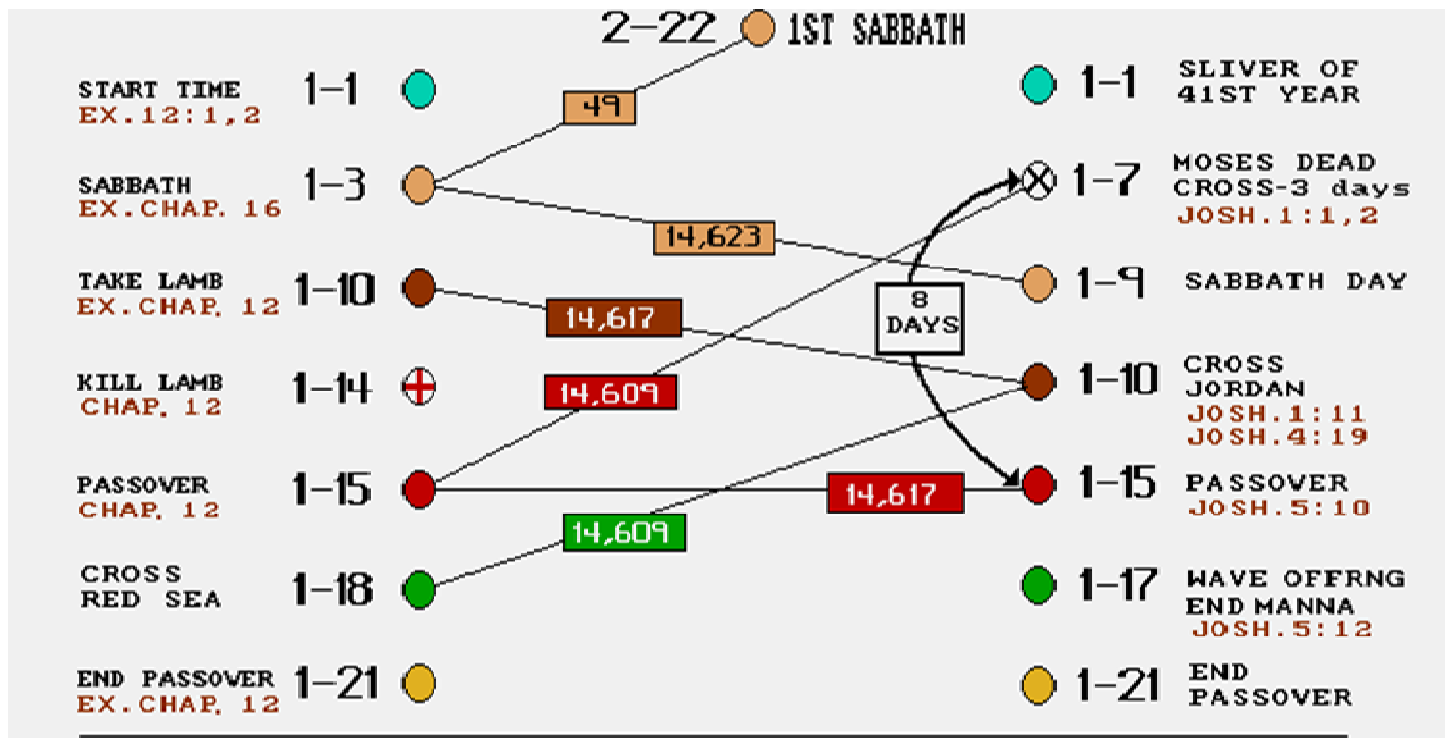
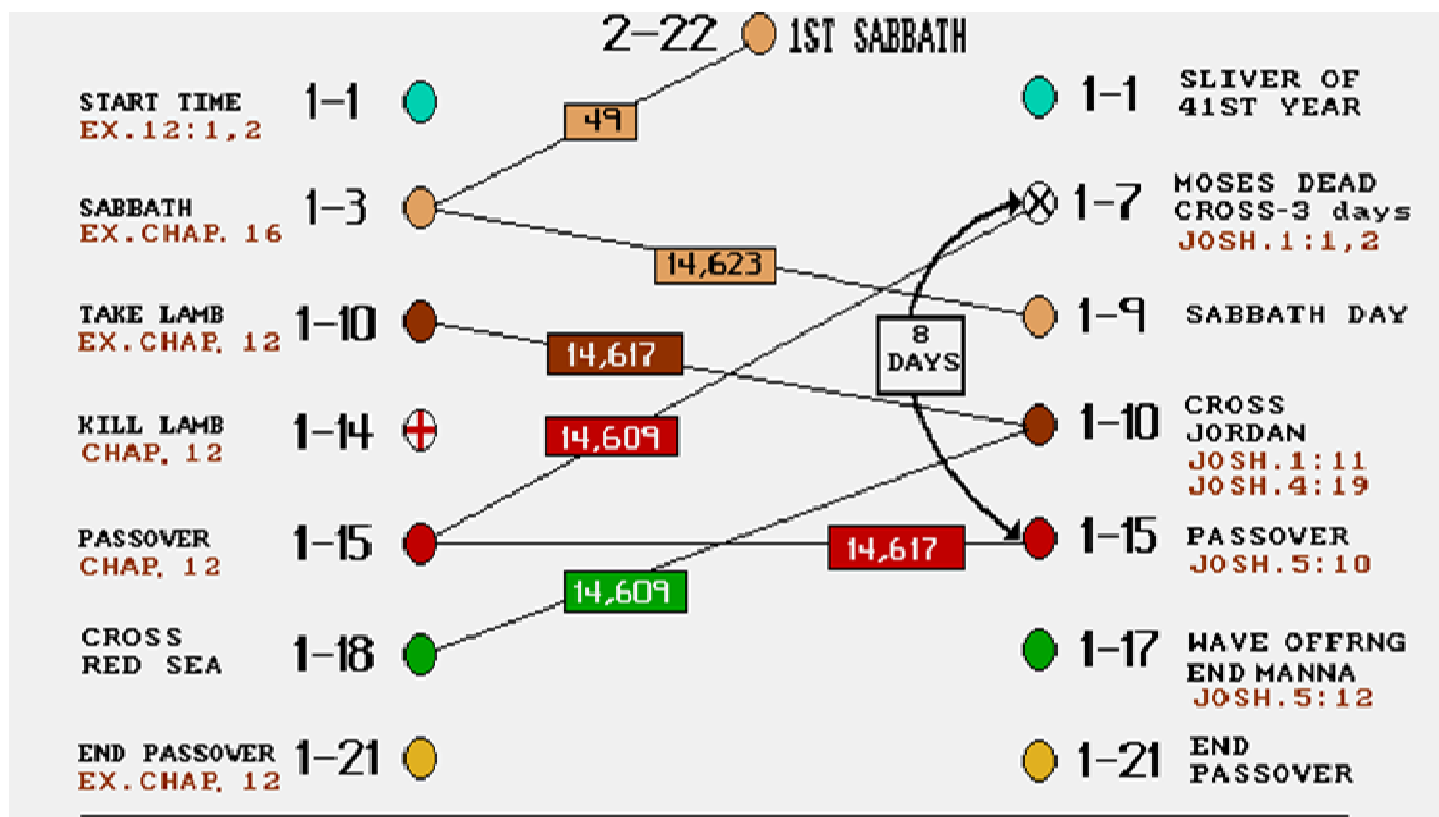


# EGYPTIAN EXODUS YEAR & 41<sup>ST</sup> YEAR COMPARISONS





40 Solar Years = 14,609 days    40 Lunar Years with 15 Resets = 14,617 days  
 Sabbath Day count from 1/3 of Egyptian Exodus Year to 1/9 of 41<sup>st</sup> Wilderness Year = 14,623 days

This section deals with accounting for the manna disappearing one month earlier than the full 40 year count, yet still qualifying as a full and complete 40 year period of time.

Scriptural references for the above statement.

Date given for the start of the manna – 2/16/ 1st yr. in the wilderness. Exodus 16:1-36.

Date given for the end of the manna --- 1/16/ 41st yr. in the wilderness. Joshua 5:10-12.

To understand how this happened will require some additional knowledge in, and exposure to the following subjects:

#1 A long list of Jubilees showing their Reset cycles and, applying the working rules that go with them.

#2 Blue Conjunctions. What they are and what they do.

There are 18 Resets required in each Jubilee before 49-7-10 for it to be valid. If that condition doesn't happen there is no Jubilee, because you don't have 50 Moon Years by 49/7/10.

The 49 year time period that preceded the Jordan crossing not only contained the necessary 18 Resets, but it contained a 19<sup>th</sup> Reset as well. When and where can we find that condition?

A Jubilee that begins with a Reset year and also ends with a Reset year has its last reset after 49-7-10 making 19 altogether. That's where we find it, and as for the when did it happen, was at the year of the Jordan crossing.

This was the case at the time. We can prove that with our "long list" of Jubilees.

Now if that happening was also followed by a 'BLUE CONJUNCTION' then an opportunity for a shift from the first conjunction to the second conjunction would be present. And, the effects of that would actually cause an additional 30 day delay before the start of the next Jubilee raising it to Reset Cycle 30 . And:

Number #2

It was a blue conjunction month as well. A blue conjunction has two conjunctions within the same 30 day period. (Cycle 1 and Cycle 30)

The 19<sup>th</sup> Reset from the previous 49 years had no where to go except into the Blue Conjunction so it shoved the Blue conjunction into its second position. This fact, caused by those extra 30 days, ( the 19<sup>th</sup> Reset) can be explained simply as the time spent in mourning for Moses. (Deut. 34:8)

The manna stopped one month early because the forty Wilderness years were complete by that date. It was all done at the correct time by the above facts.

Now, since this series of events can be accurately place on the Timeline of Long Jubilees, in reverse order it consequently proves what year the Jordan Crossing occurred.

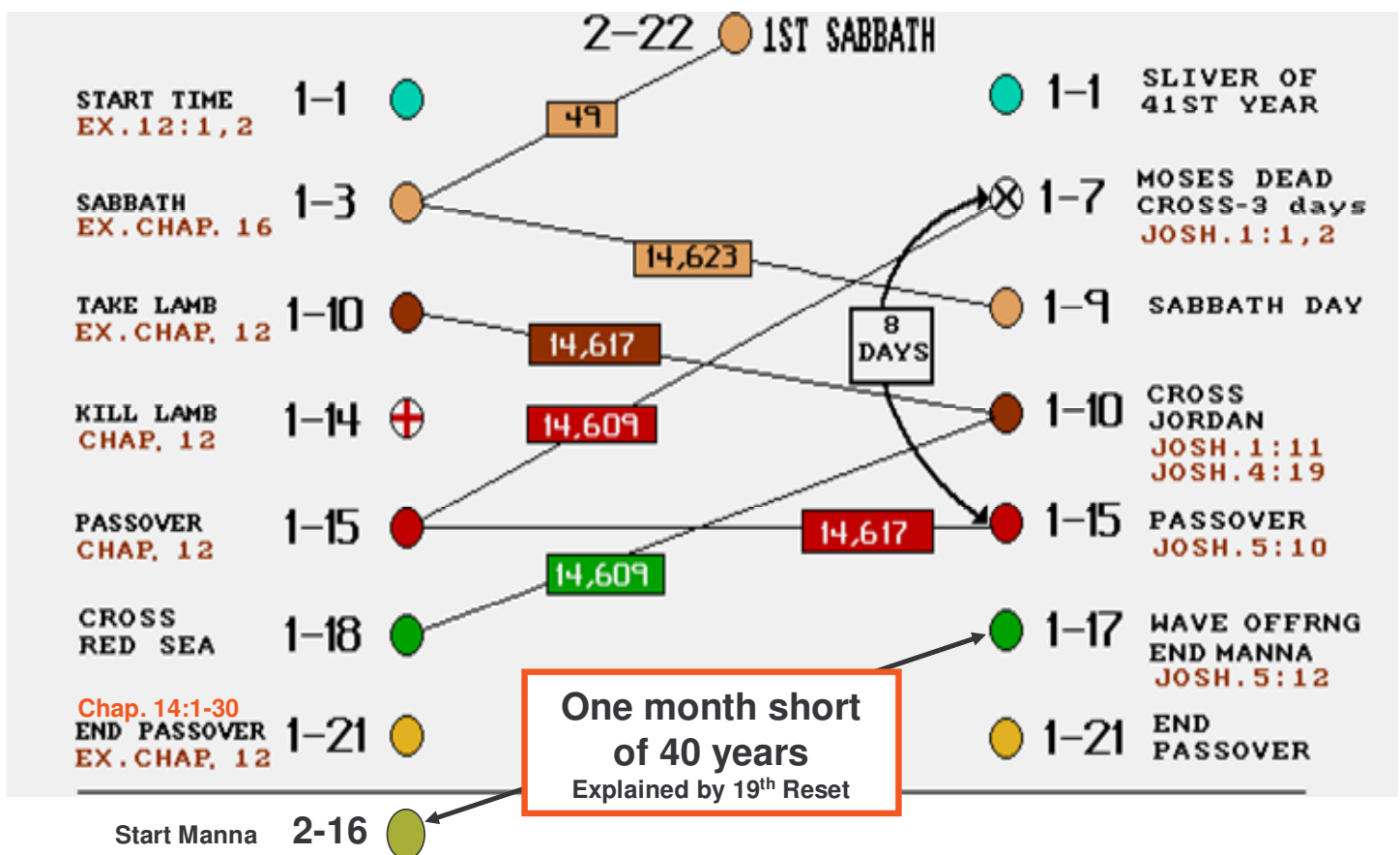
The application of that 19<sup>th</sup> Reset at that time kicks the Reset count all of the way up to Cycle 30 to start the next series of Jubilees. A Jubilee's Reset count is found by looking at the Reset position for the first year of the Jubilee only. The First Year of each Jubilee thereafter recedes down until it gets to Cycle 1. Then it starts all over again.

This Jubilee is  
in Cycle 30

30	13	25	9	21	3	16
19	2	15	27	11	22	5
8	21	4	16	29	12	24
27	10	22	5	18	30	13
17	29	11	24	7	20	2
6	18	30	12	26	9	21
24	8	20	2	14	28	10

To verify this, see the Long list of Jubilees Resets in  $70 \times 7 \times 7 = 3430$ .  
The above combination of facts is very rare, and very exact. This combination makes  
it very easy to pin point the year of the Jordan crossing, and Israel's

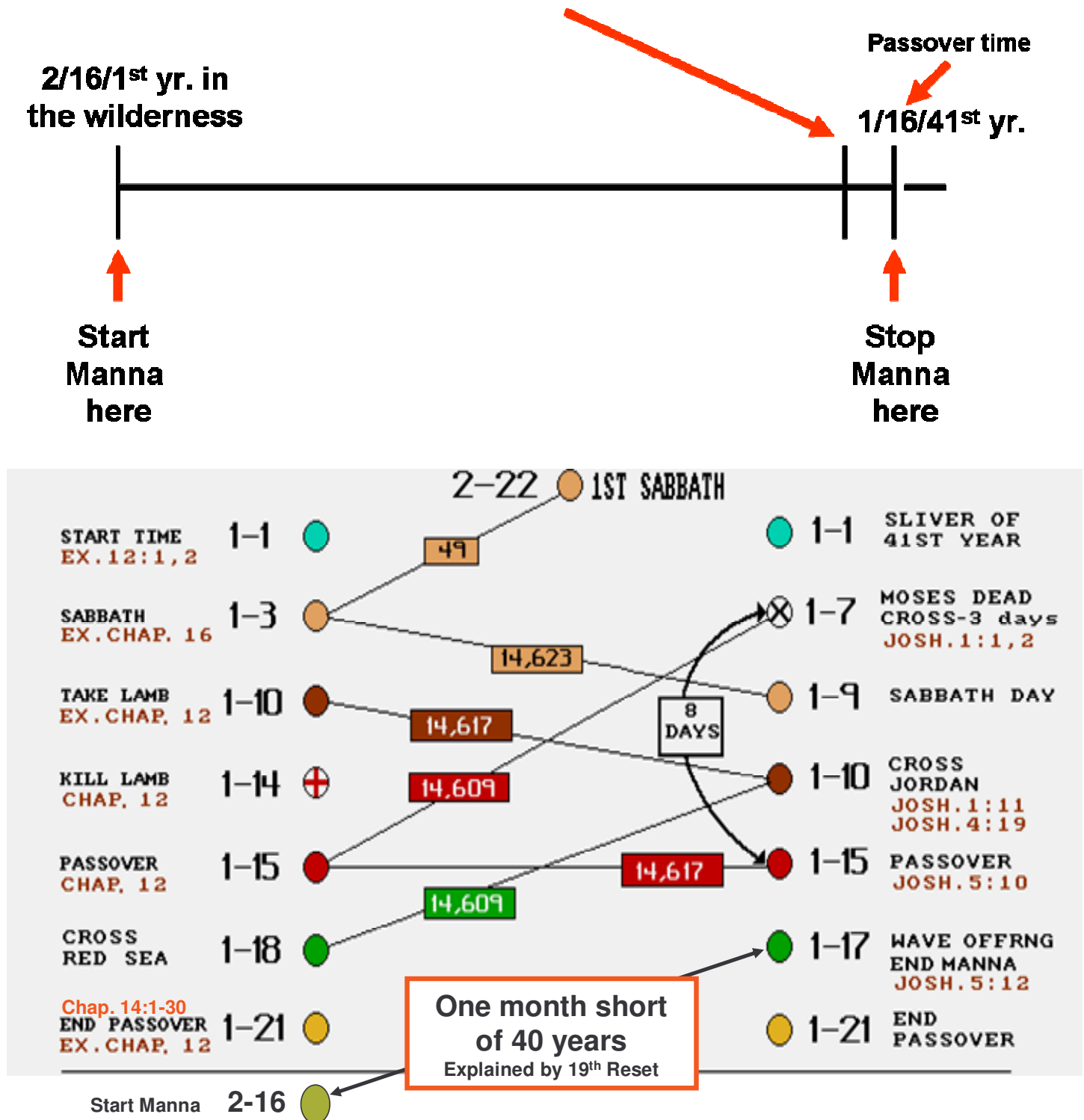
"New beginning"



Let me show that concept once more using a different approach.

The wilderness period lasted for 40 full years exactly for all things except for the manna. But even so it says the manna lasted 40 years also. How could that be? Look below at the facts. Conditions were such so that 40 years completed their full run. But the Bible says the manna story, shown below, was one month shy of the 40 years.

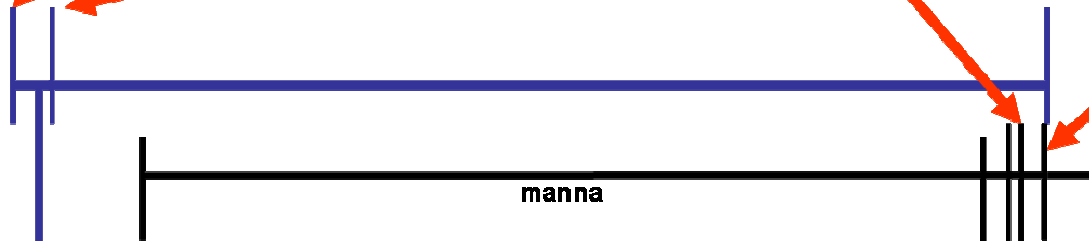
Then this 19<sup>th</sup> Reset occurred which was followed by a “blue conjunction” period of time delaying things for 30 more days (seen as mourning for Moses) before the next time period started. That fact shifted time so that they were moved to Cycle 30 (maximum Reset load) for a 30 Reset Cycle Jubilee +/- run to the cross. That’s all God has to give anybody in one fell swoop. This condition and these circumstances all took place through the effects of a 19<sup>th</sup> Reset and time known as a “blue conjunction”.



( Exodus 12:1,2 )  
**1/1/1<sup>st</sup> yr.** in the  
wilderness  
(still in Egypt )  
normal yearly  
start

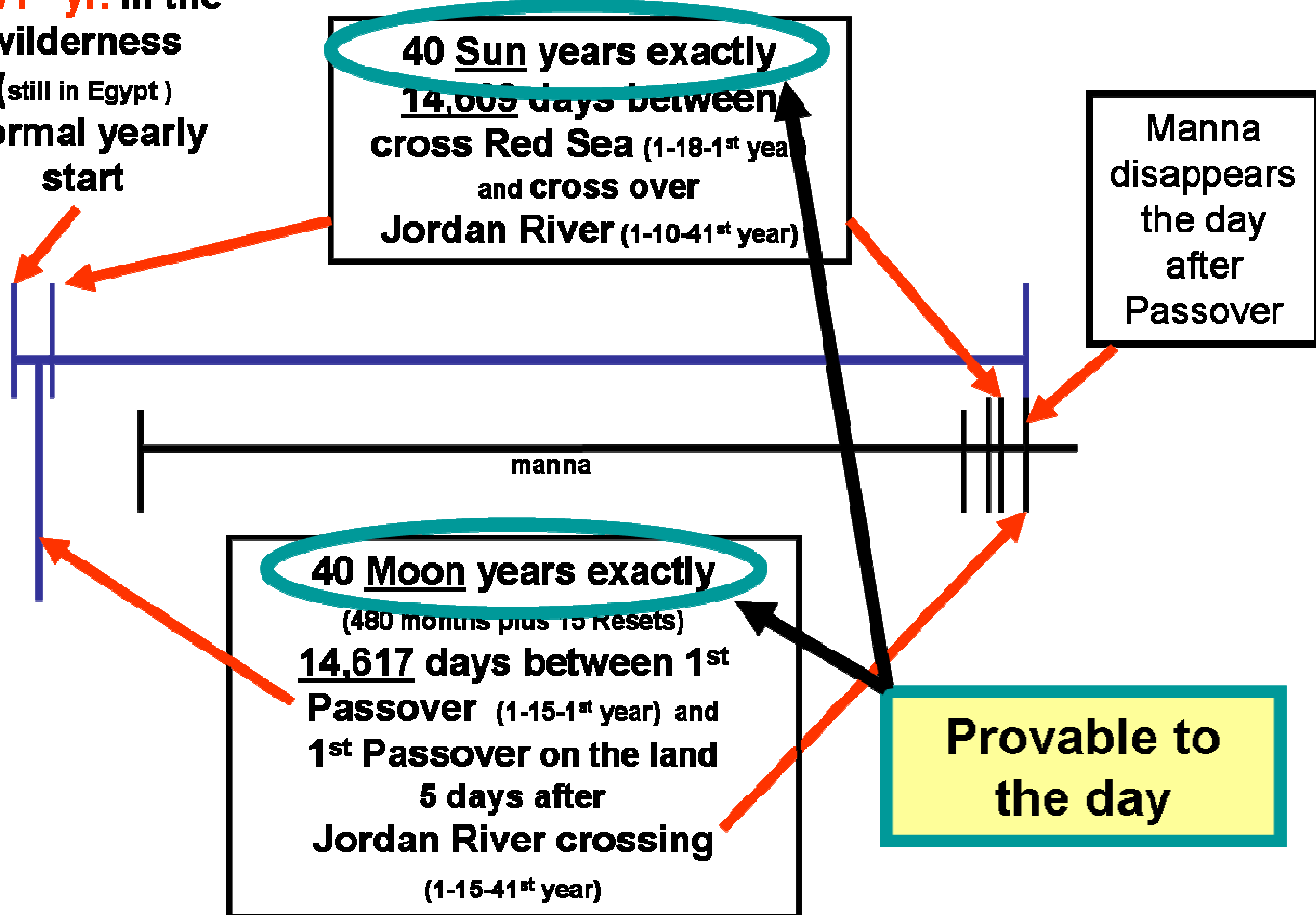
**40 Sun years exactly**  
**14,609 days between**  
**cross Red Sea (1-18-1<sup>st</sup> year)**  
**and cross over**  
**Jordan River (1-10-41<sup>st</sup> year)**

Manna  
disappears  
the day  
after  
Passover



**40 Moon years exactly**  
(480 months plus 15 Resets)  
**14,617 days between 1<sup>st</sup>**  
**Passover (1-15-1<sup>st</sup> year) and**  
**1<sup>st</sup> Passover on the land**  
**5 days after**  
**Jordan River crossing**  
(1-15-41<sup>st</sup> year)

( Exodus 12:1,2 )  
**1/1/1<sup>st</sup> yr.** in the  
 wilderness  
 (still in Egypt )  
 normal yearly  
 start



Now I am again going to carefully tie all of this together.

How come the 1st Jordan Jubilee year was placed in Reset cycle 30? Why? The preceding Jubilee (49 year period of time) to the Jordan Jubilee crossing year started out in Reset Cycle 3 according to the above provided Long Range Jubilee Reset Cycle record. Find that above in the Chart work. ( $49 \times 7 \times 7 = 3430$ )

The first year of the Jordan Jubilee system is shown to be in Cycle 30. It's also found to equal the Roman calendar year of 1243 B.C. Find that.

That makes the last year (49th) of that preceding Jubilee to be in Reset Cycle 11. Point to that.

Now then the 10th year of that preceding Jubilee count is given to be in Cycle 23. That same year was also the 1st year of the 40 years in the Wilderness. As I said, that year was in Reset Cycle 23 and is also shown to equal the Roman calendar year of 1283 B.C. on the above mentioned Long Range Jubilee Reset Cycle count. (Those 40 years are edged in green. Pin point that. That very same year also started the last 40 years before the Jordan River crossing year.

Jubilees are laid out by comparing Sun Years with Moon Years. A standard Jubilee contains and compares 49 Sun Years with 49 Moon Years plus Resets that make the two counting systems balance out. (See my Jubilee Series Part 1). Part One also

places 50 straight run Moon years inside of 49 Sun Year. The reader needs to be comfortable with these facts.

A normal Jubilee contains 18 Lunar Resets before the 10th day of the 7th month of the 49th year. If it doesn't have that, then you can't sound the Trumpet on that day and call it 50 years (straight Moon time count). Therefore it's not a valid Jubilee!

There has to be 495 months to make 40 full years in moon time. (Wilderness period) Read in this fashion:  $40 \times 12$  months = 480 months plus 15 Reset moons = 495 moons/months. When you count these months that happened during that time period shown above you will only find 494 months, not 495.

This is the point where we run into a "blue conjunction". A blue conjunction contains two Lunar conjunctions within the same 30 day period. If both conjunctions are used you will find 19 Resets within a given Jubilee instead of 18. It can have the effect of delaying the start of the next Jubilee by one month. That's what happened.

In the Lunar conjunction tables (furnished below) you will find a blue conjunction.

===== **1243 BC** =====

Sun Jan 16 3:44 | Mon Feb 14 12:34 | **Tue Mar 15 22:17** | **Thu Apr 14 9:25 (01) or (30)**

Fri May 13 22:08 | Sun Jun 12 12:44 | Tue Jul 12 4:47 | Wed Aug 10 21:50

Fri Sep 9 15:05 | Sun Oct 9 7:26 | Mon Nov 7 21:50 | Wed Dec 7 10:33

Add two hours to these given times to match Jerusalem timing.

If there is no 19<sup>th</sup> Reset moon you only have 494 moons during that 40 year. Count it and see. Those 495 moons in this story have to be between 2-16-1 (start manna) and 1-16-41 (end manna). The 19<sup>th</sup> Reset moon gives you that missing month. And that is true only with a "blue conjunction".

The 30 days of mourning for Moses falls precisely on that time period. They didn't do anything but wait until those 30 days were over. Then when those days were over Israel started in again under Joshua. (Joshua 1)

How rare is this? It's so rare you can use it to actually place the year of the Jordan crossing precisely, and along with it all of the rest of the given story facts that we have covered.

I hope all of this is not too much for you. Give it time. Retrace your way through it again.

This fact is simply a Law of God that's operating out there in nature.

In this work, I am trying to establish the fact that the manna lasted a full 40 years even though the given dates seem to say it was missing one month.

Start manna 2-16-1st yr. in Wilderness    End manna 1-16-41 yr. in Wilderness.

How could this happen, and what does this show us? Where did that extra month come from? Also if it did happen, does it happen very often?



The 49th year already had 18 resets before 49-7-10. Moses' 30 days of mourning caused a 30 day delay.

There were 18 Resets before the 30 day mourning month.

The 40 years were up, and at the close of the mourning they were in cycle 30. (blue conjunction)

Time started for the Jordan Jubilee in cycle 30 Bingo – Manna ended on 1/16 because the 40 years were at the full.

Incidentally the 3rd year of the 40 Wilderness years was in cycle 30, which was the 1st year of the Intended entry Exodus Jubilee system. This Jubilee system preceded the Jordan system by 38 years which comprises two 19 year Metonic cycles. That merely means both systems started in the same Reset cycle (Cycle 30).

#### Cal-Master facts

1283 BC 1/16 May 21 = 1252949 Julian day

1243 BC 1/16 = 1267537 Julian day

$$\begin{array}{r} \hline \text{Divided by 29.53 (month)} \quad 14,589 \text{ dayss} \\ \quad \quad \quad 494 \text{ (months)} \\ \quad \quad \quad + \quad 30 \\ \hline \quad \quad \quad 14,619 \end{array}$$

Divided by 29.53 (month) = 495 (months)

#### Ingredients of the Time Bomb

Covenant to Abraham

Conditions and terms

If you do your part, at the right time, I will give you countless people, and all the land that you can walk on.

If you violate my covenant the land will vomit you out.

Go when I say, do what I say, and I will be your God.

Getting on the land. (Land contract)

Get the others off and get you on. Jubilee rules. Don't go on that land if your not going to keep the covenant.

Sabbath day, 7th year, Feast Days, Solar and Lunar Calendar, Resets, Jubilees, Commandments.

Now let's see how all of this works and what I have to do to get ready for you to occupy my Land.

Cancel debts – Pay all bills (40 years in the Wilderness) WHY? Rest the Land, Release the servants, Cancel debts, and Read the Law out loud. (Moses - Deuteronomy)

Jubilee – clean and unclean time.

Those 40 years are measured by: 40 Solar years of 365.24219 = 14,609.687 days, cross compared by 40 Lunar years of 354.36708 days = 14,174.683 days, plus 15 Resets moons at 29.53059 days each = 442.95885 days or 14,617.641 days. Reset Cycle must start in Cycle 30. When this is done you must be lined up at the River to cross over on the right precise day. This paper will look at all of the events that are needed and did happen to get Israel to that point in time. And then, what happened when they did get there

===== 1285 BC =====

Tue Jan 1 16:47 | Thu Jan 31 5:30 | Fri Feb 29 15:55 | Sun Mar 30 0:38 (15)  
Mon Apr 28 8:43 | Tue May 27 17:11 | Thu Jun 26 2:51 | Fri Jul 25 14:07  
Sun Aug 24 2:50 | Mon Sep 22 17:44 | Wed Oct 22 9:52 | Fri Nov 21 3:05  
Sat Dec 20 20:36

===== 1284 BC =====

Mon Jan 19 13:13 | Wed Feb 18 3:41 | Thu Mar 19 16:25 | Sat Apr 18 1:06 (03)  
Sun May 17 9:56 | Mon Jun 15 18:25 | Wed Jul 15 3:21 | Thu Aug 13 13:10  
Sat Sep 12 0:19 | Sun Oct 11 13:02 | Tue Nov 10 4:03 | Wed Dec 9 20:38

===== 1283 BC =====

Fri Jan 8 14:10 | Sun Feb 7 7:31 | Mon Mar 8 23:31 | Wed Apr 7 13:26 (23)  
Fri May 7 2:10 | Sat Jun 5 11:03 | Sun Jul 4 19:58 | Tue Aug 3 4:17  
Wed Sep 1 13:05 | Thu Sep 30 23:02 | Sat Oct 30 11:45 | Mon Nov 29 0:28  
Tue Dec 28 15:12

===== 1282 BC =====

Thu Jan 27 7:30 | Sat Feb 26 0:33 | Sun Mar 27 17:37 | Tue Apr 26 9:42 (12)  
Wed May 25 23:48 | Fri Jun 24 11:21 | Sat Jul 23 20:48 | Mon Aug 22 5:20  
Tue Sep 20 14:01 | Wed Oct 19 23:30 | Fri Nov 18 10:03 | Sat Dec 17 22:46

===== 1281 BC =====

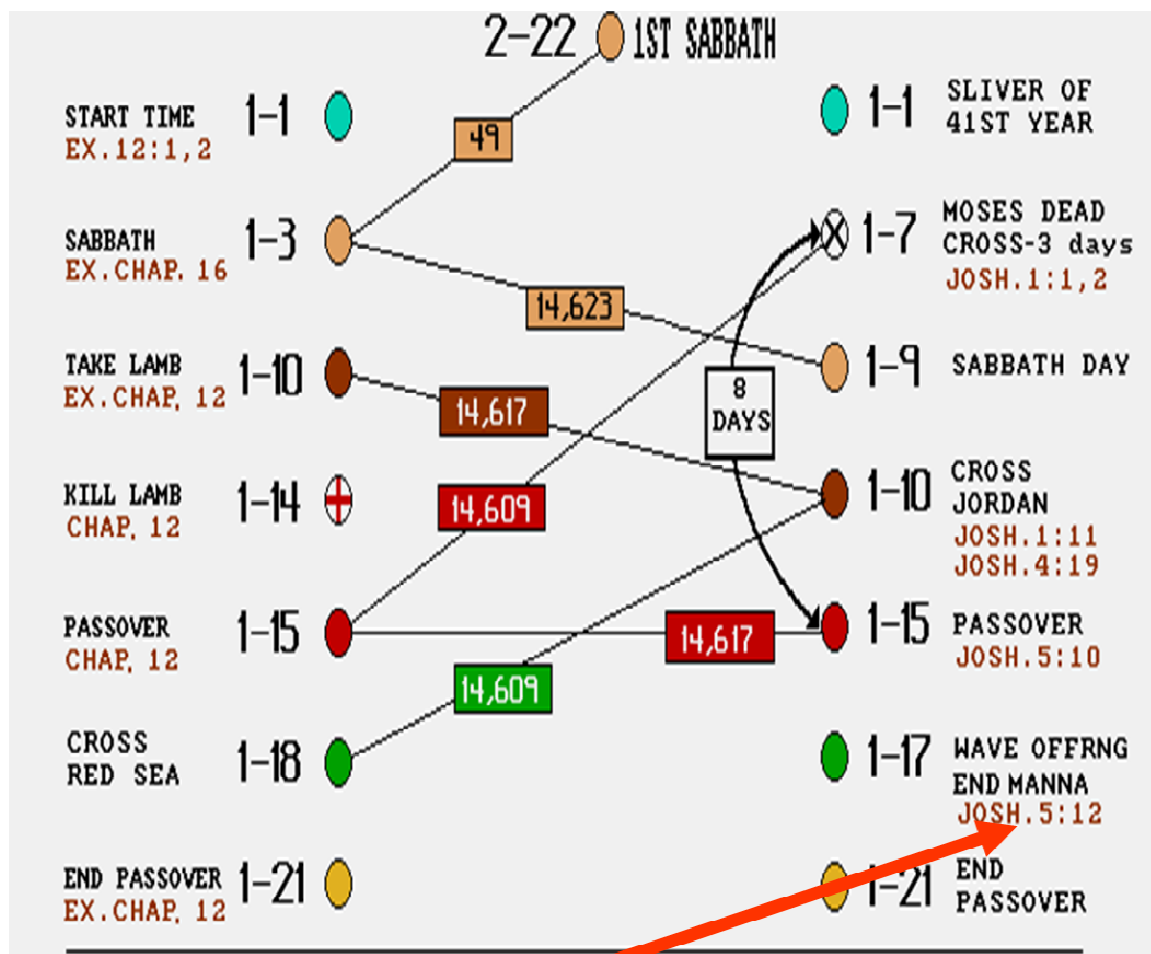
Mon Jan 16 11:29 | Wed Feb 15 1:25 | Thu Mar 15 17:36 | Sat Apr 14 10:58 (30)  
Mon May 14 4:19 | Tue Jun 12 20:11 | Thu Jul 12 8:54 | Fri Aug 10 21:37  
Sun Sep 9 6:23 | Mon Oct 8 15:51 | Wed Nov 7 1:03 | Thu Dec 6 10:29

===== 1280 BC =====

Fri Jan 4 20:31 | Sun Feb 3 7:45 | Mon Mar 4 20:28 | Wed Apr 3 11:42 (19)  
Fri May 3 4:19 | Sat Jun 1 21:37 | Mon Jul 1 14:28 | Wed Jul 31 5:53  
Thu Aug 29 18:36 | Sat Sep 28 7:20 | Sun Oct 27 17:26 | Tue Nov 26 2:35  
Wed Dec 25 11:19

===== 1243 BC =====

Sun Jan 16 3:44 | Mon Feb 14 12:34 | **Tue Mar 15 22:17** | **Thu Apr 14 9:25 (01) or (30)**  
Fri May 13 22:08 | Sun Jun 12 12:44 | Tue Jul 12 4:47 | Wed Aug 10 21:50  
Fri Sep 9 15:05 | Sun Oct 9 7:26 | Mon Nov 7 21:50 | Wed Dec 7 10:33



Why does the manna stop on 1/16 instead of 2/16 like when it was given. What happened there?  
It was supposed to be there for 40 years like everything else. It's one month short.