	17	17	26	8	Cap	Sag	Saēd Al-Bolaē13:35	Al-Baldah 17:20	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Sat	12	18	18	27	9	Aqu 16:52	Cap 17:31 Detriment	Saēd Al-Soēd 10:06	Saēd Al-žābeḥ 18:28	Al-Žerāē Al-Tarf	Al-Žerāē Al-Naērah	Al-Baldah Al-Baldah
Sun	13	19	19	28	10	Aqu	Cap Detriment	Saēd Al-Akbeyah 06:19	Altair 19:56 Saēd Al-Bolaē 06:12	AlNaērah Al-Jabhah	Al-Žerāē Al-Tarf	Saēd Al-žābeḥ Al-Baldah
Mon	14	20	20	29	11	Pcs 15:55	Aqu 16:34	Al-Farġ 1 02:27	Saēd Al-Soēd 20:53 Nashira 3:18 Saēd Al-Ākbeyah17:07	AlNaērah Al-Jabhah	Al-Žerāē Al-Tarf	Saēd Al-žābeḥ Al-Baldah
Tue	15	21	21	30	12	Pcs	Aqu	Al-Farġ 2 22:40	Homam 17:50 Al-Farġ 2 16:44	AlNaērah Al-Jabhah	Al-Žerāē Al-Tarf	Saēd Al-žābeḥ Al-Baldah

weekdays	Night Day	Šawwāl 1435	Leo	Amordād 1393	Tammōz/Eskandar Žolq	August 2014	Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions/stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Wed	16	22	22	31	13	Ari 16:00	Pcs 16:41	Batn al-Hōt 19:07 Al-Šaratān 16:00	Kerb 17:38	AlNaçrah Al-Jābhah	Al-Žerāē Al-Tarf	Saēd Al-zābeh Al-Baldah	
Thu	17	23	23	Āb	14	Ari	Pcs	Al-Boġain 13:24	Al-Farġ 2 20:34	AlNaçrah Al-Jābhah	Al-Žerāē Al-Tarf	Saēd Al-zābeh Al-Baldah	
Fri	18	24	24	2	15	Ari	Pcs	AlÇorayyā 11:27	Batn Al-Hōt 22:30 Al-Baldah Aç-çaelab 05:00	AlNaçrah Al-Jābhah	Al-Žerāē Al-Tarf	Saēd Al-zābeh Al-Baldah	
Sat	19	25	25	3	16	Tau 18:58	Ari 19:41	Al-Dabarān 10:13	South of Al-Šaratān 19:41 South of Al-Boġain 17:12	AlNaçrah Al-Jābhah	Al-Žerāē Al-Tarf	Saēd Al-zābeh Al-Baldah	
Sun	20	26	26	4	17	Tau	Ari	AlHaqēah 09:39	South of Al-Çorayyā 17:19	AlNaçrah Al-Jābhah	AlNaçrah Al-Tarf	Saēd Al-zābeh Saēd Al-zābeh	
Mon	21	27	27	5	18	Gem 01:41	Tau 02:27 Exaltation	AlHanēah 09:47	AlDīqah 09:09 Al-Dabarān 12:21	AlNaçrah Al-Jābhah	AlNaçrah Al-Tarf	Saēd Al-zābeh Saēd Al-zābeh	
Tue	22	28	28	6	19	Gem	Tau 10:31 Exaltation	Al-Žerāē 10:31	Al-Haqēah 10:00	AlNaçrah Al-Jābhah	AlNaçrah Al-Tarf	Saēd Al-zābeh Saēd Al-zābeh	
Wed	23	29	29	7	20	Cnc 11:45	Gem 12:33	Al-Naçrah 11:45	Al-Hanēah 15:57	AlNaçrah Al-Jābhah	AlNaçrah Al-Tarf	Saēd Al-zābeh Saēd Al-zābeh	
Thu	24	30	30	8	21	Cnc	Gem	Al-Tarf 13:20	Tejat 22:38 South of Al-Žerāē 18:45	AlNaçrah Al-Jābhah	AlNaçrah Al-Jābhah	Saēd Al-zābeh Saēd Al-zābeh	
Fri	25	31	31	9	22	Cnc	Gem	Al-Jābhah 15:09	Al-Žerāē	AlNaçrah Al-Jābhah	Al-Naçrah (Canopus) Al-Jābhah	Saēd Al-zābeh Saēd Al-zābeh	
Sat	26	Virgo 07:46	Šahriwar	10	23	Leo 23:50	Cnc 00:39 House	Al-Zobrah 17:09	South of Al-Naçrah 23:33	Al-Tarf AlZobrah	AlNaçrah AlJābhah	Saēd Al-Bolaē Saēd Al-zābeh	
Sun	27	2	2	11	24	Leo	Cnc House	Al-Zobrah	Al-Tarf 08:29	Al-Tarf AlZobrah	AlNaçrah AlJābhah	Saēd Al-Bolaē Saēd Al-zābeh	
Mon	28	3	3	12	25	Vir 12:33	Leo 13:22	Al-Šarfah 19:11	South of Al-Jābhah 08:02	Al-Tarf AlZobrah	AlNaçrah AlJābhah	Saēd Al-Bolaē Saēd Al-Bolaē	
Tue	29	4	4	13	26	Vir	Leo	Ėawwāā 21:12	South of Al-Zobrah 01:52	Al-Tarf AlZobrah	AlNaçrah AlJābhah	Saēd Al-Bolaē Saēd Al-Bolaē	

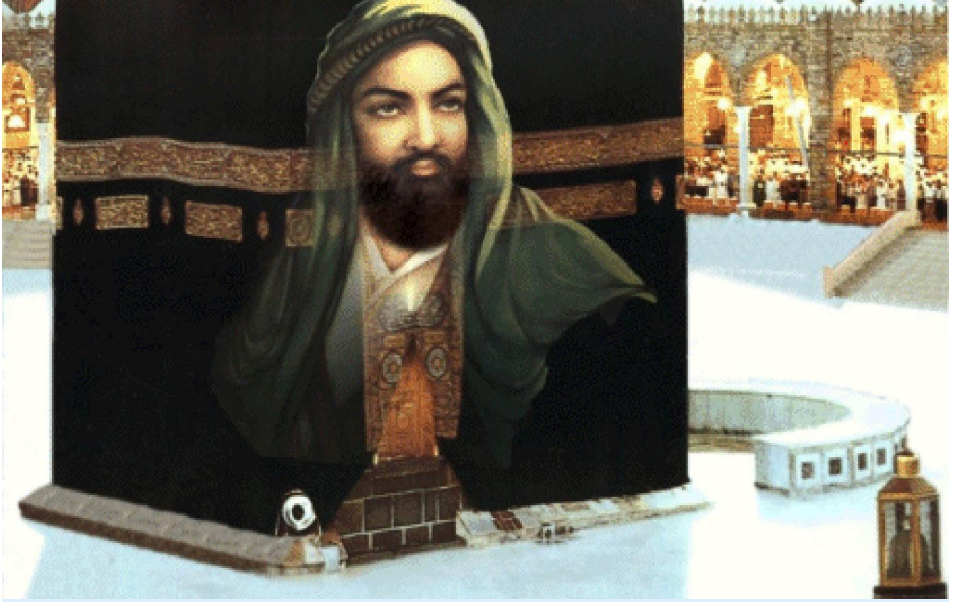
weekdays	Night Day	Ži-Qaēdah 1435	Virgo	Šahriwar 1393	Āb Eskandar Žoq.	August 2014	Moon's position				Mansions rise time			Anwāa Setting of rival mansion at Fajr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunction with Mansions starts Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise		
Wed	1	5	5	14	27	Vir	Leo	Al-Semāk 23:07	South of Al-Sarfah 21:50 South of Ēawwāā 16:59	Al-Ṭarf AlZobrah	AlNaḡrah AlJabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Thu	2	6	6	15	28	Lib	Vir	Al-Ġafir 00:54	Ēawwāā	Al-Ṭarf AlZobrah	Al-Ṭarf Al-Jabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Fri	3	7	7	16	29	Lib	Vir	AlZobānā 02:24	Corvi 3:56 Al-Semāk 11:12	Al-Ṭarf AlZobrah	Al-Ṭarf Al-Jabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Sat	4	8	8	17	30	Sco	Lib	Al-Eklīl 11:52	Al-Ġafir 12:40	Al-Ṭarf AlZobrah	Al-Ṭarf Al-Jabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Sun	5	9	9	18	31	Sco	Lib	Al-Qalb 04:17	Al-Zobānā 13:57	Al-Ṭarf AlZobrah	Al-Ṭarf Al-Jabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Mon	6	10	10	19	September	Sco	Lib	Al-Šawlah 04:29	North of Al-Eklīl 16:32	Al-Ṭarf AlZobrah	Al-Ṭarf Al-Jabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Tue	7	11	11	20	2	Sag	Sco	Al-Naēām 21:02	North of Al-Qalb 10:06	Al-Ṭarf AlZobrah	Al-Ṭarf Al-Jabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Wed	8	12	12	21	3	Sag	Sco	Al-Baldah 02:58	North of Al-Sawlah 00:09	Al-Ṭarf AlZobrah	Al-Ṭarf Al-Jabhah	Saēd Al-Bolaē Saēd Al-Bolaē		
Thu	9	13	13	22	4	Cap	Sag	Saēd Al-zābeh 01:15	North of Al-Naēām 01:06	Al-Ṭarf AlZobrah	Al-Ṭarf AlZobrah	Saēd Al-Bolaē Saēd Al-Bolaē		
Fri	10	14	14	23	5	Cap	Sag	Saēd Al-Bolaē 22:53	Al-Baldah 02:46	Al-Jabhah Al-Sarfah	Al-Ṭarf AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd		
Sat	11	15	15	24	6	Aqu	Cap	Saēd Al-Soēōd 20:02	Altair 06:08 Saēd Al-zābeh 4:37 Saēd Al-Bolaē 16:37	Al-Jabhah Al-Sarfah	Al-Ṭarf AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd		
Sun	12	16	16	25	7	Aqu	Cap	Al-Farḡ 1 13:12	Nashirā 4:03 Saēd Al-Soēōd 7:34	Al-Jabhah Al-Sarfah	AlJabhah AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd		
Mon	13	17	17	26	8	Pcs	Aqu	Al-Farḡ 2 02:47	Saēd Al-Akbeyah 03:59	Al-Jabhah Al-Sarfah	AlJabhah AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd		
Tue	14	18	18	27	9	Pcs	Aqu	Bain Al-Hōt 5:55	Homam 4:39 Al-Farḡ 1 03:33	Al-Jabhah Al-Sarfah	AlJabhah AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd		
Wed	15	19	19	28	10	Ari	Pcs	AlŠaratān 02:33	Kerb 04:10 Al-Farḡ 2 07:02	Al-Jabhah Al-Sarfah	Al-Jabhah (Regulus) Al-Zobrah	Saēd Al-Soēōd Saēd Al-Soēōd		

weekdays	Night Day	1435	Virgo	1393	ĀEskandar Žoġq	September 2014	Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunction with Mansions's stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Thu	16	20	20	29	11	Ari	Pcs	Al-Boṭain 23:30	Al-Baldah Aḡ-ḡaēlab 14:43 Bain Al-Hōt 08:23	Al-Jabhah Al-Sarfah	Al-Jabhah AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd	
Fri	17	21	21	30	12	Tau	Ari	AlḤorayyā 20:59	South of Al-Boṭain 04:59	Al-Jabhah Al-Sarfah	Al-Jabhah AlZobrah	Saēd Al-Soēōd Al-Saēd Al-Soēōd	
Sat	18	22	22	31	13	Tau	Ari	AlDabarān 19:04 Al-Haḡāh 17:50	South of Al-Boṭain 01:51	Al-Jabhah Al-Sarfah	Al-Jabhah AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd	
Sun	19	23	23	Aylōl	14	Gem	Tau	Al-Hanēah 17:20	South of AlḤorayyā 01:17 AlDīqah 16:44	Al-Jabhah Al-Sarfah	Al-Jabhah AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd	
Mon	20	24	24	2	15	Gem	Tau	Al-Žerāē 17:33	AlDabarān 19:49 AlHaḡāh 17:02	Al-Jabhah Al-Sarfah	Al-Jabhah AlZobrah	Saēd Al-Soēōd Saēd Al-Soēōd	
Tue	21	25	25	3	16	Gem	Tau	Al-Žerāē Exaltation	Al-Hanēah	Al-Jabhah Al-Sarfah	Al-Jabhah AlSarfah	Saēd Al-Soēōd Saēd Al-Soēōd	
Wed	22	26	26	4	17	Cnc	Gem	Al-Naḡrah 19:13	Al-Hanēah 22:33 Tejat 05:10	Al-Jabhah Al-Sarfah	Al-Jabhah AlSarfah	Saēd Al-Soēōd Saēd Al-Soēōd	
Thu	23	27	27	5	18	Cnc	Gem	Al-Ṭarf 19:45	South of Al-Žerāē 01:10	Al-Jabhah Al-Sarfah	Al-Jabhah Al-Sarfah	Saēd Al-Soēōd Saēd Al-Soēōd	
Fri	24	28	28	6	19	Leo	Cnc	Al-Jabhah 21:30	South of AlNaḡrah 05:54	Al-Zobrah Ēawwāā	Al-Jabhah Al-Sarfah	Saēd Al-Akbeyah Saēd Al-Akbeyah	
Sat	25	29	29	7	20	Leo	Cnc	Al-Zobrah House 23:30	Al-Ṭarf 14:50	Al-Zobrah Ēawwāā	AlJabhah Al-Sarfah	Saēd Al-Akbeyah Saēd Al-Akbeyah	
Sun	26	30	30	8	21	Leo	Cnc	Al-Sarfah House 01:32	South of Al-Jabhah 14:23	Al-Zobrah Ēawwāā	AlJabhah Ēawwāā	Saēd Al-Akbeyah Saēd Al-Akbeyah	
Mon	27	31	31	9	22	Vir	Leo	Ēawwāā 03:33	South of Al-Zobrah 08:12	Al-Zobrah Ēawwāā	AlJabhah Ēawwāā	Saēd Al-Akbeyah Saēd Al-Akbeyah	
Tue	28	Libra 05:30	Mehr	10	23	Vir	Leo	Al-Semāk 05:23	South of Al-Sarfah 04:05	Al-Zobrah Ēawwāā	AlZobrah Ēawwāā	Saēd Al-Akbeyah Saēd Al-Akbeyah	
Wed	29	2	2	11	24	Lib	Vir	Al-Ġafir 07:00	South of Ēawwāā 23:07	Al-Zobrah Ēawwāā	AlZobrah Ēawwāā	Saēd Al-Akbeyah Saēd Al-Akbeyah	
Thu	30	3	3	12	25	Lib	Vir	AlZobānā 08:17	Corvi 09:48 Al-Semāk 17:00	Al-Zobrah Ēawwāā	AlZobrah Ēawwāā	Saēd Al-Akbeyah Saēd Al-Akbeyah	

weekdays	Night Day	Ži-Ĥejĥah 1435	Libra	Mehr 1393	AylōEskander Žoq.	September 2014	Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Fri	1	4	4	13	26	Sco 17:29	Vir	Al-Eklīl 09:15	Al-Ġafr 16:01	Al-Zobrah Ėawwāā	AlZobrah Ėawwāā	Saēd Al-Akbeyah Al-Farg 1	
Sat	2	5	5	14	27	Sco	Lib 18:16	Al-Qalb 09:49	Al-Ġafr	Al-Zobrah Ėawwāā	AlZobrah Ėawwāā	Saēd Al-Akbeyah Al-Farg 1	
Sun	3	6	6	15	28	Sco	Lib	Al-Šawlah 09:58	Al-Zobānā 19:27	Al-Zobrah Ėawwāā	AlZobrah Ėawwāā	Saēd Al-Akbeyah Al-Farg 1	
Mon	4	7	7	16	29	Sag 01:51	Sco 02:36 Fall	Al-Naēām 09:40	North of Al-Eklīl 22:05 North of AlQalb 15:47	Al-Zobrah Ėawwāā	AlZobrah Ėawwāā	Saēd Al-Akbeyah Al-Farg 1	
Tue	5	8	8	17	30	Sag	Sco Fall	Al-Baldah 08:55	North of Al-Šawlah 06:03	Al-Zobrah Ėawwāā	AlZobrah Ėawwāā	Saēd Al-Akbeyah Al-Farg 1	
Wed	6	9	9	18	October	Cap 7:41	Sag 08:24	Saēd Al-Zābeĥ 07:41	North of Al-Naēām 07:31	Al-Zobrah Ėawwāā	AlZobrah Ėawwāā	Saēd Al-Akbeyah Al-Farg 1	
Thu	7	10	10	19	2	Cap	Sag	Saēd Al-Bolaē 05:57	Al-Baldah 09:57	Al-Šarfah Al-Semāk	AlZobrah Ėawwāā	Al-Farg 1 Al-Farg 1	
Fri	8	11	11	20	3	Aqu 11:00	Cap 11:41 Detriment	Saēd Al-Soēōd 03:48	Altair 14:15 Saēd AlZābeĥ 12:42	Al-Šarfah Al-Semāk	Al-Šarfah Ėawwāā	Al-Farg 1 Al-Farg 1	
Sat	9	12	12	21	4	Aqu	Cap Detriment	Saēd Al-Akbeyah 01:15	Saēd Al-Bolaē 01:08 Saēd AlSoēōd 16:35	Al-Šarfah Al-Semāk	Al-Šarfah Ėawwāā	Al-Farg 1 Al-Farg 1	
Sun	10	13	13	22	5	Pcs 12:24	Aqu 13:04	Al-Farg 1 22:24	Nashura 23:17 Saēd Al-Akbeyah 13:38	Al-Šarfah Al-Semāk	Al-Šarfah Ėawwāā	Al-Farg 1 Al-Farg 1	
Mon	11	14	14	23	6	Pcs	Aqu	Al-Farg 2 19:21 Batn Al-Ĥōt 16:12	Homam 14:54 Al-Farg 1 13:47	Al-Šarfah Ėawwāā	Al-Šarfah Ėawwāā	Al-Farg 1 Al-Farg 1	
Tue	12	15	15	24	7	Ar 13:07	Pcs 13:46	Al-Šaratān 13:07	Kerb 14:44 Al-Farg2 17:38	Al-Šarfah Ėawwāā	Al-Šarfah Ėawwāā	Al-Farg 1 Al-Farg 1	
Wed	Lunar eclipse	16	16	25	8	Ari	Pcs	Al-Boĥain 10:10	Al-Farg 2	Al-Šarfah Al-Semāk	Ėawwāā Ėawwāā	Al-Farg 1 Al-Farg 1	
Thu	14	17	17	26	9	Tau 14:44	Ari 15:26	AlĠorayyā 07:31	Al-Baldah Aĉaēlab 1:18 Batn al-Ĥōt 9:01 -south Al-Šaratān 15:26	Al-Šarfah Al-Semāk	Ėawwāā Ėawwāā	Al-Farg 1 Al-Farg 1	
Fri	15	18	18	27	10	Tau	Ari	AlDabarān 05:19	South of Al-Boĥain 11:58	Al-Šarfah Al-Semāk	Ėawwāā Ėawwāā	Al-Farg 1 Al-Farg 1	

في الكعبة واتخذتها كالصدف

كالدر ولدت يا تمام الشرف



والكعبة وجهها تجاه النجف

فاستقبلت الوجوه شطر الكعبة

6 Ži-Ĥeĵĵah

*Manifestation of the Truth in the Ka'abah
and apparition of ĥazrat in qiblah
congratulations to all the Alawites around the world*

To get more details about this subject, refer to the educational weekly Rāh Āsemān n°61 that you can download in the web site of the astro publications of Ĥayāt-aĕlā Foundation:

<http://aelaa.net/Fa/viewtopic.php?f=52&t=35&start=60#p1155>

Penumbral, partial and total Eclipse of the Moon on the 13th Ži-Ĥejĵah 1435.

Date of the eclipse:

Wednesday 13th Ži-Ĥejĵah 1435= 16th Mehr = 16th Libra 1393 = 8th October 2014.

Location : This eclipse will be visible from the middle of Asia (Afghanistan, Pakistan and Russia) to Eastern Asia, China and Australia, Pacific Ocean, North and South America.

In those areas the signs prayer is obligatory.

In Makkah Mukarramah, Hejaz and Iran, the eclipse will not visible and there is no signs prayer.

. Saros Series 127This is the 42th eclipse of

Umbral magnitude: 1.1659

Penumbral magnitude: 2.1456

The legend of the codes of diagram:

P1: first point of exterior contact times with the penumbra

P2: The penumbra covers two-thirds of the moon's surface= the beginning of the penumbral eclipse

U1: first point of external point of contact with the shadow= the beginning of the partial eclipse

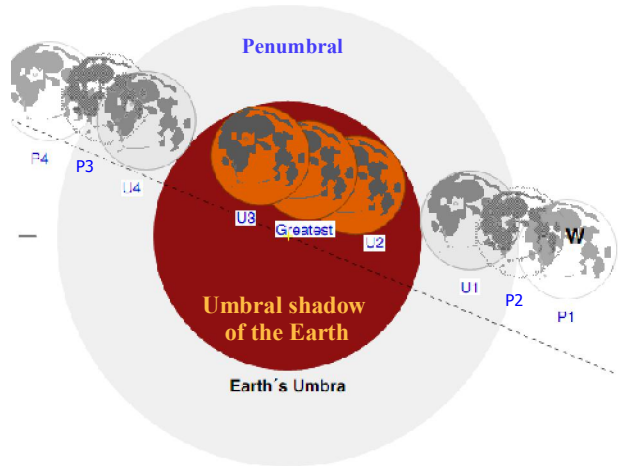
U2: the beginning of the total eclipse

U3: the end of the total eclipse

U4: the end of the partial eclipse

P3: the last point where penumbra covers two-thirds of the moon's surface= the end of the penumbral eclipse

P4: last point of exterior contact times of the Moon's penumbral shadow.



The hours of the penumbral, total and partial eclipse:

In the Šariča, the criterion which determines the obligation of the signs prayer is the observation with naked eye of the eclipse from the Earth's surface. The penumbral eclipse of the Moon becomes noticeable when penumbral shadow of the Earth cast onto the two-thirds of the full Moon and dims its surface.

The eclipse will begin at 11:16 KMT (P1) but it's only around 11:55 KMT that Penumbra will cover the two-thirds of the Moon's face (P2) causing the moon to darken and appear to change color on the southern half of the Moon.

At this moment, the signs prayer is obligatory. Before this, color change and darkening of the Moon are not perceptible.

The partial eclipse will begin at 12:15 KMT (U1) and will finish at 15:34 KMT (U4).

The total eclipse (U2) will begin at 13:25 KMT and will end at 14:24 KMT (U3).

The total eclipse will reach its maximum at 13:55 KMT and until approximately 15:54 KMT, two-thirds of the moon are in darkness (P3).

After this point, the color change of the Moon will no longer be visible So, according the Šariča, it will be the end of the eclipse and the end of the obligation of signs prayer despite that, in fact, the eclipse, as an astronomical event, will continue until 16:34 KMT (P4).

The areas of visibility of the penumbral, total and partial eclipses:

In the following map; the grey-shaded areas are the zones where the penumbral eclipse will happen.

In the other areas, the eclipse will not be visible.

The center of the eclipse will happen in the middle of the Pacific Ocean.

About the areas of the penumbral lunar eclipse located between P1 and P4:

- 1) In North and South America: the eclipse will occur in the setting Moon.
- 2) In Eastern Asia and Australia, the eclipse will occur in the rising Moon.

Observation areas of all the phases of the penumbral, partial and total eclipses:

In grey-shaded areas located between P3, in Eastern Asia and P2, in America, all the phases of the eclipse will be observed after moonrise and the eclipse will end before moonset.

In those areas, the eclipse will be the longer.

In grey-shaded areas located between U1, in Australia and U4 in America, the partial eclipse will begin after moonrise and will end before moonset.

In those areas, the partial eclipse will be the longer.

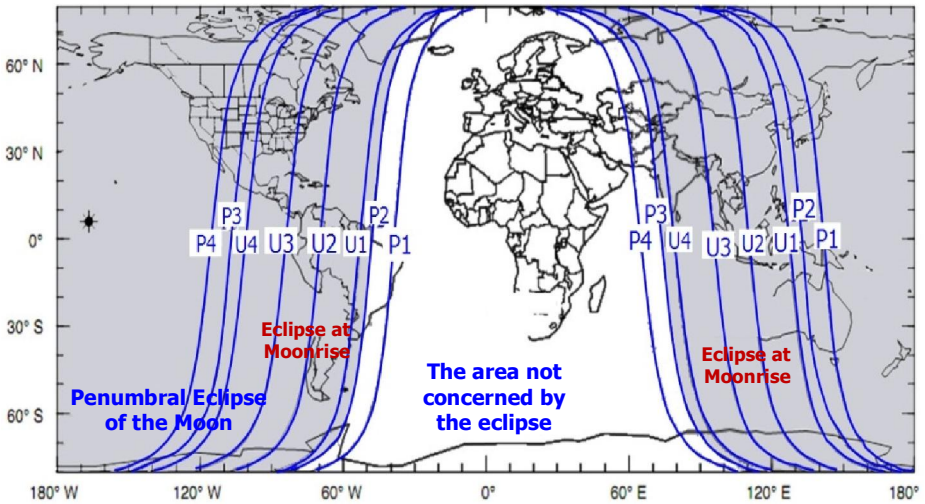
In grey-shaded located between U3, in Asia and U2, in America, the total eclipse will begin after moonrise and will end before moonset.

In this area the total eclipse will be the longer.

Observation areas of some phases of the penumbral, partial and total eclipse:

In North and South America:

In areas located between P3 and U4, the end of the penumbral eclipse of the Moon will happen after moonset, therefore the eclipse in those areas will not be visible. Similarly, for the end of the partial eclipse in the areas between U3 and U4. Between U2 and U3, for the total eclipse, between U1 and U2, for the partial eclipse, between U1 and P2 for penumbral eclipse, the observation of the eclipse will not be possible in areas where the eclipse will occur after moonset but in areas where the eclipse will coincide with Moonset, the eclipse will be visible.



In western Asia and Australia:

In areas located between P3 and U4, the end of the penumbral eclipse will occur before moonrise, therefore the eclipse will not be visible.

Similarly, in the areas between U3 and U4 for the end of the partial eclipse.

Between U2 and U3, for the total eclipse, between U1 and U2, for the beginning of the partial eclipse.

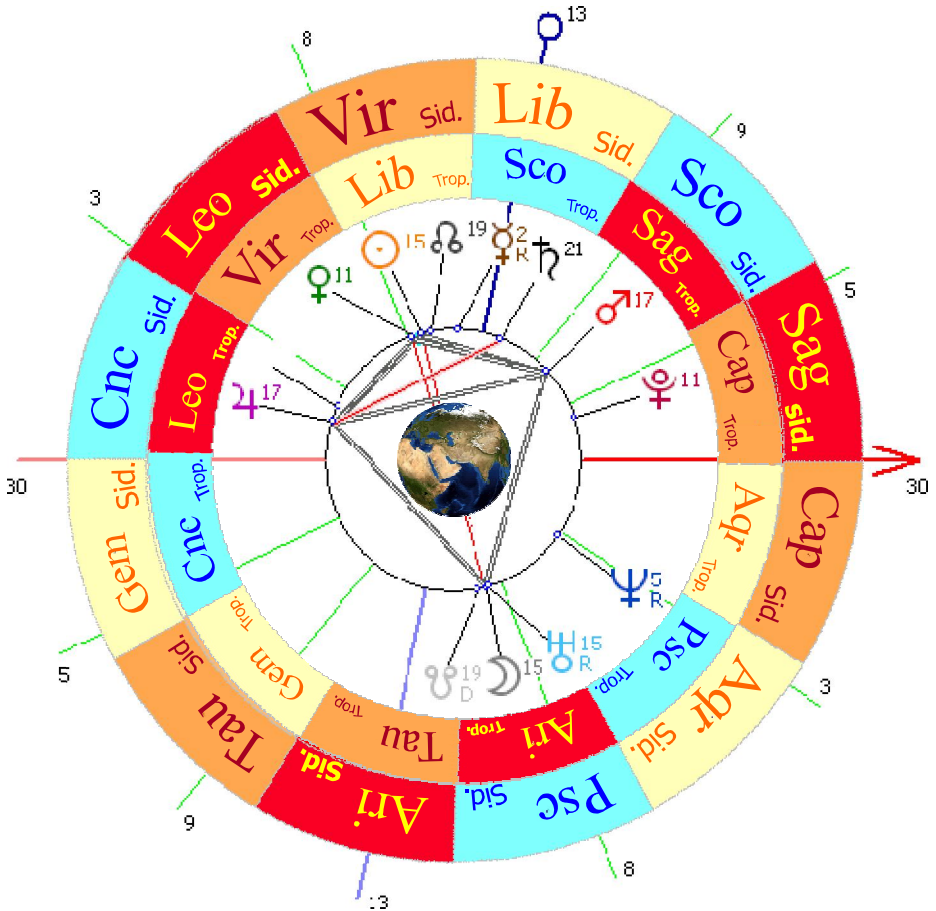
And between U1 and P2, for the beginning of the penumbral eclipse, the observation of the eclipse will not be impossible given that the eclipse will occur after moonrise but areas where the eclipse will coincide with moonrise, the eclipse will be visible.

On the map, the white areas, between P1 and P2, in Eastern Americas and the areas between P4 and P3, in Asia, the penumbral eclipse only will occur but it will not be perceptible because the penumbra will cover less than two-thirds of the full Moon and the color change of the Moon will not perceptible.

In those areas, according to the criteria of the Šariča, there is no eclipse and no signs prayer.

Astrological chart of the mid eclipse

The Lunar eclipse will occur at the Moon's descending node in the fifteen degrees of sidereal Pisces and tropical Aries



Perform signs prayer

According to calculation, it is possible to determine the moment of the penumbral eclipse when the Moon will begin to change color, but in all cases, the criterion which determines the obligation of signs prayer is the observation; that is to say, from the beginning of the penumbral eclipse until the mid eclipse, it should be possible to see that the Moon has changed of color and became darker. In this case, the signs prayer is obligatory.

The beginning of the time of signs prayer is the beginning of the eclipse. It is not appropriate to delay the fulfillment of the prayer beyond the mid-eclipse. The time of signs prayer terminates with the end of the eclipse.

In the table below those times have been listed. The obligation of signs prayer is starting with the beginning of the eclipse. In the table, the hours of the beginning of the eclipse have been mentioned in the first column. As, it is not appropriate to delay the signs prayer after the middle of the eclipse (when the eclipse reaches its full development), the hours of the mid-eclipse have been mentioned in the second column. In this column, when no hour has been mentioned, it means that in this city, the eclipse will happen after the second half of the eclipse: in those areas, the signs prayer must be immediately performed, without delay in any case.

The hours of the end of the eclipse have been listed in the last column: the hours mentioned in this column are also the hours of the end of the obligation of the signs prayer .

Eclipse Partial duration : 2 hours and 20 minutes

Eclipse total duration: 59 minutes

Penumbral, Partial and Total lunar eclipse duration: 3 hours and 59 minutes

The hours of the lunar eclipse in Islamic countries (Local Time : LMT)

Countries names	Beginning of the penumbral eclipse P2	Beginning of the partial eclipse U1	Beginning of the total eclipse U2	Mid eclipse	End of the total eclipse U3	End of the partial eclipse U4	End of the penumbral eclipse P3
Pakistan, Islamabad	----	----	----	----	----	17:45 at Moonrise	17:54
Almaty, Kazakhstan	----	----	----	----	18:23 at Moonrise	18:34	18:54
Bishkek Kyrgyzstan	----	----	----	----	18:33 at Moonrise	18:34	18:54
Uzbekistan Taskent	----	----	----	----	----	17:56 at Moonrise	18:24

Countries names	Beginning of the penumbral eclipse P2	Beginning of the partial eclipse U1	Beginning of the total eclipse U2	Mid eclipse	End of the total eclipse U3	End of the partial eclipse U4	End of the penumbral eclipse P3
New Delhi- India	----	----	----	----	18:02 at Moonrise	18:04	18:54
Omsk, Russia	----	----	----	----	18:26 at Moonrise	18:34	18:54
Seoul, South Korea	18:02 at Moonrise	18:15	19:25	19:55	20:24	21:34	21:54
P'yongyang North Korea	18:02 at Moonrise	18:15	19:25	19:55	20:24	21:34	21:54
Shanghai, China	----	17:28 at Moonrise	18:25	18:55	19:24	20:34	20:54
Hong Kong	----	18:03 at Moonrise	18:25	18:55	19:24	20:34	20:54
Yangon Burma	----	----	----	17:50 at Moonrise	17:54	19:04	19:24
Kuala Lumpur Malaysia	----	----	----	19:02 at Moonrise	19:24	20:34	20:54
Jakarta Indonesia	----	----	17:46 at Moonrise	17:55	18:24	19:34	19:54
Dhaka (Bangladesh)	----	----	----	----	17:40 at Moonrise	18:34	18:54
Japan	18:55	19:15	20:25	20:55	21:24	22:34	22:54
Sydney (Australia)	18:55	19:15	20:25	20:55	21:24	22:34	22:54
Alice Springs Australia	18:32 at Moonrise	18:45	19:55	20:25	20:54	22:04	22:24
Perth (Australia)	----	18:23 at Moonrise	18:25	18:55	19:24	20:34	20:54
Toronto Canada	04:55	05:15	05:25	05:55	07:24	07:25 at Moonset	----
New York America	03:55	04:15	04:25	04:55	06:24	07:00 at Moonset	----
Los Angeles West of America	00:55	01:15	02:25	02:55	03:24	04:34	04:54
Mexico City	02:55	03:15	04:25	04:55	05:24	07:32 at Moonset	----
Buenos Aires, Argentina	05:55	06:15	06:16 at Moonset	----	----	----	----
Rio de Janeiro, Brazil	04:55	05:15	05:20 at Moonset	----	----	----	----
Santiago, Chile	04:55	05:15	06:07 at Moonset	----	----	----	----

Ġadīr Ķomm

the biggest ʿaid of Allāh



Notification of the prophetic mission and completion of the heavenly religion by the declaration of the divine caliphate and the affirmation of the infinite truth in Ġadīr Ķomm

Congratulations to all the Alawites

To get more details about this subject refer to the [divin calendar of the month of Ži-Ĥejjah in the welāyat and barāāat times](#) web site of [Ĥayāt-aēlā Foundation](#):

<http://www.Aelaa.net/Fa/viewforum.php?f=165>

weekdays						Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
	Night Day	Žr-Ĥejjah 1435	Libra	Mehr 1392	Aylōl Eskandar Žolq	October 2014	Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	
Sat	16	19	19	28	11	Tau	Ari	AlHaqēah 03:37	South of Al-Çorayyā 10:53	Al-Šarfah Al-Semāk	Ėawwāā Ėawwāā	AlFargē 1 AlFargē 1
Sun	17	20	20	29	12	Gem 18:52	Tau 19:35 Exaltation	AlHanēah 02:34	AlDīqah 01:58 AlDabarān 04:59	Al-Šarfah Al-Semāk	Ėawwāā Ėawwāā	AlFargē 1 AlFargē 1
Mon	18	21	21	30	13	Gem	Tau Exaltation	Al-Žerāē 02:12	Al Haqēah 01:41	Al-Šarfah Al-Semāk	Ėawwāā Ėawwāā	AlFargē 1 AlFargē 1
Tue	19	22	22	Tešrīn Awwal	14	Cnc 02:30	Gem 03:18	Al-Naçrah 02:30	Tejat 13:04 Al-Hanēah 06:35	Al-Šarfah Al-Semāk	Ėawwāā Ėawwāā	AlFargē 1 AlFargē 1
Wed	20	23	23	2	15	Cnc	Gem	Al-Ťarf 03:26	South of Al-Žerāē 08:45	Ėawwāā Al-Ėafr	Ėawwāā Ėawwāā	AlFargē 2 AlFargē 1
Thu	21	24	24	3	16	Leo 13:30	Cnc 14:19 House	Al-Ĵabhah 04:53	South of Al-Naçrah 13:13	Ėawwāā Al-Ėafr	Ėawwāā Ėawwāā	AlFargē 2 AlFargē 1
Fri	22	25	25	4	17	Leo	Cnc House	Al-Zobrah 06:45	Al-Naçrah	Ėawwāā Al-Ėafr	Ėawwāā Ėawwāā	AlFargē 2 AlFargē 1
Sat	23	26	26	5	18	Leo	Cnc House	Al-Šarfah 08:45	Al-Ťarf 22:03	Ėawwāā Al-Ėafr	Ėawwāā Al-Semāk	AlFargē 2 AlFargē 1
Sun	24	27	27	6	19	Vir 02:07	Leo 02:58	Ėawwāā 10:47	South of Al-Ĵabhah 21:37 South of Al-Zobrah 15:26	Ėawwāā Al-Ėafr	Ėawwāā Al-Semāk	AlFargē 2 AlFargē 1
Mon	25	28	28	7	20	Vir	Leo	Al-Semāk 12:39	South of Al-Šarfah 11:20	Ėawwāā Al-Ėafr	Ėawwāā Al-Semāk	AlFargē 2 AlFargē 1
Tue	26	29	29	8	21	Lib 14:12	Vir 15:00	Al-Ėafr 14:12	South of Ėawwāā 06:22	Ėawwāā Al-Ėafr	Ėawwāā Al-Semāk	AlFargē 2 AlFargē 2
Wed	27	30	30	9	22	Lib	Vir	AlZobānā 15:19	Corvi 16:51	Ėawwāā Al-Ėafr	Ėawwāā Al-Semāk	AlFargē 2 AlFargē 2
Thu	28	Scorpio 14:57	Ābān	10	23	Lib	Vir	Al-Eklīl 16:01	Al-Semāk 23:58	Ėawwāā Al-Ėafr	Ėawwāā Al-Semāk	AlFargē 2 AlFargē 2
Fri	Solar eclipse	2	2	11	24	Sco 00:09	Lib 00:56	Al-Qalb 16:14	Al-Ėafr 22:44	Ėawwāā Al-Ėafr	Ėawwāā AlSemāk	Al-Fargē 2 Al-Fargē 2

The partial Solar eclipse 29th of Žĩ-Ĥejjah 1435

Date of the eclipse: According Mean Time KMT, Kaēbah – Makkah)
Friday 29th Žĩ-Ĥejjah 1435= 2th Scorpio= 2th Ābān 1393= 24th October 2014

Location: Eastern Russia and North America (Canada, United States and Mexico)

Eclipse path:

The October 24th eclipse is Member 9 of 70 of saros 153.

The eclipse will start from eastern Russia at 22:37:33 KMT and will continue its path, crossing the Canada, United States and Mexico, at 02:51:40 KMT. The maximum eclipse will occur at 00:44:31 KMT in the Northern Canada with a magnitude of 0.8114.



About the map of the eclipse path:

The area determined by a pink line on the left side of the map, shows the area where the eclipse will begin.

The area determined by a pink line on the right side of the map, shows the areas where the eclipse will end.

In the area determined by a pink line on the left side of the map, the solar eclipse will begin at the end of the night.

The area determined by a pink line, on the extreme left side of the map without blue line, designates the zone where the eclipse will be visible at sunrise. In this area, the eclipse will begin from the mid eclipse.

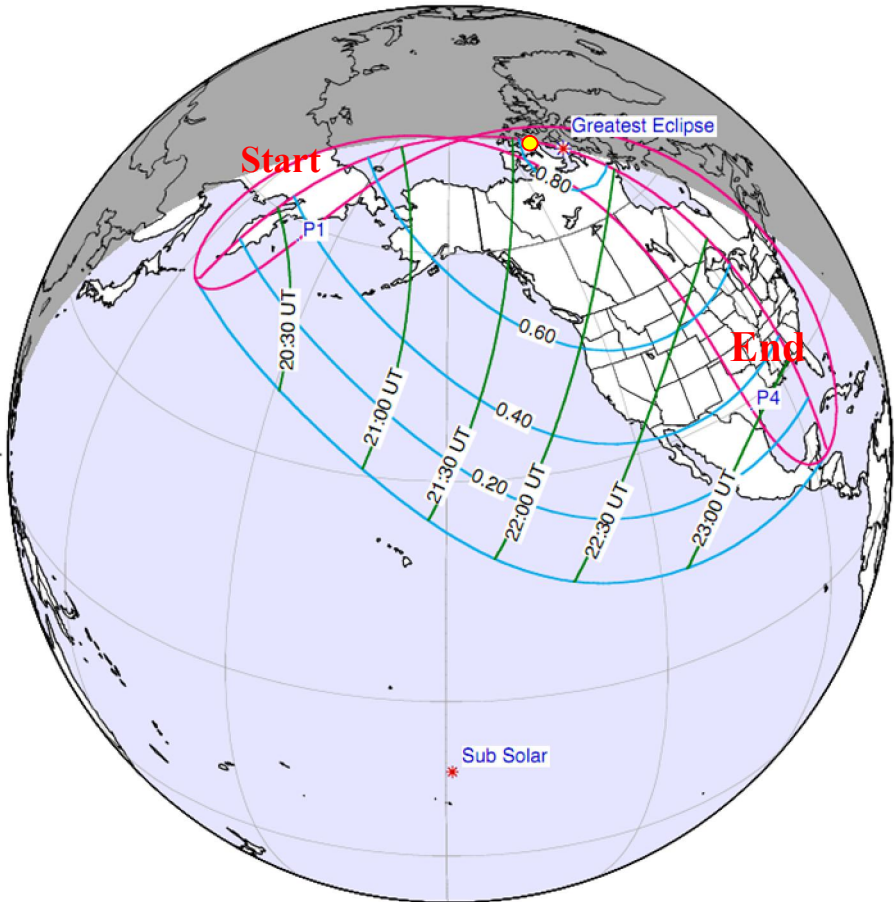
The area determined by a pink line on the left side of the map with blue lines, designates the mid eclipse and the phases of the eclipse after sunrise.

In the area determined by a pink line on the right side of the map, the night will begin before the end of the eclipse, so, the end phases of the eclipse will not be observed.

The area determined by a pink line on the extreme right side of the map with blue lines, designates the area of the mid eclipse and the phases after it, that will happen before sunset.

The area determined by a pink line on the right side of the map with blue lines, designates the mid eclipse and the phases after it, which will happen after sunset. In this area, it will be only in the late afternoon, before sunset, that the beginning of the eclipse will be visible. In this area, nor mid eclipse nor the end of the eclipse will not be observed.

Outside of this zone, in areas determined by blue lines, all the phases of the eclipse will be observed.



Perform signs prayer

The beginning of the time of signs prayer is the beginning of the eclipse. It is not appropriate to delay the fulfillment of the prayer beyond the mid-eclipse. The time of signs prayer terminates with the end of the eclipse.

In the table below those times have been listed. The obligation of signs prayer is starting with the beginning of the eclipse. In the table, the hours of the beginning of the eclipse have been mentioned in the first column. As, it is not appropriate to delay the signs prayer after the middle of the eclipse (when the eclipse reaches its full development), the hours of the mid-eclipse have been mentioned in the second column. In this column, when no hour has been mentioned, it means that in this city, the eclipse will happen after the second half of the eclipse: in those areas, the signs prayer must be immediately performed, without delay in any case. The hours of the end of the eclipse have been listed in the last column: the hours mentioned in this column are also the hours of the end of the signs prayer.

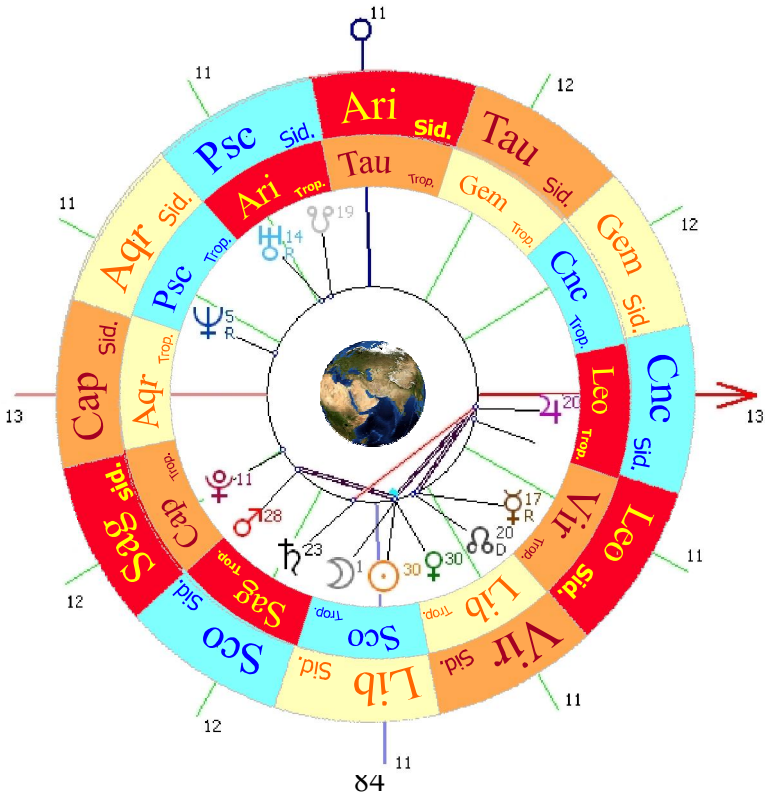
Characteristics of Solar Eclipse in the Muslims countries (in local time: LMT)

Cities names	The beginning of eclipse	Sun's altitude	Maximum eclipse	Sun's altitude	Sun's azimuth	End of Eclipse	Sun's altitude	Magnitude	Maximum eclipse
San Luis Mexico	16:16	25	7:04	14	251	7:48	05	0.192	9.7%
Torreon Mexico	16:00	28	16:58	17	248	17:50	05	0.278	16.6%
Monterrey Mexico	16:04	25	17:00	13	250	17:51	03	0.272	16.1%
Toronto Canada	16:38	06	17:18 at Sunset	0	254	17:18 at Sunset	0	0.431	31.2%
Edmonton Canada	13:40	23	5:02	16	222	16:18	07	0.724	64.2%
Vancouver, Canada	07:08	05	08:20	15	123	09:38	25	0.823	75.8%
Montreal, Canada	16:38	02	16:52 at Sunset	0	254	16:52 at Sunset	0	0.168	07.9%
Quebec Canada	16:36	00	16:40 at Sunset	0	253	16:40 at Sunset	0	0.049	1.3%
Chicago America	15:36	13	16:43	02	253	16:54 at Sunset	0	0.552	44.2%
Dallas America	15:34	19	16:52	10	249	17:42 at Sunset	0	0.414	29.5%
Kansas America	15:34	19	16:44	07	249	7:25 at Sunset	0	0.526	41.3%

Cities names	The beginning of eclipse	Sun's altitude	Maximum eclipse	Sun's altitude	Sun's azimuth	End of Eclipse	Sun's altitude	Magnitude	Maximum eclipse
Los Angeles America	07:07	13	08:24	28	123	09:50	40	0.781	70.8%
Washington America	16:52	04	17:15 at Sunset	0	255	17:15 at Sunset	0	0.258	14.9%
New York America	16:49	02	17:01 at Sunset	0	255	17:01 at Sunset	0	0.138	06%
Petropavlovsk-Kamcatskij Russia	08:11 at Sunrise	0	08:22	01	111	09:04	07	0.191	09.6%

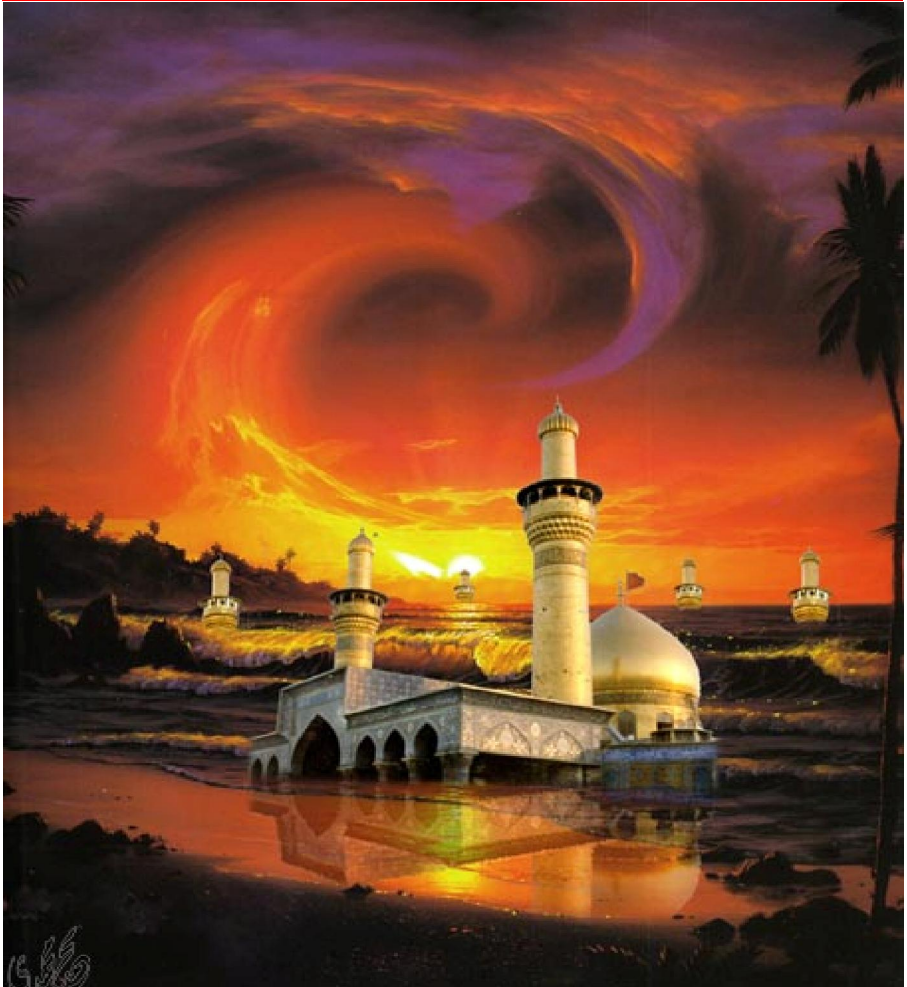
Astrological chart of the mid eclipse

The mid eclipse will occur at the Moon's ascending node in the thirty degrees of sidereal



The month of Moḥarram al-ḥarām

The days of mourning for martyrdom
of Ēmām Ḥosayn عليه السلام



weekdays	Môharram 1436	Scorpio	Ābān 1393	Tešrīn al-Awwal	October 2014	Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic Calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions/stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Sat	1	3	3	12	25	Sco	Lib	AlŠawlah 16:01	Al-Zobānā	Ėawwāā Al-Ėafr	Ėawwāā AlSemāk	Al-FarĖ 2 Al-FarĖ 2
Sun	2	4	4	13	26	Sag 07:40	Sco 08:24 Fall	Al-NaĖām 15:24	North of Eklil 03:58	Ėawwāā Al-Ėafr	Ėawwāā AlSemāk	Al-FarĖ 2 Al-FarĖ 2
Mon	3	5	5	14	27	Sag	Sco Fall	Al-Baldah 14:24	North of Qalb 21:26 North of Šawlah 11:33	Ėawwāā Al-Ėafr	Ėawwāā AlSemāk	Al-FarĖ 2 Al-FarĖ 2
Tue	4	6	6	15	28	Cap 13:03	Sag 13:46	SaĖd Al- zābeh 13:03	North of Al-NaĖām 12:54	Al-Semāk AlZobānā	Ėawwāā Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Wed	5	7	7	16	29	Cap	Sag	SaĖd Al- BolaĖ 11:24	Al-Baldah 15:28	Al-Semāk AlZobānā	Ėawwāā Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Thu	6	8	5	17	30	Aqu 16:52	Cap 17:34 Detriment	SaĖd Al- SoĖōd 09:32	Al-Baldah	Al-Semāk AlZobānā	Ėawwāā Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Fri	7	9	9	18	31	Aqu	Cap Detriment	SaĖd Al- Ākbeyah 07:26	Altair 20:12 SaĖd Al- zābeh 18:35 SaĖd Al- BolaĖ 07:18	Al-Semāk AlZobānā	Ėawwāā Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Sat	8	10	10	19	November	Aqu	Cap Detriment	Al-FarĖ 1 05:10	SaĖd Al-SoĖōd 23:11 Nashira 06:05	Al-Semāk AlZobānā	Ėawwāā Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Sun	9	11	11	20	2	Pcs 19:37	Aqu 20:18	Al-FarĖ 2 02:48	SaĖd Al- Ākbeyah 20:53	Al-Semāk AlZobānā	Ėawwāā Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Mon	10	12	12	21	3	Pcs	Aqu	Baĥn Al- Hōt 00:19	Homam 22:59 Al-FarĖ 1 21:50	Al-Semāk AlZobānā	Ėawwāā Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Tue	11	13	13	22	4	Ari 21:53	Pcs 22:34	Al-Šaratān 21:53	Kerb 23:34 Al-FarĖ 2 02:32	Al-Semāk AlZobānā	AlSemāk (Arcturus) Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Wed	12	14	14	23	5	Ari	Pcs	Al-Boĥain 19:29 AlĖorayyā 17:15	Al-Baldah AĖ-ĖaĖlab 10:56 Baĥn Al- Hōt 04:32	Al-Semāk AlZobānā	AlSemāk Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Thu	13	15	15	24	6	Tau 00:33	Ari 01:15	AlDabarān 15:15	South of Šaratān 01:15	Al-Semāk AlZobānā	Al-Semāk Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2
Fri	14	16	16	25	7	Tau	Ari	AlHaĖāĖah 13:35	South of Boĥain 21:56	Al-Semāk AlZobānā	Al-Semāk Al-Ėafr	Baĥn Hōt Al FarĖ 2
Sat	15	17	17	26	8	Gem 04:45	Tau 05:29 Exaltation	Al-HanĖāĖah 12:23	South of Ėorayyā 20:50 Dabarān 14:48 AlDīqah 11:48	Al-Semāk AlZobānā	Al-Semāk Al-Ėafr	Baĥn Al-Hōt Al FarĖ 2

weekdays	Moħarram 1436	Scorpio	Ābān 1393	Tešrīn-Awwal	November 2014	Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Sun	16	18	18	27	9	Gem	Tau Exaltation	Al-Žerāē 11:43	Al-Haqēah 11:30	Al-Semāk Al-Zobānā	Al-Semāk Al-Zobānā	Baīn Al-Hōt Al-Farg 2
Mon	17	19	19	28	10	Cnc	Gem 11:38	Al-Naĉrah 11:38	Al-Hanēah 15:37	Al-Ġafr Al-Eklīl	Al-Semāk Al-Zobānā	AlŠaratān Al-Farg 2
Tue	18	20	20	29	11	Cnc	Gem	Al-Ťarf 12:08	Tejat 22:01 South of Al-Žerāē 17:23	Al-Ġafr Al-Eklīl	AlSemāk Al-Zobānā	AlŠaratān Al-Farg 2
Wed	19	21	21	30	12	Cnc	Gem	Al-Ĵabbah 13:15	Al-Žerāē	Al-Ġafr Al-Eklīl	AlSemāk Al-Zobānā	AlŠaratān Al-Farg 2
Thu	20	22	22	31	13	Leo	Cnc 22:33 House	Al-Zobrah 14:51	South of Al-Naĉrah 21:29	Al-Ġafr Al-Eklīl	AlSemāk Al-Zobānā	AlŠaratān Baīn Al-Hōt
Fri	21	23	23	Tešrīn- Ākar	14	Leo	Cnc House	Al-Šarfah 16:45	Al-Ťarf 06:04	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān Baīn Al-Hōt
Sat	22	24	24	2	15	Vir	Leo 10:08	Al-Šarfah	South of Al-Ĵabbah 05:37	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Sun	23	25	25	3	16	Vir	Leo	Ėawwāā 18:49	South of Al-Zobrah 23:30	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Mon	24	26	26	4	17	Vir	Leo	Al-Semāk 20:48	South of Al-Šarfah 19:30 South of Ėawwāā 14:37	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Tue	25	27	27	5	18	Lib	Vir 22:30	Al-Ġafr 22:30	Ėawwāā	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Wed	26	28	28	6	19	Lib	Vir	Al-Zobānā 23:44	Corvi 01:14 Al-Semāk 08:23	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Thu	27	29	29	7	20	Sco	Lib 08:31	Al-Eklīl 00:25	Al-Ġafr 07:05	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Fri	28	30	30	8	21	Sco	Lib	Al-Qalb 00:29	Al- Zobānā 09:52	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Sat	29	Sagittarius 12:39	Āžar	9	22	Sag	Sco 16:03 Fall	Al-Šawlah 23:57	North of Al-Eklīl 11:41	Al-Ġafr Al-Eklīl	Al-Ġafr Al-Zobānā	AlŠaratān AlŠaratān
Sun	30	2	2	10	23	Sag	Sco Fall	Al-Naēām 22:54	North of Al-Qalb 04:49	AlZobānā Al-Qalb	Al-Ġafr Al-Zobānā	AlBoīan AlŠaratān

Month of Šafar

Following of **the mourning for Ēmām Ĥosayn** عليه السلام
and days of **grief and captivity of the House Hold of the Prophet** عليه السلام
Šalla l-lāho ėalayka yā mawlā yā abā Moĥammad al-Ĥassan al-Moĥtabā
The seventh day of the month of Šafar
the martyrdom of Ĥadrat Ēmām Ĥasan Moĥtabā عليه السلام

View of the Sanctuary of the martyrs of Šeffin battle



The eighteenth day of Šafar is the commemoration of the martyrs of the Šeffin battle. Ĥadrat Mawlā himself made the funeral prayer and buried them himself (Ēmār, Oweys, ĵazīmeh, Abol Heyĵam and ...). This place is also the qadamgah and mošallāoĤadrat Mawlā, Ĥadrat Ēmām Ĥasan Moĥtabā and Ĥadrat Ēmām Ĥosayn. The importance of this place is so remarkable that it is worthy recommended to go there for ziyārat and spending a few days near the martyrs. Allāh grants this success to all believers.

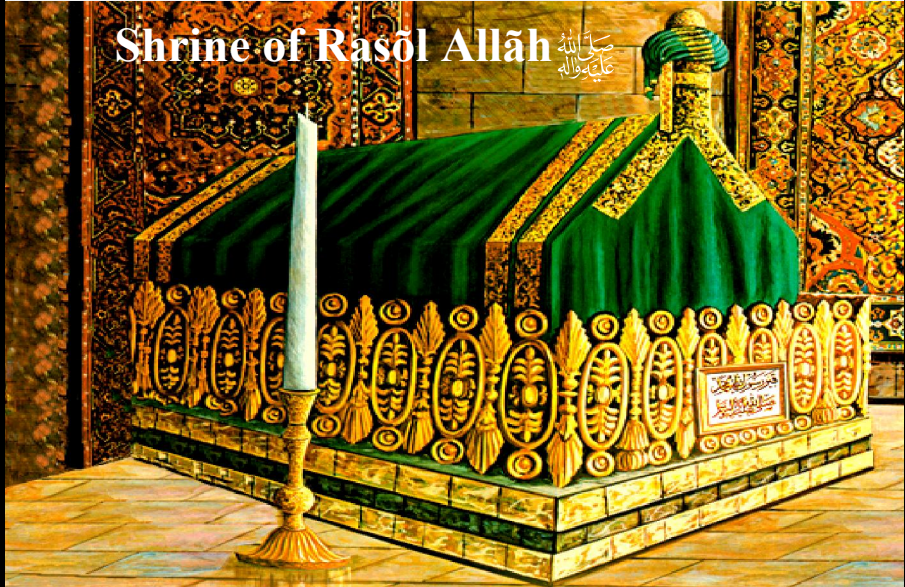
Today a shrine has been built in Ar-Raqqah in Syria. This shrine is the result of the efforts of Ayatollāh Fehrī. May Allāh help to complete this great work, its development and maintenance.

To get more details about this topic refer to the divin calendar of the month of Šafar in **welāyat and barāāat times** website of **Ĥāyat-aėlā** Foundation:
<http://www.Aelaa.net/Fa/viewforum.php?f=167>

weekdays	Safar 1436	Sagittarius	Āzar 1393	Tešrīn al-Ākar	November 2014	Moon's position				Mansions rise time		Anwāa Setting of rival mansion at Fajr in Arabic calendar Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Mon	1	3	3	11	24	Sag	Sco Fall	Al-Baldah 21:23	North of Al-Šawlah 18:37	AlZobāna Al-Qalb	Al-Ġafr AlZobāna	Al-Boṭain Al-Šaratān
Tue	2	4	4	12	25	Cap	Sag 19:31	Saēd Al- zābeh 19:31 Saēd Al- Bolaē 17:24	North of Al-Naēām 19:22	AlZobāna Al-Qalb	Al-Zobāna AlZobāna	Al-Boṭain Al-Šaratān
Wed	3	5	5	13	26	Cap	Sag	Saēd Al- Soēd 15:09	Al-Baldah 21:22	AlZobāna Al-Qalb	AlZobāna Al-Eklīl	Al-Boṭain Al-Boṭain
Thu	4	6	6	14	27	Aqu	Cap 23:05 Detriment	Saēd Al- Ākbeyah 12:49	Altair 01:40, Saēd Alzābeh 00:05 Saēd AlBolaē 12:42	AlZobāna Al-Qalb	AlZobāna Al-Eklīl	Al-Boṭain Al-Boṭain
Fri	5	7	7	15	28	Aqu	Cap Detriment	Al-Farġ 1 10:32	Nashira 11:26 Saēd Al- Soēd 4:32	AlZobāna Al-Qalb	AlZobāna Al-Eklīl	Al-Boṭain Al-Boṭain
Sat	6	8	8	16	29	Pcs	Aqu 01:03	Al-Farġ 2 08:19	Saēd Al- Ākbeyah 02:20	AlZobāna Al-Qalb	AlZobāna Al-Eklīl	Al-Boṭain Al-Boṭain
Sun	7	9	9	17	30	Pcs	Aqu	Bain Al- Ĥōt 06:11	Homam 04:49 Al-Farġ 1 03:39	AlZobāna Al-Qalb	AlZobāna Al-Eklīl	Al-Boṭain Al-Boṭain
Mon	8	10	10	18	December	Ari	Pcs 04:14	Al-Šaratān 04:14	Kerb 05:57 Al-Farġ 2 09:00	AlZobāna Al-Qalb	AlZobāna Al-Eklīl	Al-Boṭain Al-Boṭain
Tue	9	11	11	19		2	Ari	Pcs	Al-Boṭain 02:24	Bain Al- Ĥōt 11:41	AlZobāna Al-Qalb	AlZobāna Al-Eklīl
Wed	10	12	12	20	3	Tau	Ari 08:15	AlCorayyā 00:45	Al-Baldah Aç-çaēlab 18:16 South of Šaratān 8:58	AlZobāna Al-Qalb	AlZobāna Al-Eklīl	Al-Boṭain Al-Boṭain
Thu	11	13	13	21	4	Tau	Ari	Al-Dabarān 23:19	South of Al-Boṭain 06:08	AlZobāna Al-Qalb	AlZobāna Al-Qalb	Al-Boṭain Al-Boṭain
Fri	12	14	14	22	5	Gem	Tau 13:28 Exaltation	AlHaqēah 22:06	South of AlCorayyā 05:27	AlZobāna Al-Qalb	AlZobāna Al-Qalb	Al-Boṭain Al-Boṭain
Sat	13	15	15	23	6	Gem	Tau Exaltation	AlHanēah 21:12	Al-Dabarān 23:37 AlDīqah 20:36	Al-Eklīl Al-Šawlah	AlZobāna Al-Qalb	AlCorayyā Al-Boṭain
Sun	14	16	16	24	7	Gem	Tau Exaltation	Al-Žerāē 20:40	AlHaqēah 20:10	Al-Eklīl Al-Šawlah	AlZobāna Al-Qalb	AlCorayyā Al-Boṭain
Mon	15	17	17	25	8	Cnc	Gem 20:34	Al-Naġrah 20:34	Al-Hanēah 00:33 Tejat 06:55	Al-Eklīl Al-Šawlah	AlZobāna Al-Qalb	AlCorayyā Al-Boṭain

weekdays	Safar 1436	Sagittarius	Āẓar 1393	Tešrīn- Ākar	December 2014	Moon's position				Mansions rise time		Anwāa Setting of rival mansion at Fajr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Tue	18	18	26	9	16	Cnc	Gem	Al-Ṭarf 20:57	South of Al-Žerāē 02:08	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā Al-Boṭain
Wed	19	19	27	10	17	Leo 06:14	Cnc 07:03 House	Al-Jabhah 21:49	South of Al-Naġrah 05:59	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā Al-Boṭain
Thu	20	20	28	11	18	Leo	Cnc House	Al-Zobrah 23:12	Al-Ṭarf 14:20	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā Al-Boṭain
Fri	21	21	29	12	19	Leo	Cnc House	Al-Šarfah 00:57	South of Al-Jabhah 13:48	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā AlÇorayyā
Sat	22	22	30	13	20	Vir 18:19	Leo 19:08	Ėawwāa 03:00	South of Al-Zobrah 07:41	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā AlÇorayyā
Sun	23	23	Kānōn- Awwal	14	21	Vir	Leo	Al-Semāk 05:07	South of Šarfah 03:47	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā AlÇorayyā
Mon	24	24	2	15	22	Lib 07:04	Vir 07:53	Al-Ġafr 07:04	South of Ėawwāa 23:07	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā AlÇorayyā
Tue	25	25	3	16	23	Lib	Vir	AlZobānā 08:38	Corvi 10:11 North of Semāk 17:24	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā AlÇorayyā
Wed	26	26	4	17	24	Lib	Vir	Al-Eklīl 09:40	Al-Ġafr 16:25	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā AlÇorayyā
Thu	27	27	5	18	25	Sco 17:52	Lib 18:39	Al-Qalb 09:59	Al-Ġafr	Al-Eklīl Al-Šawlah	AlZobānā Al-Qalb	AlÇorayyā AlÇorayyā
Fri	28	28	6	19	26	Sco	Lib	Al-Šawlah 09:35	AlZobānā 19:25	Al-Qalb Al-Naēām	AlZobānā Al-Qalb	AlDabarān AlÇorayyā
Sat	29	29	7	20	27	Sag 00:55	Sco 01:39 Fall	Al-Naēām 08:27	North of Eklīl 21:18 North of Qalb 14:19	Al-Qalb Al-Naēām	AlZobānā Al-Qalb	AlDabarān AlÇorayyā
Sun	30	30	8	21	28	Sag	Sco Fall	Al-Baldah 06:42	North of Al-Šawlah 03:57	Al-Qalb Al-Naēām	AlZobānā Al-Qalb	AlDabarān AlÇorayyā
Mon	29	Capricorn 02:03	Dey	9	22	Cap 04:25	Sag 05:06	Saēd Al- žābeĥ 04:25	North of Al-Naēām 04:15	Al-Qalb Al-Naēām	Al-Qalb Al-Qalb	AlDabarān AlÇorayyā

Yā Rasōlo-llāh, Yā ěes mato-llāh



The early days of the month of Rabiĕ al-awwal
the days of mourning for
Moĥammadi, Moĥseni and Ĕaskari ﷺ

صلى الله عليك يا رسول الله صلى الله عليكم يا أهل بيت النبوة
Šalla-llāho ěalayka yā Rasōlo-llāh
šalla-llāho ěalaykom yā Ahle bayte nobowwat

To get more details about this subject refer to the divin calendar of the month of Rabiĕ al-awwal in the *welāyat and barāāat times* web site of *Ĥayāt-aĕlā* Foundation:

www.aelaa.net/Fa/viewforum.php?f=168

يا مولاتنا فاطمة الزهراء أعيشيني

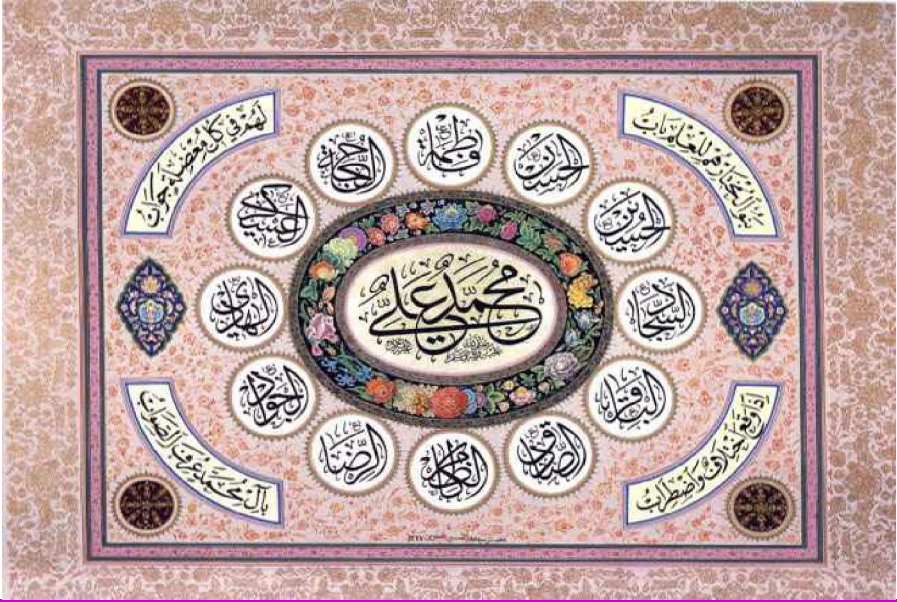
Yā Mawlāti Yā Fātēmah Zahrā Aḡiçini



View of Rawdato-Nnabi and the main door of the house of ḥazrat Mawlā and Fātēmah through which Gabriel didn't enter without permission. When ḥazrat Moḥammad wanted to enter in this house, he laid his two hands on the both sides of the door and with a loud voice so that the people of the mosque hear, he recited the verse of the holy Qoran about the virtues of the Ahlol-Bayt and said salam to them and if he didn't hear answer, he turned and went away. This same door has been broken and burned and three people were done martyrs. The Muslims (with the exception of a few persons) watch this drama without saying anything. (In the left side of the picture; the door of the house of Fātēmah. To hide it, the Wahhabis have put some shelves on doorstep and they have eliminated the inscription that was above the door).

weekdays	Rabi' al-awwal 1436	Capricorn	Dey 1393	Kānōn al-Awwal	December 2014	Moon's position				Mansions rise		Anwāā Setting of rival mansion at Fajr in Arabic calendar Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Tue	1	2	2	10	23	Cap	Sag	Saēd Al-Bolaē 01:44	Al-Baldah 05:36	Al-Qalb Al-Naēām	Al-Qalb Al-Šawlah	Al-Dabarān Al-Dabarān
Wed	2	3	3	11	24	Aqu	Cap 06:32 Detriment	Saēd Al-Soēōd 22:51	Saēd Al-zābeh 07:31 Altair 09:04	Al-Qalb Al-Naēām	Al-Qalb (Vega) Al-Šawlah	Al-Dabarān Al-Dabarān
Thu	3	4	4	12	25	Aqu	Cap Detriment	Saēd Al-Akbeyah 19:52 Al-Farg 1 16:58	Saēd Al-Bolaē 19:45 Saēd Al-Soēōd 11:07	Al-Qalb Al-Naēām	Al-Qalb Al-Naēām	Al-Dabarān Al-Dabarān
Fri	4	5	5	13	26	Pcs	Aqu 07:07	Al-Farg 2 14:13	Nashira 17:50 Saēd Al-Akbeyah 08:22	Al-Qalb Al-Naēām	Al-Qalb Al-Naēām	Al-Dabarān Al-Dabarān
Sat	5	6	6	14	27	Pcs	Aqu	Bain Al-Hōt 11:43	Homam 10:22 Al-Farg 1 09:12	Al-Qalb Al-Naēām	Al-Qalb Al-Naēām	Al-Dabarān Al-Dabarān
Sun	6	7	7	15	28	Ari	Pcs 09:35	Al-Šaratān 09:35	Kerb 11:18 Al-Farg 2 14:20	Al-Qalb Al-Naēām	Al-Qalb Al-Naēām	Al-Dabarān Al-Dabarān
Mon	7	8	8	16	29	Ari	Pcs	Al-Botain 07:46	Bain Al-Hōt 17:07	Al-Qalb Al-Naēām	Al-Qalb Al-Naēām	Al-Dabarān Al-Dabarān
Tue	8	9	9	17	30	Tau	Ari 13:56	Al-Çorayyā 06:20	Al-Baldah caēlab 23:45 South of Al-Šaratān 14:40	Al-Qalb Al-Naēām	Al-Qalb Al-Naēām	Al-Dabarān Al-Dabarān
Wed	9	10	10	18	31	Tau	Ari	Al-Dabarān 05:15	South of Al-Botain 12:12	Al-Qalb Al-Naēām	Al-Qalb Al-Naēām	Al-Dabarān Al-Haqēah
Thu	10	11	11	19	January 2015	Tau	Ari	Al-Haqēah 04:28	South of Al-Çorayyā 12:00	Al-Šawlah Al-Baldah	Al-Qalb Al-Naēām	Al-Haqēah Al-Haqēah
Fri	11	12	12	20	2	Gem	Tau 20:09 Exaltation	Al-Hanēah 04:01	Al-Dabarān 06:30 Al-Diqah 03:26	Al-Šawlah Al-Baldah	Al-Qalb Al-Naēām	Al-Haqēah Al-Haqēah
Sat	12	13	13	21	3	Gem	Tau Exaltation	Al-Žerāē 03:54	Al-Haqēah 03:25	Al-Šawlah Al-Baldah	Al-Qalb Al-Naēām	Al-Haqēah Al-Haqēah
Sun	13	14	14	22	4	Cnc	Gem 04:08	Al-Naçrah 04:08	Tejat 14:36 Al-Hanēah 08:10	Al-Šawlah Al-Baldah	Al-Qalb Al-Naēām	Al-Haqēah Al-Haqēah
Mon	14	15	15	23	5	Cnc	Gem	Al-Tarf 04:41	South of Al-Žerāē 09:56	Al-Šawlah Al-Baldah	Al-Qalb Al-Naēām	Al-Haqēah Al-Haqēah
Tue	15	16	16	24	6	Leo	Cnc 14:03 House	Al-Jabhah 05:38	South of Al-Naçrah 13:48	Al-Šawlah Al-Baldah	Al-Qalb Al-Baldah	Al-Haqēah Al-Haqēah

The ninth day of Rabi' al-awwal
The great festivity of Mohammad's family ﷺ
والله وسائر



The seventeenth day of Rabi' al-awwal
The Birthday Festival
of the Prophet and Wasi

Ĥadrat Ĥabibo-llāh Moĥammadal-Moĥsafā ﷺ

And Ĥadrat Ĥaq nāteqĴa'ēfer Šādeq ﷺ

We convey our congratulations to Ĥadrat Waĥhollāh, the real qiblah of Allāh's servants, Mawlānā Šāĥeb al-amr, the Master of the Order (*May our souls be his ransom*)

weekdays	Night Day	Rabi' al-awwal 1436	Capricorn	Dey 1393	Kānōn- Awwal	January 2015	Moon's position				Mansions rise time		Anwāā Setting of rival mansion at Faḡr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Faḡr Sunrise	Mansion Observed Faḡr Sunrise	
Wed	16	17	17	25	7	Leo	Cnc House	AlZobrah 06:59	Al- Naḡrah	Al-Šawlah Al-Baldah	Al-Qalb Al-Baldah	Al-Haqēah Al-Haqēah	
Thu	17	18	18	26	8	Leo	Cnc House	Al-Sarfah 08:39	Al-Tarf 22:04	Al-Šawlah Al-Baldah	Al-Qalb Al-Baldah	Al-Haqēah Al-Haqēah	
Fri	18	19	19	27	9	Vir	Leo 01:58	Ēawwāā 10:38	South of al-Jabhah 21:28 South of Al-Zobrah 15:21	Al-Šawlah Al-Baldah	Al-Qalb Al-Baldah	Al-Haqēah Al-Haqēah	
Sat	19	20	20	28	10	Vir	Leo	Al-Semāk 12:47	South of Al-Sarfah 11:29	Al-Šawlah Al-Baldah	Al-Qalb Al-Baldah	Al-Haqēah Al-Haqēah	
Sun	20	21	21	29	11	Lib	Vir 14:57	Al-Ġaḡr 14:57	South of Ēawwāā 06:55	Al-Šawlah Al-Baldah	Al-Šawlah (Albireo) Al-Baldah	Al-Haqēah Al-Haqēah	
Mon	21	22	22	30	12	Lib	Vir	AlZobānā 16:51	Ēawwāā	Al-Šawlah Al-Baldah	Al-Šawlah Al-Baldah	Al-Haqēah Al-Haqēah	
Tue	22	23	23	31	13	Lib	Vir	AlZobānā	Corvi 18:26 North of Al- Semāk 1:48	Al-Šawlah Al-Baldah	Al-Naēām Al-Baldah	Al-Haqēah Al-Haqēah	
Wed	23	24	24	Kānōn- Ākar	14	Sco	Lib 02:44	Al-Eklīl 18:21	Al-Ġaḡr 01:15	Al-Naēām Saēd Al- zābeh	Al-Naēām AlBaldah	Al-Hanēah Al-Haqēah	
Thu	24	25	25	2	15	Sco	Lib	Al-Qalb 19:13	AlZobānā 04:53	Al-Naēām Saēd Al- zābeh	AlNaēām AlBaldah	Al-Hanēah Al-Haqēah	
Fri	25	26	26	3	16	Sag	Sco 11:00	Al-Šawlah 19:21	North of Al-Elīl 07:20	Al-Naēām Saēd Al- zābeh	AlNaēām (Deneb) AlBaldah	Al-Hanēah Al-Haqēah	
Sat	26	27	27	4	17	Sag	Sco Fall	Al-Naēām 18:42 Al-Baldah 17:15	North of Qalb 0:40 North of Šawlah 14:29	Al-Naēām Saēd Al- zābeh	AlNaēām AlBaldah	Al-Hanēah Al-Haqēah	
Sun	27	28	28	5	18	Cap	Sag 15:04	Saēd Al- zābeh 15:04	North of Al-Naēām 14:55	Al-Naēām Saēd Al- zābeh	AlNaēām AlBaldah	Al-Hanēah Al-Hanēah	
Mon	28	29	29	6	19	Cap	Sag	Saēd Al- Bolaē 12:18	Al-Baldah 16:07	Al-Naēām Saēd Al- zābeh	AlNaēām AlBaldah	Al-Hanēah Al-Hanēah	
Tue	29	Aquarius 12:43	30	7	20	Aqu	Cap 16:39 Detriment	Saēd Al Soēōd 09:07	Saēd Al-zābeh 17:37	Al-Naēām Saēd Al- zābeh	A-Naēām Saēd Al- zābeh	Al-Hanēah Al-Hanēah	
Wed	30	2	Bahman	8	21	Aqu	Cap Detriment	Saēd Al- Ākbeyah 05:39	Altair 19:07 Saēd Al- Bolaē 5:33	Al-Naēām Saēd Al- zābeh	AlNaēām Saēd Al- zābeh	Al-Hanēah Al-Hanēah	

weekdays	Rabi' al-Ākār 1436	Aquarius	Bahman 1393	Kānōn al-Ākār	January 2015	Moon's Position				Mansions rise		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions/stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Thu	1	3	2	9	22	Pcs 15:47	Aqu 16:27	Al-Farġ 1 02:07	Nashira 2:59 Saēd Al- Soēōd 20:29 Saēd Al- Ākbeyah 17:01	Al-Naēām Saēd Al- zābeh	Al-Naēām Saēd Al- zābeh	Al-Hanēah Al-Hanēah
Fri	2	4	3	10	23	Pcs	Aqu	Al-Farġ 2 22:39	Al-Farġ 1 16:59	Al-Naēām Saēd Al- zābeh	Al-Naēām Saēd Al- zābeh	Al-Hanēah Al-Hanēah
Sat	3	5	4	11	24	Ari 16:31	Pcs 17:13	Bātīn Al- Hōt 19:24 Al-Šaratān 16:31	Homam 18:07	Al-Naēām Saēd Al- zābeh	Al-Naēām (Altair) Saēd Al- zābeh	Al-Hanēah Al-Hanēah
Sun	4	6	5	12	25	Ari	Pcs	Al-Boṭain 14:04	Kerb 18:11 Al-Farġ 2 21:08	Al-Naēām Saēd Al- zābeh	Al-Naēām Saēd Al- zābeh	Al-Hanēah Al-Hanēah
Mon	5	7	6	13	26	Ari	Pcs	AlÇorayyā 12:08	Bātīn Al-Hōt 23:13 Al-Baldah çaēlab 05:43	Al-Naēām Saēd Al- zābeh	Al-Naēām Saēd Al- zābeh	Al-Hanēah Al-Hanēah
Tue	6	8	7	14	27	Tau 19:37	Ari 20:21	Al-Dabarān 10:45	South of al-Šaratān 20:21 South of Al-Boṭain 17:40	Al-Baldah Saēd Al- Bolaē	AlBaldah Saēd Al-Bolaē	Al-Žerāē Al-Hanēah
Wed	7	9	8	15	28	Tau	Ari	Al-Haqēah 09:53	South of Çorayyā 17:24	Al-Baldah Saēd Al- Bolaē	AlBaldah Saēd Al-Bolaē	Al-Žerāē Al-Hanēah
Thu	8	10	9	16	29	Gem 01:37	Tau 02:22 Exaltation	Al-Hanēah 09:32	Al-Dabarān 12:02 AlDīqah 8:55	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Bolaē	Al-Žerāē Al-Hanēah
Fri	9	11	10	17	30	Gem	Tau Exaltation	Al-Žerāē 09:37	Al-Haqēah 09:08	Al-Baldah Saēd Al- Bolaē	AlBaldah Saēd Al-Bolaē	Al-Žerāē Al-Hanēah
Sat	10	12	11	18	31	Cnc 10:08	Gem 10:56	Al-Naçrah 10:08	Al-Hanēah 14:15	Al-Baldah Saēd Al- Bolaē	AlBaldah Saēd Al-Bolaē	Al-Žerāē Al-Hanēah
Sun	11	13	12	19	February	Cnc	Gem	Al-Ĥarf 11:00	Tejat 20:44 South of Al-Žerāē 16:18	Al-Baldah Saēd Al- Bolaē	AlBaldah Saēd Al-Bolaē	Al-Žerāē Al-Hanēah
Mon	12	14	13	20	2	Cnc	Gem	Al-Jabhah 12:12	Al-Žerāē	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Bolaē	Al-Žerāē Al-Hanēah
Tue	13	15	14	21	3	Leo 20:41	Cnc 21:30 House	Al-Zobrah 13:42	South of Al-Naçrah 20:26	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Bolaē	Al-Žerāē Al-Hanēah
Wed	14	16	15	22	4	Leo House	Cnc House	Al-Šarfah 15:28	Al-Ĥarf 04:51	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Bolaē	Al-Žerāē Al-Hanēah
Thu	15	17	16	23	5	Vir 08:45	Leo 09:39	Ėawwāā 17:26	South of Al-Jabhah 04:16	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Bolaē	Al-Žerāē Al-Hanēah

weekdays	Rabi' al-Ākar 1436	Aquarius	Bahman 1393	Kānōn-Ākar	February 2015	Moon's Position				Mansions rise time		Anwāā Setting of rival manstion at Faġr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Faġr Sunrise	Mansion Observed Faġr Sunrise	
Fri	16	18	17	24	6	Vir	Leo	Ēawwāā	South al-Zobrah 22:08	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Soēōd	Al-Zerāē Al-Hanēah
Sat	17	19	18	25	7	Vir	Leo	Al-Semāk 19:34	South of Sarfah 18:15 South of Ēawwāā 13:41	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Soēōd	Al-Zerāē Al-Hanēah
Sun	18	20	19	26	8	Lib	Vir	Al-Ġafr 21:44	Ēawwāā	Al-Baldah Saēd Al- Bolaē	Al-Baldah Saēd Al- Bolaē	Al-Zerāē Al-Hanēah
Mon	19	21	20	27	9	Lib	Vir	Al-Zobānā 23:47	Corvi 01:22 North of Al-Semāk 08:48	Saēd Al- zābeh Saēd Al-Soēōd	AlBaldah Saēd Al- Soēōd	Al-Naġrah Al-Hanēah
Tue	20	22	21	28	10	Sco	Lib	Al-Eklil 01:34	Al-Ġafr 08:36	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- zābeh Saēd Al-Soēōd	Al-Naġrah Al-Zerāē
Wed	21	23	22	29	11	Sco	Lib	Al-Qalb 02:54	Al-Zobānā 12:49	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- zābeh Saēd Al-Soēōd	Al-Naġrah Al-Zerāē
Thu	22	24	23	30	12	Sco	Lib	Al-Šawlah 03:40	North of Al-Eklil 15:59	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- zābeh Saēd Al-Soēōd	Al-Naġrah Al-Zerāē
Fri	23	25	24	31	13	Sag	Sco	Al-Naēām 03:42	North of Al-Qalb 09:51	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- zābeh Saēd Al-Soēōd	Al-Naġrah Al-Zerāē
Sat	24	26	25	Šobāt	14	Sag	Sco	Al-Baldah 02:56	North of AlSawlah 00:06	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- zābeh Saēd Al-Soēōd	Al-Naġrah Al-Zerāē
Sun	25	27	26	2	15	Cap	Sag	Saēd Al- zābeh 01:24	North of Al-Naēām 01:15	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- zābeh Saēd Al-Soēōd	Al-Naġrah Al-Zerāē
Mon	26	28	27	3	16	Cap	Sag	Saēd Al- Bolaē 23:08	Al-Baldah 03:02	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- zābeh Al-Farġ 1	Al-Naġrah Al-Zerāē
Tue	27	29	28	4	17	Aqu	Cap	Saēd Al- Soēōd 20:17 Saēd Al- Akbeyah 16:56	Altair 06:22 Saēd Al-zābeh 04:51 Saēd Al- Bolaē 16:50	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- Bolaē Al-Farġ 1	Al-Naġrah Al-Zerāē
Wed	28	30	29	5	18	Aqu	Cap	Al-Farġ 1 13:18	Nashra 14:09 Saēd AlSoēōd 07:42	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- Bolaē Saēd Al- Ākbeyah	Al-Naġrah Al-Zerāē
Thu	29	Pisces 02:50	30	6	19	Pcs	Aqu	Al-Farġ 2 09:30	Saēd Al- Ākbeyah 04:00	Saēd Al- zābeh Saēd Al-Soēōd	Saēd Al- Bolaē Saēd Al- Ākbeyah	AlNaġrah Al-Zerāē

weekdays	Jomādaal-Ōlā 1436	Pisces	Bahman 1393	Šobāt Eskandar Zolq.	February 2015	Moon's Position			Mansions rise time		Anwāa Setting of rival mansion at Fajr in Arabic calendar and Observed	
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise		Mansion Observed Fajr Sunrise
Fri	1	2	Esfand	7	20	Pcs	Aqu	Bain al Höt 05:46	Al-Farg̃ 1 03:27 Homam 4:35	Saēd Al-Zābeḥ Saēd Al-Soēōd	Saēd Bolaē Saēd Al-Ākbeyah	Al-Naḥrah Al-Zerāē
Sat	2	3	2	8	21	Ari 02:13	Pcs 02:55	Al-Šaratān 02:13	Kerb 04:40 Al-Farg̃ 2 06:43	Saēd Al-Zābeḥ Saēd Al-Soēōd	Saēd Bolaē (Caph) Saēd Al-Ākbeyah	Al-Naḥrah Al-Naḥrah
Sun	3	4	3	9	22	Ari	Pcs	Al-Botain 23:00	Bain Al-Höt 7:50 Al-Baldah caēlab 14:20	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Bolaē Saēd Al-Ākbeyah	Al-Naḥrah Al-Naḥrah
Mon	4	5	4	10	23	Tau 03:28	Ari 04:12	Al-Çorayyā 20:16 Al-Dabarān 18:05	South of Šaratān 04:12	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Bolaē Saēd Al-Ākbeyah	Al-Tarf Al-Naḥrah
Tue	5	6	5	11	24	Tau	Ari	Al-Haqēah 16:33	South of Al-Botain 00:50	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Bolaē Saēd Al-Ākbeyah	Al-Tarf Al-Naḥrah
Wed	6	7	6	12	25	Gem 07:54	Tau 08:41 Exaltation	Al-Hanēah 15:41	South of Çorayyā 23:56 Al-Diqah 15:36 Dabarān 18:10	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Bolaē Saēd Al-Ākbeyah	Al-Tarf Al-Naḥrah
Thu	7	8	7	13	26	Gem	Tau Exaltation	Al-Zerāē 15:27	Al-Haqēah 15:00	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Bolaē Saēd Al-Ākbeyah	Al-Tarf Al-Tarf
Fri	8	9	8	14	27	Cnc 15:49	Gem 16:40	Al-Naḥrah 15:49	Al-Haqēah	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Bolaē Saēd Al-Ākbeyah	Al-Tarf Al-Tarf
Sat	9	10	9	15	28	Cnc	Gem	Al-Tarf 16:43	Al-Hanēah 19:58 Tejat 02:32	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Soēōd Saēd Al-Ākbeyah	Al-Tarf Al-Tarf
Sun	10	11	10	16	Mars	Cnc	Gem	Al-Jabhah 18:03	South of Al-Zerāē 22:04	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Soēōd Saēd Al-Ākbeyah	Al-Tarf Al-Tarf
Mon	11	12	11	17	2	Leo 02:34	Cnc 03:26 House	Al-Jabhah	South of Al-Naḥrah 02:22	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Al-Ākbeyah Al-Farg̃ 1	Al-Tarf Al-Tarf
Tue	12	13	12	18	3	Leo	Cnc House	Al-Zobrah 19:42	Al-Tarf 10:59	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Al-Ākbeyah Al-Farg̃ 1	Al-Tarf Al-Tarf
Wed	13	14	13	19	4	Vir 14:57	Leo 15:50	Al-Sarfah 21:36	South of Al-Jabhah 10:30	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Al-Ākbeyah Al-Farg̃ 1	Al-Tarf Al-Tarf
Thu	14	15	14	20	5	Vir	Leo	Āwwāa 23:39	South of al-Zobrah 04:23	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Al-Ākbeyah Al-Farg̃ 1	Al-Tarf Al-Tarf
Fri	15	16	15	21	6	Vir	Leo	Al-Semāk 01:46	South Al-Sarfah 00:30	Saēd Bolaē Saēd Al-Ākbeyah	Saēd Al-Ākbeyah Al-Farg̃ 2	Al-Tarf Al-Tarf

weekdays	Night Day	Jomāda al-Ōlā 1436	Pisces	Esfand 1393	Šobāt Eskandar Zolq.	Mars 2015	Moon's Position				Mansions rise time		Anwāa Setting of rival mansion at Fajr in Arabic calendar and Observe d
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Sat	16	17	16	22	7	Lib 03:52	Vir 04:45	Al-Ġafr 03:52	South of Eawwāa 19:54	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Tarf Al-Tarf	
Sun	17	18	17	23	8	Lib	Vir	Al-Zobānā 05:51	Corvi 07:24 Al-Semāk 14:54	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Mon	18	19	18	24	9	Sco 16:10	Lib 17:02	Al-Ekflīl 07:38	Al-Ġafr 14:43	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Tue	19	20	19	25	10	Sco	Lib	Al-Qalb 09:06	Al-Ġafr	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Wed	20	21	20	26	11	Sco	Lib	Al-Šawlah 10:07	Al-Zobānā 19:06	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Thu	21	22	21	27	12	Sag 02:30	Sco 03:20 Fall	Al-Naeām 10:36	Al-Ekflīl 22:41 North of Qalb 16:57	Saēd Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Fri	22	23	22	28	13	Sag	Sco	Al-Baldah 10:28	North of Šawlah 07:35	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Sat	23	24	23	Āžār 14	14	Cap 09:40	Sag 10:26	Saēd Al-Zābeh 09:40	North of al-Naeām 9:33	Saēd Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Sun	24	25	24	2	15	Cap	Sag	Saēd Al-Bolaē 08:11	Al-Baldah 12:15	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Mon	25	26	25	3	16	Aqu 13:14	Cap 13:57 Detriment	Saēd Al-Soēōd 06:04	Saēd Zābeh 14:57 Altair 16:30	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Tue	26	27	26	4	17	Aqu	Cap 13:57 Detriment	Saēd Al-Ākbeyah 03:23	Saēd Al-Bolaē 03:18	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Tarf	
Wed	27	28	27	5	18	Pcs 13:58	Aqu 14:39	Al-Farġ 1 00:15	Saēd Soēōd 18:34 Nashira 01:04 Saēd Akbeyah 15:13	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Jabhah	
Thu	28	29	28	6	19	Pcs	Aqu	Al-Farġ 2 20:47 Bath Al-Hōtī 17:08	Al-Farġ 1 14:48 Homam 15:57	Saēd Al-Soēōd Al-Farġ 1	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Jabhah	
Fri	Solar eclipse	30	29	7	20	Ari 13:28	Pcs 14:09	Al-Šaratān 13:28	Kerb 15:51 Al-Farġ 2 17:55	Saēd Al-Ākbeyah Al-Farġ 2	Saēd Al-Ākbeyah Al Farġ 2	Al-Jabhah Al-Jabhah	
Sat	30	Aries 01:45 Farwardīn 1394	8	21	Ari	Pcs	Al-Boiain 09:55	Al-Farġ 2	Al-Farġ 2	Saēd Al-Ākbeyah Al-Farġ 2	Saēd Al-Ākbeyah Al Farġ 2	Al-Zobrah Al-Jabhah	

The total and partial Solar eclipse 29th of Ĵomãdã al-õlã 1436

Date of the eclipse: According Mean Time KMT, Kaëbah – Makkah.
Friday 29th Ĵomãdã al-õlã 1436= 30th Pisces = 29th Esfand 1393=20th Mars 2015

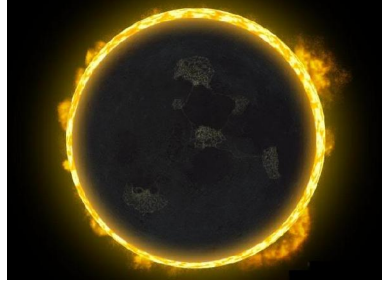
Location: Europe, North of Africa, North of Hejaz, North of Iran, Russia and Mongolia.

Eclipse path:

The Mars 20th eclipse is Member 61 of 71 of saros 120.

The eclipse will start in Atlantic Ocean in Eastern of Africa at 10:40:51 KMT and will continue its path, crossing the North of Africa, Europe, North of Hijaz, North of Iran to Russia and North of China and will end at 14:50:13 KMT.

The maximum eclipse will occur at 12:45:39 KMT in the ocean in southeastern of Iceland with a magnitude of 1.0446.



About the map of the eclipse path:

The area determined by a pink line on the left side of the map, shows the area where the eclipse will begin.

The area determined by a pink line on the right side of the map, shows the areas where the eclipse will end.

In the area determined by a pink line on the left side of the map, the solar eclipse will begin at the end of the night.

The area determined by a pink line, on the extreme left side of the map without blue line, designates the zone where the eclipse will be visible at sunrise. In this area, the eclipse will begin from the mid eclipse.

The area determined by a pink line on the left side of the map with blue lines, designates the mid eclipse and the phases of the eclipse after sunrise.

In the area determined by a pink line on the right side of the map, the night will begin before the end of the eclipse, so, the end phases of the eclipse will not be observed.

The area determined by a pink line on the extreme right side of the map with blue lines, designates the area of the mid eclipse and the phases after it, that will happen before sunset.

The area determined by a pink line on the right side of the map with blue lines, designates the mid eclipse and the phases after it, which will happen after sunset.

In this area, it will be only in the late afternoon, before sunset, that the beginning of the eclipse will be visible. In this area, nor mid eclipse nor the end of the eclipse will not be observed.

Outside of this zone, in areas determined by blue lines, all the phases of the eclipse will be observed.

The deep blue area indicates the region where the eclipse will be total.

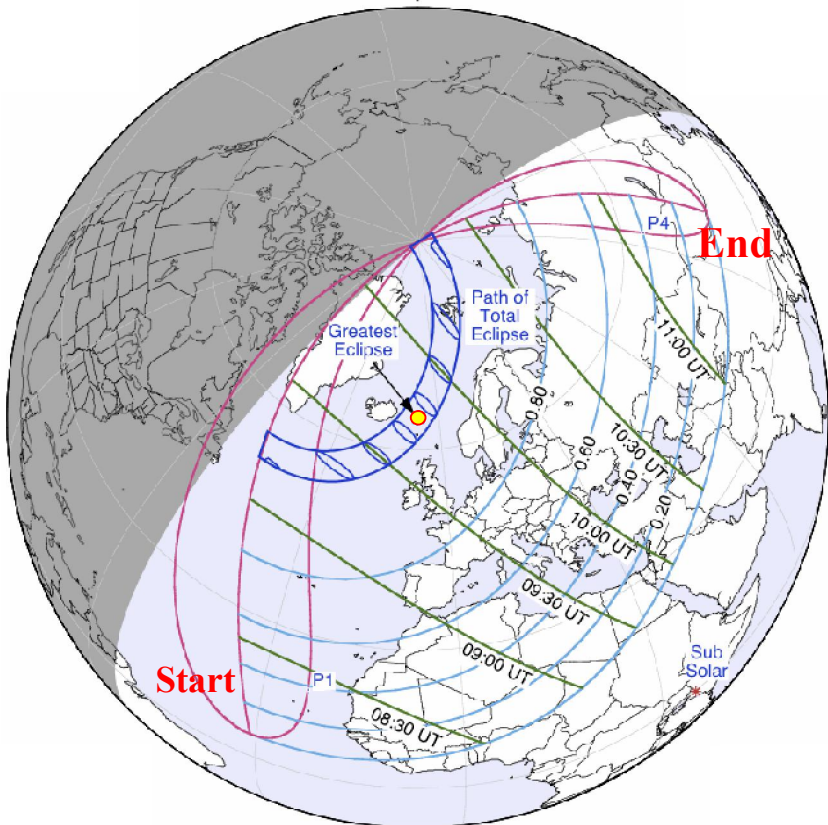
In the other areas it will be a partial eclipse that should be visible.

The deep blue path corresponds to an area of 462.6 km wide.

And the greatest duration of the total eclipse will be 2 minutes and 47 seconds.

Visibility of the eclipse in Iran:

In the northern half of Iran (Tabriz, Orumiyeh, Hamedān, Kermānshā, Teherān, Sāri, Semnān, Bojnurd), a partial eclipse will be visible.



Perform signs prayer

The beginning of the time of signs prayer is the beginning of the eclipse. It is not appropriate to delay the fulfillment of the prayer beyond the mid-eclipse. The time of signs prayer terminates with the end of the eclipse.

In the table below those times have been listed. The obligation of signs prayer is starting with the beginning of the eclipse. In the table, the hours of the beginning of the eclipse have been mentioned in the first column. As, it is not appropriate to delay the signs prayer after the middle of the eclipse (when the eclipse reaches its full development), the hours of the mid-eclipse have been mentioned in the second column. In this column, when no hour has been mentioned, it means that in this city, the eclipse will happen after the second half of the eclipse: in those areas, the signs prayer must be immediately performed, without delay in any case. The hours of the end of the eclipse have been listed in the last column: the hours mentioned in this column are also the hours of the end of the signs prayer.

Characteristics of Solar Eclipse in the eight Heavens (in local time: LMT)

The eight Heavens	Beginning of eclipse	Sun's altitude	Maximum eclipse	Sun's altitude	Sun's azimuth	End of Eclipse	Sun's altitude	Magnitude	Maximum eclipse
Mecca Mekkah Mokarramah	----	----	----	----	----	----	----	----	----
Medine Madinah Munawwarah	----	----	----	----	----	----	----	----	----
Najaf Najaf Ašraf	13:02	56	13:17	54	209	13:31	52	0.015	00.2%
Karbala Karbālā Mošlā	12:44	57	13:12	55	204	13:41	52	0.062	01.8%
Kāzemain Kāzemain Šarifāin	12:51	55	13:18	53	209	13:44	50	0.054	01.5%
Mashhad Mašhad Moqaddas	----	----	----	----	----	----	----	----	----
Samarra Sāmarrā Ġarīb	12:45	55	13:18	52	208	13:50	49	0.082	02.8%
Al Qods Bayt-oul-Maqdes	11:16	57	1:57	58	185	2:38	56	0.13	05.6%

Characteristics of this Eclipse in muslim contries. (LMT)

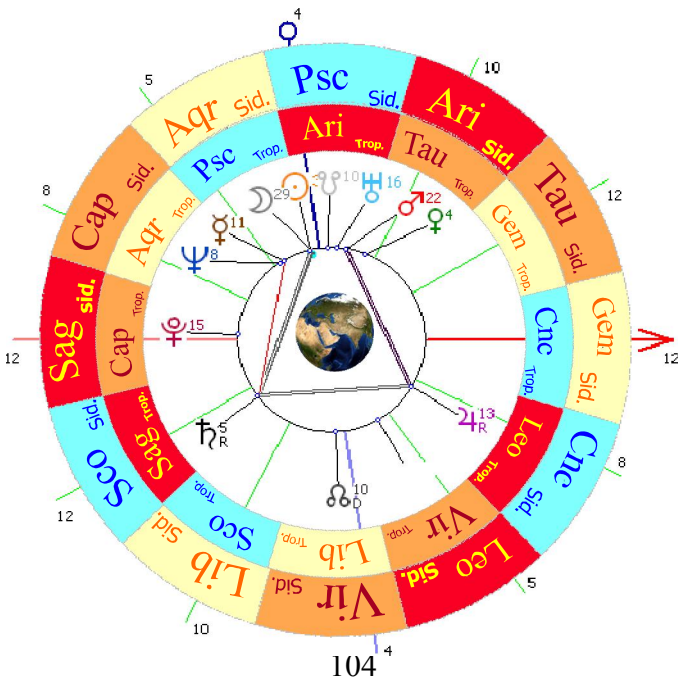
Cities names	The beginning of eclipse	Sun's altitude	Maximum eclipse	Sun's altitude	Sun's azimuth	End of Eclipse	Sun's altitude	Magnitude	Maximum eclipse
Tehran	13:42	48	14:04	46	222	14:25	43	0.036	00.8%
Qom	13:49	49	14:02	47	222	14:15	45	0.013	00.2%
Urmia	13:09	52	13:53	48	209	14:35	43	0.158	07.5%
Tabriz	3:12	51	3:55	47	212	14:38	42	0.159	07.5%
Kermanshah	13:30	53	13:54	50	215	14:19	47	0.047	01.2%
Hamedan	13:34	51	13:57	49	217	14:21	45	0.045	01.1%
Rasht	13:26	49	14:01	46	218	14:35	41	0.101	03.8%
Sari	13:44	47	14:07	44	225	14:30	40	0.045	01.2%
Semnan	13:55	46	14:07	44	226	14:20	42	0.013	00.2%
Bojnord	13:56	42	14:15	39	231	14:34	36	0.031	00.7%
Baghdad	12:52	55	13:18	53	209	13:44	50	0.052	01.4%
Ata-Alma Kazakhstan	16:42	24	17:07	20	250	17:32	16	0.077	02.6%
Bishkek Kyrgyzstan	16:40	26	17:05	22	248	17:30	18	0.077	02.6%
Tashkent Uzbekistan	15:37	31	16:01	27	243	16:23	23	0.058	01.7%
Damascus Syria	11:16	56	12:01	56	189	12:46	53	0.16	07.6%
Ankara Turkey	12:01	48	13:02	50	182	14:03	47	0.36	24.8%
Shirvan Armenia	13:32	49	14:23	46	207	15:13	41	0.234	13.3%
Baku Azerbaijan	13:48	47	14:33	43	217	15:17	37	0.184	09.3%
Beirut Lebanon	11:13	55	12:00	56	187	12:48	53	0.18	09.1%
Algeria Algiers	09:06	25	10:10	37	124	11:19	47	0.611	52.5%
Cairo Egypt	11:03	57	11:46	60	172	12:30	59	0.142	06.4%
Benghazi Libya	09:29	44	10:28	53	146	11:29	57	0.339	22.8%
Rabat Morocco	07:54	16	08:54	28	112	10:00	40	0.629	54.6%

Characteristics of Solar Eclipse where some Muslims live (in local time: LMT)

Cities names	Beginning of eclipse	Sun's altitude	Maximum eclipse	Sun's altitude	Sun's azimuth	End of Eclipse	Sun's altitude	Magnitude	Maximum eclipse
Moscow	12:12	34	13:20	33	193	14:26	30	0.653	575%
London	08:24	20	09:30	29	134	10:40	35	0.868	844%
Ukraine Kiev	11:59	37	13:07	39	181	14:16	37	0.608	522%
Madrid Spain	09:04	19	10:08	30	120	11:18	41	0.726	66.5%
Lisbon Portugal	07:59	14	09:00	26	113	10:08	37	0.729	66.9%
Sarajevo Bosnia	09:34	36	10:42	43	155	11:53	46	0.600	51.2%
Tirana Albania	9:34	39	10:41	46	156	11:51	48	0.537	43.8%
Lyon France	09:20	25	10:27	35	136	11:38	42	0.752	69.8%
Paris France	09:22	23	10:29	31	135	11:40	38	0.817	77.9%
Berlin Germany	09:38	28	10:47	34	153	11:58	37	0.788	74.3%
Rome Italy	09:23	32	10:31	42	143	11:42	47	0.622	53.8%

Astrological chart of the mid eclipse

The mid eclipse will occur at the Moon's descending node in the Twenty-ninth degrees of sidereal Aquarius and tropical Pisces



weekdays	Night Day	Jomādā al-okrā 1436	Aries	Farwardin 1394	Āžār Eskandar Zolq	Mars 2015	Moon's Position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Sun	1	2	2	9	22	Tau	Ari	AlÇorayyā 06:40	Al-Baldah Aç-çaēlab 00:37 Bain Al-Hōt 18:33 South of Sarātān 14:21	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Al-Farğ 2	Al-Zobrah Al-Jabhah	
Mon	2	3	3	10	23	Tau	Ari	Al-Dabarān 03:50	South of Al-Botain 10:18	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Tue	3	4	4	11	24	Gem	Tau	Al-Haqēah 01:32	South of AlÇorayyā 08:38	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Wed	4	5	5	12	25	Gem	Tau	Al-Hanēah 23:54	Al-Dabarān 02:17 AlDīqah 23:19	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Thu	5	6	6	13	26	Gem	Tau	Al-Žerāē 22:58	Al-Haqēah 22:29	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Fri	6	7	7	14	27	Cnc	Gem	Al-Naçrah 22:45	Al-Hanēah 02:45 Tejat 09:08	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Sat	7	8	8	15	28	Cnc	Gem	Al-Ťarf 23:13	South of Al-Žerāē 04:28	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Sun	8	9	9	16	29	Leo	Cnc	Al-Jabhah 00:19	South of Al-Naçrah 08:33	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Mon	9	10	10	17	30	Leo	Cnc	Al-Zobrah House 01:53	Al-Ťarf 17:07	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Tue	10	11	11	18	31	Leo	Cnc	Al-Šarfah House 03:47	South of Al-Jabhah 16:41	Saēd Al-Akbeyah Al Farğ 2	Al-Farğ 1 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Wed	11	12	12	19	April	Vir	Leo	Ėawwāā 05:54	South of Al-Zobrah 10:37	Saēd Al-Akbeyah Al Farğ 2	Al Farğ 2 Bain Al-Hōt	Al-Zobrah Al-Jabhah	
Thu	12	13	13	20	2	Vir	Leo	Al-Semāk 08:03	South of Al-Šarfah 06:45	Al-Farğ 1 Bain Al-Hōt	Al Farğ 2 Bain Al-Hōt	Al-Šarfah Al-Jabhah	
Fri	13	14	14	21	3	Lib	Vir	Al-Ğafr 10:07	South of Ėawwāā 02:07	Al-Farğ 1 Bain Al-Hōt	Al Farğ 2 Bain Al-Hōt	Al-Šarfah Al-Jabhah	
Sat	Lunar eclipse	15	15	22	4	Lib	Vir	Al-Zobānā 12:00	Corvi 13:34	Al-Farğ 1 Bain Al-Hōt	Al Farğ 2 Bain Al-Hōt	Al-Šarfah Al-Jabhah	
Sun	15	16	16	23	5	Lib	Vir	Al-Eklil 13:36	North of Al-Semāk 20:57	Al-Farğ 1 Bain Al-Hōt	Al Farğ 2 Bain Al-Hōt	Al-Šarfah Al-Jabhah	

Penumbra, Partial and Total Eclipse of the Moon: 14th Jomādā al-oġrā 1436

Date of the eclipse:

Saturday 14th Jomādā al-oġrā 1436=15th Farwardin=15th Aries 1394= 4th April 2015

Location :

This eclipse will be visible in North and South America, Australia, Eastern Asia to Afghanistan and Pakistan and Eastern outskirts of Iran.

In those areas the signs prayer is obligatory.

. Saros Series 132 This is the 30th eclipse of

Umbral magnitude: -----

1.0008

Penumbra

magnitude: 2.0792

The legend of the codes of diagram:

P1: first point of
exterior contact
times with the
penumbra

P2: The penumbra
covers two-thirds of
the moon's surface=
the beginning of the
penumbral eclipse

U1: first point of external point of contact with the shadow= the beginning of the partial eclipse

U2: the beginning of the total eclipse

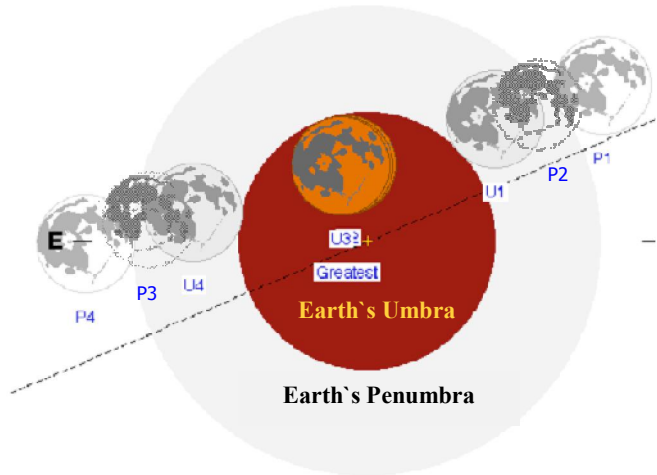
U3: the end of the total eclipse

U4: the end of the partial eclipse

P3: the last point where penumbra covers two-thirds of the moon's surface= the end of the penumbral eclipse

P4: last point of exterior contact times of the Moon's penumbral shadow.

The hours of the penumbral, total and partial eclipse:



In the Šariča, the criterion which determines the obligation of the signs prayer is the observation with naked eye of the eclipse from the Earth's surface. The penumbral eclipse of the Moon becomes noticeable when penumbral shadow of the Earth cast onto the two-thirds of the full Moon and dims its surface.

The eclipse will begin at 12:01 KMT (P1) but it's only around 12:51 KMT that Penumbra will cover the two-thirds of the Moon's face (P2) causing the moon to darken and appear to change color on the western half of the Moon.

At this moment, the signs prayer is obligatory. Before this, color change and darkening of the Moon are not perceptible.

The partial eclipse will begin at 13:16 KMT (U1) and will finish at 16:45 KMT (U4).

The total eclipse (U2) will begin at 14:58 KMT, middle eclipse will happen at 15:00 KMT and will end at 15:03 KMT (U3).

The total eclipse will reach its maximum at 10:47 KMT and until approximately 18:10 KMT, two-thirds of the moon are in darkness (P3).

After this point, the color change of the Moon will no longer be visible So, according the Šariča, it will be the end of the eclipse and the end of the obligation of signs prayer despite that, in fact, the eclipse, as an astronomical event, will continue until 17:59 KMT (P4).

The areas of visibility of the penumbral, total and partial eclipses:

In the following map; the grey-shaded areas are the zones where the penumbral eclipse will happen.

In the other areas, the eclipse will not be visible.

The center of the eclipse will happen in the middle of the Pacific Ocean.

About the areas of the penumbral lunar eclipse located between P1 and P4:

- 1) In Americas: the eclipse will occur at Moonset.
- 2) In Asia and Australia, the eclipse will occur at Moonrise.

Observation areas of all the phases of the penumbral, partial and total eclipses:

In grey-shaded areas located between P3, in Western America and P2, in Eastern Asia, all the phases of the eclipse will be observed after moonrise and the eclipse will end before moonset.

In those areas, the eclipse will be the longer.

In grey-shaded areas located between U1, in Asia and U4, in Western America, the partial eclipse will begin after moonrise and will end before moonset.

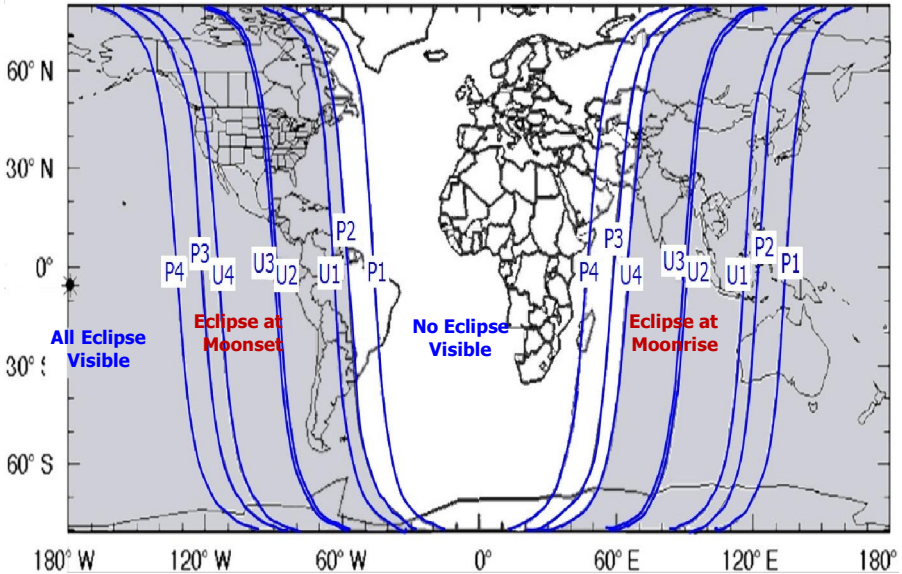
In those areas, the partial eclipse will be the longer.

In grey-shaded located between U3, in America and U2, in Asia, the total eclipse will begin after moonrise and will end before moonset.

In this area the total eclipse will be the longer.

Observation areas of some phases of the penumbral, partial and total eclipse:

From Americas: In areas located between P3 and U4, the end of the penumbral eclipse of the Moon will happen after moonset, therefore the eclipse in those areas will not be visible. Similarly, for the end of the partial eclipse in the areas between U3 and U4. Between U2 and U3, for the total eclipse, between U1 and U2, for the partial eclipse, between U1 and P2 for penumbral eclipse, the observation of the eclipse will not be possible in areas where the eclipse will occur after moonset but in areas where the eclipse will coincide with Moonset, the eclipse will be visible.



In Asia to Australia:

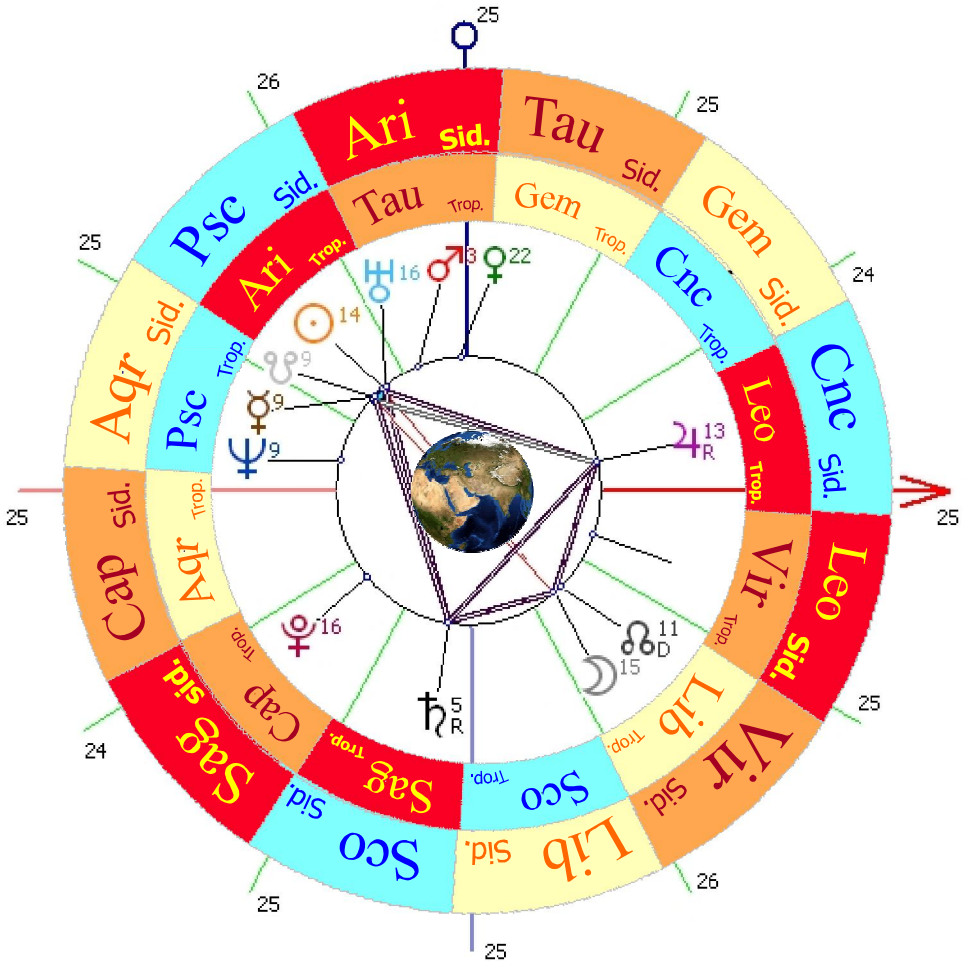
In areas located between P3 and U4, the end of the penumbral eclipse will occur before moonrise, therefore the eclipse will not be visible. Similarly, in the areas between U3 and U4 for the end of the partial eclipse. Between U2 and U3, for the total eclipse, between U1 and U2, for the beginning of the partial eclipse and between U1 and P2, for the beginning of the penumbral eclipse, the observation of the eclipse will not be impossible given that the eclipse will occur after moonrise but areas where the eclipse will coincide with moonrise, the eclipse will be visible.

On the map, the white areas, between P1 and P2, in America and the areas between P4 and P3, in Asia, the penumbral eclipse only will occur but it will not be perceptible because the penumbra will cover less than two-thirds of the full Moon and the color change of the Moon will not perceptible.

In those areas, according to the criteria of the Šariča, there is no eclipse and no signs prayer.

Astrological chart of the mid eclipse

The mid eclipse will occur at the Moon's ascending node in the fifteen degrees of sidereal Virgo and tropical Libra.



Perform signs prayer

According to calculation, it is possible to determine the moment of the penumbral eclipse when the Moon will begin to change color, but in all cases, the criterion which determines the obligation of signs prayer is the observation; that is to say, from the beginning of the penumbral eclipse until the mid eclipse, it should be possible to see that the Moon has changed of color and became darker. In these case, the signs prayer is obligatory.

The beginning of the time of signs prayer is the beginning of the eclipse. It is not appropriate to delay the fulfillment of the prayer beyond the mid-eclipse. The time of signs prayer terminates with the end of the eclipse.

In the table below those times have been listed. The obligation of signs prayer is starting with the beginning of the eclipse. In the table, the hours of the beginning of the eclipse have been mentioned in the first column. As, it is not appropriate to delay the signs prayer after the middle of the eclipse (when the eclipse reaches its full development), the hours of the mid-eclipse have been mentioned in the second column. In this column, when no hour has been mentioned, it means that in this city, the eclipse will happen after the second half of the eclipse: in those areas, the signs prayer must be immediately performed, without delay in any case. The hours of the end of the eclipse have been listed in the last column: the hours mentioned in this column are also the hours of the end of the signs prayer.

Eclipse Partial duration : 3 hours and 24 minutes

Eclipse total duration: 5 minutes

Penumbral, Partial and Total lunar eclipse duration: 4 hours and 18 minutes

The hours of the lunar eclipse in Islamic countries (Local Time : LMT)

Countries names	Beginning of the penumbral eclipse P2	Beginning of the partial eclipse U1	Beginning of the total eclipse U2	Mid eclipse	End of the total eclipse U3	End of the partial eclipse U4	End of the penumbral eclipse P3
Islamabad, Pakistan	----	----	----	----	18:33 at Moonrise	18:45	19:10
Almaty, Kazakhstan	----	----	----	----	19:24 at Moonrise	19:45	20:10
Bishkek, Kyrgyzstan	----	----	----	----	19:34 at Moonrise	19:45	20:10
Doshanbeh, Tadjikistan	----	----	----	----	----	18:54 at Moonrise	19:10
Taskent, Ouzbekistan	----	----	----	----	----	18:54 at Moonrise	19:10

Countries names	Beginning of the penumbral eclipse P2	Beginning of the partial eclipse U1	Beginning of the total eclipse U2	Mid eclipse	End of the total eclipse U3	End of the partial eclipse U4	End of the penumbral eclipse P3
New Delhi- India	----	----	----	----	18:43 at Moonrise	19:15	19:40
Omsk, Russia	----	----	----	----	----	19:52 at Moonrise	20:10
Seoul, South Korea	18:52 at Moonrise	19:16	20:58	21:00	21:03	22:45	23:10
P'yongyang North Korea	18:58 at Moonrise	19:16	20:58	21:00	21:03	22:45	23:10
Shanghai, China	18:11 at Moonrise	18:16	19:58	20:00	20:03	21:45	22:10
Hong Kong	----	18:37 at Moonrise	19:58	20:00	20:03	21:45	22:10
Yangon, Burma	----	18:19 at Moonrise	18:28	18:30	18:33	20:15	20:40
Kuala Lumpur Malaysia	----	19:20 at Moonrise	19:58	20:00	20:03	21:45	22:10
Jakarta Indonesia	----	17:56 at Moonrise	18:58	19:00	19:03	20:45	21:10
Dhaka, Bangladesh	----	----	----	----	18:16 at Moonrise	19:45	20:10
Japon	18:51	19:16	20:58	21:00	21:03	22:45	23:10
Eastern Australia	19:51	20:16	21:58	22:00	22:03	23:45	00:10
Central Australia	19:21	19:46	21:28	21:30	21:33	23:15	23:40
Perth,Australia	18:09 at Moonrise	18:16	19:58	20:00	20:03	21:45	22:10
Toronto, Canada	04:51	05:16	06:54 at Moonset	----	----	----	----
New York, America	04:51	05:16	06:54 at Moonset	----	----	----	----
Los Angeles Western America	01:51	02:16	03:58	03:00	04:03	05:40 at Moonset	----
Mexico City	03:51	04:16	05:58	06:00	06:03	06:30 at Moonset	----
Buenos Aires, Argentina	06:51	07:03 at Moonset	----	----	----	----	----
Manaus, Brazil	05:51	05:57 at Moonset	----	----	----	----	----
Santiago, Chile	05:50	06:16	06:53 at Moonset	----	----	----	----

weekdays	Night Day	Jomādāal-oḳrā 1436	Aries	Farwardin 1394	Āžār Eskandar Zolq.	April 2015	Moon's Position				Mansions rise time		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Mon	16	17	17	24	6	Sco 22:04	Lib 22:53	Al-Qalb 14:51	Al-Ġafir 20:36	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Jabhah	
Tue	17	18	18	25	7	Sco	Lib	Al-Šawlah 15:46	Al-Zobān 00:47	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Jabhah	
Wed	18	19	19	26	8	Sag 08:08	Sco 08:55 Fall	Al-Naēām 16:14	North of Al-Ekfil 04:17	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Jabhah	
Thu	19	20	20	27	9	Sag	Sco Fall	Al-Baldah 16:15	North of Qalb 22:34 North of Šawlah 13:18	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Jabhah	
Fri	20	21	21	28	10	Cap 15:47	Sag 16:32	Saēd Al-Zābeh 15:47	North of Al-Naēām 15:37	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Zobrah	
Sat	21	22	22	29	11	Cap	Sag	Saēd Al-Bolaē 14:48	Al-Naēām	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Zobrah	
Sun	22	23	23	30	12	Cap	Sag	Saēd Al-Soēōd 13:20	Al-Baldah 18:56	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Zobrah	
Mon	23	24	24	31	13	Aqu 20:44	Cap 21:27 Detriment	Saēd Al-Ākbeyah 11:22	Altair 00:05 Saēd Al-Zābeh 22:29 Saēd Al-Bolaē 11:15	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Zobrah	
Tue	24	25	25	Naysān	14	Aqu	Cap Detriment	Al-Farġ 1 08:59	Nashira 09:53 SaēdSoēōd 03:04	Al-Farġ 1 Baīn Al-Ĥōt	Al Farġ 2 Baīn Al-Ĥōt	Al-Šarfah Al-Zobrah	
Wed	25	26	26	2	15	Pcs 23:12	Aqu 23:52	Al-Farġ 2 06:14	Saēd Al-Ākbeyah 00:28	Al Farġ 2 Al-Šaratān	Al Farġ 2 Baīn Al-Ĥōt	Āawwāā Āawwāā	
Thu	26	27	27	3	16	Pcs	Aqu	Baīn Al-Ĥōt 03:11	Homam 01:53 Al-Farġ 1 00:47	Al Farġ 2 Al-Šaratān	Al Farġ 2 Baīn Al-Ĥōt	Āawwāā Āawwāā	
Fri	27	28	28	4	17	Ari 00:00	Pcs 00:40	Al-Šaratān 00:00	Kerb 01:37 Al-Farġ 2 04:28	Al Farġ 2 Al-Šaratān	Baīn Al-Ĥōt AlŠaratān	Āawwāā Āawwāā	
Sat	28	29	29	5	18	Ari	Pcs	Al-Boīain 20:43 AlĠorayyā 17:32	Al-Baldah Caēlab 11:30 Baīn Al-Ĥōt 05:23	Al Farġ 2 Al-Šaratān	Baīn Al-Ĥōt AlŠaratān	Āawwāā Āawwāā	
Sun	29	30	30	6	19	Tau 00:31	Ari 01:12	AlDabarān 14:34	South of Sarātān 01:12	Al Farġ 2 Al-Šaratān	Baīn Ĥōt AlŠaratān	Āawwāā Āawwāā	

weekdays	Rajab 1436	Aries	Farwardin 1394	Naysān Eskandar Zolq	April 2015	Moon's Position				Mansions rise		Anwāā Setting of rival mansion at Fajr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions'stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Mon	1	Taurus 12:42	31	7	20	Tau	Ari	Al-Haqāh 11:56	South of Al-Boṭain 20:58	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā Al-Zobrah
Tue	2	1	Ordibeḥšt	8	21	Gem 02:28	Tau 03:11 Exaltation	Al-Hanēah 09:49	South of Corayyā 18:54 Al-Dabarān 12:08 Al-Dīqah 09:15	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā Al-Zobrah
Wed	3	2	2	9	22	Gem	Tau Exaltation	Al-Žerāē 08:16	AlHaqāh 07:48	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā AlSarfaḥ
Thu	4	3	3	10	23	Cnc 07:25	Gem 08:12	Al-Naḡrah 07:25	Tejat 17:33 Al-Hanēah 11:19	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā AlSarfaḥ
Fri	5	4	4	11	24	Cnc	Gem	Al-Ṭarf 07:17	South of Al-Žerāē 12:25	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā AlSarfaḥ
Sat	6	5	5	12	25	Leo 16:13	Cnc 17:02 House	Al-Jabhah 07:52	South of Al-Naḡrah 15:59	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā AlSarfaḥ
Sun	7	6	6	13	26	Leo	Cnc House	Al-Zobrah 09:05	Al-Naḡrah	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā AlSarfaḥ
Mon	8	7	7	14	27	Leo	Cnc House	Al-Šarfaḥ 10:46	Al-Ṭarf 00:11	Al Farğ 2 Al-Šaratān	Bān al-Ĥōt AlŠaratān	Ēawwāā AlSarfaḥ
Tue	9	8	8	15	28	Vir 04:07	Leo 04:58	Ēawwāā 12:49	South of Jabhah 23:37 South of Zobrah 17:31	Bān AlĤōt Al-Boṭain	Bān al-Ĥōt AlŠaratān	AlSemāk AlSarfaḥ
Wed	10	9	9	16	29	Vir	Leo	Al-Semāk 14:58	South of Al-Sarfaḥ 13:39	Bān AlĤōt Al-Boṭain	Bān al-Ĥōt AlŠaratān	AlSemāk AlSarfaḥ
Thu	11	10	10	17	30	Lib 17:03	Vir 17:54	Al-Ġafr 17:03	South of Ēawwāā 09:02	Bān AlĤōt Al-Boṭain	Bān al-Ĥōt AlŠaratān	AlSemāk AlSarfaḥ
Fri	12	11	11	18	May	Lib	Vir	Al-Ġafr	Ēawwāā	Bān AlĤōt Al-Boṭain	Bān Al Ĥōt AlŠaratān	AlSemāk AlSarfaḥ
Sat	13	12	12	19	2	Lib	Vir	Al-Zobānā 18:53	Corvi 20:27 North of Semāk 03:47	Bān AlĤōt Al-Boṭain	Bān Al Ĥōt AlŠaratān	AlSemāk AlSarfaḥ
Sun	14	13	13	20	3	Sco 04:48	Lib 05:36	Al-Eklīl 20:23	Al-Ġafr 03:19	Bān AlĤōt Al-Boṭain	Bān Al Ĥōt AlŠaratān	AlSemāk AlSarfaḥ
Mon	15	14	14	21	4	Sco	Lib	Al-Qalb 21:26	Al-Zobānā 07:15	Bān AlĤōt Al-Boṭain	Bān Al Ĥōt AlŠaratān	AlSemāk AlSarfaḥ



Universal mission of
the Seal of the prophets,
Ĥādraté Moḥammad al-Moṣṭafā ﷺ

weekdays	Night Day	Rajab 1436	Taurus	Ordibehešt 1394	Naysân	May 2015	Moon's Position				Mansions rise time		Anwââ Setting of rival mansion at Fajr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions's stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Tue	16	15	15	22	5	Sag 14:13	Scorpio 15:00 Fall	Al-Šawlah 22:03	North of Al-Eklîl 10:24	Batn Ĥôt Al-Boṭain	Batn al-Ĥôt AlŠaratân	AlSemâk AlSarfah	
Wed	17	16	16	23	6	Sag	Scorpio Fall	Al-Naċâm 22:13	North of Al-Qalb 04:27	Batn Ĥôt Al-Boṭain	Batn al-Ĥôt AlŠaratân	AlSemâk AlSarfah	
Thu	18	17	17	24	7	Sag	Scorpio Fall	Al-Baldah 21:56	North of AlŠawlah 19:01	Batn Ĥôt Al-Boṭain	Batn Ĥôt AlŠaratân	AlSemâk AlSarfah	
Fri	19	18	18	25	8	Cap 21:16	Sag 22:01	Saċed Al-zäbeĥ 21:16	North of Al-Naċâm 21:07	Batn Ĥôt Al-Boṭain	Batn al-Ĥôt Al-Boṭain	AlSemâk AlSarfah	
Sat	20	19	19	26	9	Cap	Sag	Saċed Al-Bolaċ 20:14	Al-Baldah 00:23	Batn Ĥôt Al-Boṭain	Batn al-Ĥôt Al-Boṭain	Al-Semâk Al-Semâk	
Sun	21	20	20	27	10	Aqu 02:22	Cap 03:05 Detriment	Saċed Al-Soċöd 18:53 Saċed Al-Aċbeyah 17:13	Altair 05:46 Saċed Al-zäbeĥ 04:08 Saċed Al-Bolaċ 17:06	Batn Ĥôt Al-Boṭain	Batn al-Ĥôt Al-Boṭain	Al-Semâk Al-Semâk	
Mon	22	21	21	28	11	Aqu	Cap Detriment	Al-Farġ 1 15:18	Nashira 16:13 Saċed Soċöd 09:14	Batn Ĥôt Al-Boṭain	Batn al-Ĥôt Al-Boṭain	Al-Semâk Al-Semâk	
Tue	23	22	22	29	12	Pcs 05:53	Aqu 06:36	Al-Farġ 2 13:08	Saċed Al-Aċbeyah 07:11	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	
Wed	24	23	23	30	13	Pcs	Aqu	Batn Al-Ĥôt 10:45	Homam 09:25 Al-Farġ 1 08:15	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	
Thu	25	24	24	Ayâr 14	14	Ari 08:13	Pcs 08:55	Al-Šaratân 08:13	Kerb 09:54 Al-Farġ 2 12:50	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	
Fri	26	25	25	2	15	Ari	Pcs	Al-Boṭain 05:34	Batn Al-Ĥôt 14:29	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	
Sat	27	26	26	3	16	Tau 10:02	Ari 10:44	AlĈorayyâ 02:55	Al-Baldah Aċ-ċaċelab 20:45 South of Šaratân 10:44	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	
Sun	28	27	27	4	17	Tau	Ari	AlDabarân 00:19	South of AlBoṭain 06:48	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	
Mon	29	28	28	5	18	Gem 12:27	Tau 13:10 Exaltation	Al-Haqċäh 21:53	South of AlĈorayyâ 04:52	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	
Tue	30	29	29	6	19	Gem	Tau Exaltation	Al-Hanċäh 19:46 Al-Zeräċ 18:05	Dabarân 22:06 AlDīqah 19:13 Haċċäh 17:37	Al-Šaratân AlĈorayyâ	AlŠaratân Al-Boṭain	Al-Ġafir Al-Semâk	

weekdays	Šaëbän 1436	Taurus	Ordibehešt 1394	Ayâr Eskander Zolq.	May 2015	Moon's Position				Mansions rise time		Anwää Setting of rival mansion at Fajr in Arabic calendar and Observed
						Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjunct with Mansions/stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Wed	1	30	30	7	20	Cnc 16:56	Gem 17:41	Al-Naçrah 16:56	AlHaqëah	Al-Šaratän AlÇorayyâ	AlŠaratän (Algol) Çorayyâ	Al-Ğafir Al-Semäk
Thu	2	Gemini 11:45	31	8	21	Cnc	Gem	Al-Tärf 16:22	Tejat 02:52 Al-Hanëah 20:45	Al-Šaratän AlÇorayyâ	AlŠaratän Çorayyâ	Al-Ğafir Al-Semäk
Fri	3	1	Ķordäd	9	22	Cnc	Gem	Al-Jabhah 16:30	South of Al-Zëraë 21:25	Al-Šaratän AlÇorayyâ	AlŠaratän Çorayyâ	Al-Ğafir Al-Semäk
Sat	4	2	2	10	23	Leo 00:42	Cnc 01:30 House	Al-Zobrah 17:18	South of Al-Naçrah 00:28	Al-Šaratän AlÇorayyâ	AlŠaratän Çorayyâ	Al-Ğafir Al-Semäk
Sun	5	3	3	11	24	Leo	Cnc House	Al-Šarfah 18:40	Al-Tarf 08:12	Al-Šaratän AlÇorayyâ	AlŠaratän Çorayyâ	Al-Ğafir Al-Ğafir
Mon	6	4	4	12	25	Vir 11:52	Leo 12:42	Al-Šarfah	South of Al-Jabhah 07:24	Al-Boťain AlDabarän	AlŠaratän Çorayyâ	Al- Zobänâ Al-Ğafir
Tue	7	5	5	13	26	Vir	Leo	Ėawwää 20:30	South of Al-Zobrah 01:11	Al-Boťain AlDabarän	AlŠaratän Çorayyâ	Al- Zobänâ Al-Ğafir
Wed	8	6	6	14	27	Vir	Leo	Al-Semäk 22:35	South of AlŠarfah 21:16 South of Ėawwää 16:41	Al-Boťain AlDabarän	AlŠaratän Çorayyâ	Al- Zobänâ Al-Ğafir
Thu	9	7	7	15	28	Lib 00:42	Vir 01:32	Al-Ğafir 00:42	Ėawwää	Al-Boťain AlDabarän	AlŠaratän Çorayyâ	Al- Zobänâ Al-Ğafir
Fri	10	8	8	16	29	Lib	Vir	Al-Zobänâ 02:36	Corvi 04:11 North Al-Semäk 11:33	Al-Boťain AlDabarän	AlŠaratän Çorayyâ	Al- Zobänâ Al-Ğafir
Sat	11	9	9	17	30	Sco 12:33	Lib 13:22	Al-Eklil 04:08	Al-Ğafir 11:05	Al-Boťain AlDabarän	AlŠaratän Çorayyâ	Al- Zobänâ Al-Ğafir
Sun	12	10	10	18	31	Sco	Lib	Al-Qalb 05:10	AlZobänâ 14:57	Al-Boťain AlDabarän	Al-Boťain Çorayyâ	Al- Zobänâ Al-Ğafir
Mon	13	11	11	19	June	Sco	Lib	Al-Šawlah 05:38	North of Eklil 17:52	Al-Boťain AlDabarän	Al-Boťain Çorayyâ	Al-Zobänâ Al-Zobänâ
Tue	14	12	12	20	2	Sag 21:39	Sco 22:25 Fall	Al-Naçäm 05:33	North of al-Qalb 11:43	Al-Boťain AlDabarän	Al-Boťain Çorayyâ	Al-Zobänâ Al-Zobänâ
wed	15	13	13	21	3	Sag	Sco Fall	Al-Baldah 04:55	North of Al-Šawlah 02:03	Al-Boťain AlDabarän	Al-Boťain Çorayyâ	Al-Zobänâ Al-Zobänâ

The month of Šaĉabān :the month of the manifestation of ĤādratMawlāŠāĥeb al-amr ؑ



**The nativity of Ĥādrat Mahdī on 8th Šaĉabān
and presentation of his Excellence to the Shias on 15th Šaĉabān.**

To download the books about this subject, refer to the following addresses:

The nativity letters of Ĥādrat Šāĥeb al-amr ؑ

<http://Aelaa.net/Fa/viewtopic.php?f=173&t=564&p=4258#p4258>

A cup from the jar of Mahdawi knowledge ؑ

<http://Aelaa.net/Fa/viewtopic.php?f=52&t=35&start=40#p1140>

Anthology of Qoranic verses about Ĥādrat Mahdī ؑ

<http://Aelaa.net/Fa/viewtopic.php?f=52&t=35&start=40#p1140>

The Mahdawi's knowledge in Revelation's Speech; from the Discourse of the Custodians of the Revelation ؑ

<http://www.aelaa.net/Fa/viewtopic.php?f=7&t=120&start=130#p3699>

weekdays	Night Day	Šaëbän 1436	Gemini	Kordäd 1394	Ayâr-Eskandar Zolq.	June 2015	Moon's Position				Mansions rise time		Anwää Setting of rival mansion at Fajr in Arabic calendar and Observed
							Tropical signs Ingress time	Sidereal signs Ingress time	Tropical Mansions Ingress time	Sidereal Mansions Conjoint with Mansions/stars Ingress time	Arabic calendar Fajr Sunrise	Mansion Observed Fajr Sunrise	
Thu	16	14	14	22	4	Cap 03:50	Sag 04:34	Saëd Al-Zäbeh 03:50	North of Al-Naëäm 03:42	Al-Boïain AlDabarän	Al-Boïain AlDabarän	AlZobänä AlZobänä	
Fri	17	15	15	23	5	Cap	Sag	Saëd Al-Bolaë 02:23	Al-Baldah 06:28	Al-Boïain AlDabarän	Al-Boïain AlDabarän	AlZobänä AlZobänä	
Sat	18	16	16	24	6	Aqu 08:02	Cap 08:45 Detriment	Saëd Al-Soëöd 00:39	Saëd Al-Zäbeh 09:47 Altair 11:24	Al-Boïain AlDabarän	Al-Boïain AlDabarän	AlZobänä AlZobänä	
Sun	19	17	17	25	7	Aqu	Cap Detriment	Saëd Al-Äkbeyah 22:42	Saëd Al-Bolaë 22:37 Saëd Al-Soëöd 14:37	AlÇorayyâ Al-Haqëah	Al-Boïain AlDabarän	Al-Eklîl AlZobänä	
Mon	20	18	18	26	8	Pcs 11:16	Aqu 11:58	Al-Farğ 1 20:40 Al-Farğ 2 18:33	Nashira 21:36 Saëd Al-Äkbeyah 12:35	AlÇorayyâ Al-Haqëah	Al-Boïain AlDabarän	Al-Eklîl AlZobänä	
Tue	21	19	19	27	9	Pcs	Aqu	Baïn Al-Höt 16:22	Homam 15:02 Al-Farğ 1 13:51	AlÇorayyâ Al-Haqëah	Al-Boïain AlDabarän	Al-Eklîl AlZobänä	
Wed	22	20	20	28	10	Ari 14:14	Pcs 14:56	Al-Šaratän 14:14	Kerb 15:56 Al-Farğ 2 18:56	AlÇorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl AlZobänä	
Thu	23	21	21	29	11	Ari	Pcs	Al-Boïain 12:04	Al-Farğ 2	AlÇorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl AlZobänä	
Fri	24	22	22	30	12	Tau 17:16	Ari 17:59	AlÇorayyâ 09:57	Baïn Höt 21:11 South of Šaratän 17:59 Al-Baldah çaëlab 03:37	AlÇorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl AlZobänä	
Sat	25	23	23	31	13	Tau	Ari	AlDabarän 07:55	South of Boïain 14:33	AlÇorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl AlZobänä	
Sun	26	24	24	14	14	Tau	Ari	Al-Haqëah 06:00	South of Al-Çorayyâ 13:08	Al-Çorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl Al-Eklîl	
Mon	27	25	25	2	15	Gem 20:51	Tau 21:35 Exaltation	Al-Hanëah 04:18	Al-Dīqah 03:44 Al-Dabarän 06:39	AlÇorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl Al-Eklîl	
Tue	28	26	26	3	16	Gem Exaltation	Tau	Al-Žeräë 02:52	Al-Haqëah 02:25	AlÇorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl Al-Eklîl	
Wed	29	27	27	4	17	Cnc 01:51	Gem 02:36	Al-Naçrah 01:51	Tejat 11:48 Al-Hanëah 05:41	Al-Çorayyâ Al-Haqëah	AlÇorayyâ AlDabarän	Al-Eklîl Al-Eklîl	

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All the praises and thanks be to Allāh, the Lord of the Worlds