# The Song of Joshua's Sickle Part 6

# Yahusha's 5 Encounters with His Friends on His Wave Sheaf Abfb 18 in the Year 50 CE

# Exposing a Gospel Counterfeit Count





Why do Zadok calendars declare Abib 26<sup>th</sup> should have special mention for Wave Sheaf?

### **Covenant Calendar Studies Reveal Mysteries**

 Prov 25:2 It is the glory of Yahuah to conceal a thing: but the honour of kings [Melek] is to search out a matter.

• Luke 8:10 And he said, Unto you it is given to know the mysteries of the kingdom of Yahuah.



It is true that many festal calendar keepers understand the Mystery of the Melchizedek Priesthood. Would that not include Yahusha's Wave Sheaf ceremony back to His Priesthood?

Remember: only truth can reveal a mystery!

Today's mystery will be solved through a very careful look at Yahusha's Wave Sheaf encounters.

## **An Abib 26** Wave Sheaf Devastates the Foundation of Salvation

Where was Yahusha between His resurrection AND ... the alternate Wave Sheaf date of Abib 26?

in other words... Is there anything in the Gospel Account to support the idea Yahusha delayed His Wave Sheaf appointment for 7-8 days after the Abib 18 Covenant Wave Sheaf? We shall see!

#### Introduction

Must Yahusha go through 7 "cleansing" cycles after His resurrection before having contact with humans? What about -#1) His first greeting to Mary Magdalene at the tomb while it was still dark? #2) His next greeting with the other women after sunrise on the first cycle of the week?

### Question:

Why would Yahusha return to the tomb on Abib 26 (minutes before Dawn), to greet Mary Magdalene when He had been raised (and living) a week earlier?

> Did He have something to conceal?

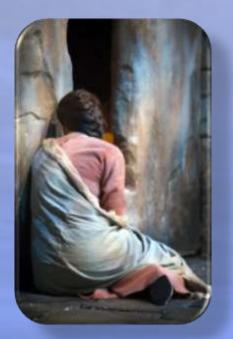
### A HUGE Factor to Consider

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Why would Mary arrive at the tomb before Dawn ~ a week later? Did she misunderstand His prophecy of "3 days and 3 nights"? What would be her purpose to arrive a "week late"?

Another HUGE Factor to Consider



If no one saw Yahusha until [Abib 26] <u>8 DAYS after</u> His resurrection ... where would be the proof of Jonah's sign?

Who would have witnessed to this factor of prophecy?

Why is it that some claim "there must be 7 cycles of cleansing" after Yahusha's resurrection? Why is this documentation not found in the Scriptures, for such an incredible event where everything else is fully recorded? 9

# Is this in contrast to the Scriptures

# Question!

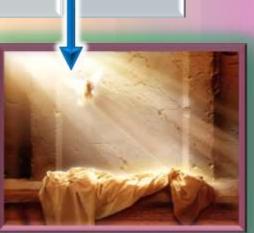
# which declare:

# "I have spoken nothing in secret?"

# Was <u>Vahusha</u> Missing in Action?

1 <sup>st</sup> (Sun)	2 <sup>nd</sup> (Mon)	3 <sup>rd</sup> (Tues)	4 <sup>th</sup> (Wed)	5 <sup>th</sup> (Thur)	6 <sup>th</sup> (Fri)	7 <sup>th</sup> (Sabb)
5	6	7	8	9	10	11
12	13	14 P/O	15 ULB	16 ULB	17 ULB	18 Ress.
19 W/S	20 ULB	21 ULB	22	23	24	25
26 W/S	27	28	29	30		

Yahusha's Passover was <u>not</u> on a 3<sup>rd</sup> cycle [Tues] as on Zadok's calendar, but let's do the best we can to figure out where Yahusha was [on Torah's count] for the 7-8 missing days between Abib 19 to the end of Abib 26 (Monday).



Note: This "date" is obviously beyond the "3 days & 3 nights" of Yahusha's prophecy.

2019 has a Wed Passover to match the year of Yahusha's Passover for specific astronomical times.

Wave

Sheaf

of Zodok

26th - Mon

15 ~

6:11 am - (78°)

#### \_ **1** X (+) Sunrise and sunset times in Jerus X **Section 1** 4 timeanddate.com/sun/israel/jerusalem?month=4&year=2019 $\rightarrow$ C Time & Date Table for Jerusalem 2019 SPRING FEASTS Sunrise/Sunset & Twilight Times April 2019 — Sun in Jerusalem Year: 2019 Month: April $\sim$ < March April $\sim$ May > Astronomical 2019 Sunrise/Sunset Daylength Nautical Twilight **Civil Twilight** Solar Noon Twilight Difference Mil. km Apr Sunrise Sunset Length Start End Start End Start End Time 6:28 am $\rightarrow$ (84°) 12:30:03 +1:565:05 am 8:21 pm 5:35 am 7:51 pm 6:03 am 7:22 pm 12:43 pm (62.7°) 149,478 1 × 6:58 pm ← (276°) 2 ~ $6:27 \text{ am} \rightarrow (84^\circ)$ 6:59 pm ← (276°) 12:31:59 +1.55 5:04 am 8:21 pm 5:33 am 7:52 pm 6:02 am 7:23 pm 12:42 pm (63.1°) 149.521 Passover 14th [Wed] 3 ~ 6:25 am → (83°) 6:59 pm ← (277°) 12:33:54 +1:555:03 am 8:22 pm 5:32 am 7:53 pm 6:01 am 7:24 pm 2019 Daylight 1st ULB Conv. 15th [Thur] 7:25 pm 12:35:50 +1:55 5:01 am 8:23 pm 5:31 am 7:53 pm 5:59 am 4 ~ 6:24 am → (83°) 7:00 pm - (277° saving time 12:37:45 +1:55 5:00 am 8:24 pm 5:29 am 7:54 pm 5:58 am 7:25 pm 6:23 am → (82°) 7:01 pm ← (278°) 5× in Israel Resurrection 17th [Sabb] 12:39:40 +1:54 4:58 am 8:25 pm 5:28 am 7:55 pm 5:57 am 7:26 pm 6 ~ 6:22 am → (82°) 7:01 pm ← (278°) began at Wave Sheaf 18th [Sun] 12:41:34 +1:545:56 am 7~ 6:20 am → (82°) 7:02 pm ← (279°) 4:57 am 8:25 pm 5:27 am 7:56 pm 7:27 pm 2:00 a.m. 12:43:28 +1:54 4:56 am 8 ~ 6:19 am → (81°) 7:03 pm ← (279°) 26 -5:35 am -+ (87\*) 5:54 pm - (273\*) on Friday, 4:54 am 12:45:22 +1:53 9 ~ 6:18 am → (81°) 7:03 pm ← (280°) 27~ 5:34 am -+ (87\*) 5:55 pm + (274\*) А March 29/19. 10 ~ 6:17 am → (80°) 7:04 pm ← (280°) 12:47:16 +1:53 4:53 am 28 -5:33 am -+ (86\*) 5:55 pm + (274\*) R Adjust all 4:51 am 12:49:09 11 × 6:15 am → (80°) 7:05 pm ← (280°) +1:5329 ~ 6:32 am - (06\*) 6.56 pm + (275\*) 12:51:01 +1.52 4:50 am time "back" 12 ~ 6:14 am $\rightarrow$ (79°) 7:05 pm ← (281°) С 30~ 6:30 am -+ (85\*) 6:57 pm + (275\*) 4:49 am 12:52:54 +1:5213 × 6:13 am $\rightarrow$ (79°) 7:06 pm \* (281°) one hour. н 31 ~ 6:57 pm + (275\*) 6:29 am -+ (85\*) 4:47 am 12:54:45 +1:51 14 ~ 6:12 am ~ (79°) 7:07 pm \* (282°)

4:46 am

8:32 pm

5:16 am

8:02 pm

5:46 am

7:32 pm

12:39 pm (68.0°) 150.070

12:56:36

7:07 pm ~ (282°)

+1:51

### Time & Date Table for Jerusalem 2019 Wave Sheaf

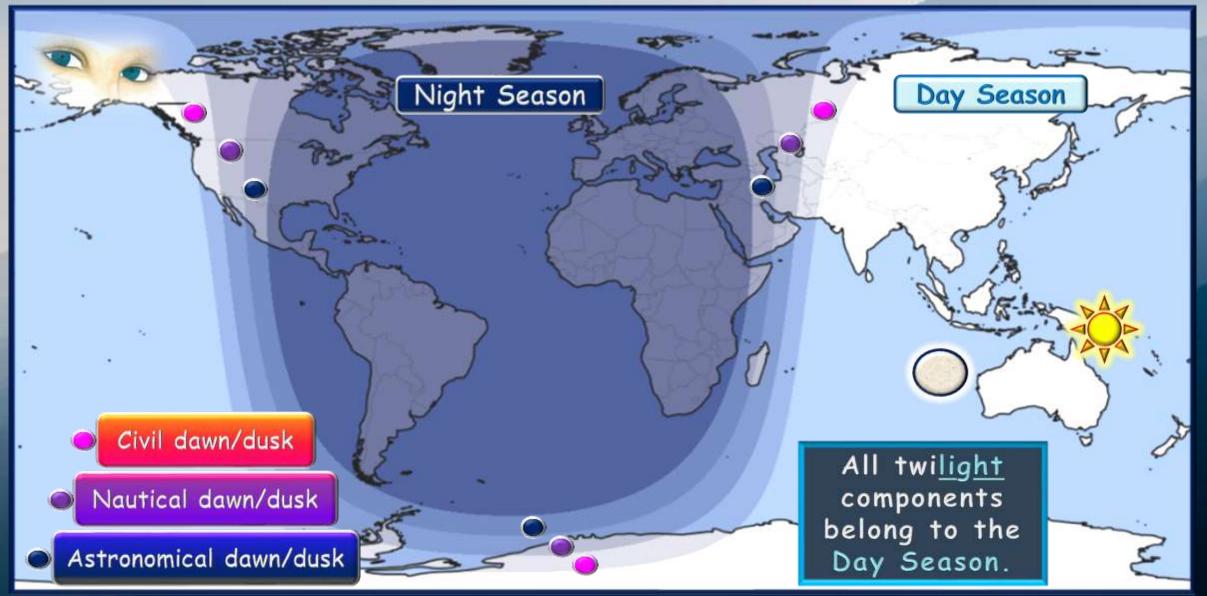
The blocks in the table that are emphasized are extremely important for the next section.	Date (Daylight Time Removed)	4 <sup>th</sup> Roman Watch & Roman Date	Astronomical Twilight Day-start	Sunrise	Sunset	Astronomical Twilight Day-end
	Abib 13 <sup>th</sup>			527 AM	5:59 PM	7:21 PM
	Passover 14 <sup>th</sup>		4:03 AM	5:25 AM	5:59 PM	7:22 PM
	1 <sup>st</sup> ULB Conv.15 <sup>th</sup>	Starts ~3:00 AM	4:01 AM	5:24 AM	6:00 P <b>M</b>	7:23 PM
	Prep. Day 16 <sup>th</sup>		4:00 AM	5:23 AM	6:01 PM	7:24 PM
	Sabbath Ress.17 <sup>th</sup>		3:58 AM	5:22 AM	6:01 PM	7:25 PM
	Wave Sheaf 18 <sup>th</sup>	Starts ~3:00 AM	3:57 AM	5:20 AM	6:02 PM	7:25 PM

"Hhm..?" 1. All times listed are according to Roman midnight time reckoning for our awareness. 2. All times listed exclude the "Daylight Savings Time" information.

- 3. Astronomical Twilight in the morning [boger] is the official end of the previous day and the beginning of the new day-start & the new Day Season.
- 4. Night following Astronomical evening [ereb] Twilight is the official end of the Day Season.

Can 'boger' astronomical twilight be detected without an additional optical device?

## A Closer Look at Twilight Categories



Definitions for the three recognized times of twilight:
There are three periods of twilight for the sun below the horizon:
(a) astronomical (sun is 12–18 degrees below the horizon);
begins when there is any brightening of the sky by the sun [boqer/morning];
(b) nautical (6–12 degrees below);

begins when a lookout on a vessel at sea can first see other ships with the naked eye;
 (c) civil (0–6 degrees below); begins when there is enough natural light for people to see what they are doing outdoors without the aid of any artificial light.

- These three stages are visible to the naked eye and defined by naked eye observations.
- City lights might make any sign of astronomical twilight invisible.



### Covenant Calendar Confirmation on Twilights



#### Section 2

#### **Overview #1 Egypt**





Will there be similar patterns?

### **Scriptural Patterns &** Reasonable Assessments

- Often we can understand more about "timelines" and "timeframes" when Scriptural Patterns are considered.
- The Scriptures do not include every single detail for the "hour" of every event. However, "type" and "anti-type" fulfillments often provide clues that will allow for a "reasonable assessment" in other areas.

#### #1 Example: Egypt

Time for Egypt's Passover 2018 (Tues): [No daylight time since 2014.] Apr 4<sup>th</sup> Passover: Sunset 6:15 PM; Astron. Night begins 7:36 PM. Apr 5<sup>th</sup> 1<sup>st</sup> ULB Convocation: Astronomical boqer at 4:18 AM.

It is an **UNreasonable assessment** to assume Israel slaughtered their Passover lamb at the 9<sup>th</sup> hour (or 3:00 PM) when under hard bondage from the Pharaoh to work from dawn to the darkness of dusk.

- It is reasonable to accept their lamb was sacrificed during the Night Season ("between the mixings"); 4-5 hours to roast.
- <u>Facts</u>: Sunset Abib 14: 6:15 PM; Night begins: 7:36 PM; Sacrifice & Roasting to about midnight; Eating the lamb: about 3 hours.
- Fact: Abib 15 boger: Approximately 4:18 AM.
  - **<u>Reasonable Assessment</u>**: Disposal of the Passover lamb left-overs by 3:00 AM – at least 60-75 minutes before boqer. (After that, the people were getting ready to leave Egypt at boqer [4:18 AM].)

#### **Section 3**

#### **Overview #2 Passion**



Is it reasonable to conclude this pattern is similar to Exo 12?

### **Scriptural Patterns &** Reasonable Assessments

Israel's Passover 2019 (Wed) (Daylight time calculation removed.) Apr 3<sup>rd</sup> Passover: Sunset 5:59 PM; Astron. Night begins 7:22 PM. Apr 4<sup>th</sup> 1<sup>st</sup> ULB Convocation: Astronomical boger at 4:01 AM.

**#2 Example: Yahusha's Burial ~ from the tree to the final moments.** It is an <u>UNreasonable assessment</u> to accept <u>Yahusha</u> was buried <u>BEFORE</u> sunset on His Passover day – when every single fact is carefully considered! In fact, it is an impossibility!

- Facts: Sunset Abib 14: 5:59 PM; Joseph asked Pilate for Yahusha's Body at evening/ereb [after sunset] (Matt 27:57, 58; Mark 1:32 & 15:42, 43 – supported by Luke 23:53, 54).
- <u>Fact</u>: Joseph & Nicodemus prepare Yahusha's "according to the custom of the Jews" and lay the Body in the tomb. [Consider the time factor involved – most likely several hours of passionate labor.]
- <u>Fact</u>: The women come to inspect for proper burial etiquette near the close of Passover day; 1<sup>st</sup> ULB Conv. draws on (Luke 23:54-55).
- Fact: Abib 15 ULB boger: 4:01 AM.
- **Reasonable Assessment**: The inspection and closing of the tomb would have been about 3:00 AM in respect for the soon-coming 1<sup>st</sup> ULB Convocation within the hour. (Also read Luke 23:55, 56.)

### **Overview Section for "3 days and 3 nights"**

The next section will establish with considerable detail events between the women that visited the tomb at Yahusha's **burial and then** the next time they returned to the tomb.

NIGHT

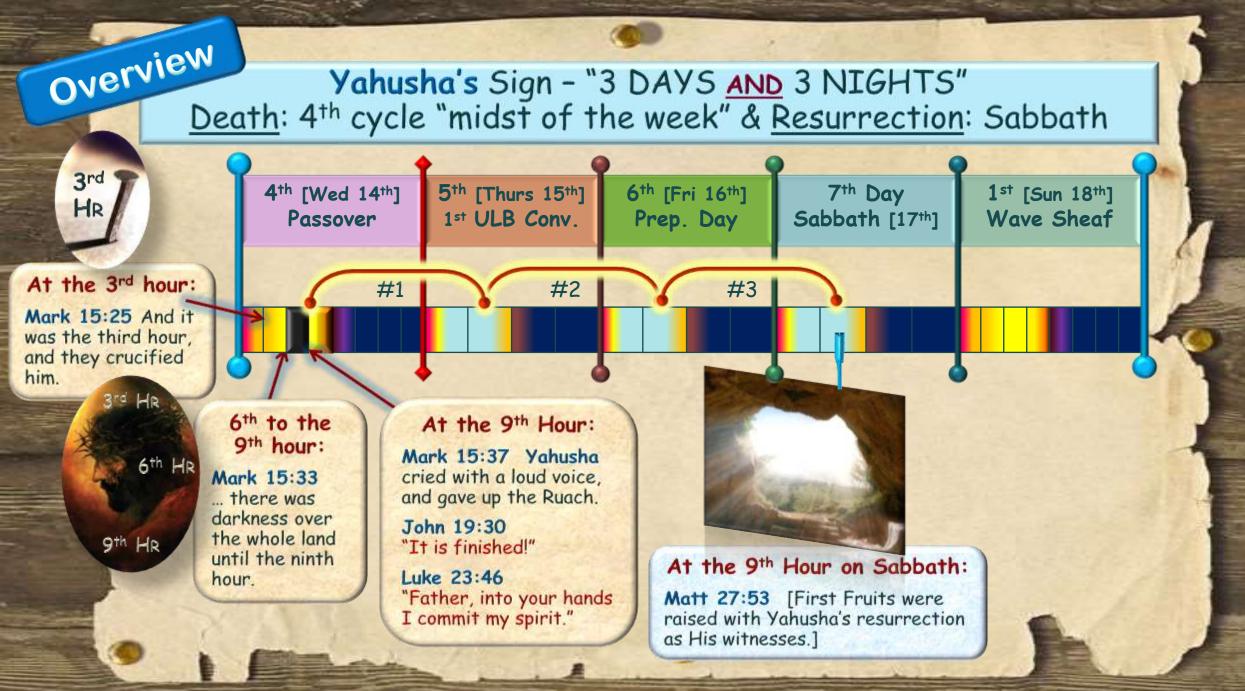
Astronomical DAWN twilight timing is of utmost importance.

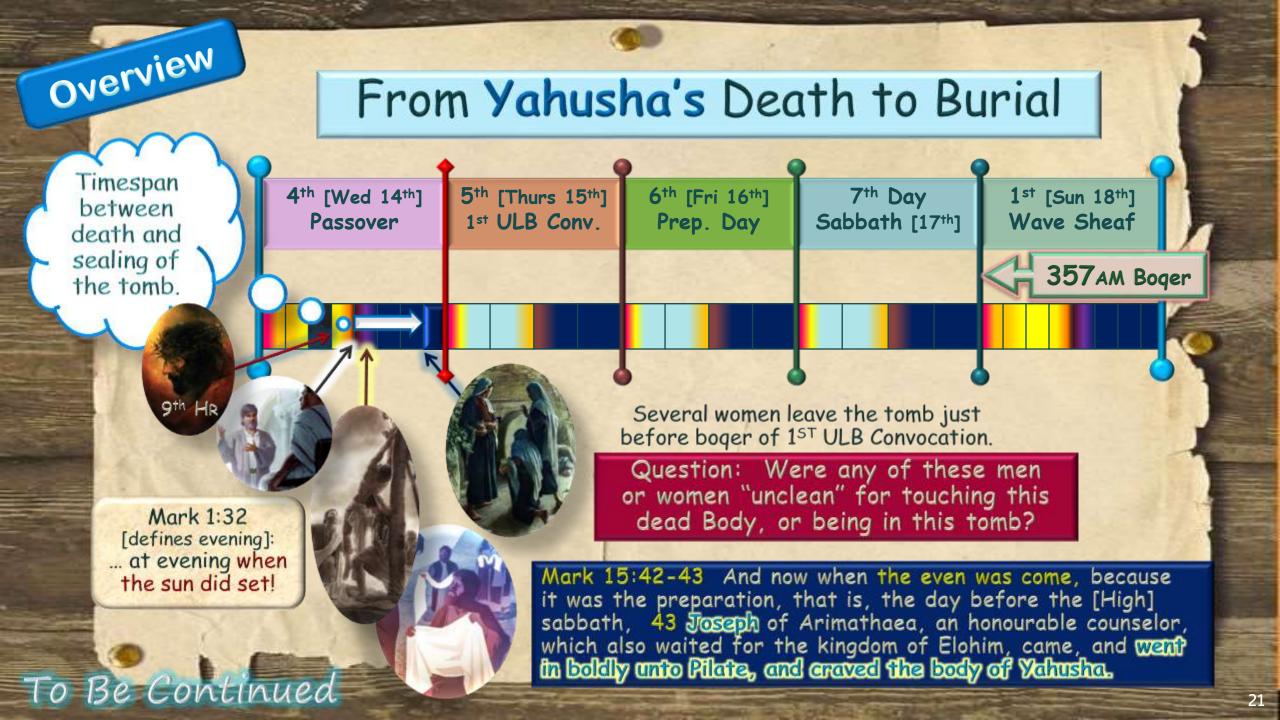
DAWN

Question:

Will these (NEXT) events occur 7 days AFTER Yahusha's resurrection on Zadok's Abib 26 rather than Covenant Abib 18 Wave Sheaf?

# SUNRISE.





If you have Questions &/or Comments about this teaching, please contact: Covenant Calendar question desk

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Thank you! Malom!