

The Terrible Day of Yahweh's Wrath!

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“Woe to you who desire the day of Yahweh!
Why do you long for the day of Yahweh? It is darkness, and not light.
As if a man fled from a lion, and a bear met him;
Or he went into the house and leaned his hand on the wall, and a snake bit him.
Won't the day of Yahweh be darkness, and not light?
Even very dark, and no brightness in it?” (Amos 5:18-20)

When will the “day of Yahweh” (or “Day of the Lord”) come? Answer: I don't know.

However, there is a clue in the Scriptures that we may want to carefully consider. The Bible says, “**The sun will be turned into darkness, and the moon into blood**, before the great and terrible day of Yahweh comes.” (Joel 2:31) So, the Bible points to a **solar eclipse** (“sun will be turned into darkness”) and **lunar eclipse** (“moon into blood”) which will occur before the “great and terrible day of Yahweh” (this is the “day of the Lord” or more correctly, “day of Yahweh”). So let's look to the sky. I'm not even going to cover solar eclipses in this write up, because I did not study it. However, I performed a rather interesting study on lunar eclipses. I will try to briefly summarize it. Please see also “credits” at the end.

1. All of the lunar eclipses fall between Dec 1582 and Nov 3000, and are shown below. There is no particular reason for this sample size except to say, (a) that is what was available on the NASA website and (b) it is a large enough sample size, I think, to demonstrate my point. This data takes about 60-80 pages of data (depending on the font size), and can be found below. Don't worry, you won't need to scroll down to the bottom of the data to see my conclusion. It is presented with just a short bit of reading.

2. During this entire time, there are only 5 sets of “special eclipses” which have the following characteristics. I think these characteristics are special. Don't you?

First, in each of the 5 instances, there were 4 total lunar eclipses (blood moons) “back to back.” This represents a span of more than 1481 years, and there are only 5 of these “special occurrences” (which I think is special indeed).

Second, each occurrence has the following pattern!

4 blood moons “back to back” (spaced out about 177 days apart each)

The 1st and 3rd blood moon lands on the feast of Passover in the Bible.

The 2nd and 4th blood moon lands on the feast of Tabernacles in the Bible.

So while you will see many lunar eclipses in the data below, you will only see this very special occurrence happen 5 times in the span of about 1481 years. Since the eclipses land on special Bible days, could it be that the Bible is pointing towards these eclipses as being ones that will come before the great and terrible day of God's wrath? I personally think so.

Why?

The first set

The first set occurred at roughly the same time as Israel becoming a nation again on May 14, 1948. So at roughly the same time as the rebirth of the nation of Israel in 1948, God put these special eclipses in the sky ([click here to jump there in the data below](#)). I think this is pretty significant because this is when the nation of Israel was restored to the Jewish people. Well, not quite. There was still some work to go! For one, Israel had not yet conquered Jerusalem fully.

The second set

The second set occurred at roughly the same time as Israel won the 6-day war (in June of 1967). So at roughly the time of the victory in recapturing East Jerusalem during the 6-day war, God put these special eclipses in the sky again ([click here to jump there in the data below](#)). I think this is pretty significant because this is when East Jerusalem was restored to the Jewish people. So now, Israel had her capital back -- but not quite, since nobody recognized that! There was still some work to go!

The third set

[The third set](#) occurred in 2014 and 2015 -- which is comparatively very recently! So what happened, exactly? Good question! Well, first, just a few short years later, Jerusalem was finally and officially recognized by the world's greatest superpower, the USA, as being the capital of Israel. This happened on December 6, 2017 ([see Wikipedia article](#)).

Yet another event that happened on or around this time is that on the very last of these eclipses in 2015 -- on the very day -- a 15-year old boy named Natan died in Israel. He was declared dead and then 15 minutes later came back to life! He said that he had an encounter with God while he was declared officially "dead." His mother was impressed enough to contact the local Rabbi's and Natan then gave his complete testimony to the Rabbi -- and the testimony is almost two hours long!

Natan was not from a religious background. He did not attend Synagogue. Yet suddenly he had a wealth of information concerning the Messiah. The name of Jesus is never mentioned in the testimony and I think the reason is because his testimony would have been thoroughly rejected because Jews officially reject Jesus as the Messiah. However, Natan testimony, is very consistent with the Scriptures! These are Scriptures he never read!

Natan recounts how Messiah is going to come back. And also how many will die in Israel. This testimony was upheld by the Rabbi's as being from God. Natan said that Messiah (Hebrew word for Christ) was coming. He said Messiah could "smell" a person's righteousness -- this is

akin to the “sweet smelling aroma” we read about in the Bible when God is pleased with a person's offering! The Bible also says that God does not look on the outward appearance, which Natan also affirmed. Instead, he looks at the heart. Natan **got this right**. Natan also said many other things which are found in the Bible!

What else did Natan see? Well, you can check that out online. For example, check out this 38-minute video entitled, [Rabbi Rami Levy & 15 year Old Natan - Clinical death - Testimony About The End of Days Coming Soon](#). You will be able to see much of what Natan saw. This is not the entire testimony, but is a significant part of it. The entire testimony is closer to 2 hours long (I believe). For example, [check out this 1 hour 48 minute version](#).

The fourth and fifth sets

These occur “much in the future”. In 2582-83, there will be yet [another set of lunar eclipses](#) that follow this same pattern. Yet that is quite far in the future. I don't think we will be waiting until that long before the Lord returns, the rate things are going. So I'm going to bet that the set in 2014 and 2015 above is the “main set”. That's just my guess! In 2600 and 2601 there will be yet [another set of lunar eclipses](#), but really, must we wait that long!? And if had data beyond that, we might find other eclipses. I see these fourth and fifth sets as relating to some future millennial event (something that will occur during the millennial, i.e. 1000-year, reign of Christ).

In Summary

In summary, between April 13, 1949 and September 28, 2015 (that's about 66 years and 5 months), we see these three sets of “Messianic Tetrads” (4 blood moons in a row, falling on these special feast days). And they happen to fall at very significant times. Is that a coincidence? Well, I think not! You will need to look through the eyes of faith!

“But without faith it is impossible to please him: for he that cometh to God must believe that he is, and that he is a rewarder of them that diligently seek him.” (Hebrews 11:6)

And if you dial back to when this data began -- 9 December 1582 -- and then forward a thousand years to 2582 (when the next set occurs), you can see that in the span of 1000 years, we only see this special type of occurrence happening 3 times in 1000 years (and then of course in 2582 and 83 it happens again, probably relating to some other significant event).

Is the Lord coming back? We think he is. Is his reward with him? We know it is!

“Behold, I come quickly. My reward is with me, to repay to each man according to his work.” (Revelation 22:12)

On the following pages, the data follows. Thanks for your interest. Keep praying!

Data has been compiled using source info from the NASA website and the Jewish Calendar Tools website.

09-Dec-1582	N	
08-Jan-1583	N	
05-Jun-1583	P	
29-Nov-1583	P	
24-May-1584	T+ (total eclipse)	
18-Nov-1584	T+ (total eclipse)	
13-May-1585	P	
07-Nov-1585	P	
03-Apr-1586	N	Pesach I
03-May-1586	N	
27-Sep-1586	N	Sukkot I
24-Mar-1587	T (total eclipse)	
16-Sep-1587	P	
13-Mar-1588	T- (total eclipse)	
05-Sep-1588	T+ (total eclipse)	
02-Mar-1589	N	
25-Aug-1589	P	
20-Jan-1590	N	
17-Jul-1590	P	
09-Jan-1591	P	
06-Jul-1591	T- (total eclipse)	
30-Dec-1591	T- (total eclipse)	
24-Jun-1592	P	
18-Dec-1592	P	
15-May-1593	N	
13-Jun-1593	N	
08-Nov-1593	N	
08-Dec-1593	N	
04-May-1594	P	
29-Oct-1594	P	
24-Apr-1595	T+ (total eclipse)	
18-Oct-1595	T- (total eclipse)	
12-Apr-1596	P	Erev Pesach
06-Oct-1596	P	Erev Sukkot
04-Mar-1597	N	
27-Aug-1597	N	
25-Sep-1597	N	
21-Feb-1598	P	
16-Aug-1598	T (total eclipse)	
10-Feb-1599	T+ (total eclipse)	
06-Aug-1599	T (total eclipse)	

30-Jan-1600	P	
26-Jun-1600	Ne	
26-Jul-1600	N	
20-Dec-1600	N	
18-Jan-1601	N	
15-Jun-1601	P	
09-Dec-1601	P	
04-Jun-1602	Tm	(total eclipse)
29-Nov-1602	T+	(total eclipse)
24-May-1603	P	
18-Nov-1603	P	
14-Apr-1604	N	Erev Pesach
13-May-1604	N	
08-Oct-1604	N	Erev Sukkot
03-Apr-1605	P	Pesach I
27-Sep-1605	P	Sukkot I
24-Mar-1606	T-	(total eclipse)
16-Sep-1606	T+	(total eclipse)
13-Mar-1607	N	
06-Sep-1607	P	
31-Jan-1608	N	
27-Jul-1608	P	
25-Aug-1608	Nb	
20-Jan-1609	P	
16-Jul-1609	T-	(total eclipse)
09-Jan-1610	T-	(total eclipse)
06-Jul-1610	P	
30-Dec-1610	P	
26-May-1611	Ne	
25-Jun-1611	N	
20-Nov-1611	N	
19-Dec-1611	N	
14-May-1612	P	
08-Nov-1612	P	
04-May-1613	T+	(total eclipse)
28-Oct-1613	T-	(total eclipse)
24-Apr-1614	P	
17-Oct-1614	P	
15-Mar-1615	N	
13-Apr-1615	Nb	Erev Pesach
07-Sep-1615	N	
06-Oct-1615	N	
03-Mar-1616	P	
27-Aug-1616	T	(total eclipse)

20-Feb-1617	T+ (total eclipse)	
16-Aug-1617	T- (total eclipse)	
09-Feb-1618	P	
06-Aug-1618	N	
31-Dec-1618	N	
29-Jan-1619	N	
27-Jun-1619	P	
21-Dec-1619	P	
15-Jun-1620	T+ (total eclipse)	
09-Dec-1620	T+ (total eclipse)	
04-Jun-1621	P	
29-Nov-1621	P	
25-Apr-1622	N	
24-May-1622	N	
19-Oct-1622	N	
15-Apr-1623	P	Pesach I
08-Oct-1623	P	Erev Sukkot
03-Apr-1624	T- (total eclipse)	Erev Pesach
26-Sep-1624	T+ (total eclipse)	
24-Mar-1625	P	
16-Sep-1625	P	
11-Feb-1626	N	
07-Aug-1626	N	
06-Sep-1626	N	
31-Jan-1627	P	
28-Jul-1627	T (total eclipse)	
20-Jan-1628	T- (total eclipse)	
16-Jul-1628	T (total eclipse)	
09-Jan-1629	P	
05-Jul-1629	N	
30-Nov-1629	N	
30-Dec-1629	N	
26-May-1630	P	
19-Nov-1630	P	
15-May-1631	T- (total eclipse)	
08-Nov-1631	T- (total eclipse)	
04-May-1632	P	
27-Oct-1632	P	
25-Mar-1633	N	Erev Pesach
24-Apr-1633	N	
17-Sep-1633	N	
17-Oct-1633	N	
14-Mar-1634	P	
07-Sep-1634	P	

03-Mar-1635	T+	(total eclipse)	
28-Aug-1635	T-	(total eclipse)	
20-Feb-1636	P		
16-Aug-1636	P		
10-Jan-1637	N		
09-Feb-1637	N		
07-Jul-1637	N		
31-Dec-1637	P		
26-Jun-1638	T+	(total eclipse)	
21-Dec-1638	T+	(total eclipse)	
15-Jun-1639	P		
10-Dec-1639	P		
05-May-1640	N		
04-Jun-1640	N		
29-Oct-1640	N		
28-Nov-1640	Nb		
25-Apr-1641	P		
18-Oct-1641	P		
15-Apr-1642	Tm	(total eclipse)	Pesach I
08-Oct-1642	T+	(total eclipse)	Erev Sukkot
04-Apr-1643	P		Pesach I
27-Sep-1643	P		Erev Sukkot
22-Feb-1644	N		
18-Aug-1644	N		
16-Sep-1644	N		
10-Feb-1645	P		
07-Aug-1645	T	(total eclipse)	
31-Jan-1646	T-	(total eclipse)	
27-Jul-1646	T	(total eclipse)	
20-Jan-1647	P		
16-Jul-1647	N		
11-Dec-1647	N		
10-Jan-1648	N		
05-Jun-1648	P		
30-Nov-1648	P		
26-May-1649	Tm	(total eclipse)	
19-Nov-1649	T-	(total eclipse)	
15-May-1650	P		
08-Nov-1650	P		
05-Apr-1651	N		Erev Pesach
05-May-1651	N		
29-Sep-1651	N		Erev Sukkot
28-Oct-1651	N		
25-Mar-1652	P		Pesach II

17-Sep-1652	P	Sukkot I
14-Mar-1653	T+ (total eclipse)	
07-Sep-1653	T- (total eclipse)	
03-Mar-1654	P	
27-Aug-1654	P	
22-Jan-1655	N	
20-Feb-1655	N	
18-Jul-1655	N	
11-Jan-1656	P	
06-Jul-1656	T (total eclipse)	
31-Dec-1656	Tm (total eclipse)	
25-Jun-1657	T (total eclipse)	
20-Dec-1657	P	
17-May-1658	N	
15-Jun-1658	N	
10-Nov-1658	N	
09-Dec-1658	N	
06-May-1659	P	
30-Oct-1659	P	
25-Apr-1660	T- (total eclipse)	
18-Oct-1660	T+ (total eclipse)	
14-Apr-1661	P	Pesach I
08-Oct-1661	P	Sukkot I
04-Mar-1662	N	
29-Aug-1662	N	
27-Sep-1662	N	Erev Sukkot
22-Feb-1663	P	
18-Aug-1663	P	
11-Feb-1664	T- (total eclipse)	
06-Aug-1664	T (total eclipse)	
31-Jan-1665	P	
27-Jul-1665	N	
22-Dec-1665	N	
20-Jan-1666	N	
16-Jun-1666	P	
11-Dec-1666	P	
06-Jun-1667	T- (total eclipse)	
30-Nov-1667	T- (total eclipse)	
26-May-1668	P	
18-Nov-1668	P	
16-Apr-1669	N	Pesach I
15-May-1669	N	
09-Oct-1669	N	Erev Sukkot
07-Nov-1669	N	

05-Apr-1670	P		Pesach I
29-Sep-1670	P		Sukkot I
25-Mar-1671	T+	(total eclipse)	Erev Pesach
18-Sep-1671	T-	(total eclipse)	Erev Sukkot
13-Mar-1672	P		
07-Sep-1672	P		
01-Feb-1673	N		
03-Mar-1673	N		
28-Jul-1673	N		
22-Jan-1674	P		
17-Jul-1674	T	(total eclipse)	
11-Jan-1675	T+	(total eclipse)	
07-Jul-1675	T	(total eclipse)	
01-Jan-1676	P		
27-May-1676	N		
25-Jun-1676	N		
20-Nov-1676	N		
20-Dec-1676	N		
17-May-1677	P		
09-Nov-1677	P		
06-May-1678	T-	(total eclipse)	
29-Oct-1678	T-	(total eclipse)	
25-Apr-1679	P		
19-Oct-1679	P		
15-Mar-1680	N		
13-Apr-1680	Nb		Erev Pesach
08-Sep-1680	N		
08-Oct-1680	N		Sukkot I
04-Mar-1681	P		
29-Aug-1681	P		
21-Feb-1682	T-	(total eclipse)	
18-Aug-1682	T+	(total eclipse)	
11-Feb-1683	P		
07-Aug-1683	P		
02-Jan-1684	N		
01-Feb-1684	N		
27-Jun-1684	P		
21-Dec-1684	P		
16-Jun-1685	T-	(total eclipse)	
10-Dec-1685	T-	(total eclipse)	
06-Jun-1686	P		
29-Nov-1686	P		
27-Apr-1687	N		
27-May-1687	N		

20-Oct-1687	N	
19-Nov-1687	N	
15-Apr-1688	P	Pesach I
09-Oct-1688	P	Sukkot I
04-Apr-1689	T+ (total eclipse)	Erev Pesach
29-Sep-1689	Tm (total eclipse)	Sukkot I
24-Mar-1690	P	Erev Pesach
18-Sep-1690	P	Sukkot I
12-Feb-1691	N	
14-Mar-1691	N	
09-Aug-1691	N	
02-Feb-1692	P	
28-Jul-1692	P	
22-Jan-1693	T+ (total eclipse)	
17-Jul-1693	T (total eclipse)	
11-Jan-1694	P	
07-Jun-1694	N	
07-Jul-1694	P	
01-Dec-1694	N	
31-Dec-1694	N	
28-May-1695	P	
20-Nov-1695	P	
16-May-1696	T+ (total eclipse)	
09-Nov-1696	T- (total eclipse)	
06-May-1697	P	
29-Oct-1697	P	
26-Mar-1698	N	Erev Pesach
25-Apr-1698	N	
20-Sep-1698	N	Sukkot I
19-Oct-1698	N	
15-Mar-1699	P	
09-Sep-1699	P	
05-Mar-1700	T- (total eclipse)	
29-Aug-1700	T+ (total eclipse)	
22-Feb-1701	P	
18-Aug-1701	P	
14-Jan-1702	N	
12-Feb-1702	N	
09-Jul-1702	N	
07-Aug-1702	Nb	
03-Jan-1703	P	
29-Jun-1703	T (total eclipse)	
23-Dec-1703	T- (total eclipse)	
17-Jun-1704	T (total eclipse)	

11-Dec-1704	P	
08-May-1705	N	
07-Jun-1705	N	
01-Nov-1705	N	
30-Nov-1705	N	
28-Apr-1706	P	
21-Oct-1706	P	
17-Apr-1707	T+ (total eclipse)	Pesach I
11-Oct-1707	T- (total eclipse)	Sukkot I
05-Apr-1708	P	Pesach I
29-Sep-1708	P	Sukkot I
24-Feb-1709	N	
25-Mar-1709	N	Erev Pesach
20-Aug-1709	N	
19-Sep-1709	Nb	Sukkot I
13-Feb-1710	P	
09-Aug-1710	P	
03-Feb-1711	T+ (total eclipse)	
29-Jul-1711	T- (total eclipse)	
23-Jan-1712	P	
19-Jun-1712	Ne	
18-Jul-1712	P	
13-Dec-1712	N	
11-Jan-1713	N	
08-Jun-1713	P	
02-Dec-1713	P	
29-May-1714	T+ (total eclipse)	
21-Nov-1714	T- (total eclipse)	
18-May-1715	P	
11-Nov-1715	P	
06-Apr-1716	N	Erev Pesach
06-May-1716	N	
01-Oct-1716	N	Sukkot I
30-Oct-1716	N	
27-Mar-1717	P	Pesach I
20-Sep-1717	P	Sukkot I
16-Mar-1718	T- (total eclipse)	
09-Sep-1718	T+ (total eclipse)	
06-Mar-1719	P	
29-Aug-1719	P	
25-Jan-1720	N	
23-Feb-1720	N	
19-Jul-1720	N	
18-Aug-1720	N	

13-Jan-1721	P	
09-Jul-1721	T	(total eclipse)
02-Jan-1722	T-	(total eclipse)
29-Jun-1722	T	(total eclipse)
22-Dec-1722	P	
20-May-1723	Ne	
18-Jun-1723	N	
12-Nov-1723	N	
11-Dec-1723	N	
08-May-1724	P	
01-Nov-1724	P	
27-Apr-1725	T-	(total eclipse)
21-Oct-1725	T+	(total eclipse)
16-Apr-1726	P	Pesach I
11-Oct-1726	P	Sukkot II
07-Mar-1727	N	
06-Apr-1727	N	Pesach I
31-Aug-1727	N	
30-Sep-1727	N	Sukkot I
25-Feb-1728	P	
19-Aug-1728	P	
13-Feb-1729	T+	(total eclipse)
09-Aug-1729	T-	(total eclipse)
03-Feb-1730	P	
29-Jul-1730	P	
24-Dec-1730	N	
23-Jan-1731	N	
20-Jun-1731	P	
13-Dec-1731	P	
08-Jun-1732	T+	(total eclipse)
01-Dec-1732	T-	(total eclipse)
28-May-1733	P	
21-Nov-1733	P	
18-Apr-1734	N	Pesach I
17-May-1734	N	
12-Oct-1734	N	Sukkot I
11-Nov-1734	N	
07-Apr-1735	P	Pesach I
02-Oct-1735	P	Sukkot II
27-Mar-1736	T-	(total eclipse) Pesach I
20-Sep-1736	Tm	(total eclipse) Sukkot I
16-Mar-1737	P	
09-Sep-1737	P	
04-Feb-1738	N	

06-Mar-1738	N	
31-Jul-1738	N	
29-Aug-1738	N	
24-Jan-1739	P	
20-Jul-1739	T	(total eclipse)
13-Jan-1740	Tm	(total eclipse)
09-Jul-1740	T	(total eclipse)
01-Jan-1741	P	
28-Jun-1741	N	
22-Nov-1741	N	
22-Dec-1741	N	
19-May-1742	P	
12-Nov-1742	P	
08-May-1743	Tm	(total eclipse)
02-Nov-1743	T+	(total eclipse)
26-Apr-1744	P	
21-Oct-1744	P	
17-Mar-1745	N	
16-Apr-1745	N	Erev Pesach
10-Sep-1745	N	
10-Oct-1745	N	Erev Sukkot
07-Mar-1746	P	
30-Aug-1746	P	
25-Feb-1747	T+	(total eclipse)
20-Aug-1747	T-	(total eclipse)
14-Feb-1748	P	
08-Aug-1748	P	
03-Jan-1749	N	
02-Feb-1749	N	
30-Jun-1749	P	
29-Jul-1749	Nb	
23-Dec-1749	P	
19-Jun-1750	T+	(total eclipse)
13-Dec-1750	T-	(total eclipse)
09-Jun-1751	P	
02-Dec-1751	P	
28-Apr-1752	Ne	
28-May-1752	N	
23-Oct-1752	N	
21-Nov-1752	N	
17-Apr-1753	P	
12-Oct-1753	P	Erev Sukkot
07-Apr-1754	T+	(total eclipse) Pesach I
01-Oct-1754	T-	(total eclipse) Sukkot I

28-Mar-1755	P		Pesach II
20-Sep-1755	P		Sukkot I
16-Feb-1756	N		
16-Mar-1756	N		
10-Aug-1756	N		
08-Sep-1756	N		
04-Feb-1757	P		
30-Jul-1757	P		
24-Jan-1758	T-	(total eclipse)	
20-Jul-1758	T+	(total eclipse)	
13-Jan-1759	P		
10-Jul-1759	N		
04-Dec-1759	N		
02-Jan-1760	N		
29-May-1760	P		
22-Nov-1760	P		
18-May-1761	T-	(total eclipse)	
12-Nov-1761	T+	(total eclipse)	
08-May-1762	P		
01-Nov-1762	P		
29-Mar-1763	N		Pesach I
27-Apr-1763	N		
22-Sep-1763	N		Sukkot I
21-Oct-1763	N		
18-Mar-1764	P		
10-Sep-1764	P		
07-Mar-1765	T+	(total eclipse)	
30-Aug-1765	T+	(total eclipse)	
24-Feb-1766	P		
20-Aug-1766	P		
15-Jan-1767	N		
13-Feb-1767	N		
11-Jul-1767	N		
10-Aug-1767	N		
04-Jan-1768	P		
30-Jun-1768	T	(total eclipse)	
23-Dec-1768	T-	(total eclipse)	
19-Jun-1769	T	(total eclipse)	
13-Dec-1769	P		
08-Jun-1770	N		
03-Nov-1770	N		
02-Dec-1770	N		
29-Apr-1771	P		
23-Oct-1771	P		

17-Apr-1772	Tm	(total eclipse)	Erev Pesach
11-Oct-1772	T-	(total eclipse)	Erev Sukkot
07-Apr-1773	P		Erev Pesach
30-Sep-1773	P		
26-Feb-1774	N		
27-Mar-1774	N		Pesach I
21-Aug-1774	N		
20-Sep-1774	N		Sukkot I
15-Feb-1775	P		
11-Aug-1775	P		
04-Feb-1776	T+	(total eclipse)	
31-Jul-1776	T+	(total eclipse)	
23-Jan-1777	P		
20-Jul-1777	P		
14-Dec-1777	N		
13-Jan-1778	N		
10-Jun-1778	N		
04-Dec-1778	P		
30-May-1779	T	(total eclipse)	
23-Nov-1779	T+	(total eclipse)	
18-May-1780	P		
12-Nov-1780	P		
08-Apr-1781	N		
08-May-1781	N		
02-Oct-1781	Ne		
01-Nov-1781	N		
29-Mar-1782	P		Erev Pesach
21-Sep-1782	P		
18-Mar-1783	T+	(total eclipse)	
10-Sep-1783	T+	(total eclipse)	
07-Mar-1784	P		
30-Aug-1784	P		
25-Jan-1785	N		
24-Feb-1785	N		
21-Jul-1785	N		
20-Aug-1785	N		
14-Jan-1786	P		
11-Jul-1786	T	(total eclipse)	
03-Jan-1787	Tm	(total eclipse)	
30-Jun-1787	T	(total eclipse)	
24-Dec-1787	P		
18-Jun-1788	N		
13-Nov-1788	N		
13-Dec-1788	N		

09-May-1789	P	
03-Nov-1789	P	
28-Apr-1790	T+ (total eclipse)	
23-Oct-1790	T- (total eclipse)	
18-Apr-1791	P	Erev Pesach
12-Oct-1791	P	Erev Sukkot
08-Mar-1792	N	
07-Apr-1792	N	Pesach I
31-Aug-1792	N	
30-Sep-1792	N	Erev Sukkot
25-Feb-1793	P	
21-Aug-1793	P	
14-Feb-1794	T+ (total eclipse)	
11-Aug-1794	T+ (total eclipse)	
04-Feb-1795	P	
31-Jul-1795	P	
25-Dec-1795	N	
24-Jan-1796	N	
20-Jun-1796	N	
14-Dec-1796	P	
09-Jun-1797	T (total eclipse)	
04-Dec-1797	T+ (total eclipse)	
29-May-1798	T (total eclipse)	
23-Nov-1798	P	
19-Apr-1799	N	Erev Pesach
19-May-1799	N	
12-Nov-1799	N	
09-Apr-1800	P	Erev Pesach
02-Oct-1800	P	
30-Mar-1801	T- (total eclipse)	Pesach II
22-Sep-1801	T+ (total eclipse)	Sukkot I
19-Mar-1802	P	
11-Sep-1802	P	
06-Feb-1803	N	
08-Mar-1803	N	
03-Aug-1803	N	
01-Sep-1803	N	
26-Jan-1804	P	
22-Jul-1804	P	
15-Jan-1805	T- (total eclipse)	
11-Jul-1805	T- (total eclipse)	
05-Jan-1806	P	
30-Jun-1806	N	
26-Nov-1806	N	

25-Dec-1806	N	
21-May-1807	P	
15-Nov-1807	P	
10-May-1808	T+ (total eclipse)	
03-Nov-1808	T- (total eclipse)	
30-Apr-1809	P	
23-Oct-1809	P	
21-Mar-1810	N	
19-Apr-1810	N	Pesach I
13-Sep-1810	N	
12-Oct-1810	N	Erev Sukkot
10-Mar-1811	P	
02-Sep-1811	P	
27-Feb-1812	T+ (total eclipse)	
22-Aug-1812	Tm (total eclipse)	
15-Feb-1813	P	
12-Aug-1813	P	
06-Jan-1814	N	
04-Feb-1814	N	
02-Jul-1814	N	
26-Dec-1814	P	
21-Jun-1815	T (total eclipse)	
16-Dec-1815	T+ (total eclipse)	
10-Jun-1816	T (total eclipse)	
04-Dec-1816	P	
01-May-1817	N	
30-May-1817	N	
23-Nov-1817	N	
21-Apr-1818	P	Pesach I
14-Oct-1818	P	Erev Sukkot
10-Apr-1819	T- (total eclipse)	Pesach I
03-Oct-1819	Tm (total eclipse)	Erev Sukkot
29-Mar-1820	P	Erev Pesach
22-Sep-1820	P	Erev Sukkot
17-Feb-1821	N	
18-Mar-1821	N	
13-Aug-1821	N	
11-Sep-1821	N	
06-Feb-1822	P	
03-Aug-1822	P	
26-Jan-1823	T- (total eclipse)	
23-Jul-1823	T- (total eclipse)	
16-Jan-1824	P	
11-Jul-1824	P	

06-Dec-1824	N	
04-Jan-1825	N	
01-Jun-1825	P	
25-Nov-1825	P	
21-May-1826	T+ (total eclipse)	
14-Nov-1826	T- (total eclipse)	
11-May-1827	P	
03-Nov-1827	P	
31-Mar-1828	N	Pesach II
29-Apr-1828	N	
23-Sep-1828	N	Sukkot I
23-Oct-1828	N	
20-Mar-1829	P	
13-Sep-1829	P	
09-Mar-1830	T+ (total eclipse)	
02-Sep-1830	T- (total eclipse)	
26-Feb-1831	P	
23-Aug-1831	P	
17-Jan-1832	N	
16-Feb-1832	N	
12-Jul-1832	N	
11-Aug-1832	Nb	
06-Jan-1833	P	
02-Jul-1833	P	
26-Dec-1833	T+ (total eclipse)	
21-Jun-1834	T+ (total eclipse)	
16-Dec-1834	P	
12-May-1835	Ne	
10-Jun-1835	P	
05-Dec-1835	N	
01-May-1836	P	
24-Oct-1836	P	
20-Apr-1837	T- (total eclipse)	Pesach I
13-Oct-1837	T+ (total eclipse)	Erev Sukkot
10-Apr-1838	P	Pesach I
03-Oct-1838	P	Erev Sukkot
28-Feb-1839	Ne	
30-Mar-1839	N	Pesach I
24-Aug-1839	N	
23-Sep-1839	N	Sukkot I
17-Feb-1840	P	
13-Aug-1840	P	
06-Feb-1841	T- (total eclipse)	
02-Aug-1841	T- (total eclipse)	

26-Jan-1842	P	
22-Jul-1842	P	
17-Dec-1842	N	
16-Jan-1843	N	
12-Jun-1843	N	
11-Jul-1843	Nb	
07-Dec-1843	P	
31-May-1844	T	(total eclipse)
24-Nov-1844	T-	(total eclipse)
21-May-1845	T	(total eclipse)
14-Nov-1845	P	
11-Apr-1846	N	Pesach I
11-May-1846	N	
04-Oct-1846	N	Erev Sukkot
03-Nov-1846	N	
31-Mar-1847	P	Erev Pesach
24-Sep-1847	P	Erev Sukkot
19-Mar-1848	T+	(total eclipse)
13-Sep-1848	T-	(total eclipse)
09-Mar-1849	P	
02-Sep-1849	P	
28-Jan-1850	N	
26-Feb-1850	N	
24-Jul-1850	N	
22-Aug-1850	N	
17-Jan-1851	P	
13-Jul-1851	P	
07-Jan-1852	T+	(total eclipse)
01-Jul-1852	T+	(total eclipse)
26-Dec-1852	P	
21-Jun-1853	P	
15-Dec-1853	N	
12-May-1854	P	
04-Nov-1854	P	
02-May-1855	T-	(total eclipse)
25-Oct-1855	T+	(total eclipse)
20-Apr-1856	P	Pesach I
13-Oct-1856	T	(total eclipse) Erev Sukkot
09-Apr-1857	N	Pesach I
04-Sep-1857	N	
03-Oct-1857	N	Sukkot I
27-Feb-1858	P	
24-Aug-1858	P	
17-Feb-1859	T-	(total eclipse)

13-Aug-1859	Tm (total eclipse)	
07-Feb-1860	P	
01-Aug-1860	P	
28-Dec-1860	N	
26-Jan-1861	N	
22-Jun-1861	N	
21-Jul-1861	N	
17-Dec-1861	P	
12-Jun-1862	T (total eclipse)	
06-Dec-1862	T- (total eclipse)	
01-Jun-1863	T (total eclipse)	
25-Nov-1863	P	
22-Apr-1864	Ne	Pesach II
21-May-1864	N	
15-Oct-1864	N	Sukkot I
13-Nov-1864	N	
11-Apr-1865	P	Pesach I
04-Oct-1865	P	Erev Sukkot
31-Mar-1866	T+ (total eclipse)	Pesach I
24-Sep-1866	T- (total eclipse)	Sukkot I
20-Mar-1867	P	
14-Sep-1867	P	
08-Feb-1868	N	
08-Mar-1868	N	
03-Aug-1868	N	
02-Sep-1868	N	
28-Jan-1869	P	
23-Jul-1869	P	
17-Jan-1870	T+ (total eclipse)	
12-Jul-1870	T+ (total eclipse)	
06-Jan-1871	P	
02-Jul-1871	P	
26-Dec-1871	N	
22-May-1872	P	
21-Jun-1872	Nb	
15-Nov-1872	P	
12-May-1873	T- (total eclipse)	
04-Nov-1873	T+ (total eclipse)	
01-May-1874	P	
25-Oct-1874	T (total eclipse)	
20-Apr-1875	N	Pesach I
15-Sep-1875	N	
14-Oct-1875	N	Sukkot I
10-Mar-1876	P	

03-Sep-1876	P	
27-Feb-1877	T-	(total eclipse)
23-Aug-1877	T+	(total eclipse)
17-Feb-1878	P	
13-Aug-1878	P	
08-Jan-1879	N	
07-Feb-1879	N	
03-Jul-1879	N	
02-Aug-1879	N	
28-Dec-1879	P	
22-Jun-1880	T	(total eclipse)
16-Dec-1880	T-	(total eclipse)
12-Jun-1881	T	(total eclipse)
05-Dec-1881	P	
01-Jun-1882	N	
26-Oct-1882	Ne	
25-Nov-1882	N	
22-Apr-1883	P	Pesach I
16-Oct-1883	P	Sukkot I
10-Apr-1884	T+	(total eclipse) Pesach I
04-Oct-1884	T-	(total eclipse) Sukkot I
30-Mar-1885	P	Erev Pesach
24-Sep-1885	P	Sukkot I
18-Feb-1886	N	
20-Mar-1886	N	
14-Aug-1886	Ne	
13-Sep-1886	N	
08-Feb-1887	P	
03-Aug-1887	P	
28-Jan-1888	T+	(total eclipse)
23-Jul-1888	T+	(total eclipse)
17-Jan-1889	P	
12-Jul-1889	P	
06-Jan-1890	N	
03-Jun-1890	N	
02-Jul-1890	N	
26-Nov-1890	P	
23-May-1891	T	(total eclipse)
16-Nov-1891	T+	(total eclipse)
11-May-1892	P	
04-Nov-1892	T	(total eclipse)
30-Apr-1893	N	
25-Sep-1893	Ne	Sukkot I
25-Oct-1893	N	

21-Mar-1894	P	
15-Sep-1894	P	
11-Mar-1895	T-	(total eclipse)
04-Sep-1895	T+	(total eclipse)
28-Feb-1896	P	
23-Aug-1896	P	
18-Jan-1897	N	
17-Feb-1897	N	
14-Jul-1897	N	
12-Aug-1897	N	
08-Jan-1898	P	
03-Jul-1898	P	
27-Dec-1898	T-	(total eclipse)
23-Jun-1899	T-	(total eclipse)
17-Dec-1899	P	
13-Jun-1900	P	
06-Dec-1900	N	
03-May-1901	N	
27-Oct-1901	P	
22-Apr-1902	T+	(total eclipse) Pesach I
17-Oct-1902	T-	(total eclipse) Sukkot II
12-Apr-1903	P	Pesach I
06-Oct-1903	P	Sukkot I
02-Mar-1904	N	
31-Mar-1904	N	Pesach I
24-Sep-1904	N	Sukkot I
19-Feb-1905	P	
15-Aug-1905	P	
09-Feb-1906	T+	(total eclipse)
04-Aug-1906	T-	(total eclipse)
29-Jan-1907	P	
25-Jul-1907	P	
18-Jan-1908	N	
14-Jun-1908	N	
13-Jul-1908	N	
07-Dec-1908	N	
04-Jun-1909	T	(total eclipse)
27-Nov-1909	T+	(total eclipse)
24-May-1910	T	(total eclipse)
17-Nov-1910	T	(total eclipse)
13-May-1911	N	
06-Nov-1911	N	
01-Apr-1912	P	Erev Pesach
26-Sep-1912	P	Sukkot I

22-Mar-1913	T-	(total eclipse)	
15-Sep-1913	T+	(total eclipse)	
12-Mar-1914	P		
04-Sep-1914	P		
31-Jan-1915	N		
01-Mar-1915	N		
26-Jul-1915	N		
24-Aug-1915	N		
20-Jan-1916	P		
15-Jul-1916	P		
08-Jan-1917	T-	(total eclipse)	
04-Jul-1917	T-	(total eclipse)	
28-Dec-1917	T	(total eclipse)	
24-Jun-1918	P		
17-Dec-1918	N		
15-May-1919	N		
07-Nov-1919	P		
03-May-1920	T	(total eclipse)	
27-Oct-1920	T-	(total eclipse)	
22-Apr-1921	T	(total eclipse)	Erev Pesach
16-Oct-1921	P		Erev Sukkot
13-Mar-1922	N		
11-Apr-1922	N		
06-Oct-1922	N		Erev Sukkot
03-Mar-1923	P		
26-Aug-1923	P		
20-Feb-1924	T+	(total eclipse)	
14-Aug-1924	Tm	(total eclipse)	
08-Feb-1925	P		
04-Aug-1925	P		
28-Jan-1926	N		
25-Jun-1926	N		
25-Jul-1926	N		
19-Dec-1926	N		
15-Jun-1927	T	(total eclipse)	
08-Dec-1927	T	(total eclipse)	
03-Jun-1928	T	(total eclipse)	
27-Nov-1928	T	(total eclipse)	
23-May-1929	N		
17-Nov-1929	N		
13-Apr-1930	P		Pesach I
07-Oct-1930	P		Sukkot I
02-Apr-1931	T-	(total eclipse)	Pesach I
26-Sep-1931	T+	(total eclipse)	Sukkot I

22-Mar-1932	P		
14-Sep-1932	P		
10-Feb-1933	N		
12-Mar-1933	N		
05-Aug-1933	N		
04-Sep-1933	N		
30-Jan-1934	P		
26-Jul-1934	P		
19-Jan-1935	T-	(total eclipse)	
16-Jul-1935	Tm	(total eclipse)	
08-Jan-1936	T	(total eclipse)	
04-Jul-1936	P		
28-Dec-1936	N		
25-May-1937	N		
18-Nov-1937	P		
14-May-1938	T	(total eclipse)	
07-Nov-1938	T	(total eclipse)	
03-May-1939	T	(total eclipse)	
28-Oct-1939	P		
23-Mar-1940	N		
22-Apr-1940	N		Erev Pesach
16-Oct-1940	N		Erev Sukkot
13-Mar-1941	P		
05-Sep-1941	P		
03-Mar-1942	T+	(total eclipse)	
26-Aug-1942	T-	(total eclipse)	
20-Feb-1943	P		
15-Aug-1943	P		
09-Feb-1944	N		
06-Jul-1944	N		
04-Aug-1944	N		
29-Dec-1944	N		
25-Jun-1945	P		
19-Dec-1945	T	(total eclipse)	
14-Jun-1946	T+	(total eclipse)	
08-Dec-1946	T	(total eclipse)	
03-Jun-1947	P		
28-Nov-1947	N		
23-Apr-1948	P		Erev Pesach
18-Oct-1948	N		Sukkot I
13-Apr-1949	T-	(total eclipse)	Erev Pesach - Messianic Tetrad (top)
07-Oct-1949	T	(total eclipse)	Erev Sukkot - Messianic Tetrad -
02-Apr-1950	T	(total eclipse)	Pesach I - Messianic Tetrad -
26-Sep-1950	T	(total eclipse)	Sukkot I - Messianic Tetrad -

21-Feb-1951	Ne		
23-Mar-1951	N		
17-Aug-1951	N		
15-Sep-1951	N		
11-Feb-1952	P		
05-Aug-1952	P		
29-Jan-1953	T-	(total eclipse)	
26-Jul-1953	T+	(total eclipse)	
19-Jan-1954	T	(total eclipse)	
16-Jul-1954	P		
08-Jan-1955	N		
05-Jun-1955	N		
29-Nov-1955	P		
24-May-1956	P		
18-Nov-1956	T	(total eclipse)	
13-May-1957	T	(total eclipse)	
07-Nov-1957	T	(total eclipse)	
04-Apr-1958	Ne		Erev Pesach
03-May-1958	P		
27-Oct-1958	N		
24-Mar-1959	P		
17-Sep-1959	N		
13-Mar-1960	T+	(total eclipse)	
05-Sep-1960	T-	(total eclipse)	
02-Mar-1961	P		
26-Aug-1961	P		
19-Feb-1962	N		
17-Jul-1962	N		
15-Aug-1962	N		
09-Jan-1963	N		
06-Jul-1963	P		
30-Dec-1963	T	(total eclipse)	
25-Jun-1964	T+	(total eclipse)	
19-Dec-1964	T	(total eclipse)	
14-Jun-1965	P		
08-Dec-1965	N		
04-May-1966	N		
29-Oct-1966	N		
24-Apr-1967	T	(total eclipse)	Erev Pesach - Messianic Tetrad (top)
18-Oct-1967	T	(total eclipse)	Erev Sukkot - Messianic Tetrad -
13-Apr-1968	T	(total eclipse)	Pesach I - Messianic Tetrad -
06-Oct-1968	T	(total eclipse)	Erev Sukkot - Messianic Tetrad -
02-Apr-1969	N		Erev Pesach
27-Aug-1969	Ne		

25-Sep-1969	N	
21-Feb-1970	P	
17-Aug-1970	P	
10-Feb-1971	T	(total eclipse)
06-Aug-1971	T+	(total eclipse)
30-Jan-1972	T	(total eclipse)
26-Jul-1972	P	
18-Jan-1973	N	
15-Jun-1973	N	
15-Jul-1973	Nb	
10-Dec-1973	P	
04-Jun-1974	P	
29-Nov-1974	T	(total eclipse)
25-May-1975	T-	(total eclipse)
18-Nov-1975	T	(total eclipse)
13-May-1976	P	
06-Nov-1976	N	
04-Apr-1977	P	Pesach II
27-Sep-1977	N	Sukkot I
24-Mar-1978	T+	(total eclipse)
16-Sep-1978	T	(total eclipse)
13-Mar-1979	P	
06-Sep-1979	T	(total eclipse)
01-Mar-1980	N	
27-Jul-1980	N	
26-Aug-1980	N	
20-Jan-1981	N	
17-Jul-1981	P	
09-Jan-1982	T	(total eclipse)
06-Jul-1982	Tm	(total eclipse)
30-Dec-1982	T	(total eclipse)
25-Jun-1983	P	
20-Dec-1983	N	
15-May-1984	N	
13-Jun-1984	Nb	
08-Nov-1984	N	
04-May-1985	T	(total eclipse)
28-Oct-1985	T	(total eclipse)
24-Apr-1986	T	(total eclipse) Pesach I
17-Oct-1986	T	(total eclipse) Erev Sukkot
14-Apr-1987	N	Pesach I
07-Oct-1987	N	Erev Sukkot
03-Mar-1988	P	
27-Aug-1988	P	

20-Feb-1989	T	(total eclipse)	
17-Aug-1989	T+	(total eclipse)	
09-Feb-1990	T	(total eclipse)	
06-Aug-1990	P		
30-Jan-1991	N		
27-Jun-1991	N		
26-Jul-1991	N		
21-Dec-1991	P		
15-Jun-1992	P		
09-Dec-1992	T	(total eclipse)	
04-Jun-1993	T-	(total eclipse)	
29-Nov-1993	T	(total eclipse)	
25-May-1994	P		
18-Nov-1994	N		
15-Apr-1995	P		Pesach I
08-Oct-1995	N		Erev Sukkot
04-Apr-1996	T+	(total eclipse)	Pesach I
27-Sep-1996	T	(total eclipse)	Erev Sukkot
24-Mar-1997	P		
16-Sep-1997	T	(total eclipse)	
13-Mar-1998	N		
08-Aug-1998	N		
06-Sep-1998	N		
31-Jan-1999	N		
28-Jul-1999	P		
21-Jan-2000	T	(total eclipse)	
16-Jul-2000	T-	(total eclipse)	
09-Jan-2001	T	(total eclipse)	
05-Jul-2001	P		
30-Dec-2001	N		
26-May-2002	N		
24-Jun-2002	N		
20-Nov-2002	N		
16-May-2003	T	(total eclipse)	
09-Nov-2003	T	(total eclipse)	
04-May-2004	T	(total eclipse)	
28-Oct-2004	T	(total eclipse)	
24-Apr-2005	N		Pesach I
17-Oct-2005	P		Erev Sukkot
14-Mar-2006	N		
07-Sep-2006	P		
03-Mar-2007	T	(total eclipse)	
28-Aug-2007	T+	(total eclipse)	
21-Feb-2008	T	(total eclipse)	

16-Aug-2008 P
 09-Feb-2009 N
 07-Jul-2009 N
 06-Aug-2009 N
 31-Dec-2009 P
 26-Jun-2010 P
 21-Dec-2010 T (total eclipse)
 15-Jun-2011 T- (total eclipse)
 10-Dec-2011 T (total eclipse)
 04-Jun-2012 P
 28-Nov-2012 N
 25-Apr-2013 P
 25-May-2013 Nb
 18-Oct-2013 N
 15-Apr-2014 T (total eclipse) Pesach I -- MESSIANIC TETRAD
 -- ([top](#))
 08-Oct-2014 T (total eclipse) Erev Sukkot -- MESSIANIC TETRAD
 --
 04-Apr-2015 T (total eclipse) Pesach I -- MESSIANIC TETRAD
 --
 28-Sep-2015 T (total eclipse) Sukkot I -- MESSIANIC TETRAD
 --
 23-Mar-2016 N
 18-Aug-2016 Ne
 16-Sep-2016 N
 11-Feb-2017 N
 07-Aug-2017 P
 31-Jan-2018 T (total eclipse)
 27-Jul-2018 T- (total eclipse)
 21-Jan-2019 T (total eclipse)
 16-Jul-2019 P
 10-Jan-2020 N
 05-Jun-2020 N
 05-Jul-2020 N
 30-Nov-2020 N
 26-May-2021 T (total eclipse)
 19-Nov-2021 P
 16-May-2022 T+ (total eclipse)
 08-Nov-2022 T- (total eclipse)
 05-May-2023 N
 28-Oct-2023 P
 25-Mar-2024 N
 18-Sep-2024 P
 14-Mar-2025 T (total eclipse)

07-Sep-2025	T	(total eclipse)	
03-Mar-2026	T	(total eclipse)	
28-Aug-2026	P		
20-Feb-2027	N		
18-Jul-2027	Ne		
17-Aug-2027	N		
12-Jan-2028	P		
06-Jul-2028	P		
31-Dec-2028	T	(total eclipse)	
26-Jun-2029	T-	(total eclipse)	
20-Dec-2029	T	(total eclipse)	
15-Jun-2030	P		
09-Dec-2030	N		
07-May-2031	N		
05-Jun-2031	N		
30-Oct-2031	N		
25-Apr-2032	T	(total eclipse)	
18-Oct-2032	T	(total eclipse)	
14-Apr-2033	T	(total eclipse)	Pesach I
08-Oct-2033	T	(total eclipse)	Sukkot I
03-Apr-2034	N		Erev Pesach
28-Sep-2034	P		Sukkot I
22-Feb-2035	N		
19-Aug-2035	P		
11-Feb-2036	T	(total eclipse)	
07-Aug-2036	T-	(total eclipse)	
31-Jan-2037	T	(total eclipse)	
27-Jul-2037	P		
21-Jan-2038	N		
17-Jun-2038	N		
16-Jul-2038	N		
11-Dec-2038	N		
06-Jun-2039	P		
30-Nov-2039	P		
26-May-2040	T+	(total eclipse)	
18-Nov-2040	T-	(total eclipse)	
16-May-2041	P		
08-Nov-2041	P		
05-Apr-2042	N		Pesach I
29-Sep-2042	P		Sukkot I
28-Oct-2042	Nb		
25-Mar-2043	T	(total eclipse)	
19-Sep-2043	T	(total eclipse)	
13-Mar-2044	T	(total eclipse)	

07-Sep-2044	T	(total eclipse)	
03-Mar-2045	N		
27-Aug-2045	N		
22-Jan-2046	P		
18-Jul-2046	P		
12-Jan-2047	T	(total eclipse)	
07-Jul-2047	T+	(total eclipse)	
01-Jan-2048	T	(total eclipse)	
26-Jun-2048	P		
20-Dec-2048	N		
17-May-2049	N		
15-Jun-2049	N		
09-Nov-2049	N		
06-May-2050	T	(total eclipse)	
30-Oct-2050	T	(total eclipse)	
26-Apr-2051	T	(total eclipse)	
19-Oct-2051	T+	(total eclipse)	
14-Apr-2052	N		Pesach I
08-Oct-2052	P		Sukkot I
04-Mar-2053	N		
29-Aug-2053	N		
22-Feb-2054	T	(total eclipse)	
18-Aug-2054	T	(total eclipse)	
11-Feb-2055	T	(total eclipse)	
07-Aug-2055	P		
01-Feb-2056	N		
27-Jun-2056	N		
26-Jul-2056	N		
22-Dec-2056	N		
17-Jun-2057	P		
11-Dec-2057	P		
06-Jun-2058	T+	(total eclipse)	
30-Nov-2058	T-	(total eclipse)	
27-May-2059	P		
19-Nov-2059	P		
15-Apr-2060	N		Pesach I
09-Oct-2060	N		Sukkot I
08-Nov-2060	N		
04-Apr-2061	T	(total eclipse)	Erev Pesach
29-Sep-2061	T	(total eclipse)	Sukkot I
25-Mar-2062	T	(total eclipse)	
18-Sep-2062	T	(total eclipse)	
14-Mar-2063	P		
07-Sep-2063	N		

02-Feb-2064 P
 28-Jul-2064 P
 22-Jan-2065 T (total eclipse)
 17-Jul-2065 Tm (total eclipse)
 11-Jan-2066 T (total eclipse)
 07-Jul-2066 P
 31-Dec-2066 N
 28-May-2067 N
 27-Jun-2067 N
 21-Nov-2067 N
 17-May-2068 P
 09-Nov-2068 T (total eclipse)
 06-May-2069 T- (total eclipse)
 30-Oct-2069 T+ (total eclipse)
 25-Apr-2070 N
 19-Oct-2070 P
 16-Mar-2071 N
 09-Sep-2071 N
 04-Mar-2072 T (total eclipse)
 28-Aug-2072 T (total eclipse)
 22-Feb-2073 T (total eclipse)
 17-Aug-2073 T (total eclipse)
 11-Feb-2074 N
 08-Jul-2074 N
 07-Aug-2074 N
 02-Jan-2075 N
 28-Jun-2075 P
 22-Dec-2075 P
 17-Jun-2076 Tm (total eclipse)
 10-Dec-2076 T- (total eclipse)
 06-Jun-2077 P
 29-Nov-2077 P
 27-Apr-2078 N
 21-Oct-2078 N
 19-Nov-2078 N
 16-Apr-2079 P Pesach I
 10-Oct-2079 T (total eclipse) Sukkot I
 04-Apr-2080 T (total eclipse) Pesach I
 29-Sep-2080 T (total eclipse) Sukkot II
 25-Mar-2081 P
 18-Sep-2081 N
 13-Feb-2082 P
 08-Aug-2082 N
 02-Feb-2083 T (total eclipse)

29-Jul-2083	T+	(total eclipse)	
22-Jan-2084	T	(total eclipse)	
17-Jul-2084	P		
10-Jan-2085	N		
08-Jun-2085	N		
07-Jul-2085	N		
01-Dec-2085	N		
28-May-2086	P		
20-Nov-2086	P		
17-May-2087	T-	(total eclipse)	
10-Nov-2087	T+	(total eclipse)	
05-May-2088	P		
30-Oct-2088	P		
26-Mar-2089	N		Pesach I
19-Sep-2089	N		Sukkot I
15-Mar-2090	T	(total eclipse)	
08-Sep-2090	T	(total eclipse)	
05-Mar-2091	T	(total eclipse)	
29-Aug-2091	T	(total eclipse)	
23-Feb-2092	N		
19-Jul-2092	Ne		
17-Aug-2092	N		
12-Jan-2093	N		
08-Jul-2093	P		
01-Jan-2094	P		
28-Jun-2094	T-	(total eclipse)	
21-Dec-2094	T-	(total eclipse)	
17-Jun-2095	P		
11-Dec-2095	P		
07-May-2096	N		
06-Jun-2096	Nb		
31-Oct-2096	N		
29-Nov-2096	N		
26-Apr-2097	P		
21-Oct-2097	T	(total eclipse)	
15-Apr-2098	T+	(total eclipse)	
10-Oct-2098	T	(total eclipse)	Erev Sukkot
05-Apr-2099	P		Pesach I
29-Sep-2099	N		Sukkot I
24-Feb-2100	N		
19-Aug-2100	N		
14-Feb-2101	T	(total eclipse)	
09-Aug-2101	T	(total eclipse)	
03-Feb-2102	T	(total eclipse)	

30-Jul-2102	T	(total eclipse)	
23-Jan-2103	N		
20-Jun-2103	N		
19-Jul-2103	N		
13-Dec-2103	N		
08-Jun-2104	P		
02-Dec-2104	P		
28-May-2105	T-	(total eclipse)	
21-Nov-2105	T+	(total eclipse)	
17-May-2106	P		
11-Nov-2106	P		
07-Apr-2107	N		
07-May-2107	Nb		
02-Oct-2107	N		Erev Sukkot
27-Mar-2108	T	(total eclipse)	Pesach I
20-Sep-2108	P		Sukkot I
17-Mar-2109	T	(total eclipse)	
09-Sep-2109	T+	(total eclipse)	
06-Mar-2110	N		
29-Aug-2110	P		
25-Jan-2111	N		
21-Jul-2111	P		
14-Jan-2112	P		
09-Jul-2112	T-	(total eclipse)	
02-Jan-2113	T-	(total eclipse)	
29-Jun-2113	P		
22-Dec-2113	P		
19-May-2114	N		
18-Jun-2114	N		
12-Nov-2114	N		
12-Dec-2114	N		
08-May-2115	P		
02-Nov-2115	P		
27-Apr-2116	T+	(total eclipse)	
21-Oct-2116	T-	(total eclipse)	
16-Apr-2117	P		Erev Pesach
10-Oct-2117	P		Erev Sukkot
07-Mar-2118	N		
31-Aug-2118	N		
25-Feb-2119	T	(total eclipse)	
20-Aug-2119	T	(total eclipse)	
14-Feb-2120	T	(total eclipse)	
09-Aug-2120	T	(total eclipse)	
02-Feb-2121	N		

30-Jun-2121 N
 30-Jul-2121 N
 24-Dec-2121 N
 20-Jun-2122 P
 13-Dec-2122 P
 09-Jun-2123 Tm (total eclipse)
 03-Dec-2123 T+ (total eclipse)
 28-May-2124 P
 21-Nov-2124 P
 18-Apr-2125 N Erev Pesach
 17-May-2125 N
 12-Oct-2125 N Erev Sukkot
 07-Apr-2126 T (total eclipse)
 01-Oct-2126 P
 28-Mar-2127 T- (total eclipse) Erev Pesach
 20-Sep-2127 T+ (total eclipse)
 16-Mar-2128 N
 09-Sep-2128 P
 04-Feb-2129 N
 31-Jul-2129 P
 24-Jan-2130 P
 21-Jul-2130 T- (total eclipse)
 13-Jan-2131 T- (total eclipse)
 10-Jul-2131 P
 02-Jan-2132 P
 30-May-2132 N
 28-Jun-2132 N
 23-Nov-2132 N
 22-Dec-2132 N
 19-May-2133 P
 12-Nov-2133 P
 08-May-2134 T+ (total eclipse)
 02-Nov-2134 T- (total eclipse)
 28-Apr-2135 P
 22-Oct-2135 P
 18-Mar-2136 N
 16-Apr-2136 Nb Erev Pesach
 10-Sep-2136 N
 07-Mar-2137 T (total eclipse)
 30-Aug-2137 T (total eclipse)
 24-Feb-2138 T (total eclipse)
 20-Aug-2138 T (total eclipse)
 13-Feb-2139 N
 11-Jul-2139 Ne

10-Aug-2139	N	
04-Jan-2140	N	
30-Jun-2140	P	
23-Dec-2140	P	
19-Jun-2141	T+ (total eclipse)	
13-Dec-2141	T+ (total eclipse)	
08-Jun-2142	P	
03-Dec-2142	P	
29-Apr-2143	N	
28-May-2143	N	
23-Oct-2143	N	
18-Apr-2144	T (total eclipse)	Pesach I
11-Oct-2144	P	Erev Sukkot
07-Apr-2145	T- (total eclipse)	Erev Pesach
30-Sep-2145	T+ (total eclipse)	
28-Mar-2146	P	Pesach II
20-Sep-2146	P	Sukkot I
15-Feb-2147	N	
11-Aug-2147	P	
09-Sep-2147	Nb	
04-Feb-2148	P	
31-Jul-2148	T- (total eclipse)	
23-Jan-2149	T- (total eclipse)	
20-Jul-2149	P	
13-Jan-2150	P	
10-Jun-2150	Ne	
09-Jul-2150	N	
04-Dec-2150	N	
02-Jan-2151	N	
30-May-2151	P	
24-Nov-2151	P	
18-May-2152	T+ (total eclipse)	
12-Nov-2152	T- (total eclipse)	
08-May-2153	P	
01-Nov-2153	P	
29-Mar-2154	N	Erev Pesach
28-Apr-2154	N	
21-Sep-2154	N	
21-Oct-2154	Nb	
19-Mar-2155	T (total eclipse)	
11-Sep-2155	T (total eclipse)	
07-Mar-2156	T (total eclipse)	
30-Aug-2156	T- (total eclipse)	
24-Feb-2157	P	

20-Aug-2157	P	
14-Jan-2158	N	
11-Jul-2158	P	
04-Jan-2159	P	
30-Jun-2159	T+ (total eclipse)	
24-Dec-2159	T+ (total eclipse)	
18-Jun-2160	P	
13-Dec-2160	P	
09-May-2161	N	
08-Jun-2161	N	
03-Nov-2161	N	
29-Apr-2162	P	
23-Oct-2162	P	
19-Apr-2163	T- (total eclipse)	Pesach I
12-Oct-2163	T+ (total eclipse)	Erev Sukkot
07-Apr-2164	P	Pesach I
30-Sep-2164	P	Erev Sukkot
26-Feb-2165	N	
21-Aug-2165	N	
20-Sep-2165	N	Erev Sukkot
15-Feb-2166	P	
11-Aug-2166	T (total eclipse)	
04-Feb-2167	T- (total eclipse)	
01-Aug-2167	T (total eclipse)	
24-Jan-2168	P	
20-Jul-2168	N	
14-Dec-2168	N	
13-Jan-2169	N	
09-Jun-2169	P	
04-Dec-2169	P	
30-May-2170	T- (total eclipse)	
23-Nov-2170	T- (total eclipse)	
19-May-2171	P	
12-Nov-2171	P	
09-Apr-2172	N	Pesach I
08-May-2172	N	
02-Oct-2172	N	Erev Sukkot
31-Oct-2172	N	
29-Mar-2173	P	Pesach II
21-Sep-2173	P	Sukkot I
18-Mar-2174	T+ (total eclipse)	
11-Sep-2174	T- (total eclipse)	
07-Mar-2175	P	
31-Aug-2175	P	

26-Jan-2176	N	
21-Jul-2176	P	
14-Jan-2177	P	
11-Jul-2177	T+ (total eclipse)	
04-Jan-2178	T+ (total eclipse)	
30-Jun-2178	P	
24-Dec-2178	P	
21-May-2179	N	
19-Jun-2179	N	
14-Nov-2179	N	
09-May-2180	P	
02-Nov-2180	P	
29-Apr-2181	T- (total eclipse)	
22-Oct-2181	T+ (total eclipse)	
18-Apr-2182	P	Pesach I
11-Oct-2182	P	Erev Sukkot
09-Mar-2183	N	
02-Sep-2183	N	
01-Oct-2183	N	Erev Sukkot
26-Feb-2184	P	
21-Aug-2184	T (total eclipse)	
14-Feb-2185	T- (total eclipse)	
11-Aug-2185	T (total eclipse)	
04-Feb-2186	P	
31-Jul-2186	N	
26-Dec-2186	N	
24-Jan-2187	N	
20-Jun-2187	P	
15-Dec-2187	P	
09-Jun-2188	Tm (total eclipse)	
04-Dec-2188	T- (total eclipse)	
29-May-2189	P	
22-Nov-2189	P	
20-Apr-2190	N	Pesach I
19-May-2190	N	
13-Oct-2190	N	Erev Sukkot
12-Nov-2190	N	
09-Apr-2191	P	Pesach I
02-Oct-2191	P	Erev Sukkot
28-Mar-2192	T+ (total eclipse)	Erev Pesach
21-Sep-2192	T- (total eclipse)	Erev Sukkot
17-Mar-2193	P	
11-Sep-2193	P	
05-Feb-2194	N	

07-Mar-2194	Nb	
02-Aug-2194	N	
26-Jan-2195	P	
22-Jul-2195	T	(total eclipse)
15-Jan-2196	T+	(total eclipse)
10-Jul-2196	T	(total eclipse)
04-Jan-2197	P	
31-May-2197	N	
29-Jun-2197	N	
24-Nov-2197	N	
20-May-2198	P	
13-Nov-2198	P	
10-May-2199	Tm	(total eclipse)
02-Nov-2199	T+	(total eclipse)
30-Apr-2200	P	
23-Oct-2200	P	
20-Mar-2201	N	
13-Sep-2201	N	
12-Oct-2201	N	Erev Sukkot
09-Mar-2202	P	
03-Sep-2202	T	(total eclipse)
26-Feb-2203	T-	(total eclipse)
23-Aug-2203	T	(total eclipse)
16-Feb-2204	P	
11-Aug-2204	N	
06-Jan-2205	N	
05-Feb-2205	N	
02-Jul-2205	P	
27-Dec-2205	P	
21-Jun-2206	T-	(total eclipse)
16-Dec-2206	T-	(total eclipse)
11-Jun-2207	P	
05-Dec-2207	P	
01-May-2208	N	
31-May-2208	N	
24-Oct-2208	N	
23-Nov-2208	N	
21-Apr-2209	P	Pesach II
14-Oct-2209	P	Sukkot I
10-Apr-2210	T+	(total eclipse) Pesach I
03-Oct-2210	T-	(total eclipse) Erev Sukkot
30-Mar-2211	P	Pesach I
23-Sep-2211	P	Sukkot I
17-Feb-2212	N	

18-Mar-2212	N	
13-Aug-2212	N	
06-Feb-2213	P	
02-Aug-2213	T	(total eclipse)
27-Jan-2214	T+	(total eclipse)
22-Jul-2214	T	(total eclipse)
16-Jan-2215	P	
12-Jun-2215	N	
11-Jul-2215	N	
07-Dec-2215	N	
01-Jun-2216	P	
25-Nov-2216	P	
21-May-2217	T-	(total eclipse)
14-Nov-2217	T+	(total eclipse)
11-May-2218	P	
03-Nov-2218	P	
01-Apr-2219	N	Pesach I
30-Apr-2219	Nb	
24-Sep-2219	N	Erev Sukkot
24-Oct-2219	N	
20-Mar-2220	P	
13-Sep-2220	P	
09-Mar-2221	T-	(total eclipse)
02-Sep-2221	T+	(total eclipse)
26-Feb-2222	P	
23-Aug-2222	N	
18-Jan-2223	N	
16-Feb-2223	N	
13-Jul-2223	N	
07-Jan-2224	P	
01-Jul-2224	T-	(total eclipse)
26-Dec-2224	T-	(total eclipse)
21-Jun-2225	P	
15-Dec-2225	P	
12-May-2226	N	
11-Jun-2226	N	
05-Nov-2226	N	
04-Dec-2226	N	
02-May-2227	P	
25-Oct-2227	P	
20-Apr-2228	T+	(total eclipse) Pesach I
14-Oct-2228	T-	(total eclipse) Sukkot I
09-Apr-2229	P	Pesach I
03-Oct-2229	P	Sukkot I

28-Feb-2230	N	
29-Mar-2230	N	Erev Pesach
24-Aug-2230	N	
17-Feb-2231	P	
13-Aug-2231	P	
07-Feb-2232	T+ (total eclipse)	
01-Aug-2232	T (total eclipse)	
26-Jan-2233	P	
22-Jun-2233	Ne	
22-Jul-2233	N	
17-Dec-2233	N	
12-Jun-2234	P	
06-Dec-2234	P	
02-Jun-2235	T+ (total eclipse)	
25-Nov-2235	T- (total eclipse)	
21-May-2236	P	
14-Nov-2236	P	
11-Apr-2237	N	Pesach I
10-May-2237	N	
05-Oct-2237	N	Sukkot I
03-Nov-2237	N	
31-Mar-2238	P	Pesach I
24-Sep-2238	P	Sukkot I
20-Mar-2239	T- (total eclipse)	
14-Sep-2239	T+ (total eclipse)	
09-Mar-2240	P	
02-Sep-2240	P	
28-Jan-2241	N	
26-Feb-2241	N	
23-Jul-2241	N	
17-Jan-2242	P	
13-Jul-2242	T (total eclipse)	
07-Jan-2243	Tm (total eclipse)	
02-Jul-2243	T (total eclipse)	
26-Dec-2243	P	
23-May-2244	N	
21-Jun-2244	N	
15-Nov-2244	N	
15-Dec-2244	N	
12-May-2245	P	
04-Nov-2245	P	
01-May-2246	Tm (total eclipse)	
25-Oct-2246	T- (total eclipse)	
20-Apr-2247	P	

15-Oct-2247	P	Erev Sukkot
10-Mar-2248	N	
09-Apr-2248	N	Pesach I
04-Sep-2248	N	
03-Oct-2248	Nb	Sukkot I
28-Feb-2249	P	
24-Aug-2249	P	
17-Feb-2250	Tm (total eclipse)	
13-Aug-2250	T- (total eclipse)	
07-Feb-2251	P	
02-Aug-2251	P	
28-Dec-2251	N	
22-Jun-2252	P	
16-Dec-2252	P	
12-Jun-2253	T+ (total eclipse)	
05-Dec-2253	T- (total eclipse)	
02-Jun-2254	P	
25-Nov-2254	P	
22-Apr-2255	N	Pesach I
22-May-2255	N	
16-Oct-2255	N	Sukkot I
15-Nov-2255	N	
10-Apr-2256	P	Pesach I
05-Oct-2256	P	Sukkot II
30-Mar-2257	T- (total eclipse)	Erev Pesach
24-Sep-2257	Tm (total eclipse)	Sukkot I
20-Mar-2258	P	
13-Sep-2258	P	
08-Feb-2259	N	
10-Mar-2259	N	
04-Aug-2259	N	
02-Sep-2259	Nb	
29-Jan-2260	P	
23-Jul-2260	T (total eclipse)	
17-Jan-2261	T- (total eclipse)	
13-Jul-2261	T (total eclipse)	
06-Jan-2262	P	
03-Jun-2262	N	
02-Jul-2262	N	
26-Nov-2262	N	
26-Dec-2262	N	
23-May-2263	P	
16-Nov-2263	P	
12-May-2264	T- (total eclipse)	

04-Nov-2264	T+	(total eclipse)	
01-May-2265	P		
25-Oct-2265	P		
21-Mar-2266	N		
20-Apr-2266	N		Erev Pesach
15-Sep-2266	N		
14-Oct-2266	N		Erev Sukkot
11-Mar-2267	P		
04-Sep-2267	P		
29-Feb-2268	T+	(total eclipse)	
23-Aug-2268	T-	(total eclipse)	
17-Feb-2269	P		
12-Aug-2269	P		
08-Jan-2270	N		
04-Jul-2270	P		
28-Dec-2270	P		
23-Jun-2271	T+	(total eclipse)	
17-Dec-2271	T-	(total eclipse)	
12-Jun-2272	P		
05-Dec-2272	P		
02-May-2273	N		
01-Jun-2273	N		
26-Oct-2273	N		
25-Nov-2273	N		
21-Apr-2274	P		
16-Oct-2274	P		Erev Sukkot
11-Apr-2275	T-	(total eclipse)	Pesach I
05-Oct-2275	T+	(total eclipse)	Sukkot I
30-Mar-2276	P		Pesach I
23-Sep-2276	P		Sukkot I
19-Feb-2277	N		
20-Mar-2277	N		
14-Aug-2277	N		
12-Sep-2277	N		
08-Feb-2278	P		
03-Aug-2278	T	(total eclipse)	
28-Jan-2279	T-	(total eclipse)	
24-Jul-2279	T	(total eclipse)	
17-Jan-2280	P		
13-Jun-2280	Ne		
13-Jul-2280	N		
07-Dec-2280	N		
05-Jan-2281	N		
03-Jun-2281	P		

26-Nov-2281	P	
23-May-2282	T- (total eclipse)	
16-Nov-2282	T+ (total eclipse)	
12-May-2283	P	
05-Nov-2283	P	
01-Apr-2284	N	Pesach I
30-Apr-2284	N	
25-Sep-2284	N	Sukkot I
25-Oct-2284	N	
21-Mar-2285	P	
14-Sep-2285	P	
11-Mar-2286	T+ (total eclipse)	
03-Sep-2286	T- (total eclipse)	
01-Mar-2287	P	
24-Aug-2287	P	
19-Jan-2288	N	
18-Feb-2288	Nb	
14-Jul-2288	P	
12-Aug-2288	Nb	
07-Jan-2289	P	
04-Jul-2289	T+ (total eclipse)	
27-Dec-2289	T- (total eclipse)	
23-Jun-2290	P	
17-Dec-2290	P	
14-May-2291	Ne	
12-Jun-2291	N	
07-Nov-2291	N	
06-Dec-2291	N	
02-May-2292	P	
26-Oct-2292	P	
21-Apr-2293	T+ (total eclipse)	Erev Pesach
16-Oct-2293	T+ (total eclipse)	Sukkot I
11-Apr-2294	P	Erev Pesach
05-Oct-2294	P	Erev Sukkot
02-Mar-2295	N	
31-Mar-2295	N	Pesach I
25-Aug-2295	N	
24-Sep-2295	N	Sukkot I
19-Feb-2296	P	
14-Aug-2296	P	
08-Feb-2297	T- (total eclipse)	
03-Aug-2297	T+ (total eclipse)	
27-Jan-2298	P	
24-Jul-2298	P	

18-Dec-2298 N
 17-Jan-2299 N
 14-Jun-2299 P
 08-Dec-2299 P
 03-Jun-2300 T- (total eclipse)
 27-Nov-2300 Tm (total eclipse)
 23-May-2301 P
 17-Nov-2301 P
 13-Apr-2302 N
 12-May-2302 N
 07-Oct-2302 N
 06-Nov-2302 N
 03-Apr-2303 P Erev Pesach
 26-Sep-2303 P
 22-Mar-2304 T+ (total eclipse)
 15-Sep-2304 T- (total eclipse)
 12-Mar-2305 P
 04-Sep-2305 P
 30-Jan-2306 N
 01-Mar-2306 N
 26-Jul-2306 N
 25-Aug-2306 N
 19-Jan-2307 P
 16-Jul-2307 T (total eclipse)
 08-Jan-2308 T- (total eclipse)
 04-Jul-2308 T (total eclipse)
 28-Dec-2308 P
 24-Jun-2309 N
 18-Nov-2309 N
 18-Dec-2309 N
 14-May-2310 P
 08-Nov-2310 P
 03-May-2311 T+ (total eclipse)
 28-Oct-2311 T- (total eclipse)
 22-Apr-2312 P Erev Pesach
 16-Oct-2312 P Erev Sukkot
 13-Mar-2313 N
 12-Apr-2313 N Pesach I
 05-Sep-2313 N
 05-Oct-2313 N Erev Sukkot
 03-Mar-2314 P
 26-Aug-2314 P
 20-Feb-2315 T- (total eclipse)
 16-Aug-2315 T+ (total eclipse)

09-Feb-2316	P	
04-Aug-2316	P	
29-Dec-2316	N	
28-Jan-2317	N	
25-Jun-2317	P	
19-Dec-2317	P	
14-Jun-2318	T-	(total eclipse)
09-Dec-2318	T+	(total eclipse)
03-Jun-2319	P	
28-Nov-2319	P	
23-Apr-2320	N	Erev Pesach
23-May-2320	N	
18-Oct-2320	N	Sukkot I
16-Nov-2320	N	
13-Apr-2321	P	Erev Pesach
07-Oct-2321	P	Erev Sukkot
03-Apr-2322	T+	(total eclipse) Pesach II
26-Sep-2322	T+	(total eclipse) Sukkot I
23-Mar-2323	P	
15-Sep-2323	P	
11-Feb-2324	N	
11-Mar-2324	N	
06-Aug-2324	N	
04-Sep-2324	N	
30-Jan-2325	P	
26-Jul-2325	T	(total eclipse)
19-Jan-2326	T-	(total eclipse)
16-Jul-2326	T	(total eclipse)
08-Jan-2327	P	
05-Jul-2327	N	
30-Nov-2327	N	
29-Dec-2327	N	
24-May-2328	P	
18-Nov-2328	P	
14-May-2329	Tm	(total eclipse)
07-Nov-2329	T-	(total eclipse)
03-May-2330	P	
27-Oct-2330	P	
25-Mar-2331	N	
23-Apr-2331	N	Pesach I
17-Sep-2331	N	
16-Oct-2331	N	Erev Sukkot
13-Mar-2332	P	
05-Sep-2332	P	

02-Mar-2333	T-	(total eclipse)	
26-Aug-2333	T+	(total eclipse)	
19-Feb-2334	P		
16-Aug-2334	P		
10-Jan-2335	N		
08-Feb-2335	N		
07-Jul-2335	N		
30-Dec-2335	P		
25-Jun-2336	T	(total eclipse)	
19-Dec-2336	T+	(total eclipse)	
14-Jun-2337	T	(total eclipse)	
08-Dec-2337	P		
05-May-2338	N		
03-Jun-2338	N		
29-Oct-2338	N		
28-Nov-2338	N		
24-Apr-2339	P		Erev Pesach
18-Oct-2339	P		Erev Sukkot
13-Apr-2340	T-	(total eclipse)	Pesach I
06-Oct-2340	T+	(total eclipse)	Erev Sukkot
03-Apr-2341	P		Pesach I
26-Sep-2341	P		Erev Sukkot
21-Feb-2342	N		
23-Mar-2342	N		
17-Aug-2342	N		
15-Sep-2342	N		
10-Feb-2343	P		
07-Aug-2343	P		
30-Jan-2344	T-	(total eclipse)	
26-Jul-2344	T	(total eclipse)	
19-Jan-2345	P		
15-Jul-2345	N		
10-Dec-2345	N		
08-Jan-2346	N		
05-Jun-2346	P		
29-Nov-2346	P		
25-May-2347	T+	(total eclipse)	
19-Nov-2347	T-	(total eclipse)	
14-May-2348	P		
07-Nov-2348	P		
04-Apr-2349	N		Erev Pesach
03-May-2349	N		
27-Sep-2349	N		
27-Oct-2349	N		

24-Mar-2350	P	
17-Sep-2350	P	
13-Mar-2351	T-	(total eclipse)
06-Sep-2351	Tm	(total eclipse)
01-Mar-2352	P	
26-Aug-2352	P	
20-Jan-2353	N	
19-Feb-2353	N	
17-Jul-2353	N	
10-Jan-2354	P	
06-Jul-2354	T	(total eclipse)
30-Dec-2354	T+	(total eclipse)
25-Jun-2355	T	(total eclipse)
20-Dec-2355	P	
15-May-2356	N	
13-Jun-2356	N	
08-Nov-2356	Ne	
08-Dec-2356	N	
05-May-2357	P	
28-Oct-2357	P	
24-Apr-2358	T-	(total eclipse) Pesach I
18-Oct-2358	T+	(total eclipse) Sukkot I
14-Apr-2359	P	Pesach I
07-Oct-2359	P	Erev Sukkot
03-Mar-2360	N	
02-Apr-2360	N	Pesach I
27-Aug-2360	N	
26-Sep-2360	N	Sukkot I
20-Feb-2361	P	
17-Aug-2361	P	
10-Feb-2362	Tm	(total eclipse)
06-Aug-2362	T-	(total eclipse)
30-Jan-2363	P	
26-Jul-2363	P	
21-Dec-2363	N	
20-Jan-2364	N	
15-Jun-2364	N	
10-Dec-2364	P	
04-Jun-2365	T+	(total eclipse)
29-Nov-2365	T-	(total eclipse)
25-May-2366	T	(total eclipse)
18-Nov-2366	P	
15-Apr-2367	N	Pesach I
15-May-2367	N	

08-Oct-2367	N	Erev Sukkot
07-Nov-2367	N	
04-Apr-2368	P	Pesach I
27-Sep-2368	P	Erev Sukkot
24-Mar-2369	T+ (total eclipse)	
17-Sep-2369	T- (total eclipse)	
13-Mar-2370	P	
06-Sep-2370	P	
31-Jan-2371	N	
02-Mar-2371	N	
28-Jul-2371	N	
27-Aug-2371	Nb	
21-Jan-2372	P	
16-Jul-2372	P	
10-Jan-2373	T+ (total eclipse)	
05-Jul-2373	T+ (total eclipse)	
30-Dec-2373	P	
26-May-2374	Ne	
25-Jun-2374	P	
19-Dec-2374	N	
16-May-2375	P	
09-Nov-2375	P	
05-May-2376	T- (total eclipse)	
28-Oct-2376	Tm (total eclipse)	
24-Apr-2377	P	Pesach I
17-Oct-2377	P	Erev Sukkot
15-Mar-2378	N	
13-Apr-2378	N	Pesach I
08-Sep-2378	N	
07-Oct-2378	N	Sukkot I
04-Mar-2379	P	
28-Aug-2379	P	
21-Feb-2380	T- (total eclipse)	
17-Aug-2380	Tm (total eclipse)	
09-Feb-2381	P	
06-Aug-2381	P	
01-Jan-2382	N	
30-Jan-2382	N	
26-Jun-2382	N	
21-Dec-2382	P	
16-Jun-2383	T (total eclipse)	
10-Dec-2383	T- (total eclipse)	
04-Jun-2384	T (total eclipse)	
28-Nov-2384	P	

26-Apr-2385	N	Pesach II
25-May-2385	N	
19-Oct-2385	Ne	Sukkot I
17-Nov-2385	N	
15-Apr-2386	P	Pesach I
08-Oct-2386	P	Erev Sukkot
04-Apr-2387	T+ (total eclipse)	Pesach I
28-Sep-2387	T- (total eclipse)	Sukkot I
23-Mar-2388	P	
17-Sep-2388	P	
11-Feb-2389	N	
12-Mar-2389	N	
07-Aug-2389	N	
06-Sep-2389	N	
31-Jan-2390	P	
27-Jul-2390	P	
21-Jan-2391	T+ (total eclipse)	
17-Jul-2391	T+ (total eclipse)	
11-Jan-2392	P	
05-Jul-2392	P	
30-Dec-2392	N	
26-May-2393	P	
19-Nov-2393	P	
16-May-2394	T- (total eclipse)	
08-Nov-2394	T+ (total eclipse)	
05-May-2395	P	
29-Oct-2395	P	
25-Mar-2396	Ne	
24-Apr-2396	N	Pesach II
18-Sep-2396	N	
17-Oct-2396	N	Sukkot I
14-Mar-2397	P	
08-Sep-2397	P	
03-Mar-2398	T- (total eclipse)	
28-Aug-2398	T- (total eclipse)	
21-Feb-2399	P	
17-Aug-2399	P	
12-Jan-2400	N	
10-Feb-2400	N	
06-Jul-2400	N	
05-Aug-2400	Nb	
31-Dec-2400	P	
26-Jun-2401	T (total eclipse)	
21-Dec-2401	T- (total eclipse)	

16-Jun-2402	T	(total eclipse)	
10-Dec-2402	P		
07-May-2403	N		
05-Jun-2403	N		
29-Nov-2403	N		
25-Apr-2404	P		Pesach I
19-Oct-2404	P		Sukkot I
14-Apr-2405	T+	(total eclipse)	Pesach I
08-Oct-2405	T-	(total eclipse)	Sukkot I
03-Apr-2406	P		Erev Pesach
28-Sep-2406	P		Sukkot I
22-Feb-2407	N		
24-Mar-2407	N		
19-Aug-2407	N		
17-Sep-2407	N		
12-Feb-2408	P		
07-Aug-2408	P		
31-Jan-2409	T+	(total eclipse)	
27-Jul-2409	T+	(total eclipse)	
21-Jan-2410	P		
16-Jul-2410	P		
10-Jan-2411	N		
07-Jun-2411	P		
06-Jul-2411	Nb		
30-Nov-2411	P		
26-May-2412	T-	(total eclipse)	
18-Nov-2412	T+	(total eclipse)	
16-May-2413	P		
08-Nov-2413	T	(total eclipse)	
05-May-2414	N		
29-Sep-2414	N		Sukkot I
29-Oct-2414	N		
25-Mar-2415	P		
19-Sep-2415	P		
14-Mar-2416	T-	(total eclipse)	
07-Sep-2416	T+	(total eclipse)	
03-Mar-2417	P		
27-Aug-2417	P		
22-Jan-2418	N		
21-Feb-2418	N		
18-Jul-2418	N		
16-Aug-2418	N		
12-Jan-2419	P		
07-Jul-2419	T	(total eclipse)	

01-Jan-2420	T-	(total eclipse)	
26-Jun-2420	T	(total eclipse)	
20-Dec-2420	P		
17-May-2421	Ne		
16-Jun-2421	P		
09-Dec-2421	N		
07-May-2422	P		
30-Oct-2422	P		
26-Apr-2423	T+	(total eclipse)	Erev Pesach
20-Oct-2423	T-	(total eclipse)	Erev Sukkot
14-Apr-2424	P		Pesach I
08-Oct-2424	P		Sukkot I
04-Mar-2425	N		
03-Apr-2425	N		Pesach I
29-Aug-2425	N		
28-Sep-2425	N		Sukkot II
22-Feb-2426	P		
18-Aug-2426	P		
12-Feb-2427	T+	(total eclipse)	
07-Aug-2427	T+	(total eclipse)	
01-Feb-2428	P		
27-Jul-2428	P		
20-Jan-2429	N		
17-Jun-2429	P		
16-Jul-2429	N		
11-Dec-2429	P		
07-Jun-2430	T	(total eclipse)	
30-Nov-2430	T+	(total eclipse)	
27-May-2431	P		
19-Nov-2431	T	(total eclipse)	
15-May-2432	N		
10-Oct-2432	N		Erev Sukkot
08-Nov-2432	N		
05-Apr-2433	P		Pesach I
29-Sep-2433	P		Sukkot I
25-Mar-2434	T-	(total eclipse)	
18-Sep-2434	T+	(total eclipse)	
14-Mar-2435	P		
07-Sep-2435	P		
03-Feb-2436	N		
03-Mar-2436	N		
28-Jul-2436	N		
27-Aug-2436	N		
22-Jan-2437	P		

18-Jul-2437 P
 11-Jan-2438 T- (total eclipse)
 07-Jul-2438 T- (total eclipse)
 31-Dec-2438 P
 27-Jun-2439 P
 20-Dec-2439 N
 17-May-2440 P
 09-Nov-2440 P
 06-May-2441 T+ (total eclipse)
 30-Oct-2441 T- (total eclipse)
 25-Apr-2442 P Erev Pesach
 20-Oct-2442 P Sukkot I
 16-Mar-2443 N
 14-Apr-2443 N
 09-Sep-2443 Ne
 09-Oct-2443 N Erev Sukkot
 04-Mar-2444 P
 28-Aug-2444 P
 22-Feb-2445 T+ (total eclipse)
 17-Aug-2445 T- (total eclipse)
 12-Feb-2446 P
 07-Aug-2446 P
 01-Feb-2447 N
 28-Jun-2447 N
 28-Jul-2447 N
 22-Dec-2447 N
 17-Jun-2448 T (total eclipse)
 10-Dec-2448 T+ (total eclipse)
 06-Jun-2449 T (total eclipse)
 30-Nov-2449 T (total eclipse)
 26-May-2450 N
 21-Oct-2450 N
 19-Nov-2450 N
 16-Apr-2451 P
 10-Oct-2451 P
 04-Apr-2452 T- (total eclipse)
 29-Sep-2452 T+ (total eclipse) Erev Sukkot
 25-Mar-2453 P
 18-Sep-2453 P
 13-Feb-2454 N
 15-Mar-2454 N
 08-Aug-2454 N
 07-Sep-2454 N
 02-Feb-2455 P

29-Jul-2455	P	
23-Jan-2456	T-	(total eclipse)
18-Jul-2456	T-	(total eclipse)
11-Jan-2457	P	
07-Jul-2457	P	
31-Dec-2457	N	
28-May-2458	N	
21-Nov-2458	P	
17-May-2459	T	(total eclipse)
10-Nov-2459	T-	(total eclipse)
05-May-2460	P	
30-Oct-2460	P	
26-Mar-2461	N	
25-Apr-2461	N	Erev Pesach
19-Oct-2461	N	Erev Sukkot
16-Mar-2462	P	
09-Sep-2462	P	
05-Mar-2463	T+	(total eclipse)
29-Aug-2463	Tm	(total eclipse)
23-Feb-2464	P	
17-Aug-2464	P	
11-Feb-2465	N	
09-Jul-2465	N	
07-Aug-2465	N	
01-Jan-2466	N	
28-Jun-2466	T	(total eclipse)
22-Dec-2466	T	(total eclipse)
18-Jun-2467	T	(total eclipse)
11-Dec-2467	T	(total eclipse)
06-Jun-2468	N	
31-Oct-2468	Ne	
30-Nov-2468	N	
26-Apr-2469	P	
21-Oct-2469	P	
16-Apr-2470	T-	(total eclipse) Erev Pesach
10-Oct-2470	T+	(total eclipse) Erev Sukkot
05-Apr-2471	P	Pesach I
29-Sep-2471	P	Sukkot I
24-Feb-2472	N	
25-Mar-2472	N	
19-Aug-2472	N	
17-Sep-2472	N	
13-Feb-2473	P	
08-Aug-2473	P	

02-Feb-2474 T- (total eclipse)
 29-Jul-2474 T- (total eclipse)
 22-Jan-2475 P
 19-Jul-2475 P
 11-Jan-2476 N
 08-Jun-2476 N
 01-Dec-2476 P
 28-May-2477 T (total eclipse)
 21-Nov-2477 T- (total eclipse)
 17-May-2478 T (total eclipse)
 10-Nov-2478 T (total eclipse)
 07-Apr-2479 Ne Erev Pesach
 06-May-2479 N
 31-Oct-2479 N
 26-Mar-2480 P
 19-Sep-2480 P
 16-Mar-2481 T+ (total eclipse)
 08-Sep-2481 T- (total eclipse)
 05-Mar-2482 P
 28-Aug-2482 P
 22-Feb-2483 N
 20-Jul-2483 N
 18-Aug-2483 N
 13-Jan-2484 N
 09-Jul-2484 P
 01-Jan-2485 T (total eclipse)
 28-Jun-2485 T+ (total eclipse)
 21-Dec-2485 T (total eclipse)
 17-Jun-2486 N
 11-Dec-2486 N
 07-May-2487 N
 01-Nov-2487 P
 26-Apr-2488 T- (total eclipse)
 20-Oct-2488 T+ (total eclipse)
 16-Apr-2489 T (total eclipse) Pesach I
 09-Oct-2489 P Erev Sukkot
 07-Mar-2490 N
 05-Apr-2490 N Erev Pesach
 30-Aug-2490 Ne
 28-Sep-2490 N
 24-Feb-2491 P
 19-Aug-2491 P
 13-Feb-2492 T- (total eclipse)
 08-Aug-2492 Tm (total eclipse)

01-Feb-2493	P	
29-Jul-2493	P	
21-Jan-2494	N	
19-Jun-2494	N	
18-Jul-2494	Nb	
12-Dec-2494	P	
08-Jun-2495	T	(total eclipse)
02-Dec-2495	T-	(total eclipse)
27-May-2496	T	(total eclipse)
21-Nov-2496	T	(total eclipse)
16-May-2497	N	
10-Nov-2497	N	
07-Apr-2498	P	Pesach II
30-Sep-2498	N	Sukkot I
27-Mar-2499	T+	(total eclipse)
19-Sep-2499	T-	(total eclipse)
17-Mar-2500	P	
09-Sep-2500	P	
06-Mar-2501	N	
31-Jul-2501	N	
29-Aug-2501	N	
24-Jan-2502	N	
21-Jul-2502	P	
13-Jan-2503	T	(total eclipse)
10-Jul-2503	Tm	(total eclipse)
03-Jan-2504	T	(total eclipse)
28-Jun-2504	P	
22-Dec-2504	N	
19-May-2505	N	
12-Nov-2505	P	
08-May-2506	T	(total eclipse)
02-Nov-2506	T	(total eclipse)
28-Apr-2507	T	(total eclipse)
22-Oct-2507	T	(total eclipse)
18-Mar-2508	N	
17-Apr-2508	N	Pesach I
10-Oct-2508	N	Erev Sukkot
07-Mar-2509	P	
31-Aug-2509	P	
25-Feb-2510	T-	(total eclipse)
20-Aug-2510	T+	(total eclipse)
14-Feb-2511	P	
10-Aug-2511	P	
03-Feb-2512	N	

30-Jun-2512	N	
30-Jul-2512	N	
24-Dec-2512	P	
19-Jun-2513	P	
13-Dec-2513	T	(total eclipse)
08-Jun-2514	T-	(total eclipse)
03-Dec-2514	T	(total eclipse)
29-May-2515	P	
22-Nov-2515	N	
18-Apr-2516	P	Pesach I
11-Oct-2516	N	Erev Sukkot
08-Apr-2517	T+	(total eclipse) Pesach I
01-Oct-2517	T	(total eclipse) Erev Sukkot
28-Mar-2518	P	
20-Sep-2518	T	(total eclipse)
17-Mar-2519	N	
12-Aug-2519	N	
10-Sep-2519	N	
04-Feb-2520	N	
31-Jul-2520	P	
24-Jan-2521	T	(total eclipse)
20-Jul-2521	T+	(total eclipse)
13-Jan-2522	T	(total eclipse)
10-Jul-2522	P	
03-Jan-2523	N	
30-May-2523	N	
24-Nov-2523	N	
19-May-2524	T	(total eclipse)
12-Nov-2524	T	(total eclipse)
08-May-2525	T	(total eclipse)
01-Nov-2525	T	(total eclipse)
29-Mar-2526	Ne	Erev Pesach
28-Apr-2526	N	
21-Oct-2526	N	
19-Mar-2527	P	
11-Sep-2527	P	
07-Mar-2528	T-	(total eclipse)
31-Aug-2528	T+	(total eclipse)
24-Feb-2529	P	
20-Aug-2529	P	
13-Feb-2530	N	
11-Jul-2530	N	
10-Aug-2530	N	
04-Jan-2531	P	

30-Jun-2531 P
 25-Dec-2531 T (total eclipse)
 18-Jun-2532 T- (total eclipse)
 13-Dec-2532 T (total eclipse)
 08-Jun-2533 P
 03-Dec-2533 N
 29-Apr-2534 P
 23-Oct-2534 N
 19-Apr-2535 T+ (total eclipse) Pesach I
 12-Oct-2535 T (total eclipse) Erev Sukkot
 07-Apr-2536 P Pesach I
 30-Sep-2536 T (total eclipse) Erev Sukkot
 27-Mar-2537 N
 22-Aug-2537 N
 20-Sep-2537 N
 15-Feb-2538 N
 11-Aug-2538 P
 04-Feb-2539 T (total eclipse)
 01-Aug-2539 T+ (total eclipse)
 25-Jan-2540 T (total eclipse)
 20-Jul-2540 P
 13-Jan-2541 N
 09-Jun-2541 N
 09-Jul-2541 Nb
 04-Dec-2541 N
 30-May-2542 T (total eclipse)
 23-Nov-2542 T (total eclipse)
 20-May-2543 T (total eclipse)
 12-Nov-2543 T (total eclipse)
 08-May-2544 N
 31-Oct-2544 N
 29-Mar-2545 P Erev Pesach
 21-Sep-2545 P
 18-Mar-2546 T- (total eclipse)
 11-Sep-2546 T+ (total eclipse)
 07-Mar-2547 P
 01-Sep-2547 P
 24-Feb-2548 N
 22-Jul-2548 N
 20-Aug-2548 N
 14-Jan-2549 P
 11-Jul-2549 P
 04-Jan-2550 T (total eclipse)
 30-Jun-2550 T- (total eclipse)

25-Dec-2550	T	(total eclipse)	
19-Jun-2551	P		
14-Dec-2551	N		
10-May-2552	P		
08-Jun-2552	Nb		
02-Nov-2552	N		
29-Apr-2553	T	(total eclipse)	
22-Oct-2553	T	(total eclipse)	
19-Apr-2554	P		Pesach II
12-Oct-2554	T	(total eclipse)	Sukkot I
08-Apr-2555	N		Pesach I
02-Sep-2555	Ne		
01-Oct-2555	N		Erev Sukkot
26-Feb-2556	N		
22-Aug-2556	P		
14-Feb-2557	T	(total eclipse)	
11-Aug-2557	T-	(total eclipse)	
04-Feb-2558	T	(total eclipse)	
31-Jul-2558	P		
25-Jan-2559	N		
21-Jun-2559	N		
20-Jul-2559	N		
15-Dec-2559	N		
09-Jun-2560	P		
04-Dec-2560	T	(total eclipse)	
30-May-2561	T+	(total eclipse)	
23-Nov-2561	T	(total eclipse)	
20-May-2562	P		
12-Nov-2562	N		
09-Apr-2563	P		Pesach I
03-Oct-2563	P		Sukkot I
29-Mar-2564	T	(total eclipse)	Pesach I
21-Sep-2564	T	(total eclipse)	Erev Sukkot
18-Mar-2565	T	(total eclipse)	
11-Sep-2565	T	(total eclipse)	
07-Mar-2566	N		
02-Aug-2566	Ne		
31-Aug-2566	N		
26-Jan-2567	P		
22-Jul-2567	P		
15-Jan-2568	T	(total eclipse)	
10-Jul-2568	T-	(total eclipse)	
04-Jan-2569	T	(total eclipse)	
29-Jun-2569	P		

24-Dec-2569	N			
21-May-2570	N			
19-Jun-2570	N			
13-Nov-2570	N			
10-May-2571	T	(total eclipse)		
03-Nov-2571	T	(total eclipse)		
29-Apr-2572	T	(total eclipse)		
22-Oct-2572	T	(total eclipse)		
18-Apr-2573	N		Pesach I	
12-Oct-2573	P		Sukkot I	
08-Mar-2574	N			
02-Sep-2574	P			
26-Feb-2575	T	(total eclipse)		
22-Aug-2575	T-	(total eclipse)		
15-Feb-2576	T	(total eclipse)		
10-Aug-2576	P			
04-Feb-2577	N			
01-Jul-2577	N			
30-Jul-2577	N			
26-Dec-2577	N			
20-Jun-2578	P			
15-Dec-2578	T	(total eclipse)		
10-Jun-2579	T+	(total eclipse)		
04-Dec-2579	T	(total eclipse)		
30-May-2580	P			
22-Nov-2580	P			
20-Apr-2581	N		Pesach II	
13-Oct-2581	P		Sukkot I	
09-Apr-2582	T	(total eclipse)	Pesach I	- Messianic Tetrad (top)
03-Oct-2582	T	(total eclipse)	Sukkot I	- Messianic Tetrad
29-Mar-2583	T	(total eclipse)	Pesach I	- Messianic Tetrad
22-Sep-2583	T	(total eclipse)	Sukkot I	- Messianic Tetrad
17-Mar-2584	N			
11-Sep-2584	N			
05-Feb-2585	P			
01-Aug-2585	P			
26-Jan-2586	T	(total eclipse)		
21-Jul-2586	T+	(total eclipse)		
15-Jan-2587	T	(total eclipse)		
11-Jul-2587	P			
05-Jan-2588	N			
31-May-2588	N			
29-Jun-2588	N			
24-Nov-2588	N			

21-May-2589	T	(total eclipse)	
13-Nov-2589	T	(total eclipse)	
10-May-2590	T	(total eclipse)	
02-Nov-2590	T+	(total eclipse)	
29-Apr-2591	N		
23-Oct-2591	P		
19-Mar-2592	N		
12-Sep-2592	P		
08-Mar-2593	T	(total eclipse)	
02-Sep-2593	T-	(total eclipse)	
26-Feb-2594	T	(total eclipse)	
22-Aug-2594	P		
15-Feb-2595	N		
12-Jul-2595	N		
11-Aug-2595	N		
06-Jan-2596	N		
01-Jul-2596	P		
25-Dec-2596	T	(total eclipse)	
20-Jun-2597	T+	(total eclipse)	
14-Dec-2597	T	(total eclipse)	
10-Jun-2598	P		
03-Dec-2598	P		
01-May-2599	N		
24-Oct-2599	N		
20-Apr-2600	T	(total eclipse)	Pesach I - Messianic Tetrad (top)
14-Oct-2600	T	(total eclipse)	Sukkot I - Messianic Tetrad
09-Apr-2601	T	(total eclipse)	Pesach I - Messianic Tetrad
04-Oct-2601	T	(total eclipse)	Sukkot II - Messianic Tetrad
29-Mar-2602	N		Erev Pesach
23-Sep-2602	N		Sukkot I
18-Feb-2603	P		
13-Aug-2603	P		
07-Feb-2604	T	(total eclipse)	
02-Aug-2604	Tm	(total eclipse)	
27-Jan-2605	T	(total eclipse)	
22-Jul-2605	P		
16-Jan-2606	N		
12-Jun-2606	N		
12-Jul-2606	N		
06-Dec-2606	N		
02-Jun-2607	P		
25-Nov-2607	P		
22-May-2608	T	(total eclipse)	
14-Nov-2608	T+	(total eclipse)	

11-May-2609	N	
03-Nov-2609	P	
31-Mar-2610	N	Pesach I
25-Sep-2610	N	Sukkot II
20-Mar-2611	T	(total eclipse)
14-Sep-2611	T	(total eclipse)
09-Mar-2612	T	(total eclipse)
02-Sep-2612	T	(total eclipse)
27-Feb-2613	N	
24-Jul-2613	Ne	
22-Aug-2613	N	
18-Jan-2614	N	
13-Jul-2614	P	
07-Jan-2615	T	(total eclipse)
03-Jul-2615	Tm	(total eclipse)
27-Dec-2615	T-	(total eclipse)
21-Jun-2616	P	
15-Dec-2616	P	
12-May-2617	N	
05-Nov-2617	N	
04-Dec-2617	Nb	
01-May-2618	T	(total eclipse)
25-Oct-2618	T	(total eclipse)
20-Apr-2619	T	(total eclipse)
15-Oct-2619	T	(total eclipse) Erev Sukkot
09-Apr-2620	P	
03-Oct-2620	N	
28-Feb-2621	P	
24-Aug-2621	N	
18-Feb-2622	T	(total eclipse)
13-Aug-2622	T+	(total eclipse)
07-Feb-2623	T	(total eclipse)
02-Aug-2623	P	
27-Jan-2624	N	
23-Jun-2624	N	
22-Jul-2624	N	
16-Dec-2624	N	
12-Jun-2625	P	
06-Dec-2625	P	
02-Jun-2626	T-	(total eclipse)
25-Nov-2626	T+	(total eclipse)
22-May-2627	P	
15-Nov-2627	P	
10-Apr-2628	N	

05-Oct-2628	N		Erev Sukkot
31-Mar-2629	T	(total eclipse)	Pesach I
24-Sep-2629	T	(total eclipse)	Sukkot I
20-Mar-2630	T	(total eclipse)	
13-Sep-2630	T	(total eclipse)	
10-Mar-2631	P		
02-Sep-2631	N		
29-Jan-2632	N		
23-Jul-2632	P		
17-Jan-2633	T	(total eclipse)	
13-Jul-2633	T-	(total eclipse)	
06-Jan-2634	T-	(total eclipse)	
03-Jul-2634	P		
26-Dec-2634	P		
24-May-2635	N		
22-Jun-2635	Nb		
16-Nov-2635	N		
16-Dec-2635	N		
12-May-2636	P		
05-Nov-2636	T	(total eclipse)	
01-May-2637	T+	(total eclipse)	
25-Oct-2637	T	(total eclipse)	
20-Apr-2638	P		Erev Pesach
15-Oct-2638	N		Sukkot I
11-Mar-2639	P		
04-Sep-2639	N		
29-Feb-2640	T	(total eclipse)	
23-Aug-2640	T	(total eclipse)	
17-Feb-2641	T	(total eclipse)	
13-Aug-2641	T	(total eclipse)	
07-Feb-2642	N		
04-Jul-2642	N		
02-Aug-2642	N		
28-Dec-2642	N		
24-Jun-2643	P		
17-Dec-2643	P		
12-Jun-2644	Tm	(total eclipse)	
06-Dec-2644	T+	(total eclipse)	
01-Jun-2645	P		
25-Nov-2645	P		
22-Apr-2646	N		Erev Pesach
16-Oct-2646	N		Erev Sukkot
11-Apr-2647	T	(total eclipse)	
05-Oct-2647	T	(total eclipse)	

31-Mar-2648	T	(total eclipse)	Erev Pesach
23-Sep-2648	T	(total eclipse)	
20-Mar-2649	P		
13-Sep-2649	N		
08-Feb-2650	N		
04-Aug-2650	P		
28-Jan-2651	T	(total eclipse)	
24-Jul-2651	T-	(total eclipse)	
17-Jan-2652	T-	(total eclipse)	
13-Jul-2652	P		
05-Jan-2653	P		
03-Jun-2653	N		
02-Jul-2653	N		
26-Nov-2653	N		
26-Dec-2653	N		
23-May-2654	P		
16-Nov-2654	T	(total eclipse)	
12-May-2655	T+	(total eclipse)	
06-Nov-2655	T-	(total eclipse)	
30-Apr-2656	P		
25-Oct-2656	N		
22-Mar-2657	P		
14-Sep-2657	N		
11-Mar-2658	T	(total eclipse)	
03-Sep-2658	T	(total eclipse)	
01-Mar-2659	T	(total eclipse)	
24-Aug-2659	T	(total eclipse)	
18-Feb-2660	N		
14-Jul-2660	N		
13-Aug-2660	N		
07-Jan-2661	N		
04-Jul-2661	P		
27-Dec-2661	P		
23-Jun-2662	T-	(total eclipse)	
17-Dec-2662	T+	(total eclipse)	
12-Jun-2663	P		
07-Dec-2663	P		
02-May-2664	N		
31-May-2664	Nb		
27-Oct-2664	N		
21-Apr-2665	T	(total eclipse)	Erev Pesach
16-Oct-2665	P		Sukkot I
11-Apr-2666	T-	(total eclipse)	Erev Pesach
05-Oct-2666	T+	(total eclipse)	Erev Sukkot

01-Apr-2667	P		Pesach II
24-Sep-2667	P		Sukkot I
20-Feb-2668	N		
14-Aug-2668	P		
08-Feb-2669	T	(total eclipse)	
04-Aug-2669	T-	(total eclipse)	
28-Jan-2670	T-	(total eclipse)	
24-Jul-2670	P		
17-Jan-2671	P		
14-Jun-2671	N		
14-Jul-2671	N		
08-Dec-2671	N		
06-Jan-2672	N		
02-Jun-2672	P		
27-Nov-2672	P		
22-May-2673	T+	(total eclipse)	
16-Nov-2673	T-	(total eclipse)	
12-May-2674	P		
05-Nov-2674	P		
02-Apr-2675	N		Erev Pesach
01-May-2675	Nb		
26-Sep-2675	N		Erev Sukkot
22-Mar-2676	T	(total eclipse)	
14-Sep-2676	T	(total eclipse)	
11-Mar-2677	T	(total eclipse)	
03-Sep-2677	T	(total eclipse)	
28-Feb-2678	N		
26-Jul-2678	N		
24-Aug-2678	P		
18-Jan-2679	N		
15-Jul-2679	P		
08-Jan-2680	P		
04-Jul-2680	T+	(total eclipse)	
27-Dec-2680	T+	(total eclipse)	
23-Jun-2681	P		
17-Dec-2681	P		
13-May-2682	N		
12-Jun-2682	N		
07-Nov-2682	N		
03-May-2683	P		
27-Oct-2683	P		
21-Apr-2684	T-	(total eclipse)	Erev Pesach
15-Oct-2684	T+	(total eclipse)	Erev Sukkot
11-Apr-2685	P		Pesach I

04-Oct-2685	P	Erev Sukkot
02-Mar-2686	N	
25-Aug-2686	P	
19-Feb-2687	P	
15-Aug-2687	T- (total eclipse)	
08-Feb-2688	T- (total eclipse)	
04-Aug-2688	P	
27-Jan-2689	P	
25-Jun-2689	N	
24-Jul-2689	N	
18-Dec-2689	N	
17-Jan-2690	N	
14-Jun-2690	P	
08-Dec-2690	P	
03-Jun-2691	T+ (total eclipse)	
27-Nov-2691	T- (total eclipse)	
22-May-2692	P	
16-Nov-2692	P	
12-Apr-2693	N	Erev Pesach
12-May-2693	N	
06-Oct-2693	N	Erev Sukkot
02-Apr-2694	T (total eclipse)	Erev Pesach
25-Sep-2694	P	
22-Mar-2695	T (total eclipse)	
15-Sep-2695	T- (total eclipse)	
11-Mar-2696	N	
05-Aug-2696	Ne	
03-Sep-2696	P	
29-Jan-2697	N	
26-Jul-2697	P	
18-Jan-2698	P	
15-Jul-2698	T+ (total eclipse)	
08-Jan-2699	T+ (total eclipse)	
04-Jul-2699	P	
28-Dec-2699	P	
25-May-2700	N	
23-Jun-2700	N	
18-Nov-2700	N	
18-Dec-2700	Nb	
14-May-2701	P	
07-Nov-2701	P	
04-May-2702	T- (total eclipse)	
27-Oct-2702	T+ (total eclipse)	
23-Apr-2703	P	Pesach I

17-Oct-2703	P		Sukkot I
13-Mar-2704	N		
06-Sep-2704	N		
05-Oct-2704	Nb		Erev Sukkot
02-Mar-2705	P		
26-Aug-2705	T	(total eclipse)	
19-Feb-2706	T-	(total eclipse)	
16-Aug-2706	T	(total eclipse)	
09-Feb-2707	P		
07-Jul-2707	Ne		
05-Aug-2707	N		
31-Dec-2707	N		
29-Jan-2708	N		
25-Jun-2708	P		
19-Dec-2708	P		
14-Jun-2709	T-	(total eclipse)	
09-Dec-2709	T-	(total eclipse)	
03-Jun-2710	P		
28-Nov-2710	P		
25-Apr-2711	N		Pesach I
24-May-2711	N		
18-Oct-2711	N		Erev Sukkot
13-Apr-2712	T	(total eclipse)	Pesach I
06-Oct-2712	P		Erev Sukkot
03-Apr-2713	T	(total eclipse)	Pesach I
26-Sep-2713	T-	(total eclipse)	Erev Sukkot
23-Mar-2714	N		
16-Sep-2714	P		
10-Feb-2715	N		
07-Aug-2715	P		
30-Jan-2716	P		
26-Jul-2716	T+	(total eclipse)	
19-Jan-2717	T+	(total eclipse)	
15-Jul-2717	P		
09-Jan-2718	P		
05-Jun-2718	N		
04-Jul-2718	N		
30-Nov-2718	N		
29-Dec-2718	N		
25-May-2719	P		
19-Nov-2719	P		
14-May-2720	T-	(total eclipse)	
07-Nov-2720	T+	(total eclipse)	
04-May-2721	P		

27-Oct-2721	P	
25-Mar-2722	N	
17-Sep-2722	N	
16-Oct-2722	N	Erev Sukkot
14-Mar-2723	P	
07-Sep-2723	T	(total eclipse)
02-Mar-2724	T-	(total eclipse)
26-Aug-2724	T	(total eclipse)
19-Feb-2725	P	
16-Aug-2725	N	
10-Jan-2726	N	
08-Feb-2726	N	
06-Jul-2726	P	
31-Dec-2726	P	
25-Jun-2727	Tm	(total eclipse)
20-Dec-2727	T-	(total eclipse)
14-Jun-2728	P	
08-Dec-2728	P	
05-May-2729	N	
03-Jun-2729	N	
28-Oct-2729	N	
27-Nov-2729	Nb	
25-Apr-2730	P	Pesach II
18-Oct-2730	P	Sukkot I
14-Apr-2731	T+	(total eclipse) Pesach I
07-Oct-2731	T-	(total eclipse) Erev Sukkot
02-Apr-2732	N	Pesach I
26-Sep-2732	P	Sukkot I
20-Feb-2733	N	
17-Aug-2733	P	
10-Feb-2734	P	
06-Aug-2734	T+	(total eclipse)
30-Jan-2735	T+	(total eclipse)
27-Jul-2735	P	
20-Jan-2736	P	
15-Jun-2736	N	
15-Jul-2736	N	
10-Dec-2736	N	
09-Jan-2737	N	
05-Jun-2737	P	
29-Nov-2737	P	
25-May-2738	T-	(total eclipse)
18-Nov-2738	T+	(total eclipse)
15-May-2739	P	

07-Nov-2739	P	
04-Apr-2740	N	Pesach I
27-Sep-2740	N	Erev Sukkot
27-Oct-2740	N	
24-Mar-2741	P	
17-Sep-2741	T	(total eclipse)
13-Mar-2742	T-	(total eclipse)
07-Sep-2742	T	(total eclipse)
02-Mar-2743	P	
27-Aug-2743	N	
21-Jan-2744	N	
20-Feb-2744	N	
16-Jul-2744	P	
10-Jan-2745	P	
06-Jul-2745	T-	(total eclipse)
30-Dec-2745	T-	(total eclipse)
25-Jun-2746	P	
20-Dec-2746	P	
16-May-2747	N	
15-Jun-2747	N	
09-Nov-2747	N	
09-Dec-2747	N	
05-May-2748	P	
28-Oct-2748	P	
24-Apr-2749	T+	(total eclipse) Pesach I
18-Oct-2749	T-	(total eclipse) Sukkot I
13-Apr-2750	P	Pesach I
07-Oct-2750	P	Sukkot I
04-Mar-2751	N	
29-Aug-2751	N	
27-Sep-2751	Nb	Sukkot I
21-Feb-2752	P	
17-Aug-2752	T	(total eclipse)
10-Feb-2753	T+	(total eclipse)
06-Aug-2753	T	(total eclipse)
30-Jan-2754	P	
26-Jun-2754	Ne	
26-Jul-2754	N	
21-Dec-2754	N	
20-Jan-2755	N	
16-Jun-2755	P	
10-Dec-2755	P	
05-Jun-2756	Tm	(total eclipse)
28-Nov-2756	T+	(total eclipse)

25-May-2757	P	
17-Nov-2757	P	
15-Apr-2758	N	Pesach I
15-May-2758	Nb	
09-Oct-2758	N	Sukkot I
07-Nov-2758	N	
04-Apr-2759	P	Pesach I
28-Sep-2759	P	Sukkot I
23-Mar-2760	T-	(total eclipse)
17-Sep-2760	T+	(total eclipse)
13-Mar-2761	P	
06-Sep-2761	N	
01-Feb-2762	N	
02-Mar-2762	N	
28-Jul-2762	N	
21-Jan-2763	P	
17-Jul-2763	T-	(total eclipse)
11-Jan-2764	T-	(total eclipse)
05-Jul-2764	P	
30-Dec-2764	P	
27-May-2765	N	
25-Jun-2765	N	
19-Nov-2765	N	
19-Dec-2765	N	
16-May-2766	P	
08-Nov-2766	P	
06-May-2767	Tm	(total eclipse)
29-Oct-2767	T-	(total eclipse)
24-Apr-2768	P	Erev Pesach
18-Oct-2768	P	Erev Sukkot
14-Mar-2769	N	
13-Apr-2769	Nb	Pesach I
08-Sep-2769	N	
07-Oct-2769	N	Sukkot I
03-Mar-2770	P	
28-Aug-2770	T	(total eclipse)
21-Feb-2771	T+	(total eclipse)
17-Aug-2771	T	(total eclipse)
11-Feb-2772	P	
05-Aug-2772	N	
01-Jan-2773	N	
30-Jan-2773	N	
26-Jun-2773	P	
21-Dec-2773	P	

16-Jun-2774	T+	(total eclipse)	
10-Dec-2774	T+	(total eclipse)	
06-Jun-2775	P		
29-Nov-2775	P		
26-Apr-2776	N		Erev Pesach
25-May-2776	N		
19-Oct-2776	N		
17-Nov-2776	N		
15-Apr-2777	P		Erev Pesach
09-Oct-2777	P		Erev Sukkot
04-Apr-2778	T-	(total eclipse)	Pesach I
28-Sep-2778	T+	(total eclipse)	Sukkot I
24-Mar-2779	P		
17-Sep-2779	P		
12-Feb-2780	N		
12-Mar-2780	N		
07-Aug-2780	N		
01-Feb-2781	P		
27-Jul-2781	T	(total eclipse)	
21-Jan-2782	Tm	(total eclipse)	
17-Jul-2782	T	(total eclipse)	
10-Jan-2783	P		
07-Jun-2783	N		
06-Jul-2783	N		
30-Nov-2783	N		
30-Dec-2783	N		
27-May-2784	P		
19-Nov-2784	P		
16-May-2785	T+	(total eclipse)	
08-Nov-2785	T-	(total eclipse)	
05-May-2786	P		
29-Oct-2786	P		
25-Mar-2787	N		
24-Apr-2787	N		Erev Pesach
19-Sep-2787	N		
19-Oct-2787	N		Sukkot I
14-Mar-2788	P		
07-Sep-2788	P		
03-Mar-2789	T+	(total eclipse)	
27-Aug-2789	T-	(total eclipse)	
21-Feb-2790	P		
16-Aug-2790	P		
12-Jan-2791	N		
11-Feb-2791	N		

08-Jul-2791	P	
01-Jan-2792	P	
26-Jun-2792	T+ (total eclipse)	
20-Dec-2792	T+ (total eclipse)	
16-Jun-2793	P	
09-Dec-2793	P	
07-May-2794	N	
05-Jun-2794	N	
30-Oct-2794	N	
29-Nov-2794	N	
26-Apr-2795	P	Erev Pesach
20-Oct-2795	P	Erev Sukkot
14-Apr-2796	T- (total eclipse)	
08-Oct-2796	Tm (total eclipse)	
03-Apr-2797	P	
28-Sep-2797	P	Erev Sukkot
22-Feb-2798	N	
24-Mar-2798	N	
18-Aug-2798	N	
12-Feb-2799	P	
07-Aug-2799	T (total eclipse)	
01-Feb-2800	T- (total eclipse)	
27-Jul-2800	T (total eclipse)	
21-Jan-2801	P	
17-Jun-2801	N	
17-Jul-2801	N	
11-Dec-2801	N	
10-Jan-2802	N	
07-Jun-2802	P	
30-Nov-2802	P	
27-May-2803	T+ (total eclipse)	
20-Nov-2803	T- (total eclipse)	
15-May-2804	P	
08-Nov-2804	P	
05-Apr-2805	N	Pesach I
04-May-2805	N	
29-Sep-2805	N	Sukkot I
29-Oct-2805	N	
25-Mar-2806	P	
19-Sep-2806	P	
15-Mar-2807	T+ (total eclipse)	
08-Sep-2807	T- (total eclipse)	
03-Mar-2808	P	
27-Aug-2808	P	

22-Jan-2809	N	
21-Feb-2809	N	
18-Jul-2809	P	
11-Jan-2810	P	
08-Jul-2810	T+ (total eclipse)	
31-Dec-2810	T+ (total eclipse)	
27-Jun-2811	P	
21-Dec-2811	P	
17-May-2812	N	
16-Jun-2812	N	
10-Nov-2812	N	
09-Dec-2812	N	
06-May-2813	P	
30-Oct-2813	P	
25-Apr-2814	T- (total eclipse)	Erev Pesach
20-Oct-2814	T+ (total eclipse)	Sukkot I
15-Apr-2815	P	Erev Pesach
09-Oct-2815	P	Erev Sukkot
05-Mar-2816	N	
03-Apr-2816	N	Pesach I
28-Aug-2816	N	
27-Sep-2816	Nb	Sukkot I
22-Feb-2817	P	
18-Aug-2817	P	
12-Feb-2818	T- (total eclipse)	
07-Aug-2818	T (total eclipse)	
01-Feb-2819	P	
29-Jun-2819	Ne	
28-Jul-2819	P	
22-Dec-2819	N	
21-Jan-2820	N	
17-Jun-2820	P	
10-Dec-2820	P	
07-Jun-2821	T- (total eclipse)	
30-Nov-2821	T+ (total eclipse)	
27-May-2822	P	
20-Nov-2822	P	
16-Apr-2823	N	
16-May-2823	N	
11-Oct-2823	N	Erev Sukkot
09-Nov-2823	N	
05-Apr-2824	P	Erev Pesach
29-Sep-2824	P	Erev Sukkot
25-Mar-2825	T+ (total eclipse)	

18-Sep-2825	T-	(total eclipse)	
15-Mar-2826	P		
07-Sep-2826	P		
03-Feb-2827	N		
04-Mar-2827	N		
29-Jul-2827	P		
28-Aug-2827	Nb		
23-Jan-2828	P		
18-Jul-2828	T	(total eclipse)	
11-Jan-2829	T-	(total eclipse)	
08-Jul-2829	P		
31-Dec-2829	P		
28-May-2830	N		
27-Jun-2830	N		
21-Nov-2830	N		
20-Dec-2830	N		
17-May-2831	P		
11-Nov-2831	P		
06-May-2832	T+	(total eclipse)	
30-Oct-2832	T+	(total eclipse)	
25-Apr-2833	P		Erev Pesach
19-Oct-2833	P		Erev Sukkot
16-Mar-2834	N		
15-Apr-2834	N		Pesach I
09-Sep-2834	N		
08-Oct-2834	N		Erev Sukkot
06-Mar-2835	P		
29-Aug-2835	P		
23-Feb-2836	T-	(total eclipse)	
17-Aug-2836	T+	(total eclipse)	
11-Feb-2837	P		
07-Aug-2837	P		
01-Jan-2838	N		
31-Jan-2838	N		
29-Jun-2838	P		
22-Dec-2838	P		
18-Jun-2839	T-	(total eclipse)	
11-Dec-2839	T+	(total eclipse)	
06-Jun-2840	P		
30-Nov-2840	P		
26-Apr-2841	N		Erev Pesach
26-May-2841	N		
21-Oct-2841	N		Sukkot I
20-Nov-2841	N		

16-Apr-2842	P	Erev Pesach
10-Oct-2842	P	Erev Sukkot
06-Apr-2843	T+ (total eclipse)	Erev Pesach
29-Sep-2843	T- (total eclipse)	
25-Mar-2844	P	
17-Sep-2844	P	
13-Feb-2845	N	
15-Mar-2845	N	
08-Aug-2845	N	
07-Sep-2845	N	
02-Feb-2846	P	
29-Jul-2846	T (total eclipse)	
22-Jan-2847	T- (total eclipse)	
19-Jul-2847	T (total eclipse)	
11-Jan-2848	P	
08-Jun-2848	Ne	
07-Jul-2848	N	
01-Dec-2848	N	
31-Dec-2848	N	
28-May-2849	P	
21-Nov-2849	P	
17-May-2850	T+ (total eclipse)	
10-Nov-2850	T+ (total eclipse)	
06-May-2851	P	
31-Oct-2851	P	
26-Mar-2852	N	
25-Apr-2852	N	Pesach I
19-Sep-2852	N	
19-Oct-2852	N	Sukkot I
16-Mar-2853	P	
08-Sep-2853	P	
05-Mar-2854	T- (total eclipse)	
29-Aug-2854	T+ (total eclipse)	
23-Feb-2855	P	
19-Aug-2855	P	
13-Jan-2856	N	
12-Feb-2856	N	
09-Jul-2856	P	
01-Jan-2857	P	
28-Jun-2857	T- (total eclipse)	
22-Dec-2857	T+ (total eclipse)	
17-Jun-2858	P	
11-Dec-2858	P	
08-May-2859	N	

06-Jun-2859	N	
01-Nov-2859	N	
01-Dec-2859	N	
26-Apr-2860	P	Erev Pesach
20-Oct-2860	P	Erev Sukkot
16-Apr-2861	Tm (total eclipse)	Pesach I
09-Oct-2861	T+ (total eclipse)	Erev Sukkot
06-Apr-2862	P	Pesach I
29-Sep-2862	P	Erev Sukkot
24-Feb-2863	N	
26-Mar-2863	N	
20-Aug-2863	N	
18-Sep-2863	N	
13-Feb-2864	P	
09-Aug-2864	T (total eclipse)	
01-Feb-2865	T- (total eclipse)	
29-Jul-2865	T (total eclipse)	
22-Jan-2866	P	
19-Jul-2866	N	
13-Dec-2866	N	
11-Jan-2867	N	
08-Jun-2867	P	
02-Dec-2867	P	
27-May-2868	Tm (total eclipse)	
21-Nov-2868	T- (total eclipse)	
17-May-2869	P	
10-Nov-2869	P	
07-Apr-2870	N	Erev Pesach
06-May-2870	N	
30-Sep-2870	N	
30-Oct-2870	N	
27-Mar-2871	P	
20-Sep-2871	P	
16-Mar-2872	T- (total eclipse)	
08-Sep-2872	T+ (total eclipse)	
05-Mar-2873	P	
29-Aug-2873	P	
23-Jan-2874	N	
22-Feb-2874	N	
20-Jul-2874	N	
18-Aug-2874	Nb	
12-Jan-2875	P	
09-Jul-2875	T (total eclipse)	
02-Jan-2876	T+ (total eclipse)	

27-Jun-2876	P	
22-Dec-2876	P	
18-May-2877	Ne	
17-Jun-2877	N	
12-Nov-2877	N	
11-Dec-2877	N	
08-May-2878	P	
01-Nov-2878	P	
27-Apr-2879	T- (total eclipse)	Pesach I
21-Oct-2879	T+ (total eclipse)	Sukkot I
16-Apr-2880	P	Pesach I
09-Oct-2880	P	Erev Sukkot
07-Mar-2881	N	
05-Apr-2881	N	Pesach I
30-Aug-2881	N	
28-Sep-2881	N	Erev Sukkot
24-Feb-2882	P	
20-Aug-2882	P	
13-Feb-2883	T- (total eclipse)	
09-Aug-2883	T- (total eclipse)	
02-Feb-2884	P	
29-Jul-2884	N	
23-Dec-2884	N	
21-Jan-2885	N	
18-Jun-2885	N	
13-Dec-2885	P	
07-Jun-2886	T+ (total eclipse)	
02-Dec-2886	T- (total eclipse)	
28-May-2887	P	
21-Nov-2887	P	
17-Apr-2888	N	Pesach I
17-May-2888	N	
11-Oct-2888	N	Sukkot I
09-Nov-2888	N	
07-Apr-2889	P	Pesach I
30-Sep-2889	P	Erev Sukkot
27-Mar-2890	T- (total eclipse)	
19-Sep-2890	T+ (total eclipse)	
16-Mar-2891	P	
09-Sep-2891	P	
03-Feb-2892	N	
04-Mar-2892	N	
30-Jul-2892	N	
29-Aug-2892	N	

23-Jan-2893	P	
20-Jul-2893	T	(total eclipse)
12-Jan-2894	Tm	(total eclipse)
09-Jul-2894	T	(total eclipse)
02-Jan-2895	P	
28-Jun-2895	N	
23-Nov-2895	N	
23-Dec-2895	N	
18-May-2896	P	
11-Nov-2896	P	
08-May-2897	T-	(total eclipse)
31-Oct-2897	Tm	(total eclipse)
27-Apr-2898	P	Pesach I
20-Oct-2898	P	Erev Sukkot
18-Mar-2899	N	
17-Apr-2899	N	Pesach II
10-Sep-2899	N	
10-Oct-2899	N	Sukkot I
07-Mar-2900	P	
31-Aug-2900	P	
24-Feb-2901	T-	(total eclipse)
21-Aug-2901	T-	(total eclipse)
13-Feb-2902	P	
10-Aug-2902	P	
04-Jan-2903	N	
03-Feb-2903	N	
01-Jul-2903	N	
25-Dec-2903	P	
19-Jun-2904	T	(total eclipse)
13-Dec-2904	T-	(total eclipse)
08-Jun-2905	T	(total eclipse)
03-Dec-2905	P	
30-Apr-2906	N	
29-May-2906	N	
23-Oct-2906	Ne	
22-Nov-2906	N	
19-Apr-2907	P	Pesach I
12-Oct-2907	P	Erev Sukkot
07-Apr-2908	T-	(total eclipse) Pesach I
01-Oct-2908	Tm	(total eclipse) Sukkot I
28-Mar-2909	P	
20-Sep-2909	P	
15-Feb-2910	N	
17-Mar-2910	N	

12-Aug-2910	N		
10-Sep-2910	N		
04-Feb-2911	P		
01-Aug-2911	P		
25-Jan-2912	T+	(total eclipse)	
20-Jul-2912	T	(total eclipse)	
13-Jan-2913	P		
09-Jul-2913	N		
04-Dec-2913	N		
03-Jan-2914	N		
30-May-2914	P		
23-Nov-2914	P		
20-May-2915	T-	(total eclipse)	
12-Nov-2915	T+	(total eclipse)	
08-May-2916	P		
01-Nov-2916	P		
29-Mar-2917	N		
28-Apr-2917	N	Erev Pesach	
22-Sep-2917	N		
21-Oct-2917	N		
18-Mar-2918	P		
11-Sep-2918	P		
07-Mar-2919	T-	(total eclipse)	
01-Sep-2919	Tm	(total eclipse)	
25-Feb-2920	P		
20-Aug-2920	P		
15-Jan-2921	N		
13-Feb-2921	N		
11-Jul-2921	N		
04-Jan-2922	P		
30-Jun-2922	T	(total eclipse)	
25-Dec-2922	T-	(total eclipse)	
19-Jun-2923	T	(total eclipse)	
14-Dec-2923	P		
10-May-2924	N		
08-Jun-2924	N		
02-Dec-2924	N		
29-Apr-2925	P		
23-Oct-2925	P		
19-Apr-2926	T+	(total eclipse)	Pesach II
12-Oct-2926	T-	(total eclipse)	Sukkot I
08-Apr-2927	P		Pesach I
02-Oct-2927	P		Sukkot I
26-Feb-2928	N		

27-Mar-2928	N	
22-Aug-2928	N	
20-Sep-2928	N	
15-Feb-2929	P	
11-Aug-2929	P	
04-Feb-2930	T+ (total eclipse)	
31-Jul-2930	T+ (total eclipse)	
25-Jan-2931	P	
20-Jul-2931	P	
16-Dec-2931	N	
14-Jan-2932	N	
09-Jun-2932	P	
04-Dec-2932	P	
30-May-2933	T- (total eclipse)	
23-Nov-2933	T+ (total eclipse)	
20-May-2934	P	
12-Nov-2934	P	
10-Apr-2935	N	Pesach II
09-May-2935	N	
03-Oct-2935	N	Sukkot I
01-Nov-2935	N	
29-Mar-2936	P	
22-Sep-2936	P	
18-Mar-2937	T- (total eclipse)	
11-Sep-2937	T- (total eclipse)	
07-Mar-2938	P	
01-Sep-2938	P	
26-Jan-2939	N	
25-Feb-2939	N	
22-Jul-2939	N	
21-Aug-2939	Nb	
16-Jan-2940	P	
10-Jul-2940	T (total eclipse)	
04-Jan-2941	T- (total eclipse)	
30-Jun-2941	T (total eclipse)	
24-Dec-2941	P	
21-May-2942	N	
19-Jun-2942	N	
13-Dec-2942	N	
11-May-2943	P	
03-Nov-2943	P	
29-Apr-2944	T+ (total eclipse)	
22-Oct-2944	T- (total eclipse)	
18-Apr-2945	P	

12-Oct-2945	P	
09-Mar-2946	N	
07-Apr-2946	N	
02-Sep-2946	N	
02-Oct-2946	N	Erev Sukkot
26-Feb-2947	P	
22-Aug-2947	P	
16-Feb-2948	T+ (total eclipse)	
10-Aug-2948	T+ (total eclipse)	
04-Feb-2949	P	
31-Jul-2949	P	
26-Dec-2949	N	
25-Jan-2950	N	
21-Jun-2950	P	
15-Dec-2950	P	
10-Jun-2951	T- (total eclipse)	
04-Dec-2951	T+ (total eclipse)	
30-May-2952	P	
22-Nov-2952	P	
20-Apr-2953	N	Erev Pesach
20-May-2953	N	
13-Oct-2953	N	
12-Nov-2953	N	
09-Apr-2954	P	Pesach I
03-Oct-2954	P	Sukkot I
29-Mar-2955	Tm (total eclipse)	
23-Sep-2955	T+ (total eclipse)	
17-Mar-2956	P	
11-Sep-2956	P	
06-Feb-2957	N	
07-Mar-2957	N	
01-Aug-2957	N	
31-Aug-2957	N	
26-Jan-2958	P	
22-Jul-2958	P	
16-Jan-2959	T- (total eclipse)	
11-Jul-2959	T- (total eclipse)	
05-Jan-2960	P	
31-May-2960	Ne	
30-Jun-2960	P	
24-Dec-2960	N	
21-May-2961	P	
13-Nov-2961	P	
10-May-2962	T+ (total eclipse)	

03-Nov-2962 T- (total eclipse)
 29-Apr-2963 P
 23-Oct-2963 P
 19-Mar-2964 N
 17-Apr-2964 N
 13-Sep-2964 N
 12-Oct-2964 N Erev Sukkot
 08-Mar-2965 P
 02-Sep-2965 P
 26-Feb-2966 T+ (total eclipse)
 22-Aug-2966 T+ (total eclipse)
 16-Feb-2967 P
 11-Aug-2967 P
 06-Jan-2968 N
 05-Feb-2968 N
 01-Jul-2968 N
 30-Jul-2968 Nb
 25-Dec-2968 P
 21-Jun-2969 T (total eclipse)
 14-Dec-2969 T+ (total eclipse)
 10-Jun-2970 T (total eclipse)
 04-Dec-2970 P
 01-May-2971 Ne
 31-May-2971 N
 25-Oct-2971 N
 23-Nov-2971 N
 19-Apr-2972 P
 13-Oct-2972 P
 08-Apr-2973 T- (total eclipse)
 03-Oct-2973 T+ (total eclipse) Erev Sukkot
 29-Mar-2974 P
 22-Sep-2974 P
 17-Feb-2975 N
 18-Mar-2975 N
 13-Aug-2975 N
 11-Sep-2975 N
 06-Feb-2976 P
 01-Aug-2976 P
 26-Jan-2977 T- (total eclipse)
 21-Jul-2977 T- (total eclipse)
 15-Jan-2978 P
 11-Jul-2978 P
 04-Jan-2979 N
 01-Jun-2979 P

25-Nov-2979	P	
21-May-2980	T+ (total eclipse)	
13-Nov-2980	T- (total eclipse)	
10-May-2981	P	
03-Nov-2981	P	
30-Mar-2982	Ne	Erev Pesach
29-Apr-2982	N	
24-Sep-2982	N	Sukkot I
23-Oct-2982	N	
20-Mar-2983	P	
13-Sep-2983	P	
08-Mar-2984	T+ (total eclipse)	
01-Sep-2984	T- (total eclipse)	
26-Feb-2985	P	
21-Aug-2985	P	
17-Jan-2986	N	
15-Feb-2986	N	
12-Jul-2986	N	
11-Aug-2986	N	
06-Jan-2987	P	
02-Jul-2987	T (total eclipse)	
26-Dec-2987	T+ (total eclipse)	
21-Jun-2988	T (total eclipse)	
14-Dec-2988	T (total eclipse)	
10-Jun-2989	N	
04-Nov-2989	N	
04-Dec-2989	N	
01-May-2990	P	
25-Oct-2990	P	
20-Apr-2991	T- (total eclipse)	Erev Pesach
14-Oct-2991	T+ (total eclipse)	Erev Sukkot
08-Apr-2992	P	Pesach I
02-Oct-2992	P	Sukkot I
27-Feb-2993	N	
29-Mar-2993	N	
23-Aug-2993	N	
21-Sep-2993	N	
17-Feb-2994	P	
12-Aug-2994	P	
06-Feb-2995	T- (total eclipse)	
02-Aug-2995	T- (total eclipse)	
26-Jan-2996	P	
21-Jul-2996	P	
14-Jan-2997	N	

12-Jun-2997	P	
05-Dec-2997	P	
01-Jun-2998	T+	(total eclipse)
24-Nov-2998	T-	(total eclipse)
21-May-2999	P	
14-Nov-2999	T	(total eclipse)
10-May-3000	N	
05-Oct-3000	Ne	Erev Sukkot
04-Nov-3000	N	

END OF ARTICLE.

For more information, see <https://endtimeevangelist.com/>

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Credits: I originally heard about this from Mark Biltz. I then took to crunching the numbers myself, to make sure he was accurate in his assessment. Well, it looks like he was. Some interpret this data differently. Some do not believe the Hebrew calendar (at Hebcal.com) is accurate. This would be a fraction of the population. The bulk would probably agree that it was accurate.