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On the biblical solar-star calendar the falling of the High Days and Sabbaths is precisely the same pattern and count every year with no "leap year" intercalations necessary

"Melchizedek Calendar"

The Gen 1:14-17 Creation-Solar-Stars Calendar

High Biblical Days for 2018

Melchizedek Biblical Solar Calendar

Biblical High Days & Weekly Sabbaths And Apostolic Testimony of Yahushua's Sign Of Jonah

Note: Gregorian calendar dates (and days) change each successive year. Biblical calendar day counts do not.

Zaddok caelndar precept: The occurrence of the equinox is day 1 of the new year but day 4 of the biblical week according to the law of the creation of the luminaries on the 4th day of the week - Gen 1:14-19

Observed Sun Equinox dates for 2018, Jerusalem meridian time (i.e. not "mean sun" equinox calculation times are presented on our typical calendars), thus for 2018 Vernal = 20th March 2018: Autumnal = 23rd Sept 2018

Note: True sun obseration vs Mean sun estimates:

It is important to know the difference, especially if you have been unable to identify the sun dial observation due to cludy conditions!

All listings of the occurrence of the equinox on typical published calendars is a mathematical estimate - known as the "mean sun estimate" an average estimation from a standardised mathematical formula.

In 2018, the calendars list the equinox as as occuring (Jerusalem longitude) on 20 Mar 6:15pm.

As it is estimated at occuring during the daylight hours in Jerusalem in 2016, we can be assured that the actual true sun observance (as perceived on a sundial) would also be occuring on the day of the 20th March 2016, Jerusalem time.

When our calendar "mean sun estimation" of the equinox is presented as occuring (Jerusalem Longitude) in the evening after midnight **night hours**, then we expect that the true sun observation of the equinox would be practically observed on a sun dial (the tell tale straight line) on the very next day.

With this understanding one can still identify when the actual day of the true observed sun occurrence of the equinox would occur from occurs from what is mathematically estimated (for Jerusalem) for on our typical printed calendars.

Biblical Weekly Sabbath Days

1	Month 1	Gregorian 2018
2	Festival Day count	
3	1	Equinox (True Sun Observation - Jerusalem meridian) Tuesday 20th March
4	2	21
5	3	22
6	4	Weekly Sabbath Fri 23 March
7	5	24
8	6	25
9	7	26
10	8	27
11	9	28
12	10	29
13	11	Weekly Sabbath Fri 30th March
14	12	31
15	13	1
16	14	Passover Meal (Evening) Mon 2nd April
17	15	Unleavened Bread Day 1 - crucifixion death (late afternoon) Tuesday 3rd April
18		4
19		5
20		
21		Weekly Sabbath Fri 6th April
22	1	FEAST OF FIRST FRUITS - Day 1 of Omer Count Sat 7th April
23	2	8
24	3	Unleavened Bread Day 7 Mon 9th April
25	4	10
26	5	11
27	6	12
28	7	Weekly Sabbath (1st of 7 to Feast Of Weeks) Fri 13th April
:	:	14
:	:	:
:	49	Weekly Sabbath (7th Sabbath to Feast Of Weeks) Fri 25th May
:	7 sabbaths / 50 day count from Sat 7th April	FEAST OF WEEKS Sat 26th May
:	:	:
:	:	:
:	:	:
:	Festival Day count	Gregorian 2018
weekly sabbath	Weekly Sabbath	Fri 21st Sept
1	Month 7, Day 1	Equinox (Observed Sun - Jerusalem, longitude) Feast Of Trumpets Sun 23rd Sept
2	2	24
3	3	24
4	4	26
5	5	27
6	6	Weekly Sabbath Fri 28th Sept
7	7	29
8	8	30
9	9	Mon 1st Oct
10	10	DAY OF ATONEMENT Tuesday 2nd Oct
11	11	3
12	12	4
13	13	Weekly Sabbath Fri 5th Oct
14	14	Sat 6th Oct
15	15 (1)	Day 1 Tabernacles Sun 7th Oct
16	2	8
17	3	9
18	4	10
19	5	11
20	6	Weekly Sabbath Fri 12th Oct
21	7	Day 7 Tabernacles Sat 13th Oct
22	8	Day 8 Tabernacles Sun 14th Oct

The True Observed Sun Equinox Jerusalem Meridian on 20th March 2018. (Mean sun estimate of Jerusalem Equinox 6.45pm, on 20th March)

Zaddok precept: Weekly Sabbath day identified on the 4th day of the week from the occurrence of the equinox according to creation account Gen 1:19

Zadok "Checksum Test" Dead Sea Scroll 4Q329a

Day 1
Day 2
Day 3

Sign of Jonah: Resurrection - 3 nights/ 3 days (Resurrection occurred sometime AFTER the evening & BEFORE early dawn of next day (day 4)

Note: Identity Of Feast of First Fruits revealed by "Sign of Jonah" - The women discovered the Empty Tomb very early dawn the next day Leviticus 23:15

Mean sun estimate of Jerusalem Equinox 4.54 am on 23rd Sept. True Observed Sun Equinox Jerusalem Meridian on 23rd Sept 2018