# The prevailing water of Noah's flood 

(a chronology of the flood)

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- Gen 7:11 In the six hundredth year of Noah's life, on the seventeenth day of the second month--on that day all the springs of the great deep burst forth, and the floodgates of the heavens were opened. NIV
- Gen 8:14-16 By the twenty-seventh day of the second month [of Noah's six hundred and first year] the earth was completely dry. Then God said to Noah, "Come out of the ark NIV

Setting the specific chronology of the flood would seem an easy task. After all, the Bible does supply five specific markers and mentions a few periods of time for an event that lasted about a year. Apparently many have been seduced by this unchallenging undertaking and have proposed their own but nevertheless nearly identical understanding of this short period.

There is however one difficulty that everybody have solved with the same apparent lack of concern about the oddity of the explanation. In the Bible's description of the flood it is said that the water prevailed for a period of 150 days and there is a mention of a five-month stretch. In each timeline that I have seen, the author systematically proposed that the two periods overlap therefore, at the time of the flood, every month were exactly 30 days in length $(5 * 30=150)$. This extraordinary conclusion would mean that the orbit of the moon around the earth was slightly different at the time of Noah than it is nowadays. I don't buy that. Let us keep in mind that the flood was God's method of destroying a corrupt world. There was no need to alter the motion of the moon along the way.

- Gen 6:13 "I am going to put an end to all people, for the earth is filled with violence because of them. I am surely going to destroy both them and the earth. NIV

If you are familiar with my other works you already know that I firmly believe God left a signature in the Bible's chronology, it can be seen in the form of patterns, symmetry, and beauty. As for me, I will always interpret the absence of these three elements from any Bible's proposed timeline as a sign of inaccuracy and a clue that there are some elements that have not been properly understood. God's chronology cannot lead to a bleak design.

The timeline proposed in this article will show that it is possible to harmonize all the chronological information found in Gen $7 \& 8$ and obtain a logical picture of what really occurred while Noah was in the Ark.

In the following three pages we are going to build a basic (and somewhat uncontroversial) timeline of the flood. Later we will see how it is possible to elaborate this basic timeline to expose patterns never seen until now.

We start with the following five Bible Dates. Note: these are the only specific dates, relating to a flood event, that are supplied in the Bible. We will use them to create the flood timeline.
Let's call them BD1 ... BD5)

Ark is closed
Rain started
M2 D17 Y600 $\quad \measuredangle \quad$ BD1
Ark rests
M7 D17 Y600

M10 D1 Y600
Water gone
M1 D1 Y601 $\quad 4 \quad$ BD4

Ark open
M2 D27 Y601

Gen 7:11 In the six hundredth year of Noah's life, in the second month, the seventeenth day of the month, on that day all the fountains of the great deep were broken up, and the windows of heaven were opened. NKJV

Gen 8:4 Then the ark rested in the seventh month, the seventeenth day of the month, on the mountains of Ararat. NKJV

Gen 8:5 In the tenth month, on the first day of the month, the tops of the mountains were seen. NKJV

Gen 8:13 and it came to pass in the six hundred and first year, in the first month, the first day of the month, that the waters were dried up from the earth; NKJV

Gen 8:14-16 And in the second month, on the twenty-seventh day of the month, the earth was dried. Then God spoke to Noah, saying, "Go out of the ark, NKJV

Others dates will be obtained indirectly in this work and to distinguish them from the ones supplied in the Bible we will call them D6, D7... etc.

The Bible also supplies 6 values ( $\mathbf{B V 1}$ to $\mathbf{B V 6}$ ) associated with a number of days during the time of the Flood.


Window is opened W-O
Raven is sent


Gen 7:24 And the waters prevailed on the earth one hundred and fifty days. NKJV
Gen 8:3 At the end of the hundred and fifty days the waters decreased. NKJV


Gen 8:7 and sent out a raven, and it kept flying back and forth until the water had dried up from the earth. NIV
It is implied here that more than one day elapsed. We will see later that it took 28 days

This seven-day period is not directly stated in the text, but can be derived from the subsequent verses.
Genesis $8: 10$ states that Noah waited, when the dove came back the first time, "yet another seven days" (P5) before sending the dove out for the second time. This implies that Noah had also waited 7 days $(\mathbf{P 4})$ before sending the Dove the first time.

Gen 8:10 And he waited yet another seven days, and again he sent the dove out from the ark. NKJV

Gen 8:11 When the dove returned to him in the evening, there in its beak was a freshly plucked olive leaf! Then Noah knew that the water had receded from the earth.

Gen 8:12 He waited seven more days and sent the dove out again, but this time it did not return to him. NIV

Gen 8:12 but this time it did not return to him. NIV
Gen 8:13 and it came to pass in the six hundred and first year, in the first month, the first day of the month, that the waters were dried up from the earth; NKJV

Others values will be indirectly obtained in this work and to distinguish them from the ones supplied in the Bible we will call them V7, V8, .. ect


> From the dates and values supplied in the Bible here is the basic timeline of the flood.


New dates (Dx) are obtained by adding (or substracting) an already known number of days Vx from the previous or the next date available.

$$
\begin{array}{ll}
\mathrm{D} 6=\mathrm{BD} 1+\mathrm{BV} 1 & =\mathrm{M} 3 \mathrm{D} 27 \\
\mathrm{D} 7=\mathrm{BD} 3+\mathrm{BV} 2 & =\mathrm{M} 11 \mathrm{D} 11 \\
\mathrm{D} 8=\mathrm{BD} 4-\mathrm{BV} 6 & =\mathrm{M} 12 \mathrm{D} 24 \\
\mathrm{D} 9=\mathrm{D} 8-\mathrm{BV} 5 & =\mathrm{M} 12 \mathrm{D} 17 \\
\mathrm{D} 10=\mathrm{D} 9-\mathrm{BV} 4 & =\mathrm{M} 12 \mathrm{D} 10
\end{array}
$$

In a similar way, new values $V x$ ) are obtained by counting the number of days between two already known dates or by combining intermediary values.

$$
\begin{aligned}
& \mathrm{V} 7=\mathrm{BD} 2-\mathrm{D} 6=108 \\
& \mathrm{~V} 8=\mathrm{BD} 3-\mathrm{BD} 2=72 \\
& \mathrm{~V} 9=\mathrm{BV} 1+\mathrm{V} 7=148 \\
& \mathrm{~V} 10=\mathrm{BV} 1+\mathrm{V} 7+\mathrm{V} 8 \\
& \mathrm{~V} 11=\mathrm{D} 10-\mathrm{D} 7=28 \\
& \mathrm{~V} 12=\mathrm{V} 11+\mathrm{BV} 4+\mathrm{BV} 5+\mathrm{BV} 6 \\
& \\
&=49 \\
& \mathrm{~V} 13=\mathrm{BD} 5-\mathrm{BD} 4 \\
& \mathrm{~V} 14=\mathrm{V} 10+\mathrm{BV} 2+\mathrm{V} 12+\mathrm{V} 13 \\
&
\end{aligned}
$$

Note: To facilitate these operations a calendar is proposed at the end of this article.

## Important :

It is said here that $\mathrm{V} 11=28$ days. This is not speculative. We first found out that the raven stop rooming the earth (D10) on M12D10 by going backward from the Dove third flight (BD4), $2^{\text {nd }}$ flight (D8) and $1^{\text {st }}$ flight (D9). Then we found out that the date the raven was sent was M11D11 (D7) by going forward 40 days from the time the top of the mountain became visible on M10D1 (BD3).

Using the proposed calendar at the end of this paper it was easy to count 28 days from D7 (M11D11) to D10 (M12D10).

The chronology of the raven
Seven days (BV4) before the first flight of the dove on M12D7 (ref D9) something happened (this is implied by Gen $8: 10$ ). We are not told directly what this event was, however we know that the raven had been sent out of the Ark prior to that and it had kept flying back and forth. Based on the fact that Noah waited yet another seven days (Gen 8:10) before sending the dove on its second expedition, we are quite justified in assuming that the raven must have stopped roaming the earth and gone back (to or in) the Ark on M12D10 (ref D10) (i.e. 7 days before the dove $1^{\text {st }}$ flight).
(There is much more to say about the raven, see on my website the article under the title: The Flight of Noah's Raven)


In the time frame presented on page 6 , I didn't show the 150 days (periods BV3 of page 3 ) described in Gen 7:24 and Gen 8.3. It is traditionally accepted that these 150 days represent the exact five-month period between the start of the rain BD1 (M2D17) and when the Ark rested on Ararat BD2 (M7D17). As shown in the next timeframe this is absolutely unacceptable as it would contradict what can be observed on any Hebrew calendar.


On the Hebrew calendar there could be no more than 148 days between the $17^{\text {th }}$ day of the $2^{\text {nd }}$ month (M2D17) and the $17^{\text {th }}$ day of the $7^{\text {th }}$ month (M7D17).

Here the reader has to understand that the Hebrew calendar uses lunar months which start at the time of a new moon and end at the time of next new moon. The exact astronomical length of a lunar month is 29.5305 days but in practical usage it is understood that a month has a length that alternates from 29 to 30 days. As an exception two successive months could have 30 days but it would never happen for three months in a row. Therefore, on any sequence of five Hebrew months (as is the case in the biblical period which goes from M2D17 to M7D17) there will always be at least two months with a length of 29 days. A direct outcome of this arrangement limits any period of five months to be 147 or 148 days.

Was the moon slower at the time of the flood (thus making a five-month period equal to 150 days instead of the 148 obtained when one observes the contemporary motion of the moon? If you answer yes to this question there is no point trying to figure out any part of the Bible's chronology. How could you know what would be the right duration of any months of the past if it could not be deduced from the modern observations? However, if you answer no and you believe that the motion of the moon has always been the same either before or after the flood, then you have to accept that there is a better answer to the question: What exactly took place during the 150 days of Gen 7:24?

- Gen 7:24 And the waters prevailed on the earth one hundred and fifty days. NKJV

The biggest misunderstanding about the 150 days that the water prevailed has been to tag the beginning of the period to the day when the rain started falling.

- Gen 8:3-4 At the end of the hundred and fifty days the waters decreased. NKJV
- Gen 7:11 In the six hundredth year of Noah's life, on the seventeenth day of the second month--on that day all the springs of the great deep burst forth, and the floodgates of the heavens were opened. NIV

The Bible tells us that 150 days should be associated with a time during which water prevailed.
A quick look in any dictionary will tell us that 'prevail' means 'triumph'. In the context of a global flood, during which the whole earth was going to be drowned, 'prevailing' could only mean that the water was winning over the land, the whole land. When did this happen? At the exact time the water overflowed the highest mountain. When did the water stop prevailing? My answer: after the water had receded enough to make the highest peak visible again. The Bible is saying that for $\mathbf{1 5 0}$ days there was only water visible on the surface of the earth - no land could be seen anywhere.


Note: My understanding about this remarkable meaning of the '150 days' came from reading the article "Noah's 365 Days in The Ark" by Henk W. Jens.


It is now obvious that a major problem has arisen with my sequence of events. How the level of water could have reached the top of the mountain as late as M4D28 if the rain had stopped falling a full month before in M3D27? Does the Bible contradict itself? Of course not.

It is more likely that we have mistakenly assumed something that we should not have.
There were two sources of water to feed the flood. The rain and the springs of the great deep.

- Gen 7:11 on the seventeenth day of the second month--on that day all the springs of the great deep burst forth, and the floodgates of the heavens were opened. NIV

We are told twice that the rain fell for 40 days.

- Gen 7:4 I will send rain on the earth for forty days and forty nights, and I will wipe from the face of the earth every living creature I have made." NIV
- Gen 7:12 and rain fell on the earth forty days and forty nights. NIV
but we are never told how long the fountain of the great deep stayed open. It is my belief that the water of the great deep kept coming for another 40 days after the rain stopped.
- Gen 7:17 For forty days the flood kept coming on the earth, and as the waters increased they lifted the ark high above the earth. NIV

Note : To my knowledge I am the only one who have ever suggested that the flood water increase for two successive period of 40 days. In the first period of 40 days the water came from the rain and from the fountains of the deep. In the second period of 40 days the water came only from the fountains of the deep and it is during that time that the water reached over the highest mountain.

Gen 7:20 Fifteen cubits upward did the waters prevail; and the mountains were covered. KJV



In an amazing series of videos, Rabbi David Fohrman of AlephBeta suggested that the Holy Ark was to God what Noah’ Ark was to human. When God destroyed the world with the Flood, that world, for a time, returned to the native conditions that exist before the creation.

- Gen 1:2 The earth was without form, and void; and darkness was on the face of the deep. And the Spirit of God was hovering over the face of the waters. NKJV

The world of the flood (a world of water) was a metaphor for God's world. Nobody could live in that world and thus everybody perished. One can then say that Noah's Ark was the only place where human were allowed to exist in God's world. Was there ever a reciprocal? Was there a place where God has been allowed to dwell among us? Yes and that place was Ark of God.

- Lev 16:2 and the LORD said to Moses: "Tell Aaron your brother not to come at just any time into the Holy Place inside the veil, before the mercy seat which is on the ark, lest he die; for I will appear in the cloud above the mercy seat. NKJV

On the next page we will see a chiasm proposed by Rabbi Fohramn, that shows a strong connection between Noah's Ark and God's Ark (i.e. Ark of the covenant). Here the language of Exodus perfectly mirrors the language in Genesis.

A Gen 6:13 And God said to Noah, "The end of all flesh has come before Me , for the earth is filled with violence through them; and behold, I will destroy them with the earth. NKJV

Flesh occupies one end to the other end of the earth All flesh will die
People are violent (to each other)
B Gen 6:14 Make yourself an ark of gopherwood; make rooms in the ark, and cover it inside and outside. NKJV
$\uparrow$ C Gen 6:14 with pitch. NKJV
A covering of dirty material, Black absorbe the light

Make a cover for the ark (inside and outside of same material)
_A' Ex 25:19 Make one cherub at one end, and the other cherub at the other end; you shall make the cherubim at the two ends of it of one piece with the mercy seat. Ex 25:20 and they shall face one another; NKJV

Creation of Godly being
Shall face each other (in peace)

## G1 Gen 6:18 but I will establish My covenant NKJV

G2 Gen 6:19 to keep them alive with you NKJV
G3 Gen 6:21 1 And you shall take for yourself of all food that is eaten, and you shall gather it to yourself; and it shall be food for you and for them."

G4 Gen 7:4 For after seven more days NKJV
Note: 7 days without rain into the ark because of the waters of the flood NKJV
Note: The Ark will protect the people
G6 Gen 7:12 And the rain was on the earth forty days and forty nights. NKJV
G7 Gen 7:17 The waters increased and lifted up the ark, and it rose high above the earth. NKJV

G1' Ex 24:8 "This is the blood of the covenant which the LORD has made with you according to all these words."

G2' Ex 24:11 1 But on the nobles of the children of Israel He did not lay His hand. So they saw God, NKJV
Note: People who saw God should have died.
G3' Ex 24:11 and they ate and drank. NKJV
G4' Ex 24:16 and the cloud covered it six days. And on the seventh day NKJV
G5' Ex 24:18 So Moses went into the midst of the cloud and went up into the mountain. NKJV
Note: God will protect Moses
G6' Ex 24:18 and Moses was on the mountain forty days and forty nights. NKJV
G7’ Ex 25:1-2 Then the LORD spoke to Moses, saying: "Speak to the children of Israel, that they bring Me an offering. [TERUMAH] NKJV Note: terumah, literally a lift-upping

In the preceding chiasm, Rabbi Fohrman associated G6 to the 40 days of flood and $\mathbf{G 6}$ ' to the 40 days Moses spent on the mountain with God.

G6 Gen 7:12 And the rain was on the earth forty days and forty nights. NKJV
G6' Ex 24:18 and Moses was on the mountain forty days and forty nights. NKJV

He then he associates G7 with the raise of Noah's Ark and G7' with the offering requested by God.

## G7 Gen 7:17 The waters increased and lifted up the ark, and it rose high above the earth. NKJV

G7. Ex 25:1-2 Then the LORD spoke to Moses, saying: "Speak to the children of Israel, that they bring Me an offering. [TERUMAH] NKJV
Note: terumah, literally a lift-upping

This last part of the chiasm ( G7 \& G7 ${ }^{\prime}$ ) is interesting but I have something much better to propose.

As allude in G6' Moses received the initial tablets of the Ten Commandments after a period of 40 days on the mountain. But these tablets were destroyed when Moses came down the mountain; and he had to return up the mountain and spend a second period of 40 days in the cloud with God.

- Ex 34:28 So he was there with the LORD forty days and forty nights; he neither ate bread nor drank water. And He wrote on the tablets the words of the covenant, the Ten Commandments. NKJV

Wouldn't it be more logical to have the chiasm's entry G7' point to that second period of 40 days on the mountain? Yes of course but then why did Rabbi Fohrman totally ignore it? The answer is simple. Rabbi Fohrman is not aware that the flood water increased in two successive periods of 40 days.

Here is, deduced from my own chronology of the flood, the modification to the chiasm that I advocate.

G6 Gen 7:12 And the rain was on the earth forty days and forty nights. NKJV

G7 Gen 7:17 Now the flood was on the earth forty days. NKJV

G6' Ex 24:18 and Moses was on the mountain forty days and forty nights. NKJV
G7, Ex 34:28 So he was there with the LORD forty days and forty nights; he neither ate bread nor drank water. And He wrote on the tablets the words of the covenant, the Ten Commandments. NKJV

Notice: in my chronology of the flood the first period of 40 days is associated with water coming from two sources: rain and fountains of the deep while the second period is associated with water from the fountains of the deep only. Isn't it interesting that Gen 7:12 points to a period of 40 days and forty nights while Gen 7:17 points to a period of 40 days only. Gen 7:7 doesn't mention the 40 nights. Could it be a clever way to make us understand that Gen 7:7 is about a second period of 40 days, a period where half the source of water (rain from the sky) was not put to contribution anymore?

$\mathbf{V 2 3}=10 \quad$ This is the unique speculative value used in this chronology. Justified by patterns it creates
V24 = BV1 - V23 = 30
$\mathrm{D} 13=\mathrm{BD} 1+\mathrm{V} 23=\mathrm{M} 2 \mathrm{D} 27$

How could the Ark rested on the land while the mountains were still under water? The bottom of the Ark touched down on the still immerse surface of the mountain while the level of water was still decreasing.


After 365 years, Enoch was removed and did not have to experience death.

- Gen 5:24 Enoch walked with God; then he was no more, because God took him away. NIV


During 365 days Noah was removed and did not have to experience death.

- Gen 6:9 Noah was a righteous man, blameless among the people of his time, and he walked with God. NIV

The calendar on the next page is a tool to help those readers who would like to validate any date or value mentioned previously.

The range of this calendar is from the first day of the second month of year 1656 AM (year of the flood) to the $29^{\text {th }}$ day of the second month of year 1657 AM. The label AM associated with the year means Anno Mundi; in this system's notation Adam was created in year 0 AM while the flood came in 1656 AM.

In each case of the calendar the following information will be found:


NOTE 1: In this calendar, the first day of each Hebrew month (D1) coincides with the timing of the new moon. The information was obtained from the Planetarium Software (Redshift).

Note 2: It is not the intent of the author to suggest that the calendar should start on any specific day of the week. This information is not known and if it was, it would not have any impact on the length of time between any events featured in this study.
Here is how the calendar can be used:

## Example 1

Suppose you want to know how many days there are between
M2D17 (when the Ark was closed) and M7D17 (when the Ark came to rest on Mount Ararat)

You need to spot the following two entries of the calendar

| M2D17 |
| :---: |
| 2 |
| Ju 878,943 |


| M7D17 |
| :---: |
| 28 |
| Ju 879,091 |

The number of days between the two dates is given by subtracting the two Julian days' values

$$
\text { Ju 879,091 - Ju 878,943 = } 148 \text { days }
$$

## Example 2

Suppose you want to find out the date when Noah opened the window of the Ark.
The Bible tells us it was 40 days after the top of the mountain became visible on the first day of the $10^{\text {th }}$ month.

First step: Find the calendar entry for M10D1

Second step: Add 40 to the Julian day Ju 879,163 $=\mathrm{Ju} 879,203$

Third step: Find the calendar entry for Ju 879,203

Answer: Noah opened the window of the Ark on the $11^{\text {th }}$ day of the $11^{\text {th }}$ month in the year 1656 AM.

The flood calendar
From 1656 AM to 1657 AM (from 2307 BC to 2306 BC)

|  |  |  |  | $\begin{gathered} \text { Apr } 9 \\ \text { EQ } \end{gathered}$ | Apr 10 | Apr 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Apr 12 | Apr 13 | Apr 14 | Apr 15 | Apr 16 | Apr 17 | M1D1 April 18 Ju 878,898 |
| M1D2 19 Ju 878,899 | M1D3 20 Ju 878,900 | M1D4 21 Ju 878,901 | M1D5 22 Ju 878,902 | M1D6 23 Ju 878,903 | M1D7 24 Ju 878,904 | M1D8 25 Ju 878,905 |
| M1D9 26 Ju 878,906 | $\begin{gathered} \text { M1D10 } \\ 27 \\ \text { Ju 878,907 } \end{gathered}$ | M1D11 28 Ju 878,908 | M1D12 29 Ju 878,909 | M1D13 30 Ju 878,910 | M1D14 May 1 Ju 878,911 | M1D15 2 Ju 878,912 |
| M1D16 3 Ju 878,913 | M1D17 4 Ju 878,914 | M1D18 5 Ju 878,915 | M1D19 6 Ju 878,916 | M1D20 7 Ju 878,917 | M1D21 8 Ju 878,918 | M1D22 9 Ju 878,919 |
| $\begin{gathered} \text { M1D23 } \\ 10 \\ \text { Ju } 878,920 \end{gathered}$ | M1D24 11 Ju 878,921 | M1D25 12 Ju 878,922 | M1D26 13 Ju 878,923 | $\begin{gathered} \text { M1D27 } \\ 14 \\ \text { Ju 878,924 } \end{gathered}$ | M1D28 15 Ju 878,925 | M1D29 16 Ju 878,926 |
| M2 D1 1656 AM May 17 (2307 BC) Ju 878,927 | $\begin{gathered} \text { M2 D2 } \\ 18 \\ \text { Ju } 878,928 \end{gathered}$ | $\begin{gathered} \text { M2 D3 } \\ 19 \\ \text { Ju } 878,929 \end{gathered}$ | $\begin{gathered} \text { M2 D4 } \\ 20 \\ \text { Ju } 878,930 \end{gathered}$ | $\begin{gathered} \text { M2 D5 } \\ 21 \\ \text { Ju } 878,931 \end{gathered}$ | $\begin{gathered} \text { M2 D6 } \\ 22 \\ \text { Ju } 878,932 \end{gathered}$ | $\begin{gathered} \text { M2 D7 } \\ 23 \\ \text { Ju } 878,933 \end{gathered}$ |
| $\begin{gathered} \text { M2 D8 } \\ 24 \\ \text { Ju } 878,934 \end{gathered}$ | $\begin{gathered} \text { M2 D9 } \\ 25 \\ \text { Ju } 878,935 \end{gathered}$ | $\begin{gathered} \text { M2 D10 } \\ 26 \\ \text { Ju } 878,936 \end{gathered}$ | $\begin{gathered} \text { M2 D11 } \\ 27 \\ \text { Ju } 878,937 \end{gathered}$ | $\begin{gathered} \text { M2 D12 } \\ 28 \\ \text { Ju } 878,938 \end{gathered}$ | $\begin{gathered} \text { M2 D13 } \\ 29 \\ \text { Ju 878,939 } \end{gathered}$ | $\begin{gathered} \text { M2 D14 } \\ 30 \\ \text { Ju } 878,940 \end{gathered}$ |
| $\begin{gathered} \text { M2 D15 } \\ 31 \\ \text { Ju 878,941 } \end{gathered}$ | $\begin{gathered} \text { M2 D16 } \\ \text { June } 1 \\ \text { Ju 878,942 } \end{gathered}$ | $\begin{gathered} \text { M2 D17 } \\ 2 \\ \text { Ju } 878,943 \end{gathered}$ | $\begin{gathered} \text { M2 D18 } \\ 3 \\ \text { Ju } 878,944 \end{gathered}$ | $\begin{gathered} \text { M2 D19 } \\ 4 \\ \text { Ju } 878,945 \end{gathered}$ | $\begin{gathered} \text { M2 D20 } \\ 5 \\ \text { Ju } 878,946 \end{gathered}$ | $\begin{gathered} \text { M2 D21 } \\ 6 \\ \text { Ju } 878,947 \end{gathered}$ |


| $\begin{gathered} \text { M2 D22 } \\ 7 \\ \text { Ju } 878,948 \end{gathered}$ | $\begin{gathered} \text { M2 D23 } \\ 8 \\ \text { Ju 878,949 } \end{gathered}$ | $\begin{gathered} \text { M2 D24 } \\ 9 \\ \text { Ju 878,950 } \end{gathered}$ | $\begin{gathered} \text { M2 D25 } \\ 10 \\ \text { Ju } 878,951 \end{gathered}$ | $\begin{gathered} \text { M2 D26 } \\ 11 \\ \text { Ju 878,952 } \end{gathered}$ | $\begin{gathered} \text { M2 D27 } \\ 12 \\ \text { Ju } 878,953 \end{gathered}$ | $\begin{gathered} \text { M2 D28 } \\ 13 \\ \text { Ju } 878,954 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { M2 D29 } \\ 14 \\ \text { Ju } 878,955 \end{gathered}$ | $\begin{gathered} \text { M2 D30 } \\ 15 \\ \text { Ju } 878,956 \\ \hline \end{gathered}$ | $\begin{gathered} \text { M3 D1 } \\ 16 \\ \text { Ju } 878,957 \end{gathered}$ | $\begin{gathered} \text { M3 D2 } \\ 17 \\ \text { Ju } 878,958 \end{gathered}$ | $\begin{gathered} \text { M3 D3 } \\ 18 \\ \text { Ju } 878,959 \end{gathered}$ | $\begin{gathered} \text { M3 F4 } \\ 19 \\ \text { Ju } 878,960 \end{gathered}$ | $\begin{gathered} \text { M3 D5 } \\ 20 \\ \text { Ju } 878,961 \end{gathered}$ |
| $\begin{gathered} \text { M3 D6 } \\ 21 \\ \text { Ju } 878,962 \end{gathered}$ | $\begin{gathered} \text { M3 D7 } \\ 22 \\ \text { Ju } 878,963 \end{gathered}$ | $\begin{gathered} \text { M3 D8 } \\ 23 \\ \text { Ju } 878,964 \end{gathered}$ | $\begin{gathered} \text { M3 D9 } \\ 24 \\ \text { Ju } 878,965 \end{gathered}$ | $\begin{gathered} \text { M3 D10 } \\ 25 \\ \text { Ju 878,966 } \end{gathered}$ | $\begin{gathered} \text { M3 D11 } \\ 26 \\ \text { Ju } 878,967 \end{gathered}$ | $\begin{gathered} \text { M3 D12 } \\ 27 \\ \text { Ju } 878,968 \end{gathered}$ |
| $\begin{gathered} \text { M3 D13 } \\ 28 \\ \text { Ju } 878,969 \end{gathered}$ | $\begin{gathered} \text { M3 D14 } \\ 29 \\ \text { Ju 878,970 } \end{gathered}$ | $\begin{gathered} \text { M3 D15 } \\ 30 \\ \text { Ju 878,971 } \end{gathered}$ | $\begin{gathered} \text { M3 D16 } \\ \text { July } 1 \\ \text { Ju 878,972 } \end{gathered}$ | $\begin{gathered} \text { M3 D17 } \\ 2 \\ \text { Ju } 878,973 \end{gathered}$ | $\begin{gathered} \text { M3 D18 } \\ 3 \\ \text { Ju } 878,974 \end{gathered}$ | $\begin{gathered} \text { M3 D19 } \\ 4 \\ \text { Ju 878,975 } \end{gathered}$ |
| $\begin{gathered} \text { M3 D20 } \\ 5 \\ \text { Ju } 878,976 \end{gathered}$ | $\begin{gathered} \text { M3 D21 } \\ 6 \\ \text { Ju 878,977 } \end{gathered}$ | $\begin{gathered} \text { M3 D22 } \\ 7 \\ \text { Ju 878,978 } \end{gathered}$ | $\begin{gathered} \text { M3 D23 } \\ 8 \\ \text { Ju } 878,979 \end{gathered}$ | $\begin{gathered} \text { M3 D24 } \\ 9 \\ \text { Ju 878,980 } \end{gathered}$ | $\begin{gathered} \text { M3 D25 } \\ 10 \\ \text { Ju } 878,981 \end{gathered}$ | $\begin{gathered} \text { M3 D26 } \\ 11 \\ \text { Ju } 878,982 \end{gathered}$ |
| $\begin{gathered} \text { M3 D27 } \\ 12 \\ \text { Ju } 878,983 \end{gathered}$ | $\begin{gathered} \text { M3 D28 } \\ 13 \\ \text { Ju } 878,984 \end{gathered}$ | $\begin{gathered} \text { M3 D29 } \\ 14 \\ \text { Ju } 878,985 \end{gathered}$ | $\begin{gathered} \text { M4 D1 } \\ 15 \\ \text { Ju } 878,986 \end{gathered}$ | $\begin{gathered} \text { M4 D2 } \\ 16 \\ \text { Ju } 878,987 \end{gathered}$ | $\begin{gathered} \text { M4 D3 } \\ 17 \\ \text { Ju } 878,988 \end{gathered}$ | $\begin{gathered} \text { M4 D4 } \\ 18 \\ \text { Ju } 878,989 \end{gathered}$ |
| $\begin{gathered} \text { M4 D5 } \\ 19 \\ \text { Ju } 878,990 \end{gathered}$ | $\begin{gathered} \text { M4 D6 } \\ 20 \\ \text { Ju 878,991 } \end{gathered}$ | $\begin{gathered} \text { M4 D7 } \\ 21 \\ \text { Ju 878,992 } \end{gathered}$ | $\begin{gathered} \text { M4 D8 } \\ 22 \\ \text { Ju 878,993 } \end{gathered}$ | $\begin{gathered} \text { M4 D9 } \\ 23 \\ \text { Ju } 878,994 \end{gathered}$ | $\begin{gathered} \text { M4 D10 } \\ 24 \\ \text { Ju 878,995 } \end{gathered}$ | $\begin{gathered} \text { M4 D11 } \\ 25 \\ \text { Ju } 878,996 \end{gathered}$ |
| $\begin{gathered} \text { M4 D12 } \\ 26 \\ \text { Ju } 878,997 \end{gathered}$ | $\begin{gathered} \text { M4 D13 } \\ 27 \\ \text { Ju 878,998 } \end{gathered}$ | $\begin{gathered} \text { M4 D14 } \\ 28 \\ \text { Ju } 878,999 \end{gathered}$ | $\begin{gathered} \text { M4 D15 } \\ 29 \\ \text { Ju 879,000 } \end{gathered}$ | $\begin{gathered} \text { M4 D16 } \\ 30 \\ \text { Ju 879,001 } \end{gathered}$ | $\begin{gathered} \text { M4 D17 } \\ 31 \\ \text { Ju 879,002 } \end{gathered}$ | M4 D18 August 1 Ju 879,003 |
| $\begin{gathered} \text { M4 D19 } \\ 2 \\ \text { Ju 879,004 } \end{gathered}$ | $\begin{gathered} \text { M4 D20 } \\ 3 \\ \text { Ju 879,005 } \end{gathered}$ | $\begin{gathered} \text { M4 D21 } \\ 4 \\ \text { Ju } 879,006 \end{gathered}$ | $\begin{gathered} \text { M4 D22 } \\ 5 \\ \text { Ju 879,007 } \end{gathered}$ | $\begin{gathered} \text { M4 D23 } \\ 6 \\ \text { Ju 879,008 } \end{gathered}$ | $\begin{gathered} \text { M4 D24 } \\ 7 \\ \text { Ju 879,009 } \end{gathered}$ | $\begin{gathered} \text { M4 D25 } \\ 8 \\ \text { Ju } 879,010 \end{gathered}$ |
| $\begin{gathered} \text { M4 D26 } \\ 9 \\ \text { Ju 879,011 } \end{gathered}$ | $\begin{gathered} \text { M4 D27 } \\ 10 \\ \text { Ju } 879,012 \end{gathered}$ | $\begin{gathered} \text { M4 D28 } \\ 11 \\ \text { Ju } 879,013 \end{gathered}$ | $\begin{gathered} \text { M4 D29 } \\ 12 \\ \text { Ju } 879,014 \end{gathered}$ | $\begin{gathered} \text { M4 D30 } \\ 13 \\ \text { Ju 879,015 } \end{gathered}$ | $\begin{gathered} \text { M5 D1 } \\ 14 \\ \text { Ju } 879,016 \end{gathered}$ | $\begin{gathered} \text { M5 D2 } \\ 15 \\ \text { Ju } 879,017 \end{gathered}$ |
| $\begin{gathered} \text { M5 D3 } \\ 16 \\ \text { Ju } 879,018 \end{gathered}$ | $\begin{gathered} \text { M5 D4 } \\ 17 \\ \text { Ju } 879,019 \end{gathered}$ | $\begin{gathered} \text { M5 D5 } \\ 18 \\ \text { Ju } 879,020 \end{gathered}$ | $\begin{gathered} \text { M5 D6 } \\ 19 \\ \text { Ju 879,021 } \end{gathered}$ | $\begin{gathered} \text { M5 D7 } \\ 20 \\ \text { Ju 879,022 } \end{gathered}$ | $\begin{gathered} \text { M5 D8 } \\ 21 \\ \text { Ju } 879,023 \end{gathered}$ | $\begin{gathered} \text { M5 D9 } \\ 22 \\ \text { Ju } 879,024 \end{gathered}$ |
| $\begin{gathered} \text { M5 D10 } \\ 23 \\ \text { Ju } 879,025 \end{gathered}$ | $\begin{gathered} \text { M5 D11 } \\ 24 \\ \text { Ju } 879,026 \end{gathered}$ | $\begin{gathered} \text { M5 D12 } \\ 25 \\ \text { Ju } 879,027 \end{gathered}$ | $\begin{gathered} \text { M5 D13 } \\ 26 \\ \text { Ju 879,028 } \end{gathered}$ | $\begin{gathered} \text { M5 D14 } \\ 27 \\ \text { Ju 879,029 } \end{gathered}$ | $\begin{gathered} \text { M5 D15 } \\ 28 \\ \text { Ju } 879,030 \end{gathered}$ | $\begin{gathered} \text { M5 D16 } \\ 29 \\ \text { Ju } 879,031 \end{gathered}$ |
| $\begin{gathered} \text { M5 D17 } \\ 30 \\ \text { Ju 879,032 } \end{gathered}$ | $\begin{gathered} \text { M5 D18 } \\ 31 \\ \text { Ju 879,033 } \end{gathered}$ | $\begin{gathered} \text { M5 D19 } \\ \text { Sept. } 1 \\ \text { Ju 879,034 } \end{gathered}$ | $\begin{gathered} \hline \text { M5 D20 } \\ 2 \\ \text { Ju } 879,035 \end{gathered}$ | $\begin{gathered} \text { M5 D21 } \\ 3 \\ \text { Ju 879,036 } \end{gathered}$ | $\begin{gathered} \hline \text { M5 D22 } \\ 4 \\ \text { Ju } 879,037 \end{gathered}$ | $\begin{gathered} \text { M5 D23 } \\ 5 \\ \text { Ju 879,038 } \end{gathered}$ |


| $\begin{gathered} \text { M5 D24 } \\ 6 \\ \text { Ju } 879,039 \end{gathered}$ | $\begin{gathered} \text { M5 D25 } \\ 7 \\ \text { Ju } 879,040 \end{gathered}$ | $\begin{gathered} \text { M5 D26 } \\ 8 \\ \text { Ju } 879,041 \end{gathered}$ | $\begin{gathered} \text { M5 D27 } \\ 9 \\ \text { Ju 879,042 } \end{gathered}$ | $\begin{gathered} \text { M5 D28 } \\ 10 \\ \text { Ju } 879,043 \end{gathered}$ | $\begin{gathered} \text { M5 D29 } \\ 11 \\ \text { Ju } 879,044 \end{gathered}$ | $\begin{gathered} \text { M6 D1 } \\ 12 \\ \text { Ju } 879,045 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { M6 D2 } \\ 13 \\ \text { Ju 879,046 } \end{gathered}$ | $\begin{gathered} \text { M6 D3 } \\ 14 \\ \text { Ju } 879,047 \end{gathered}$ | $\begin{gathered} \text { M6 D4 } \\ 15 \\ \text { Ju } 879,048 \end{gathered}$ | $\begin{gathered} \text { M6 D5 } \\ 16 \\ \text { Ju 879,049 } \end{gathered}$ | $\begin{gathered} \text { M6 D6 } \\ 17 \\ \text { Ju 879,050 } \end{gathered}$ | $\begin{gathered} \text { M6 D7 } \\ 18 \\ \text { Ju } 879,051 \end{gathered}$ | $\begin{gathered} \text { M6 D8 } \\ 19 \\ \text { Ju } 879,052 \end{gathered}$ |
| $\begin{gathered} \text { M6 D9 } \\ 20 \\ \text { Ju 879,053 } \end{gathered}$ | $\begin{gathered} \text { M6 D10 } \\ 21 \\ \text { Ju 879,054 } \end{gathered}$ | $\begin{gathered} \text { M6 D11 } \\ 22 \\ \text { Ju } 879,055 \end{gathered}$ | $\begin{gathered} \text { M6 D12 } \\ 23 \\ \text { Ju 879,056 } \end{gathered}$ | $\begin{gathered} \text { M6 D13 } \\ 24 \\ \text { Ju 879,057 } \end{gathered}$ | $\begin{gathered} \text { M6 D14 } \\ 25 \\ \text { Ju } 879,058 \end{gathered}$ | $\begin{gathered} \text { M6 D15 } \\ 26 \\ \text { Ju 879,059 } \end{gathered}$ |
| $\begin{gathered} \text { M6 D16 } \\ 27 \\ \text { Ju } 879,060 \end{gathered}$ | $\begin{gathered} \text { M6 D17 } \\ 28 \\ \text { Ju } 879,061 \end{gathered}$ | $\begin{gathered} \text { M6 D18 } \\ 29 \\ \text { Ju 879,062 } \end{gathered}$ | $\begin{gathered} \text { M6 D19 } \\ 30 \\ \text { Ju 879,063 } \end{gathered}$ | $\begin{gathered} \text { M6 D20 } \\ \text { Oct. } 1 \\ \text { Ju 879,064 } \end{gathered}$ | $\begin{gathered} \text { M6 D21 } \\ 2 \\ \text { Ju 879,065 } \end{gathered}$ | $\begin{gathered} \text { M6 D22 } \\ 3 \\ \text { Ju 879,066 } \end{gathered}$ |
| $\begin{gathered} \text { M6 D23 } \\ 4 \\ \text { Ju 879,067 } \end{gathered}$ | $\begin{gathered} \text { M6 D24 } \\ 5 \\ \text { Ju 879,068 } \end{gathered}$ | $\begin{gathered} \text { M6 D25 } \\ 6 \\ \text { Ju 879,069 } \end{gathered}$ | $\begin{gathered} \text { M6 D26 } \\ 7 \\ \text { Ju 879,070 } \end{gathered}$ | $\begin{gathered} \text { M6 D27 } \\ 8 \\ \text { Ju 879,071 } \end{gathered}$ | $\begin{gathered} \text { M6 D28 } \\ 9 \\ \text { Ju 879,072 } \end{gathered}$ | $\begin{gathered} \text { M6 D29 } \\ 10 \\ \text { Ju } 879,073 \end{gathered}$ |
| $\begin{gathered} \text { M6 D30 } \\ 11 \\ \text { Ju 879,074 } \end{gathered}$ | $\begin{gathered} \text { M7 D1 } \\ 12 \\ \text { Ju } 879,075 \end{gathered}$ | $\begin{gathered} \text { M7 D2 } \\ 13 \\ \text { Ju } 879,076 \end{gathered}$ | $\begin{gathered} \text { M7 D3 } \\ 14 \\ \text { Ju 879,077 } \end{gathered}$ | $\begin{gathered} \text { M7 D4 } \\ 15 \\ \text { Ju } 879,078 \end{gathered}$ | $\begin{gathered} \text { M7 D5 } \\ 16 \\ \text { Ju } 879,079 \end{gathered}$ | $\begin{gathered} \text { M7 D6 } \\ 17 \\ \text { Ju } 879,080 \end{gathered}$ |
| $\begin{gathered} \text { M7 D7 } \\ 18 \\ \text { Ju } 879,081 \end{gathered}$ | $\begin{gathered} \text { M7 D8 } \\ 19 \\ \text { Ju } 879,082 \end{gathered}$ | $\begin{gathered} \text { M7 D9 } \\ 20 \\ \text { Ju } 879,083 \end{gathered}$ | $\begin{gathered} \text { M7 D10 } \\ 21 \\ \text { Ju 879,084 } \end{gathered}$ | $\begin{gathered} \text { M7 D11 } \\ 22 \\ \text { Ju 879,085 } \end{gathered}$ | $\begin{gathered} \text { M7 D12 } \\ 23 \\ \text { Ju } 879,086 \end{gathered}$ | $\begin{gathered} \text { M7 D13 } \\ 24 \\ \text { Ju } 879,087 \end{gathered}$ |
| $\begin{gathered} \text { M7 D14 } \\ 25 \\ \text { Ju } 879,088 \end{gathered}$ | $\begin{gathered} \text { M7 D15 } \\ 26 \\ \text { Ju } 879,089 \end{gathered}$ | $\begin{gathered} \text { M7 D16 } \\ 27 \\ \text { Ju } 879,090 \end{gathered}$ | $\begin{gathered} \text { M7 D17 } \\ 28 \\ \text { Ju } 879,091 \end{gathered}$ | $\begin{gathered} \text { M7 D18 } \\ 29 \\ \text { Ju 879,092 } \end{gathered}$ | $\begin{gathered} \text { M7 D19 } \\ 30 \\ \text { Ju } 879,093 \end{gathered}$ | $\begin{gathered} \text { M7 D20 } \\ 31 \\ \text { Ju } 879,094 \end{gathered}$ |
| $\begin{gathered} \text { M7 D21 } \\ \text { Nov. } 1 \\ \text { Ju 879,095 } \end{gathered}$ | $\begin{gathered} \text { M7 D22 } \\ 2 \\ \text { Ju 879,096 } \end{gathered}$ | $\begin{gathered} \text { M7 D23 } \\ 3 \\ \text { Ju 879,097 } \end{gathered}$ | $\begin{gathered} \text { M7 D24 } \\ 4 \\ \text { Ju 879,098 } \end{gathered}$ | $\begin{gathered} \text { M7 D25 } \\ 5 \\ \text { Ju 879,099 } \end{gathered}$ | $\begin{gathered} \text { M7 D26 } \\ 6 \\ \text { Ju } 879,100 \end{gathered}$ | $\begin{gathered} \text { M7 D27 } \\ 7 \\ \text { Ju } 879,101 \end{gathered}$ |
| $\begin{gathered} \text { M7 D28 } \\ 8 \\ \text { Ju 879,102 } \end{gathered}$ | $\begin{gathered} \text { M7 D29 } \\ 9 \\ \text { Ju 879,103 } \end{gathered}$ | $\begin{gathered} \text { M8 D1 } \\ 10 \\ \text { Ju } 879,104 \end{gathered}$ | $\begin{gathered} \text { M8 D2 } \\ 11 \\ \text { Ju } 879,105 \end{gathered}$ | $\begin{gathered} \text { M8 D3 } \\ 12 \\ \text { Ju } 879,106 \end{gathered}$ | $\begin{gathered} \text { M8 D4 } \\ 13 \\ \text { Ju } 879,107 \\ \hline \end{gathered}$ | $\begin{gathered} \text { M8 D5 } \\ 14 \\ \text { Ju } 879,108 \\ \hline \end{gathered}$ |
| $\begin{gathered} \text { M8 D6 } \\ 15 \\ \text { Ju 879,109 } \end{gathered}$ | $\begin{gathered} \text { M8 D7 } \\ 16 \\ \text { Ju } 879,110 \end{gathered}$ | $\begin{gathered} \text { M8 D8 } \\ 17 \\ \text { Ju } 879,111 \end{gathered}$ | $\begin{gathered} \text { M8 D9 } \\ 18 \\ \text { Ju } 879,112 \end{gathered}$ | $\begin{gathered} \text { M8 D10 } \\ 19 \\ \text { Ju 879,113 } \end{gathered}$ | $\begin{gathered} \text { M8 D11 } \\ 20 \\ \text { Ju } 879,114 \end{gathered}$ | $\begin{gathered} \text { M8 D12 } \\ 21 \\ \text { Ju } 879,115 \end{gathered}$ |
| $\begin{gathered} \text { M8 D13 } \\ 22 \\ \text { Ju } 879,116 \end{gathered}$ | $\begin{gathered} \text { M8 D14 } \\ 23 \\ \text { Ju 879,117 } \end{gathered}$ | $\begin{gathered} \text { M8 D15 } \\ 24 \\ \text { Ju } 879,118 \end{gathered}$ | $\begin{gathered} \text { M8 D16 } \\ 25 \\ \text { Ju } 879,119 \end{gathered}$ | $\begin{gathered} \text { M8 D17 } \\ 26 \\ \text { Ju } 879,120 \end{gathered}$ | $\begin{gathered} \text { M8 D18 } \\ 27 \\ \text { Ju } 879,121 \end{gathered}$ | $\begin{gathered} \text { M8 D19 } \\ 28 \\ \text { Ju } 879,122 \end{gathered}$ |
| $\begin{gathered} \text { M8 D20 } \\ 29 \\ \text { Ju } 879,123 \end{gathered}$ | $\begin{gathered} \text { M8 D21 } \\ 30 \\ \text { Ju 879,124 } \end{gathered}$ | $\begin{gathered} \text { M8 D22 } \\ \text { Dec. } 1 \\ \text { Ju 879,125 } \end{gathered}$ | $\begin{gathered} \text { M8 D23 } \\ 2 \\ \text { Ju 879,126 } \end{gathered}$ | $\begin{gathered} \hline \text { M8 D24 } \\ 3 \\ \text { Ju 879,127 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { M8 D25 } \\ 4 \\ \text { Ju 879,128 } \end{gathered}$ | $\begin{gathered} \text { M8 D26 } \\ 5 \\ \text { Ju 879,129 } \end{gathered}$ |


| $\begin{gathered} \text { M8 D27 } \\ 6 \\ \text { Ju 879,130 } \end{gathered}$ | $\begin{gathered} \text { M8 D28 } \\ 7 \\ \text { Ju 879,131 } \end{gathered}$ | $\begin{gathered} \text { M8 D29 } \\ 8 \\ \text { Ju 879,132 } \end{gathered}$ | $\begin{gathered} \text { M8 D30 } \\ 9 \\ \text { Ju 879,133 } \end{gathered}$ | $\begin{gathered} \text { M9 D1 } \\ 10 \\ \text { Ju } 879,134 \end{gathered}$ | $\begin{gathered} \text { M9 D2 } \\ 11 \\ \text { Ju 879,135 } \end{gathered}$ | $\begin{gathered} \text { M9 D3 } \\ 12 \\ \text { Ju } 879,136 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { M9 D4 } \\ 13 \\ \text { Ju } 879,137 \end{gathered}$ | $\begin{gathered} \text { M9 D5 } \\ 14 \\ \text { Ju } 879,138 \end{gathered}$ | $\begin{gathered} \text { M9 D6 } \\ 15 \\ \text { Ju } 879,139 \end{gathered}$ | $\begin{gathered} \text { M9 D7 } \\ 16 \\ \text { Ju } 879,140 \end{gathered}$ | $\begin{gathered} \text { M9 D8 } \\ 17 \\ \text { Ju } 879,141 \end{gathered}$ | $\begin{gathered} \text { M9 D9 } \\ 18 \\ \text { Ju } 879,142 \end{gathered}$ | $\begin{gathered} \text { M9 D10 } \\ 19 \\ \text { Ju 879,143 } \end{gathered}$ |
| $\begin{gathered} \text { M9 D11 } \\ 20 \\ \text { Ju 879,144 } \end{gathered}$ | $\begin{gathered} \text { M9 D12 } \\ 21 \\ \text { Ju } 879,145 \end{gathered}$ | $\begin{gathered} \text { M9 D13 } \\ 22 \\ \text { Ju } 879,146 \end{gathered}$ | $\begin{gathered} \text { M9 D14 } \\ 23 \\ \text { Ju } 879,147 \end{gathered}$ | $\begin{gathered} \text { M9 D15 } \\ 24 \\ \text { Ju } 879,148 \end{gathered}$ | $\begin{gathered} \text { M9 D16 } \\ 25 \\ \text { Ju } 879,149 \end{gathered}$ | $\begin{gathered} \text { M9 D17 } \\ 26 \\ \text { Ju } 879,150 \end{gathered}$ |
| $\begin{gathered} \text { M9 D18 } \\ 27 \\ \text { Ju } 879,151 \end{gathered}$ | $\begin{gathered} \text { M9 D19 } \\ 28 \\ \text { Ju } 879,152 \end{gathered}$ | $\begin{gathered} \text { M9 D20 } \\ 29 \\ \text { Ju } 879,153 \end{gathered}$ | $\begin{gathered} \text { M9 D21 } \\ 30 \\ \text { Ju } 879,154 \end{gathered}$ | $\begin{gathered} \text { M9 D22 } \\ 31 \\ \text { Ju } 879,155 \end{gathered}$ | $\begin{gathered} \hline \text { M9 D23 } \\ \text { Jan. 1 } \\ \text { 2306 BC } \\ \text { Ju 879,156 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { M9 D24 } \\ 2 \\ \text { Ju 879,157 } \end{gathered}$ |
| $\begin{gathered} \text { M9 D25 } \\ 3 \\ \text { Ju } 879,158 \end{gathered}$ | $\begin{gathered} \text { M9 D26 } \\ 4 \\ \text { Ju } 879,159 \end{gathered}$ | $\begin{gathered} \text { M9 D27 } \\ 5 \\ \text { Ju } 879,160 \end{gathered}$ | $\begin{gathered} \text { M9 D28 } \\ 6 \\ \text { Ju } 879,161 \end{gathered}$ | $\begin{gathered} \text { M9 D29 } \\ 7 \\ \text { Ju } 879,162 \end{gathered}$ | $\begin{gathered} \text { M10 D1 } \\ 8 \\ \text { Ju } 879,163 \end{gathered}$ | $\begin{gathered} \text { M10 D2 } \\ 9 \\ \text { Ju 879, } 164 \end{gathered}$ |
| $\begin{gathered} \text { M10 D3 } \\ 10 \\ \text { Ju } 879,165 \end{gathered}$ | $\begin{gathered} \text { M10 D4 } \\ 11 \\ \text { Ju } 879,166 \end{gathered}$ | $\begin{gathered} \text { M10 D5 } \\ 12 \\ \text { Ju } 879,167 \end{gathered}$ | $\begin{gathered} \text { M10 D6 } \\ 13 \\ \text { Ju } 879,168 \end{gathered}$ | $\begin{gathered} \text { M10 D7 } \\ 14 \\ \text { Ju } 879,169 \end{gathered}$ | $\begin{gathered} \text { M10 D8 } \\ 15 \\ \text { Ju } 879,170 \end{gathered}$ | $\begin{gathered} \hline \text { M10 D9 } \\ 16 \\ \text { Ju } 879,171 \end{gathered}$ |
| $\begin{gathered} \text { M10 D10 } \\ 17 \\ \text { Ju } 879,172 \end{gathered}$ | $\begin{gathered} \text { M10 D11 } \\ 18 \\ \text { Ju } 879,173 \end{gathered}$ | $\begin{gathered} \text { M10 D12 } \\ 19 \\ \text { Ju } 879,174 \end{gathered}$ | $\begin{gathered} \text { M10 D13 } \\ 20 \\ \text { Ju } 879,175 \end{gathered}$ | $\begin{gathered} \text { M10 D14 } \\ 21 \\ \text { Ju } 879,176 \end{gathered}$ | $\begin{gathered} \text { M10 D15 } \\ 22 \\ \text { Ju } 879,177 \end{gathered}$ | $\begin{gathered} \text { M10 D16 } \\ 23 \\ \text { Ju } 879,178 \end{gathered}$ |
| $\begin{gathered} \hline \text { M10 D17 } \\ 24 \\ \text { Ju } 879,179 \end{gathered}$ | $\begin{gathered} \text { M10 D18 } \\ 25 \\ \text { Ju } 879,180 \end{gathered}$ | $\begin{gathered} \text { M10 D19 } \\ 26 \\ \text { Ju } 879,181 \end{gathered}$ | $\begin{gathered} \text { M10 D20 } \\ 27 \\ \text { Ju } 879,182 \end{gathered}$ | $\begin{gathered} \text { M10 D21 } \\ 28 \\ \text { Ju } 879,183 \end{gathered}$ | $\begin{gathered} \text { M10 D22 } \\ 29 \\ \text { Ju } 879,184 \end{gathered}$ | $\begin{gathered} \text { M10 D23 } \\ 30 \\ \text { Ju } 879,185 \end{gathered}$ |
| $\begin{gathered} \text { M10 D24 } \\ 31 \\ \text { Ju } 879,186 \end{gathered}$ | $\begin{aligned} & \text { M10 D25 } \\ & \text { Feb. } 1 \\ & \text { Ju } 879,187 \end{aligned}$ | $\begin{gathered} \text { M10 D26 } \\ 2 \\ \text { Ju } 879,188 \end{gathered}$ | $\begin{gathered} \text { M10 D27 } \\ 3 \\ \text { Ju } 879,189 \end{gathered}$ | $\begin{gathered} \text { M10 D28 } \\ 4 \\ \text { Ju } 879,190 \end{gathered}$ | $\begin{gathered} \text { M10 D29 } \\ 5 \\ \text { Ju } 879,191 \end{gathered}$ | $\begin{gathered} \text { M10 D30 } \\ 6 \\ \text { Ju } 879,192 \end{gathered}$ |
| $\begin{gathered} \text { M11 D1 } \\ 7 \\ \text { Ju 879,193 } \end{gathered}$ | $\begin{gathered} \text { M11 D2 } \\ 8 \\ \text { Ju 879,194 } \end{gathered}$ | $\begin{gathered} \text { M11 D3 } \\ 9 \\ \text { Ju 879,195 } \end{gathered}$ | $\begin{gathered} \text { M11 D4 } \\ 10 \\ \text { Ju } 879,196 \end{gathered}$ | $\begin{gathered} \text { M11 D5 } \\ 11 \\ \text { Ju } 879,197 \end{gathered}$ | $\begin{gathered} \text { M11 D6 } \\ 12 \\ \text { Ju } 879,198 \end{gathered}$ | $\begin{gathered} \text { M11 D7 } \\ 13 \\ \text { Ju } 879,199 \end{gathered}$ |
| $\begin{gathered} \text { M11 D8 } \\ 14 \\ \text { Ju } 879,200 \end{gathered}$ | $\begin{gathered} \text { M11 D9 } \\ 15 \\ \text { Ju } 879,201 \end{gathered}$ | $\begin{gathered} \text { M11 D10 } \\ 16 \\ \text { Ju } 879,202 \end{gathered}$ | $\begin{gathered} \text { M11 D11 } \\ 17 \\ \text { Ju } 879,203 \end{gathered}$ | $\begin{gathered} \text { M11 D12 } \\ 18 \\ \text { Ju } 879,204 \end{gathered}$ | $\begin{gathered} \text { M11 D13 } \\ 19 \\ \text { Ju } 879,205 \end{gathered}$ | $\begin{gathered} \text { M11 D14 } \\ 20 \\ \text { Ju } 879,206 \end{gathered}$ |
| $\begin{gathered} \text { M11 D15 } \\ 21 \\ \text { Ju } 879,207 \end{gathered}$ | $\begin{gathered} \text { M11 D16 } \\ 22 \\ \text { Ju } 879,208 \end{gathered}$ | $\begin{gathered} \text { M11 D17 } \\ 23 \\ \text { Ju 879,209 } \end{gathered}$ | $\begin{gathered} \text { M11 D18 } \\ 24 \\ \text { Ju } 879,210 \end{gathered}$ | $\begin{gathered} \text { M11 D19 } \\ 25 \\ \text { Ju } 879,211 \end{gathered}$ | $\begin{gathered} \text { M11 D20 } \\ 26 \\ \text { Ju } 879,212 \end{gathered}$ | $\begin{gathered} \text { M11 D21 } \\ 27 \\ \text { Ju } 879,213 \end{gathered}$ |


| $\begin{gathered} \text { M11 D22 } \\ 28 \\ \text { Ju } 879,214 \end{gathered}$ | $\begin{aligned} & \text { M11 D23 } \\ & \text { March } 1 \\ & \text { Ju 879,215 } \end{aligned}$ | $\begin{gathered} \text { M11 D24 } \\ 2 \\ \text { Ju 879,216 } \end{gathered}$ | $\begin{gathered} \text { M11 D25 } \\ 3 \\ \text { Ju } 879,217 \end{gathered}$ | $\begin{gathered} \text { M11 D26 } \\ 4 \\ \text { Ju } 879,218 \end{gathered}$ | $\begin{gathered} \text { M11 D27 } \\ 5 \\ \text { Ju } 879,219 \end{gathered}$ | $\begin{gathered} \text { M11 D28 } \\ 6 \\ \text { Ju } 879,220 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { M11 D29 } \\ 7 \\ \text { Ju 879,221 } \end{gathered}$ | $\begin{gathered} \text { M12 D1 } \\ 8 \\ \text { Ju 879,222 } \end{gathered}$ | $\begin{gathered} \text { M12 D2 } \\ 9 \\ \text { Ju 879,223 } \end{gathered}$ | $\begin{gathered} \text { M12 D3 } \\ 10 \\ \text { Ju } 879,224 \end{gathered}$ | $\begin{gathered} \text { M12 D4 } \\ 11 \\ \text { Ju } 879,225 \end{gathered}$ | $\begin{gathered} \text { M12 D5 } \\ 12 \\ \text { Ju } 879,226 \end{gathered}$ | $\begin{gathered} \text { M12 D6 } \\ 13 \\ \text { Ju } 879,227 \end{gathered}$ |
| $\begin{gathered} \text { M12 D7 } \\ 14 \\ \text { Ju } 879,228 \end{gathered}$ | $\begin{gathered} \text { M12 D8 } \\ 15 \\ \text { Ju } 879,229 \end{gathered}$ | $\begin{gathered} \text { M12 D9 } \\ 16 \\ \text { Ju } 879,230 \end{gathered}$ | $\begin{gathered} \text { M12 D10 } \\ 17 \\ \text { Ju } 879,231 \end{gathered}$ | $\begin{gathered} \text { M12 D11 } \\ 18 \\ \text { Ju } 879,232 \end{gathered}$ | $\begin{gathered} \text { M12 D12 } \\ 19 \\ \text { Ju } 879,233 \end{gathered}$ | $\begin{gathered} \text { M12 D13 } \\ 20 \\ \text { Ju } 879,234 \end{gathered}$ |
| $\begin{gathered} \text { M12 D14 } \\ 21 \\ \text { Ju } 879,235 \end{gathered}$ | $\begin{gathered} \text { M12 D15 } \\ 22 \\ \text { Ju 879,236 } \end{gathered}$ | $\begin{gathered} \text { M12 D16 } \\ 23 \\ \text { Ju 879,237 } \end{gathered}$ | $\begin{gathered} \text { M12 D17 } \\ 24 \\ \text { Ju } 879,238 \end{gathered}$ | $\begin{gathered} \text { M12 D18 } \\ 25 \\ \text { Ju } 879,239 \end{gathered}$ | $\begin{gathered} \text { M12 D19 } \\ 26 \\ \text { Ju } 879,240 \end{gathered}$ | $\begin{gathered} \text { M12 D20 } \\ 27 \\ \text { Ju } 879,241 \end{gathered}$ |
| $\begin{gathered} \text { M12 D21 } \\ 28 \\ \text { Ju } 879,242 \end{gathered}$ | $\begin{gathered} \text { M12 D22 } \\ 29 \\ \text { Ju } 879,243 \end{gathered}$ | $\begin{gathered} \text { M12 D23 } \\ 30 \\ \text { Ju } 879,244 \end{gathered}$ | $\begin{gathered} \text { M12 D24 } \\ 31 \\ \text { Ju 879,245 } \end{gathered}$ | $\begin{gathered} \text { M12 D25 } \\ \text { April } 1 \\ \text { Ju 879,246 } \end{gathered}$ | $\begin{gathered} \text { M12 D26 } \\ 2 \\ \text { Ju } 879,247 \end{gathered}$ | $\begin{gathered} \text { M12 D27 } \\ 3 \\ \text { Ju 879,248 } \end{gathered}$ |
| $\begin{gathered} \text { M12 D28 } \\ 4 \\ \text { Ju 879,249 } \end{gathered}$ | $\begin{gathered} \text { M12 D29 } \\ 5 \\ \text { Ju 879,250 } \end{gathered}$ | $\begin{gathered} \text { M12 D30 } \\ 6 \\ \text { Ju 879,251 } \end{gathered}$ | M1 D1 Y1657 AM 7 Ju 879,252 | $\begin{gathered} \text { M1 D2 } \\ 8 \\ \text { Ju } 879,253 \end{gathered}$ | $\begin{gathered} \text { M1 D3 } \\ 9 \text { EQ } \\ \text { Ju } 879,254 \end{gathered}$ | $\begin{gathered} \text { M1 D4 } \\ 10 \\ \text { Ju 879,255 } \end{gathered}$ |
| $\begin{gathered} \text { M1 D5 } \\ 11 \\ \text { Ju 879,256 } \end{gathered}$ | $\begin{gathered} \text { M1 D6 } \\ 12 \\ \text { Ju 879,257 } \end{gathered}$ | $\begin{gathered} \text { M1 D7 } \\ 13 \\ \text { Ju 879,258 } \end{gathered}$ | $\begin{gathered} \text { M1 D8 } \\ 14 \\ \text { Ju } 879,259 \end{gathered}$ | $\begin{gathered} \text { M1 D9 } \\ 15 \\ \text { Ju } 879,260 \end{gathered}$ | $\begin{gathered} \text { M1 D10 } \\ 16 \\ \text { Ju 879,261 } \end{gathered}$ | $\begin{gathered} \text { M1 D11 } \\ 17 \\ \text { Ju } 879,262 \end{gathered}$ |
| $\begin{gathered} \text { M1 D12 } \\ 18 \\ \text { Ju } 879,263 \end{gathered}$ | $\begin{gathered} \text { M1 D13 } \\ 19 \\ \text { Ju 879,264 } \end{gathered}$ | $\begin{gathered} \hline \text { M1 D14 } \\ 20 \\ \text { Ju 879,265 } \end{gathered}$ | $\begin{gathered} \hline \text { M1 D15 } \\ 21 \\ \text { Ju 879,266 } \end{gathered}$ | $\begin{gathered} \text { M1 D16 } \\ 22 \\ \text { Ju 879,267 } \end{gathered}$ | $\begin{gathered} \text { M1 D17 } \\ 23 \\ \text { Ju 879,268 } \end{gathered}$ | $\begin{gathered} \text { M1 D18 } \\ 24 \\ \text { Ju } 879,269 \end{gathered}$ |
| $\begin{gathered} \text { M1 D19 } \\ 25 \\ \text { Ju 879,270 } \end{gathered}$ | $\begin{gathered} \text { M1 D20 } \\ 26 \\ \text { Ju } 879,271 \end{gathered}$ | $\begin{gathered} \text { M1 D21 } \\ 27 \\ \text { Ju 879,272 } \end{gathered}$ | $\begin{gathered} \text { M1 D22 } \\ 28 \\ \text { Ju } 879,273 \end{gathered}$ | $\begin{gathered} \text { M1 D23 } \\ 29 \\ \text { Ju 879,274 } \end{gathered}$ | $\begin{gathered} \text { M1 D24 } \\ 30 \\ \text { Ju 879,275 } \end{gathered}$ | $\begin{gathered} \text { M1 D25 } \\ \text { May } 1 \\ \text { Ju 879,276 } \end{gathered}$ |
| $\begin{gathered} \text { M1 D26 } \\ 2 \\ \text { Ju 879,277 } \end{gathered}$ | $\begin{gathered} \text { M1 D27 } \\ 3 \\ \text { Ju 879,278 } \end{gathered}$ | $\begin{gathered} \text { M1 D28 } \\ 4 \\ \text { Ju 879,279 } \end{gathered}$ | $\begin{gathered} \text { M1 D29 } \\ 5 \\ \text { Ju } 879,280 \\ \hline \end{gathered}$ | $\begin{gathered} \text { M1 D30 } \\ 6 \\ \text { Ju } 879,281 \\ \hline \end{gathered}$ | $\begin{gathered} \text { M2 D1 } \\ 7 \\ \text { Ju } 879,282 \end{gathered}$ | $\begin{gathered} \text { M2 D2 } \\ 8 \\ \text { Ju 879,283 } \end{gathered}$ |
| $\begin{gathered} \text { M2 D3 } \\ 9 \\ \text { Ju 879,284 } \end{gathered}$ | $\begin{gathered} \text { M2 D4 } \\ 10 \\ \text { Ju 879,285 } \end{gathered}$ | $\begin{gathered} \text { M2 D5 } \\ 11 \\ \text { Ju 879,286 } \end{gathered}$ | $\begin{gathered} \text { M2 D6 } \\ 12 \\ \text { Ju } 879,287 \end{gathered}$ | $\begin{gathered} \text { M2 D7 } \\ 13 \\ \text { Ju 879,288 } \end{gathered}$ | $\begin{gathered} \text { M2 D8 } \\ 14 \\ \text { Ju } 879,289 \end{gathered}$ | $\begin{gathered} \text { M2 D9 } \\ 15 \\ \text { Ju 879,290 } \end{gathered}$ |
| $\begin{gathered} \text { M2 D10 } \\ 16 \\ \text { Ju } 879,291 \end{gathered}$ | $\begin{gathered} \text { M2 D11 } \\ 17 \\ \text { Ju 879,292 } \end{gathered}$ | $\begin{gathered} \text { M2 D12 } \\ 18 \\ \text { Ju 879,293 } \end{gathered}$ | $\begin{gathered} \text { M2 D13 } \\ 19 \\ \text { Ju } 879,294 \end{gathered}$ | $\begin{gathered} \text { M2 D14 } \\ 20 \\ \text { Ju 879,295 } \end{gathered}$ | $\begin{gathered} \text { M2 D15 } \\ 21 \\ \text { Ju 879,296 } \end{gathered}$ | $\begin{gathered} \text { M2 D16 } \\ 22 \\ \text { Ju } 879,297 \end{gathered}$ |


| $\begin{gathered} \text { M2 D17 } \\ 23 \\ \text { Ju } 879,298 \end{gathered}$ | $\begin{gathered} \text { M2 D18 } \\ 24 \\ \text { Ju } 879,299 \end{gathered}$ | $\begin{gathered} \text { M2 D19 } \\ 25 \\ \text { Ju } 879,300 \end{gathered}$ | $\begin{gathered} \text { M2 D20 } \\ 26 \\ \text { Ju } 879,301 \end{gathered}$ | $\begin{gathered} \text { M2 D21 } \\ 27 \\ \text { Ju } 879,302 \end{gathered}$ | $\begin{gathered} \text { M2 D22 } \\ 28 \\ \text { Ju } 879,303 \end{gathered}$ | $\begin{gathered} \text { M2 D23 } \\ 29 \\ \text { Ju } 879,304 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M2 D24 | M2 D25 | M2 D26 | M2 D27 | M2 D28 | M2 D29 | M3 D1 |
| 30 | 31 | June 1 | 2 | 3 | 4 | 5 |
| Ju 879,305 | Ju 879,306 | Ju 879,307 | Ju 879,308 | Ju 879,309 | Ju 879,310 | Ju 879,311 |

This paper is followed by "The Flight of Noah's Raven".
Yves Peloquin

