A Study on Yahuah's
"Book of the Covenant" Calendar

Rightly Divide the WORD of TRUTH



Detecting the Equi-LUX Deception




DETECTING
THE
EQUI-LUX DECEPTION

Why Consider Equi-LUX?

- **Many have rightly mentioned a concern about studying any counterfeit calendars.**
- **Wouldn't it be better to just study the true Covenant Calendar?**

Yes! **But…**

- **The reason this study is being presented today is because a thorough Covenant Calendar study on the *tequfah* has already been done!**

That means:

- ***Tequfah* is understood to align with the equinox, not equi-<u>LUX</u>.**

One True Calendar ~ Many Counterfeits

- There is ever only just one truth for anything in the Scriptures including one True Covenant Calendar.
- However, there are many counterfeit calendars that must be proven false by a comparison to the only true calendar.
- This study is meant to give you some tools so you don't have to find them yourself – over years of study.



Over the years, Covenant Calendar has been challenged by many different counterfeit calendars including:

1. Lunar Calendars
2. Solar Calendars
3. Luni-Solar Calendars
4. Lunar Sabbath Calendars
5. Barley Calendars
6. Enoch/Zadok Calendars, etc.

It used to be they basically all used the equinox as their *tequfah*. Not any more!

Why not?

Who Wears the Calendar Tool Belt?



Covenant Calendar has the:

Melchizedek Priesthood

(originally based on earth as it is in the heavenly sanctuary Matt 6:10)

- Based in Covenant Torah (Gen 1:1 – Exo 24:11)



Counterfeit Calendars have:

Any OLD Priesthood

(originally based on Paganism including the Priesthood of the Sanhedrin)

- Based in Non-Torah Books & Pagan Traditions

Personal Calendar Tool Belt



Along with your Scriptures and Melchizedek Priest, you need:

1. Dictionary tools
2. Basic Computer Skills
3. Basic Research Skills
4. Understanding of commencement for the day and month
5. Understanding of twilights
6. Logic & Common Sense
7. Understanding of year-start
8. Brain-storming; ask questions



Off to tackle the task of Equi-LUX!

Many Options for Calendar Year-Start



- Equinox & 1st new moon AFTER equinox
- Equinox & new moon CLOSEST to equinox
- Equinox & Abib of Barley AFTER equinox
- Equinox & 1st day of calendar AFTER shadow sign (eg: The Covenant Calendar of Yahuah - also Enoch Calendar!)
- equi-LUX and 1st new moon AFTER equi-LUX
- equi-LUX and 1st new moon CLOSEST to equi-LUX
- equi-LUX and Abib of Barley
- And this: Altitude has something to do with when the day begins?!

Covenant Calendar & Enoch Calendar are not near the same!

The Calendar Challenge

- Most calendars historically used to always calculate the feast dates from the vernal equinox.
- No one ever heard of an equi-LUX!
- With the abundance and variety of new feast calendars flooding this area, equi-LUX is beginning to bloom! Why?



- Maybe it has something to do with the Enoch Calendar – the closest counterfeit to Yahuah's Covenant Calendar today.
- Guess what? The Enoch calendar uses equinox!

Examination of 6 Mystery Questions

To examine the equi-LUX problem is a huge study so only 6 mystery areas will be examined today.

1. Constantine gets the blame
2. Confusing Calendars
3. Equi-LUX Disunity
4. Hebrew Evening Definition
5. Looking to the Sun!
6. Mystery Question from Yahuah



Problem #1

Constantine's Quote

- Constantine's decision on change of calendar
- Council of Nicea 325 AD supported by ecclesiastical influences from:
  - The Papal church
    Pope Sylvester I
    (314 - 335 AD)
  - Hillel II (Pres. of the Sanhedrin)





Why the Change to Equi-LUX



- The claim is made by a lot of feast keepers (that used to go by the equinox) that it was Constantine who changed things at his infamous Council of Nicea in 325 AD. It is believed the Mar 20-21 date was set as the Vernal Equinox by the papal council to *prevent* Passover and Easter from ever falling on the same day **(which in 2018 it does, even when using the Mar 17 equi-LUX that is now being wrongfully named as *Tekufah*)!** How did this happen?

Constantine & Council of Nicea

- "In 325 (AD) the Council of Nicaea established that Easter would be held on **the first Sunday AFTER the first full moon occurring on, or after, the Vernal Equinox.** From that point forward, **the Easter date DEPENDED on the ecclesiastical approximation of March 21 for the Vernal Equinox.** Easter is delayed by **1 week** if the full moon is on Sunday, **which decreases the chances of it** [Easter] **falling on the same day as the Jewish Passover**. **The council's ruling is contrary to the Quartodecimans** *(14th day keepers-a term which referred to people keeping the 14th day, which is Passover),* **a group of Christians who celebrated** [Passover] **on the day of the full moon**, 14 days into the month."

Source: "Calculating the Easter Date" – www.timeanddate.com

Many Calendars use Constantine's Quote to Establish their own Calendar



Barley Calendars Search for Abib Month

- The new year is determined by the barley in abib, not by Rome's calculation of Easter.



Lunar Sabbath Calendars Sight the Moon

- When Rome introduced their pagan feast calendar Hillell II set Saturday as the weekly Sabbath.



Equi-LUX Calendars Look to the Sun

- Because Rome uses equinox for Easter placement, is "equinox" completely pagan? The claim is: equi-LUX is the true marker for *tequfah* & feast calculation.

Is the Mazzaroth pagan because of the horoscope?

Barley & Constantine Quote



Barley Calendars Search for Abib – not Rome's Equinox!

- It is believed barley is needed for the Firstfruits Wavesheaf offering.



Abib: H24 'abiyb (aw-beeb'); from an unused root (meaning to be tender); green, i.e. a young ear of grain; hence, the month name Abib or Nisan: KJV - Abib, ear, green ears of corn (not maize). (All grains are "abib" when in the greening-not just barley.)



"Fine Flour" [H5560] Wheat: for Wavesheaf (Ex 34:22; Lev 23:13)

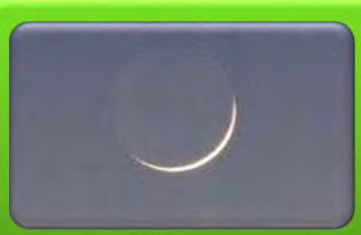
H5560 coleth (so'-leth); from an unused root meaning to strip; flour (as chipped off): KJV - (fine) flour, meal. (Wheat: H2406)



"Rough Flour" [H8184] Barley: Jealousy Offering (Num 5:15)

H8184 se`orah; from OT:8175 in the sense of roughness; barley (as villose): KJV - barley.

Lunar Sabbath & Constantine Quote



Lunar Sabbath Calendars Sight the Moon for Feasts & Sabbaths

These calendars teach that the weekly Sabbath from Creation was set by the cycles of the moon. Their 'Sabbath' can be on any cycle of the week.



Covenant Calendar Studies show the creation Sabbath has always been the 7th day of the week, also proven in Yahusha's resurrection on His Sabbath, just 2000 years ago.



Sunday Laws legislated by Constantine 321 AD – caused much persecution amongst the Sabbath keepers.
Many chose Sunday over the Torah Sabbath.



When Constantine fixed the Easter date, Hillel II (president of the Sanhedrin) fixed "pagan Saturday" as the weekly day of worship having one day of worship in 7 according to Talmud.

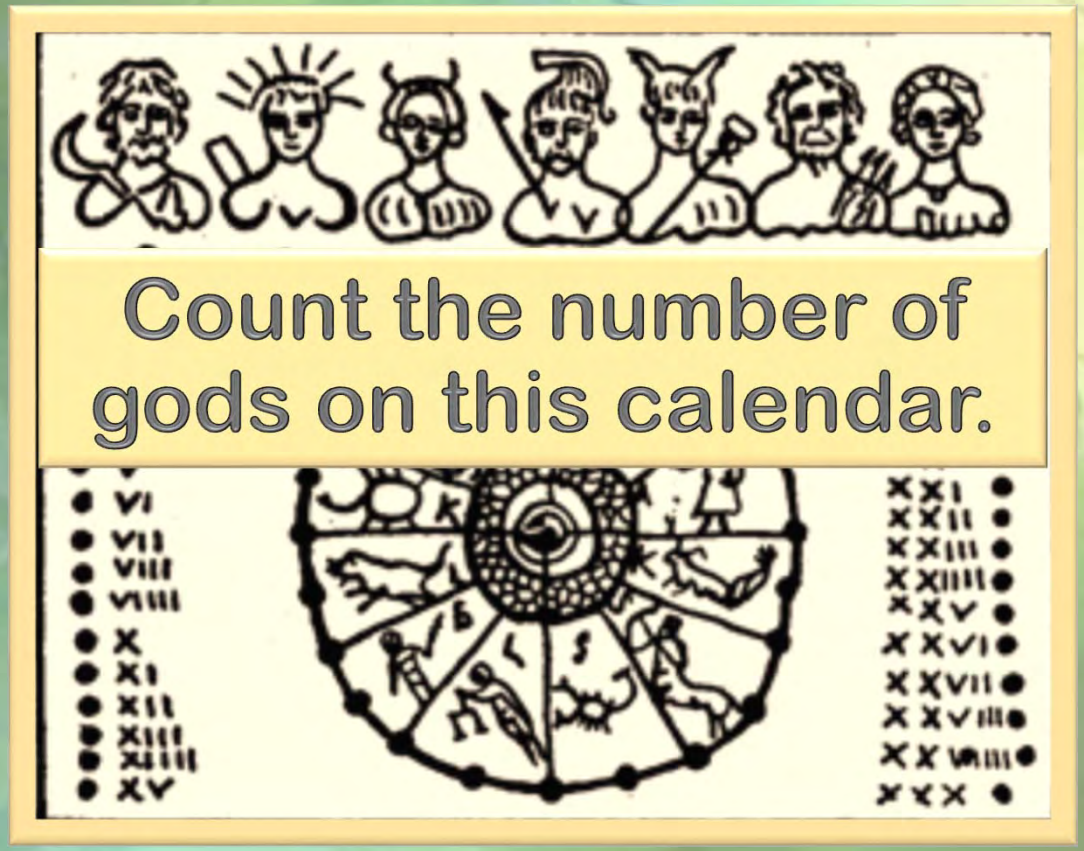
What is a Pagan Saturday?

Roman Calendar History:

1. Originally the early Roman calendar (of 63 BC had 355 days/yr) was reformed to the Julian calendar (46 BC had 365 days/yr) retaining 8 days/week (for years after 46 BC).
   Each week day was assigned a letter A to H.
2. As Rome expanded, it came into contact with Mithraism which quickly became a popular religious cult in Rome.
3. Mithraism brought Rome the seven-day week with days named after their planetary gods.
4. A Roman seven day week can be traced to Caesar Augustus.
   He died in 14 AD.
5. Yahusha's ministry would have been during Rome's 7 day week.



Rome's 8 Day Week Reduced



- This is a stick calendar that was found at the Baths of Titus, built in Rome about 79-81 AD.
- The 8 day week of Rome was gradually replaced with the 7 day week.
- Over time the 8 day week lost all of its appeal.
- Why would this happen?
- Will history bear out the reason?

The 8 day week did not last long.



Saturn's Day or Saturday	Sun's Day Or Sunday	Luna's Day Moon Day; Monday	Mar's Day Tiu's Day; Tuesday	Mercury's Day or Woden's; Day Wednesday	Jupiter's Day or Thor's Day; Thursday	Venus' Day or Frigg's Day; Friday

Rome's 8 Day Week Reduced but Sunday is not the 1st day.

Will the order of the days change with a 7 day week?

History of the Pagan Sunday

Mithraism and Christianism

- The popular worship of Mithra [the "Invincible Sun-god"] became so pre-eminent in the Roman Empire in the days of Constantine, that he decreed "The Venerable Day of the Sun" to be the weekly rest day of the Empire [321 AD].

One authority points out the influence of Mithraism on Christianity, saying:

- "It [Mithraism] had so much acceptance that **it was able to impose on the Christian world its own Sun-day in place of the Sabbath**, its Sun's birthday, 25th December, as the birthday of Jesus." -- *G. Murray, Christianity in the Light of Modern Knowledge, pp. 73, 74.*

Mithraism and Christianism (con't):

- Still another author confirms: "The early Christians had at first adopted the Jewish seven-day week, with its numbered week days, but by the close of the third century A.D. this began to give way to the planetary week; and in the fourth and fifth centuries the pagan designations became generally accepted in the western half of Christendom.

- "... During these same centuries the spread of Oriental solar worships, especially that of Mithra, in the Roman world, had already **led to the substitution by the pagans of dies Solis** (Sun-day) **for dies Saturni** (Saturday), **as the first day of the planetary week**... Thus gradually a pagan institution was engrafted on Christianity."
  --Hutton Webster, Rest Days, pp. 220, 221.

Lunar Sabbath; Constantine & Hillel II

- Because Hillel II (pres. of the Sanhedrin) was working with Constantine at the Council of Nicea in 325 AD, eventually his suggestion was accepted to provide a regular worship day/week for the Jews without persecution. He arbitrarily chose "Saturday" as the 7th weekly day of worship for the Jews – the requirement being only 1 day in 7 needs to be set aside for worship according to the Tulmud – no matter what day it is.
- By this time, Saturday had been moved to the 7th day position of the week, granting Sunday the position of the 1st day of the week … a very unique move! Why?
- *Sunday did not exist in the eight-day Julian week.* Sunday now becomes the day on which Yahusha arose from the dead – thus being declared Rome's weekly Sabbath to celebrate the resurrection.

Sun & Saturn Positions Rearranged







When Rome finally accepted the error that Yahusha's resurrection was on Sunday the 1st day of the week, then the sun god needed to be placed in day position #1, not #2.

Order of days are the same.





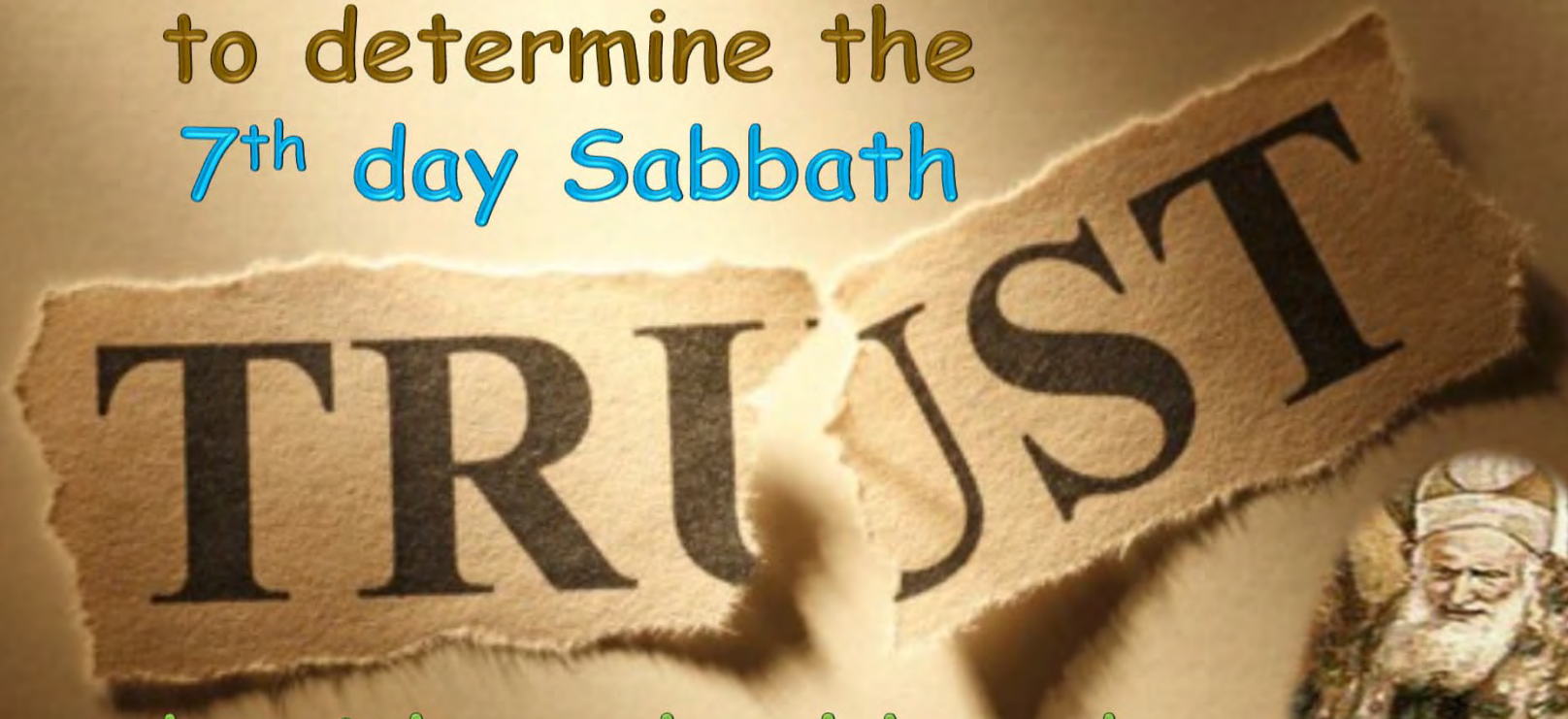
Pagan Saturday Claims

1. Because of the history between Mithraism (7 day week) and Rome (originally an 8 day week), the Lunar Sabbatarians claim the true weekly Sabbath has been completely lost.
2. They claim that Hillel II's calendar is a counterfeit especially because he randomly chose "Saturday" (a rather new invention) as the weekly Sabbath – which is still in alignment with the Talmud (honouring at least one weekly day for rest in 7).
3. Therefore, the Lunar Sabbath is to be honoured as it has not been tainted by Constantine, Hillel II, nor other forms of paganism and Christianity.



4. Lunar Sabbatarians claim the Lunar Sabbath was set at creation week; and that the weekly Roman Saturday can never be trusted as Yahuah's weekly Sabbath.

Lunar Sabbatarians
do not trust the Rabbi's
to determine the
7th day Sabbath





and neither should you!

However ...



7th Day Sunday

April 2018



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
26	27	28	29	30 Good Friday	31	1 Easter April Fools' Day Daylight Saving Time Starts
				6	7	8
				13	14	15
				20	21	22 Earth Day
				27	28	29
				4	5	6 Nurses' Day

Can you prove from the Scriptures this Saturday is the true 7th day Sabbath?

How?

There is a Solution!

We, along with the Lunar Sabbath keepers, need to do a careful Scripture study on the Exo 16 Quail, David & Jonathan, the moon, and the Passion Account in the four Gospels.

Don't forget the historical account of the Waldenses!



Rome's Easter vs the Passover



Pagan Easter: follows the Full Moon AFTER Mar 20-21.

The sliver can be sighted before or after the equinox.



The Passover was usually counted as the 14th day from the sighted crescent moon AFTER the equinox. Rome cares nothing about that!



Today many feast keepers want to move away from Rome's "equinox" so they are choosing equi-LUX as the *tequfah* alternative. Passover dates remain close to Easter.



Rome has the best of all the counterfeits. She can satisfy every counterfeit around either equinox or equi-LUX and still have world acceptance.

What About Rome's Easter?

- Easter is not the replacement for Passover – but the counterfeit for the Sabbath resurrection.
- However, Rome's Easter is always on the same "cycle of the week" as the Scriptural Firstfruits.
- Easter was always to be dated the Sunday after the Jewish Passover. 20% of the time, Easter is before the Jewish Passover.
- If Easter represents "ascension" how can it be celebrated before the Passover? It can't!
- That's why Rome always has her "passover" on what is called "Good Friday."



"THE" Next Question

- Because the Council of Nicea set the equinox at Mar 20-21, many are now saying equinox is pagan.
- Why?
- Occasionally equinox does occur on Mar 19th.



Can Rome mark the true equinox as being pagan?

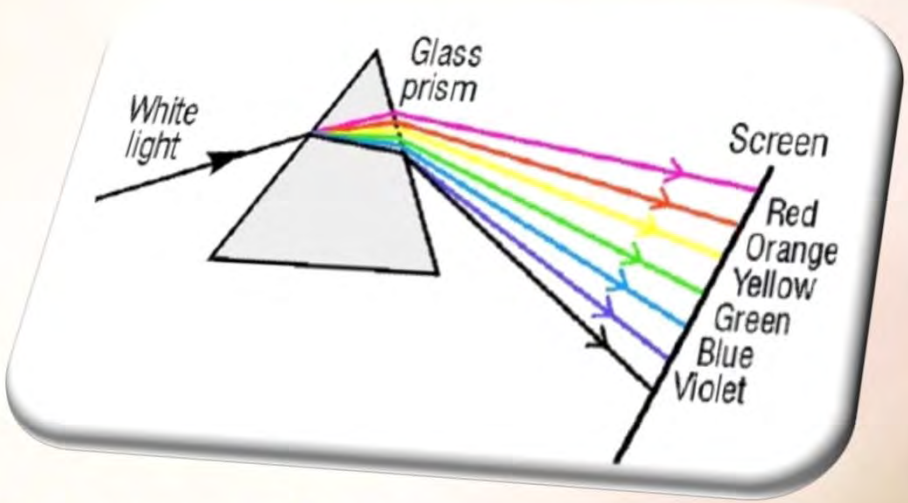
Definitions of Equi-LUX

- The equi-LUX does not occur at one single calculated moment for every place around the world at the same time.
- According to "man's definition" equi-LUX is a relative mathematically calculated (mean hour analysis) identification of a day when man says the hours of the light and hours of night are approximately equal.
- "Man" defines these daylight hours as only – from sunrise to sunset – in any particular location of the world.



Definitions of Equi-LUX (con't)

- Equi-lux is highly dependent on the refraction of light on the surface of the earth.



- The equator is the ONE place where "equinox" and "equi-LUX" occur at the same time.
- Calculation of equi-lux: one must have a computer.
- Equi-LUX calendation presents a calendar of confusion.
- Equi-LUX calendation has been subtly influenced by Rabbinic tradition to relocate Passover much earlier.

Equi-LUX Calendars are man's inventions – not Yahuah's design.

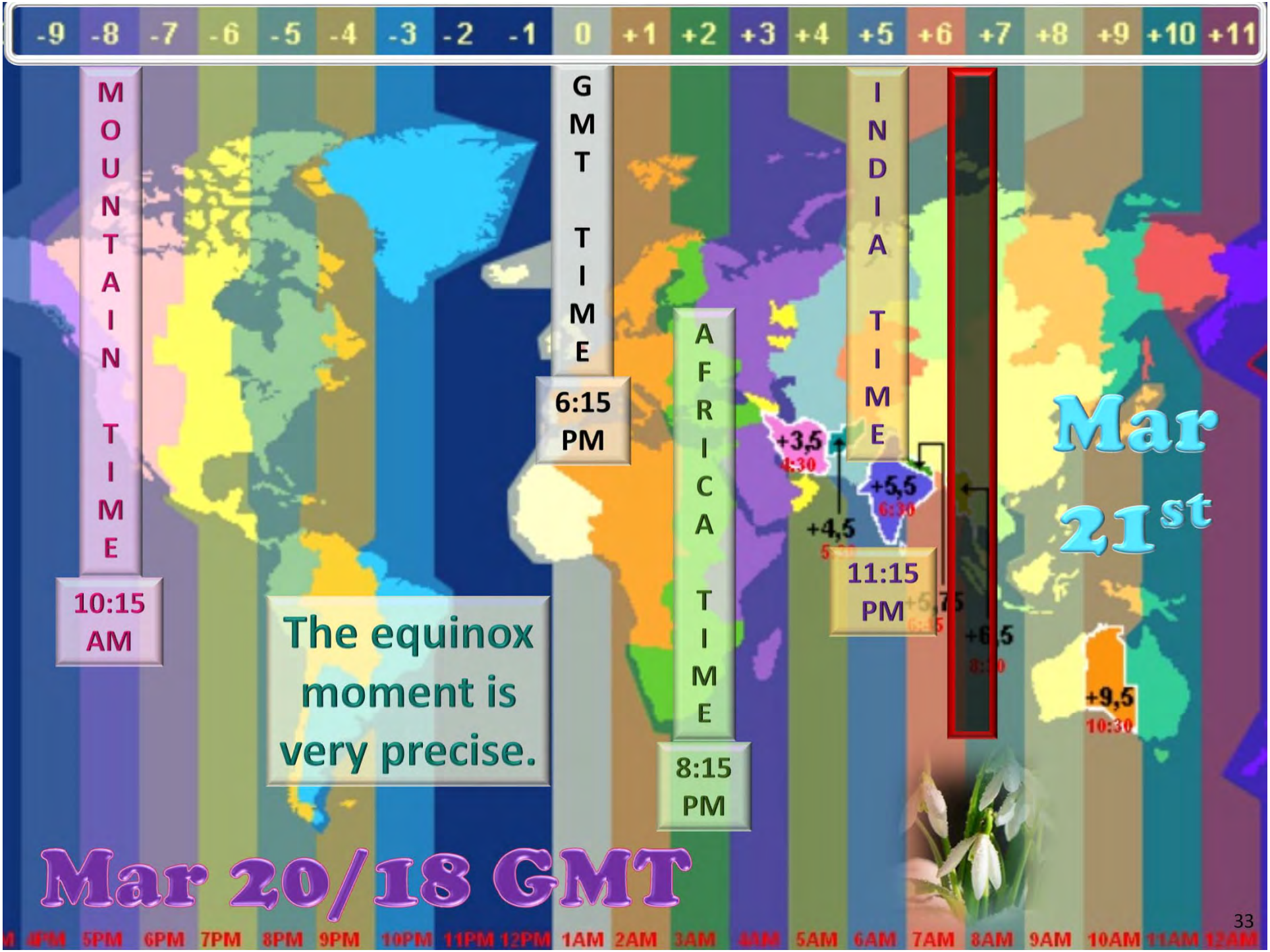
Equinox Information for 2018

Equinox occurred on

- March 20/18 at
- 615 PM Greenwich Mean Time (GMT).

By Divine Design, this happened at the same time all over the world.




-9 -8 -7 -6 -5 -4 -3 -2 -1 0 +1 +2 +3 +4 +5 +6 +7 +8 +9 +10 +11
MOUNTAIN TIME
10:15 AM
GMT TIME
6:15 PM
AFRICA TIME
8:15 PM
INDIA TIME
11:15 PM
+3,5
+4,5
+5,5
+9,5
10:30
Mar 21st
The equinox moment is very precise.
Mar 20/18 GMT
5PM 6PM 7PM 8PM 9PM 10PM 11PM 12PM 1AM 2AM 3AM 4AM 5AM 6AM 7AM 8AM 9AM 10AM 11AM 12AM

Problem #2
Confusing Calendars!



There has always been many counterfeit feast calendars.

In recent years this problem has escalated an incredible amount.

Now, many are changing their calendars that were based on "equinox" – over to "equi-LUX" timing.



What is going on?

MARCH 2018 Roman Calendar

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11 Daylight Saving Time Begins	12	13	14	15	16	17
18	19	20 Equinox				24
25	26	27	28	29	30 Good Friday	31 Sunset begins Passover

Easter Calculation:

1. **Determine Mar 20/21 Equinox**
2. **Find next Full Moon**
3. **Next Sunday is Easter**

APRIL 2018 Easter Calculation

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Easter	2 Easter Monday	3	4	5	6	7

MARCH Roman Calendar

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11 Daylight Saving Time Begins						17 ●
18 ☽						24
25	26	27	28	29	30 Good Friday	31 Sunset begins Passover ○

This calendar calculates the feasts and the weekly Sabbath according to the moon – all moon phases are used depending on the interpretation.

1. **Determine the moon phase desired**
2. **That "cycle of the week" marks the monthly Sabbath**
3. **Weekly Sabbaths follow this pattern until the next sighting of the new moon phase.**

APRIL 2018

Lunar Sabbath Calendar

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Easter	2 Easter Monday	3	4	5	6	7

MARCH 2018 Roman Calendar

SUNDAY	MONDAY	TUESDAY	WEDNESDAY
11 Daylight Saving Time Begins	12	13	14
18	19	20 Equinox (tequfah)	21 1st Day of New Year
25	26	27	28

Covenant Calendar Calculation:

1. Determine Mar 20 Equinox
2. Mar 21 is 1st day of the Yr.
3. Count 14 days to Passover

APRIL 2018 Covenant Calculation

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3 Passover	4	5	6	7

MARCH Roman Calendar

Counterfeit Passover Calculation:

1. Determine Equi-LUX for local area
2. Find next Crescent Moon
3. Count 14 days to Full Moon
4. Passover begins at sunset

SUNDAY	MONDAY				FRIDAY	SATURDAY
11 Daylight Saving Time Begins					16	17 Equi-LUX
18	19	20	21	22	23	24
25	26	27	28	29	30 Good Friday	31 Sunset begins Passover

APRIL 2018 Equi-LUX Calculation

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Easter	2 Easter Monday	3	4	5	6	7

The Calendar Challenge

Next we are going to examine several different feast calendars searching for unity.



1. Yahweh's Assembly in Yahshua (2018 & 2013) (Kingdom City, MO)
2. Yahweh's Restoration Calendar 2018 (Holts Summit, MO)
3. Lighted Way Ministries 2018 (Roseburg, Oregon)
4. Bible Explorations Calendar 2018 (Terra Bella, California)

Will there be unity?

יהוה



2018 CALENDAR

יהושע

NEW MOONS VISIBLE

Jan 18
Feb 16
March 18
April 16
May 16
June 14
July 13
Aug 12
Sept 10
Oct 9
Nov 8
Dec 8

Most likely date for new moon sighting is underlined

JANUARY

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	)	19	20
21	22	23	24	25	26	27
28	29	30	31			

FEBRUARY

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	)	17
18	19	20	21	22	23	24
25	26	27	28			

MARCH

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
)	19	20	21	22	23	24
25	26	27	28	29	30	31

APRIL

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	)	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

MAY

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	)	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

JUNE

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	)	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Yahweh's Assembly in Yahshua (Missouri) – Calendar for 2018:

1. There is nothing on this calendar to tell you they use equi-lux – Mar 17.
2. The next crescent moon is Mar 18th.
3. Then they count 14 days from the winter sliver moon to the full moon.
4. Passover begins at sunset on Mar 31st.

OCTOBER

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	)	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

NOVEMBER

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	)	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

DECEMBER

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	)
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

APPOINTED TIMES

Passover
April 1st

(Note: This is an appointed memorial time observed the evening before at sunset. It is not a High Sabbath.)

Unleavened Bread
April
2nd — 8th

(Note: April 8th, the day of Yahshua's first ascension to heaven to present Himself as the wavesheaf offering to Yahweh, Lev. 23:11)

Pentecost
May 27th

Trumpets
Sept 11th

Atonement
Sept 20th

Tabernacles
Sept-Oct
25th — 1st

Last Great Day
Oct 2nd

YAIY.ORG
Yahweh's Assembly in Yahshua
2963 County Road 233
Kingdom City, MO 65262

Holy days and weekly Sabbaths begin at sunset prior to the day indicated.
New Moons are visible the evening of the day indicated by ")".

יהוה

2018 CALENDAR

יהושע

NEW MOONS VISIBLE

Jan 18

Feb 16

Yahweh's Assembly in Yahshua – Calendar for 2018:

1. This calendar substitutes the Mar 17th equi-lux as the *tequfah* alternative. (There's no mention of this anywhere in the calendar information.)
2. The next crescent moon is Mar 18th.
3. Then they count 14 days from the winter sliver moon to the Full Moon.
4. Passover DAY is on Apr 1st together with Easter.

APPOINTED TIMES

Passover
April 1st
(Note: This is an appointed memorial time observed the evening

JANUARY

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	)	19	20
21	22	23	24	25	26	27
28	29	30	31			

FEBRUARY

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	)	17
18	19	20	21	22	23	24
25	26	27	28			

MARCH

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	
	12	13	14	15	16	17
)	19	20	21	22	23	
	26	27	28	29	30	31

APRIL

	M	T	W
1	2	3	4
	9	10	11
15	)	17	18
22	23	24	25
29	30		

5. This calculation is chosen so Passover is not celebrated at the end of Apr.
6. The excuse of many equi-lux based calendars is: to celebrate Passover at a more reasonable time of the year, as they feel end of Apr or early May is way too late.

Note: It certainly is way too late to celebrate Passover, but is this the Scriptural method to correct the problem?

יהוה 2013 CALENDAR יהושע

NEW MOONS VISIBLE

Jan 12
Feb 11
March 12
April 11
May 10
June 9
July 9
Aug 7 or 8
Sept 6
Oct 5 or 6
Nov 4
Dec 3

Most likely date for new moon sighting is underlined

JANUARY

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	)
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

FEBRUARY

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	)	12	13	14	15	16
17	18	19	20	21	22	
24	25	26		28		

MARCH

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
		)	13	14	15	16
17	18	19	20	21	22	23
	25		27	28	29	30
31						

APRIL

S	M	T	W	T	F	S
	1	2	3	4	5	6
28	29	30	31			

MAY

S	M	T	W	T	F	S
			1	2	3	4
25	26	27	28	29	30	31

JUNE

S	M	T	W	T	F	S
						1
29	30					

OCTOBER

S	M	T	W	T	F	S
		1	2	3	4	5
)	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

NOVEMBER

S	M	T	W	T	F	S
					1	2
3	)	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

DECEMBER

S	M	T	W	T	F	S
1	2	)	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Yahweh's Assembly in Yahshua – Calendar for 2013:

1. Again: nothing on this calendar to tell you they use equi-lux – Mar 17.
2. This time they are using the crescent moon on Mar 12th, CLOSEST to the equi-lux and about 8 days BEFORE the spring equinox!
3. Count 14 days from a VERY OLD WINTER sliver moon to the full moon.
4. Passover begins at sunset on Mar 26th; Passover Day on Mar 27th.

APPOINTED TIMES

Passover
March 26th
pointed memorial time observed the evening before at sunset. It is not a High Sabbath.)

Unleavened Bread
March-April
27th — 2nd
(Note: March 31st, the day of Yahshua's first ascension to heaven to present Himself as the wavesheaf offering to Yahweh, Lev. 23:11)

Pentecost
May 19th

Trumpets
Sept 7th

Atonement
Sept 16th

Tabernacles
September
21st — 27th

Last Great Day
Sept 28th

YAIY.ORG
Yahweh's Assembly in Yahshua
2963 County Road 233
Kingdom City, MO 65262

Holy days and weekly Sabbaths begin at sunset prior to the day indicated.
New Moons are visible the evening of the day indicated by ")".

יהוה 2013 CALENDAR יהושע

NEW MOONS VISIBLE

Jan 12

Feb 11

APPOINTED TIMES

Passover
March 26th

pointed memorial time observed the evening

JANUARY

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	)
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

FEBRUARY

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	)	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

MARCH

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
	11	)	13	14	15	16
17	18	19	20	21	22	23
	25	26	27	28	2	30
31						

JANUARY

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	)
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

FEBRUARY

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	)	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

MARCH

S	M	T	W	T	F	S
					1	2
3	4		6	7	8	9
	11	)	13	14	15	16
17	18			21	22	23
	25	26	27	28	2	30
31						

5. **Passover DAY is on Mar 27th – very close to Easter Sunday on Mar 31st.**
6. **This is extremely early for any Passover. Was it set this way to be celebrated before Rome's Good Friday on Mar 29th and Easter on the 31st?**
7. **Summary: the 2018 sliver moon was chosen AFTER the equi-lux.**
   But … the 2013 sliver moon was chosen MANY DAYS BEFORE the equi-lux!

Question: What are the rules of this calendar? Do both calendars hover around Roman dates? Does this ministry recognize there is a serious problem with the moon/month calculation? Are they substituting equiu-LUX for *tequfah* to compensate for this huge problem?

yahwehsrestorationministry

Adventist Feast Calendar (Missouri)

New Moons:

January 17*, February 16, March 18, April 16, May 16, June 14, July 13*, August 12, September 10, October 9*, November 8, December 8

New moon dates reflect the evening when the new moon crescent is projected to be visible.

* May or likely be seen next evening

Observances:

Passover Memorial: Evening of March 31

Feast of Unleavened Bread: April 2 - 8

Feast of Weeks: May 27

Feast of Trumpets: September 11

Day of Atonement: September 20

Feast of Tabernacles: September 25 - October 1

Last Great Day: October 2

Except for Passover Memorial, all Feast dates reflect day portion of observance

For additional information, **see reverse.**

2018 Biblical Calendar

JANUARY

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	**17**	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

FEBRUARY

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	**16**	17
18	19	20	21	22	23	24
25	26	27	28			

MARCH

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
		13	14	15	16	17
18		20	21	22		
	26	27	28	29		31

APRIL

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	**16**	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

MAY

S	M	T	W	T	F	S
		1	2	3	4	
6	7	8			11	12
13		15	**16**	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

JUNE

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	**14**	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

LET'S TAKE A CLOSER LOOK AT THIS COUNTERFEIT!

OCTOBER

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	**9**	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

NOVEMBER

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	**8**	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

DECEMBER

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	**8**
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

YRM
yahwehsrestorationministry

2018 Biblical Calendar

Adventist Feast Calendar (Missouri)

New Moons:

January 17*, February 16, March 18, April 16, May 16, June 14, July 13*, August 12, Sept

D

JANUARY

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	**17**	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

FEBRUARY

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	**16**	17
18	19	20	21	22	23	24
25	26	27	28			

MARCH

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

JANUARY

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	**17**	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

FEBRUARY

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	**16**	17
18	19	20	21	22	23	24
25	26	27	28			

MARCH

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	
	12	13	14	15	16	17
18	19	20	21	22	23	
	26	27	28	29	30	31

APRIL

S	M	T
1	2	3
	9	10
15	**16**	17
22	23	24
29	30	

Yahweh's Restoration Ministry (Missouri) – Calendar for 2018:

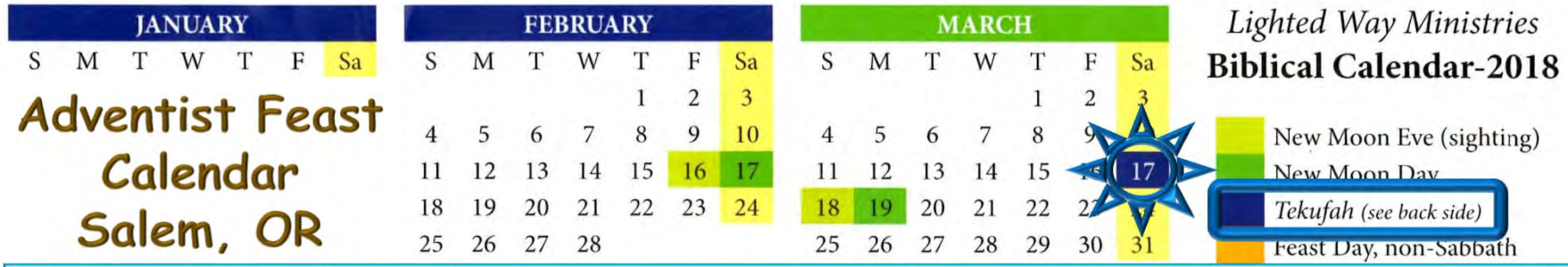
1. This calendar is also using equi-lux on Mar 17th as *tequfah.*
2. The next crescent moon is Mar 18th.
3. They also count 14 days from the winter sliver moon to the full moon.
4. Passover begins at sunset on Mar 31st; Passover Day on Easter's Apr 1st.



Lighted Way Ministries (Oregon) – Calendar for 2018:

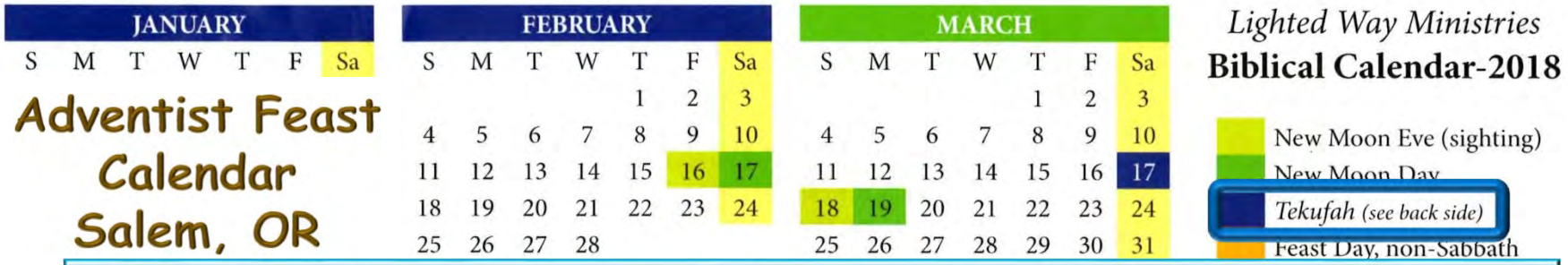
The back page of this calendar lists exactly the reason why Lighted Way changed their calendar substituting equinox for equi-LUX this year. This is their explanation:

"The spring *Tekufah* is the *Tekufah* which marks the end of the Biblical Year. Like the New Moon, the astronomical *Equinox* and the sightable *Tekufah* are on different days. The astronomical Vernal Equinox, as dictated by the Council of Nicea, takes place on March 20 or 21. But the visual *Tekufah* (the day when the hours of daylight and darkness are both 12 hours) is actually on March 17. This is why the older *Farmer's Almanacs* listed March 17, not March 20, as the Vernal Equinox, or *Tekufah* in Hebrew. The *Tekufah* is a significant date because it is the Biblical end of the year. In other words, the year doesn't Biblically end until March 17th.



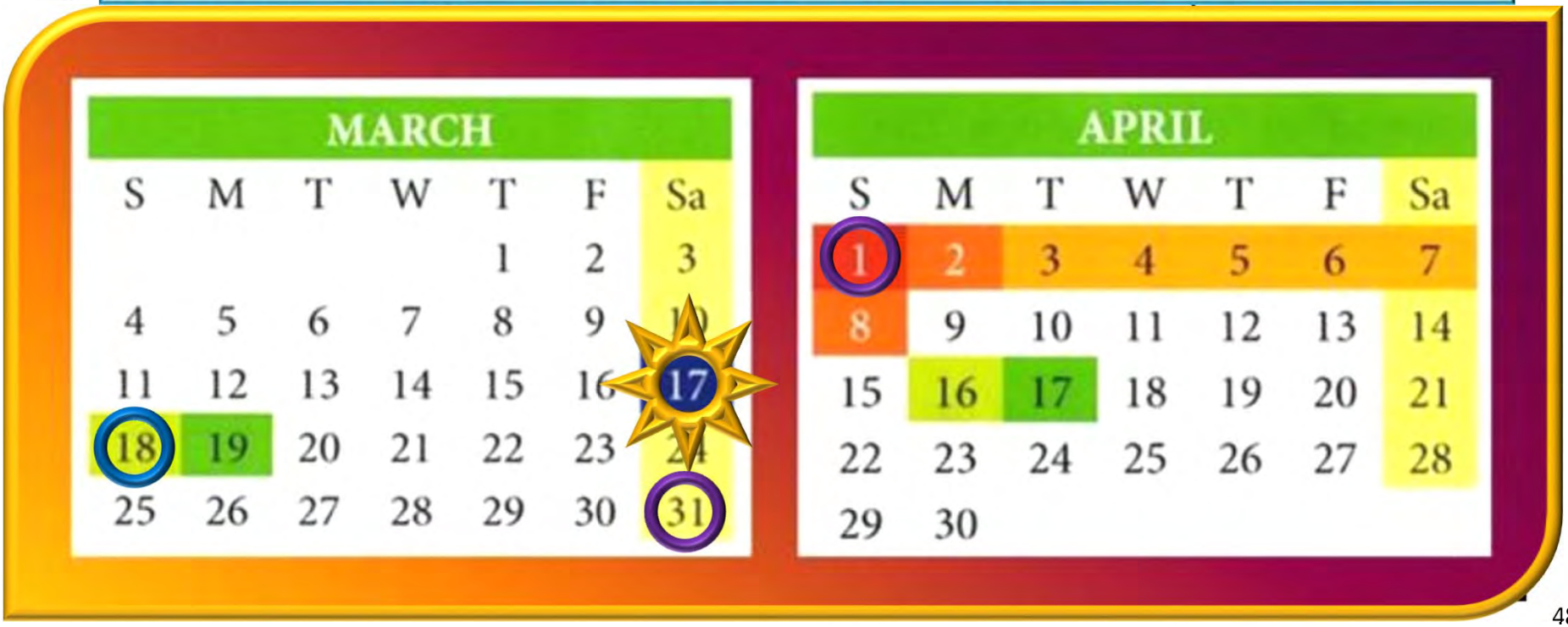
Lighted Way Ministries (Oregon) – Calendar for 2018: (Con't)

"In the Eastern, Gentile, way of thinking, the New Year should begin the next day. But, this is not how things work, Biblically. Just as the end of time is not a single day, but a period of time, there is a shadow picture given of this every year. March 17 is the last day of the year, but the period of the end continues until the next New Moon, following the *Tekufah*. So, the first day of the New Biblical Year is actually (New Moon Day) March 19. With this date as the first day, Passover is the 14th day, or 13 days later. How do we know that the *Tekufah* is the End of the Year, Biblically? The word *Tekufah* is *Strong's* H8622. It appears four times in the Bible. In 2 Chron 24:23, we find the term *Tekufah* connected with being the end of the year, occurring in the Spring. This same verse is translated as "end of the year" and "spring" in other Bible versions, one of which is the RSV."



Lighted Way Ministry (Oregon) – Calendar for 2018:

1. We just read the reason LWM is substituting equi-lux for *tequfah* on Mar 17.
2. The next crescent moon is sighted on Mar 18th.
3. They also count 14 days from the WINTER sliver moon to the full moon.
4. Passover begins at sunset on Mar 31st. Passover Day is on Rome's Easter!!



Bible Explorations 2018 Calendar

P.O. BOX 10965, TERRA BELLA, CA 93275
http://www.bibleexplorations.com

Adventist Feast Calendar Terra Bella, CA

JANUARY

S	M	T	W	T	F	7
28	29	30	31			
						2018

FEBUARY

S	M	T	W	T	F	7
25	26	27	28			

MARCH

S	M	T	W	T	F	7
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	NEW MOON	20	21	22	23	24
25	26	27	28	29	30	31

APRIL

S	M	T	W	T	F	7
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	NEW MOON	18	19	20	21
22	23	24	25	26	27	28
29	PASSOVER 30					

MAY

S	M	T	W	T	F	7
		UNLEAVENED BREAD HIGH DAY	UNLEAVENED BREAD 2	3	4	5
6	UNLEAVENED BREAD HIGH DAY	8	9	10	11	12
13	14	15	16	NEW MOON	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Counterfeit Passover Calculation:

1. Determine Equinox for the world over
2. Find next Crescent Moon – Apr 17th
3. Count 14 days to Full Moon
4. Passover begins at sunset – Apr 30th
   Passover Day is May 1st – very late.

AUGUST

S	M	T	W	T	F	7
			1	2	3	4
5	6	7	8	9	10	11
12	NEW MOON	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

SEPTEMBER

S	M	T	W	T	F	7
						1
2	3	4	5	6	7	8
9	10	NEW MOON	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

OCTOBER

S	M	T	W	T	F	7
	1	2	3	4	5	6
7	8	9	NEW MOON TRUMPETS HIGH DAY	11	12	13
14	15	16	17	18	ATONEMENT HIGH DAY SABBATH 20	
21	22	23	TABERNACLES HIGH DAY	TABERNACLES 25	26	27
TABERNACLES 28	29	30	TABERNACLES HIGH DAY			

NOVEMBER

S	M	T	W	T	F	7
				1	2	3
4	5	6	7	8	NEW MOON	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

DECEMBER

S	M	T	W	T	F	7
						1
2	3	4	5	6	7	8
NEW MOON	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Sabbath HIGH DAY & New Moon (crescent is seen after sunset prior day) Need Help to set up and take down!

Bible Explorations 2018 Calendar

P.O. BOX 10965, TERRA BELLA, CA 93275
http://www.bibleexplorations.com

Adventist Feast Calendar Terra Bella, CA

(Their feast calculations unchanged.)

JANUARY | FEBUARY

MARCH						
S	M	T	W	T	F	7
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	NEW MOON	20	21	22	23	24
25	26	27	28	29	30	31

APRIL						
S	M	T	W	T	F	7
1	2	3	4	5	6	7
8	9	NEW MOON	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	PASSOVER 30					

MARCH

S	M	T	W	T	F	7
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	NEW MOON	20	21	22	23	24
25	26	27	28	29	30	31

APRIL

S	M	T	W	T	F	7
1	2	3	4	5	6	7
8	9	NEW MOON	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	PASSOVER 30					

Passover may be late, but year-start rules were not changed.

Problem #3

Equi-Lux Disunity



1. Many former equinox calendars are being changed to equi-LUX calculation.
2. These are calendars from well-known feast camps.
3. Most of these feast calendars use the moon month.
4. Calculating the year start becomes even more difficult if:
   - The new moon is just prior to equi-LUX;
   - There are 2 new moons in the month.

The calendars just observed were all USA.

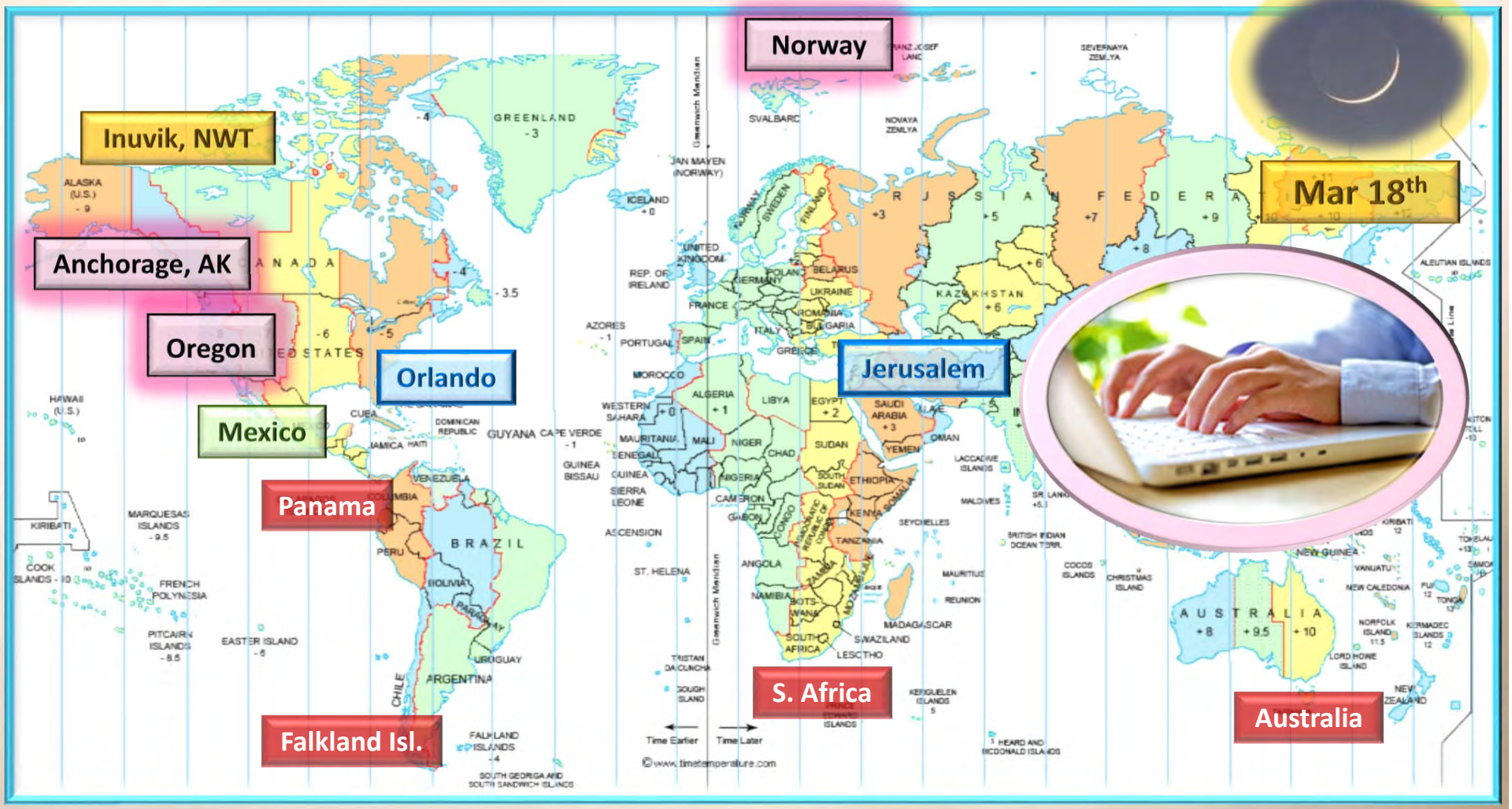
Let's check further ...

2018 WORLD EQUI-LUX TOUR

2018 Sliver moon sighted on Mar 18th

	Locations of Equi-lux Investigation	Date	Sunrise / Sunset
1	Inuvik, Northwest Territories	These are the 12 random places in the world that were chosen to test the date of Equi-LUX.	 
2	Anchorage, Alaska		
3	Barentsburg, Norway		
4	Salem, Oregon		
5	Roseburg, Oregon		
6	Orlando, Florida		
7	Jerusalem, Israel		
8	Mexico City, Mexico		
9	Panama		
10	Cape Town, South Africa		
11	Sydney, Australia		
12	Stanley, Falkland Islands (S America)		

WORLD INVESTIGATION OF EQUI-LUX!



Let's find these 12 random places on the map.

2018 WORLD EQUI-LUX TOUR



Is equi-lux on Mar 17th all over the world? (Sliver Moon: Mar 18th)

	Locations of Equi-lux Investigation	Date	Sunrise / Sunset
1	Inuvik, Northwest Territories	Notice the Equi-lux dating for these 12 random locations!	 
2	Anchorage, Alaska		
3	Barentsburg, Norway		
4	Salem, Oregon		
5	Roseburg, Oregon		
6	Orlando, Florida		
7	Jerusalem, Israel		
8	Mexico City, Mexico		
9	Panama		
10	Cape Town, South Africa		
11	Sydney, Australia		
12	Stanley, Falkland Islands (S America)		

2018 WORLD EQUI-LUX TOUR



Is equi-lux on Mar 17th all over the world? (Sliver Moon: Mar 18th)

	Locations of Equi-lux Investigation	Date	Sunrise / Sunset
1	Inuvik, Northwest Territories	Mar 18th	
2	Anchorage, Alaska	Mar 17th	
3	Barentsburg, Norway	Mar 17th	
4	Salem, Oregon	Mar 17th	
5	Roseburg, Oregon	Mar 17th	
6	Orlando, Florida (Which day should be chosen for the true equi-LUX?)	Mar 15th & Mar 16th	
7	Jerusalem, Israel	Mar 16th	
8	Mexico City, Mexico	Mar 14th	
9	Panama (Which day is the true equilux?)	Mar 5-6-7	
10	Cape Town, South Africa	Mar 23rd	
11	Sydney, Australia	Mar 29th	
12	Stanley, Falkland Islands (S America)	Mar 29th	





Imagine! Equi-lux dates from Mar 5th to Mar 29th!

2018 WORLD EQUI-LUX TOUR

Is equi-lux on Mar 17th all over the world? (Sliver Moon: Mar 18th)

	Locations of Equi-lux Investigation	Date	Sunrise / Sunset
1	Inuvik, Northwest Territories	Mar 18th	
2	Anchorage, Alaska	Mar 17th	
3	Barentsburg, Norway	Mar 17th	
4	Salem, Oregon	Mar 17th	
5	Roseburg, Oregon	Mar 17th	
6	Orlando, Florida (Which day should be chosen for the true equi-LUX?)	Mar 15th & Mar 16th	
7	Jerusalem, Israel	Mar 16th	
8	Mexico City, Mexico	Mar 14th	
9	Panama (Which day is the true equilux?)	Mar 5-6-7	
10	Cape Town, South Africa	Mar 23rd	
11	Sydney, Australia	Mar 29th	
12	Stanley, Falkland Islands (S America)	Mar 29th	



Are ALL sunrise/ sunset times identical for these 12 places?



2018 WORLD EQUI-LUX TOUR

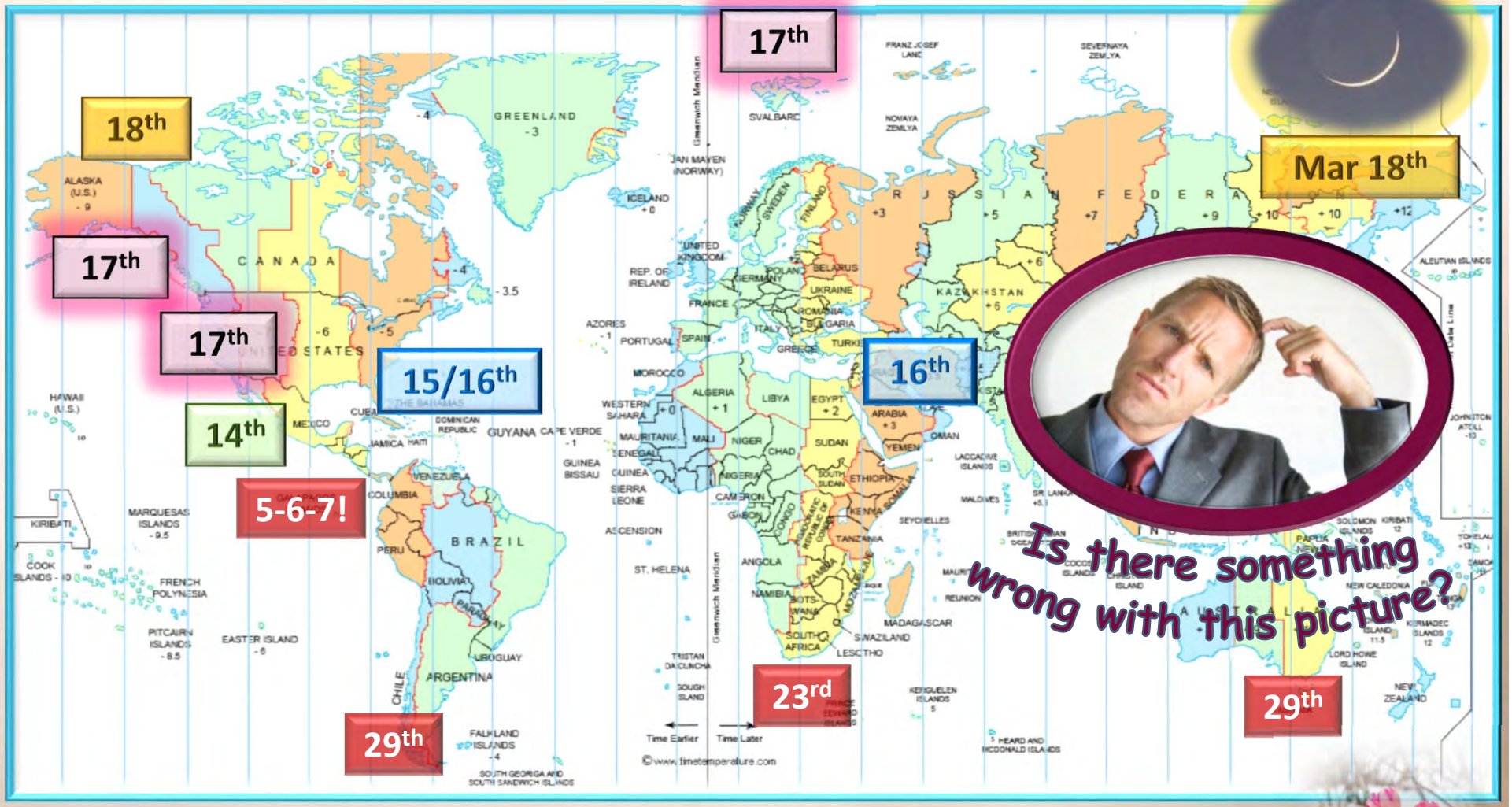


Is equi-lux on Mar 17th all over the world? (Sliver Moon: Mar 18th)

	Locations of Equi-lux Investigation	Date	Sunrise / Sunset
1	Inuvik, Northwest Territories	Mar 18th	9:02 / 9:05
2	Anchorage, Alaska	Mar 17th	8:09 / 8:07
3	Barentsburg, Norway	Mar 17th	7:04 / 6:54
4	Salem, Oregon	Mar 17th	*7:20 / 7:20
5	Roseburg, Oregon	Mar 17th	*7:22 / 7:22
6	Orlando, Florida (Which day should be chosen for the true equi-LUX?)	Mar 15th & Mar 16th	7:35 / 7:34 7:33 / 7:34
7	Jerusalem, Israel	Mar 16th	5:46 / 5:47
8	Mexico City, Mexico	Mar 14th	*6:45 / 6:45
9	Panama (Which day is the true equilux?)	Mar 5-6-7	*6:29 / 6:29
10	Cape Town, South Africa	Mar 23rd	*6:52 / 6:52
11	Sydney, Australia	Mar 29th	7:04 / 6:54
12	Stanley, Falkland Islands (S America)	Mar 29th	7:06 / 6:43

Only 5 of the 12 have identical sunrise/sunset times!

PICK YOUR EQUI-LUX IN MARCH 2018!



Most equi-LUX feast calendars have *tequfah* on Mar 17th.

Problem #4 ~ Poor Bible Study of the word "evening"

A simple study in the Scriptures will detect the counterfeit and deal with it effectively. There needs to be a proper study of the terms:

1. **"evening" & "morning" This will give a good understanding for the twilights, showing that the Scriptural definition for these twilights places this part of the 24 hour cycle "with" the Light Season.**
2. **When "twilights" are counted as part of the Light Season, equi-LUX no longer aligns with a single thing in Scripture.**

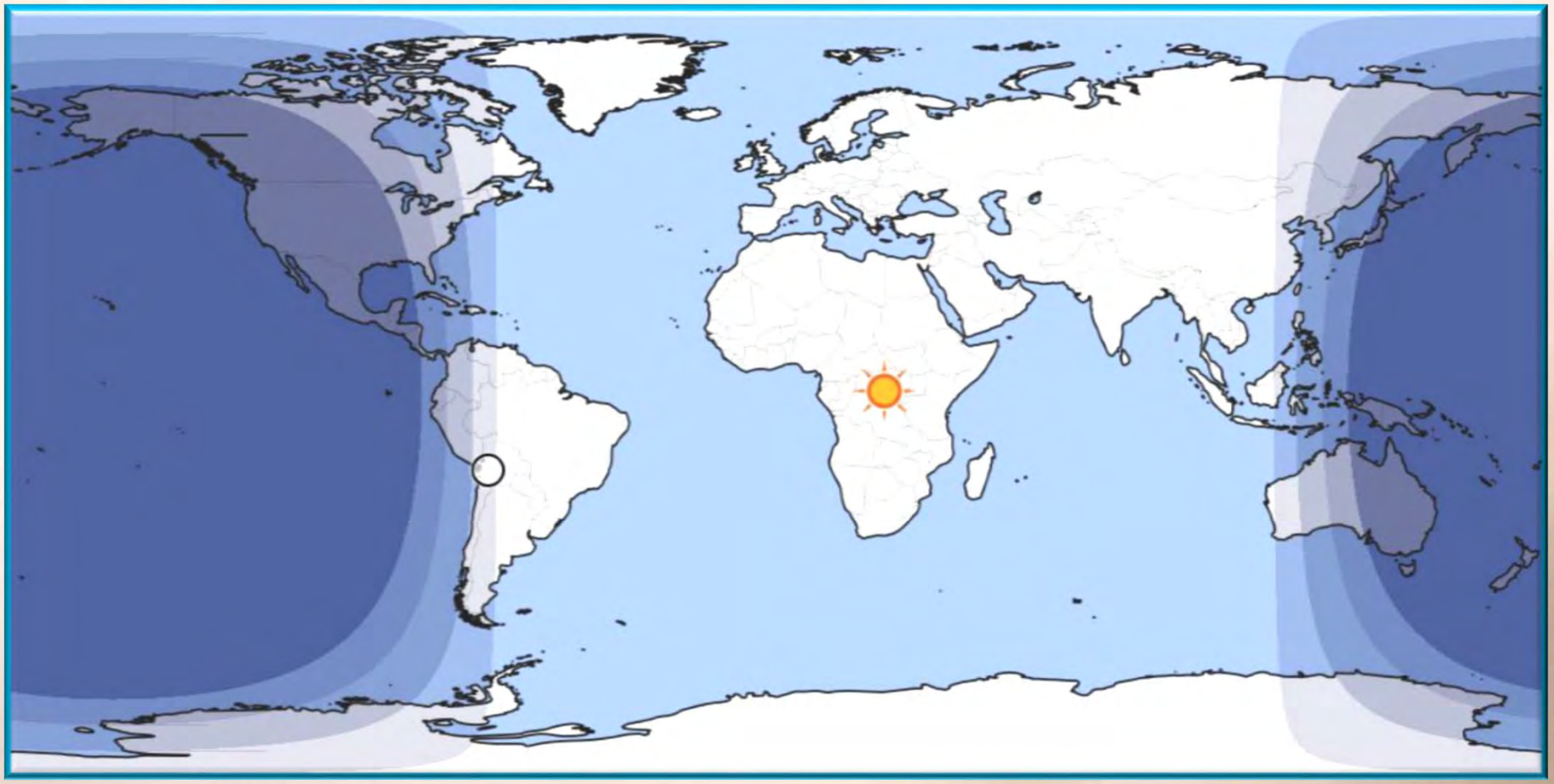


3. **If equi-LUX was really about equal DAY and equal NIGHT, there would be no problem.**
4. **But, equi-LUX completely revolves around looking at the sun above the horizon!**

Equi-LUX / Twilight Problem

- Equi-LUX bases the calculations of equal day and equal night according to sunrise and sunset in each individual location with huge variances!!
- Equi-LUX does not take into consideration the fact that both "dawn and dusk twilights" are part of the "light" belonging to the Light season.
- Therefore: the equal calculation of time for "sunrise to sunset" is not identical to the calculation for the "beginning of dawn twilight to ending of dusk twilight" according to Yahuah.

Twilights are Constant

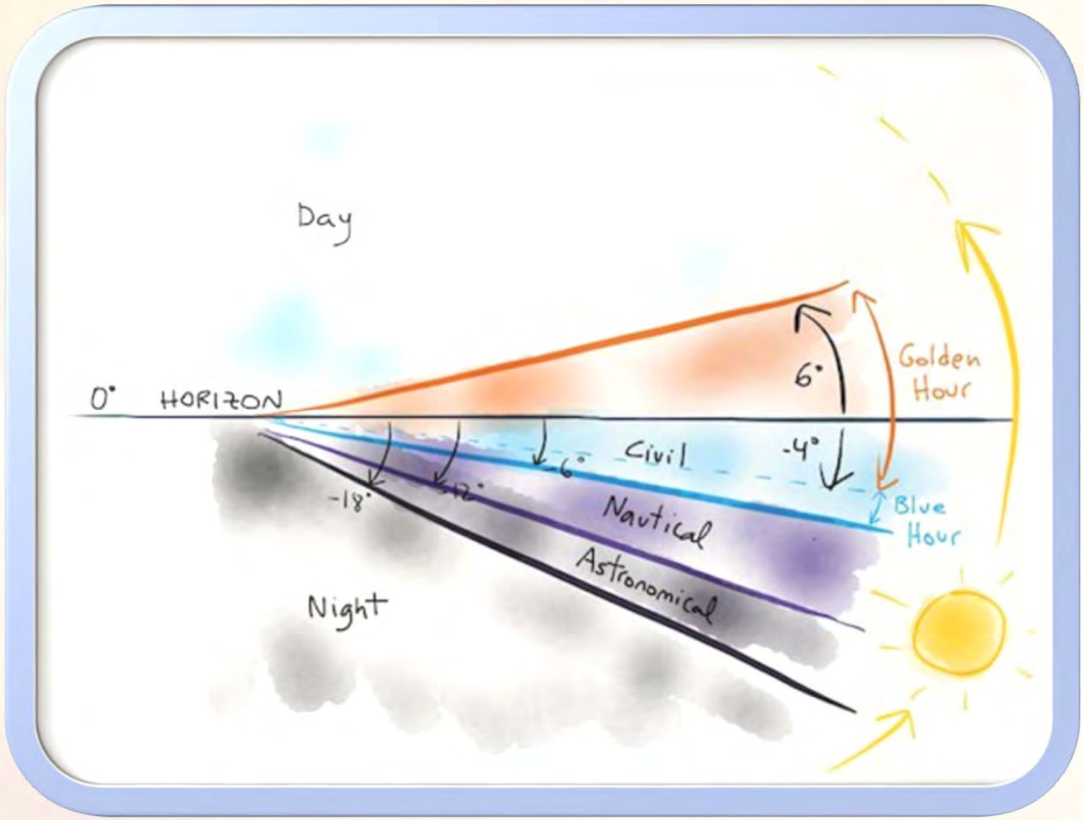


Civil Twilight

Astronomical Twilight

Nautical Twilight

NIGHT – No Twilight



Twilights Defined

This chart incorrectly shows the three twilights as belonging to the Night Season.

- **According to Yahuah's calendar, any portion of the 24 hour cycle with light in the sky that is provided by the sun (whether above or below the horizon), is counted as belonging to the Light [Season].**

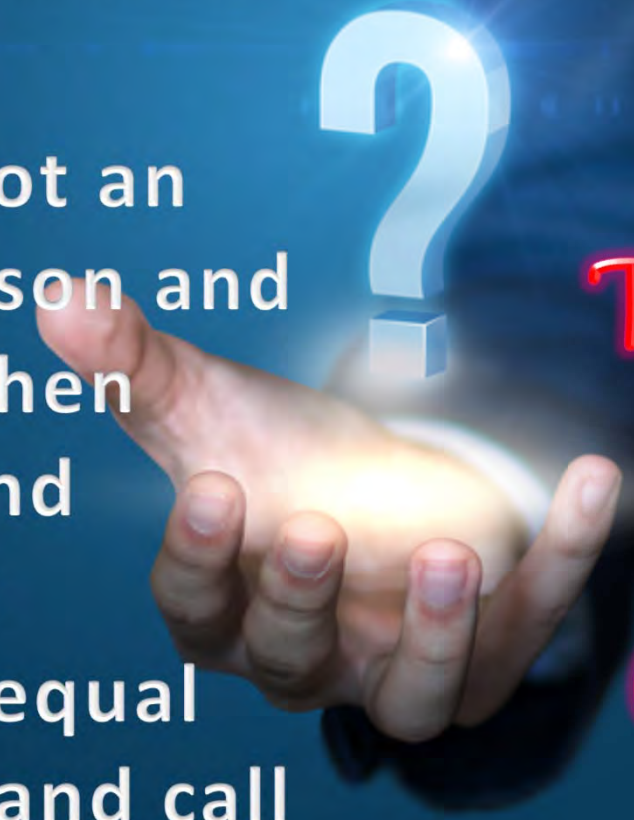
Equi-LUX discards all twilights as being part of the equation for equal day and night.

The only way for equi-LUX to be easily calculated is by using sunrise and sunset times, in each place.



There has to be an answer to this dilemma somewhere?!

Question:
If equi-LUX is not an equal Light Season and Night Season, then can't we just find the "date" that really is a true equal light and night and call THAT day equi-LUX?



The search has been done! One must use a computer!

There's not one date that qualifies anywhere on the calendar for a true equi-LUX when using twilights!

Four random places were chosen to search out a true "equal light and night" close to the equinox. Here are the results:

- **Inuvik was the only place that was close to equal day/night with time of: 806 AM and 808 PM on Jan 22/23 (2018).**
- **Jerusalem: closest times were in Dec 2017, all times were an hour difference between Day/Night Season.**
- **Cape Town, South Africa: Same results as Jerusalem.**
- **Panama: Nothing close to equal day/night.**
- **Salem, Ore: had 600 AM and 620 PM dated Dec 21/17.**

Problem #5 ~ Looking to the sun!

Deut 17:2-3 If there be found among you … 3 [that] hath gone and served other gods, and worshipped them, either the sun, or moon, or any of the host of heaven, which I have not commanded … [THEN] …



Deut 4:19 And lest thou lift up thine eyes unto heaven, and … seest the sun, and the moon, and the stars, even all the host of heaven, shouldest be driven to worship them, and serve them … [THEN] …

The penalty was death for linking worship times with the created lights in the sky.

Covenant Calendar observes the "light" not the object that provides the light.

"THE" Equinox Accusation

This accusation comes in the form of a question for Covenant Calendar.



Would it be sun worship to look to the sun for equinox?

Answer: That's the wrong question! Why?


Check out your shadow!
You will have your back to the sun, not your face!
Equinox Components:
1. Mazzaroth
2. Sun (provides the light)
3. Light (provides the shadow)
4. Earth (receives the shadow)
Yes!

"THE" Next Question

How does one determine the equi-LUX?

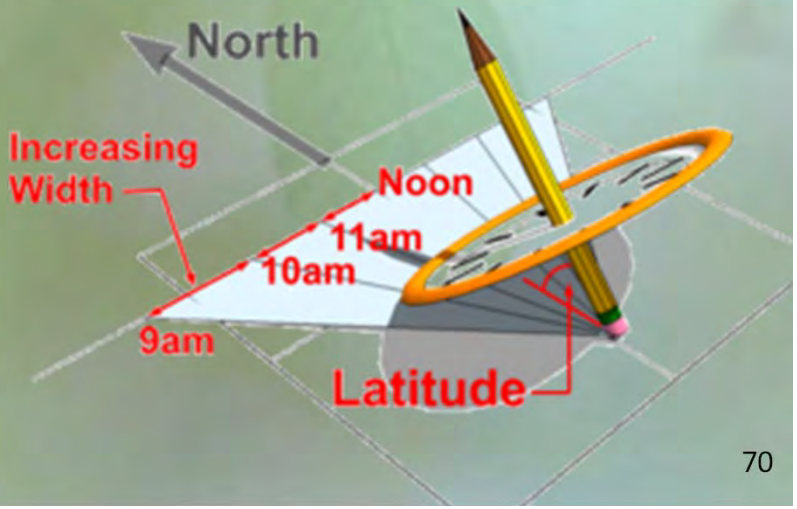


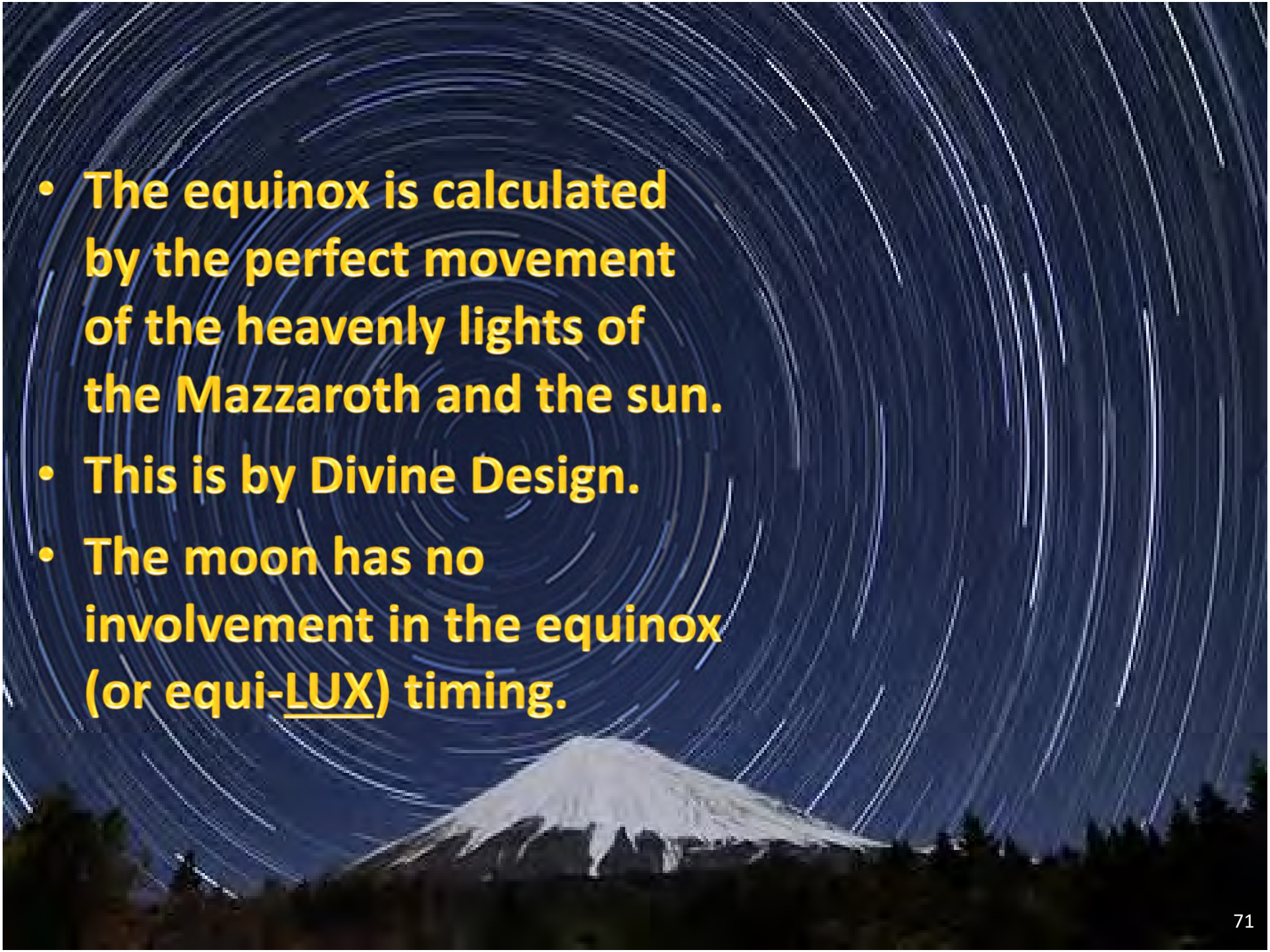
By looking to the SUN-rise & SUN-set to determine what is supposed to be equal day and equal night!

Could that be considered as sacred regard for the sun, or sun worship?

Definition of Equinox Yahuah's Way

- The vernal equinox [tequfah H8622] is one 24 hour cycle for the whole world.
- This is at the exact time when the celestial equator intersects the sun's ecliptic path in the heavens. These are <u>two fixed points of authority</u>.
- The earth receives the "light" – the "light" casts the shadow to determine the equinox day.
- The equinox can be physically observed by plotting the shadow of the sun – the Scriptural observation requirement.
- On equinox day, the shadow does not turn, <u>nor arc</u> (James 1:17).




• The equinox is calculated by the perfect movement of the heavenly lights of the Mazzaroth and the sun.
• This is by Divine Design.
• The moon has no involvement in the equinox (or equi-LUX) timing.

There should be no question about the equinox authority!

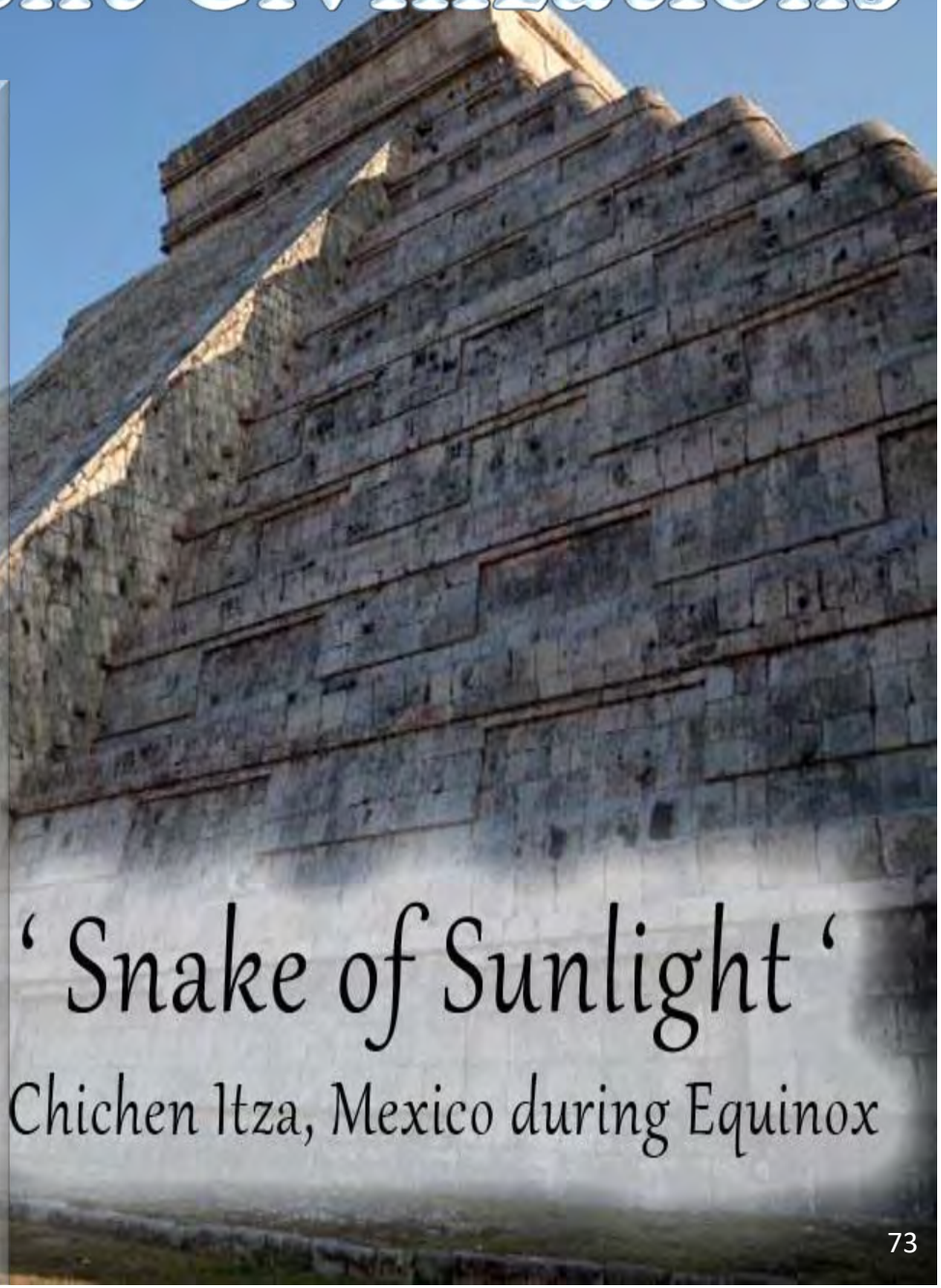
The equinox is the "day" that Yahuah placed in the physics of creation which witnesses that the actual great change from the old year to the new year is in process.



Abib 1 follows the day of no shadow or no shadow arc.

Equinox: Ancient Civilizations

- Tequfah [H8622] is properly understood in harmony with the instructions of Moses who was "… learned in all the wisdom of the Egyptians …" (Acts 7:22).
- The Egyptians were well-advanced in equinox calculation constructing pyramids to depict this moment.
- Ancient civilizations can't do one thing to alter the equinox.
- This moment has ever been orchestrated by Yahuah.



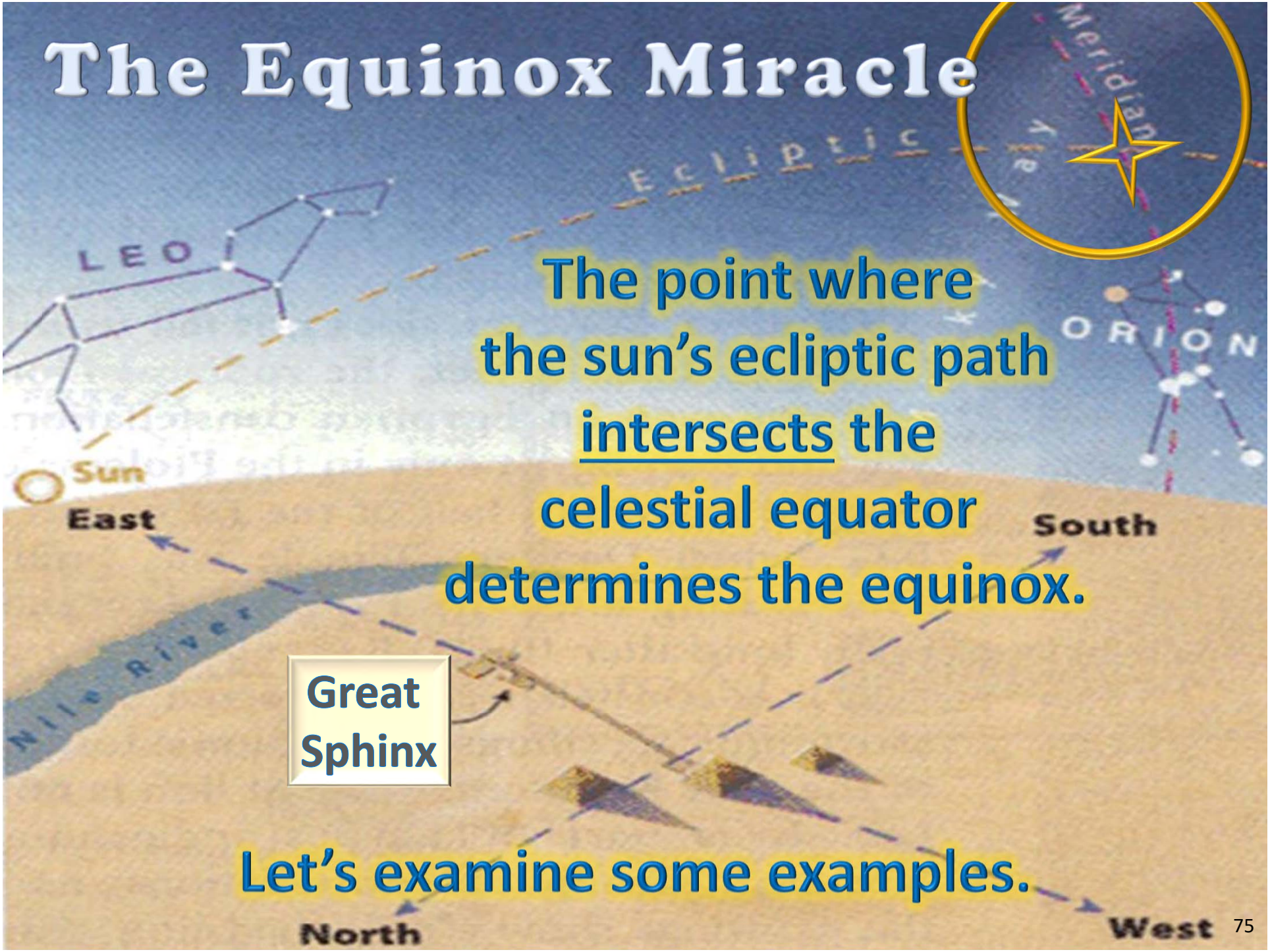
Pagan History & Equinox

Did the pagans use equinox to calculate their feasts day to worship their pagan gods?

- Absolutely! The pagan feasts always counterfeited Yahuah's feasts.
- Equinox was a reliable calculation every year.
- There would have been no reason to consider equi-LUX.
- Just because the pagans could accurately calculate the equinox, does that make the equinox "pagan"?



NO!


The Equinox Miracle
Meridian
Ecliptic
LEO
ORION
Sun
East
South
North
West
Nile River
Great Sphinx
The point where the sun's ecliptic path intersects the celestial equator determines the equinox.
Let's examine some examples.


Great Sphinx Aligned with
the Equinox Sunrise
on the West Bank of the Nile


Equinox Sun Aligned with Cambodian Temple
Determine the Equinox the easy way!


Giza Pyramid:
No Turning of Shadow!

Pyramid Math



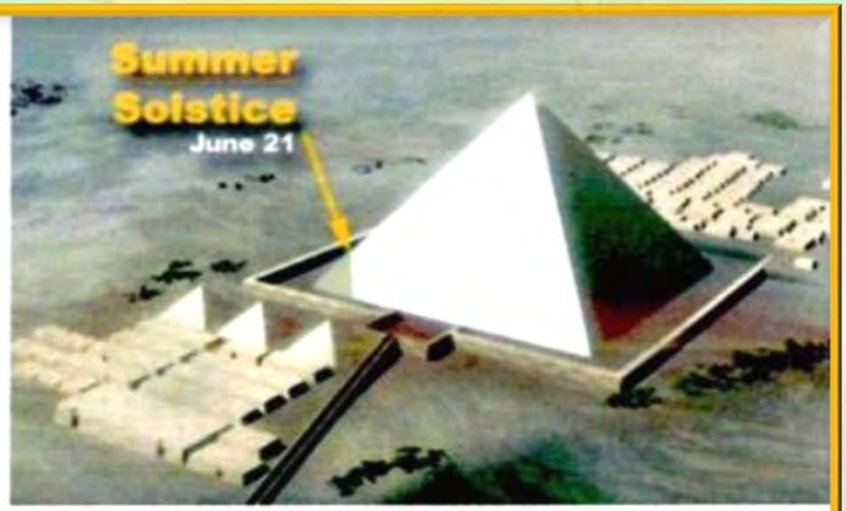
- The design of the pyramids can accurately calculate ONLY the equinox because the movements of the Mazzaroth and the sun are perfect – untouched by any man including pagans!

Pyramid Math



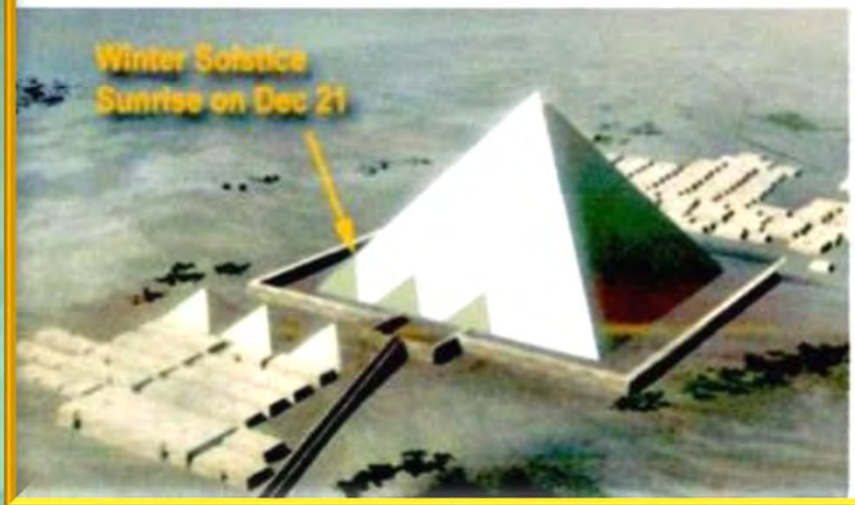
- The shadow/sign on the Giza pyramid easily tells the day of the spring and/or fall equinox very accurately every year.

Pyramid Math



- The shadow/sign of the summer solstice is noted when the shadow of just one small pyramid is cast upon the great Giza pyramid.

Pyramid Math



- The shadow/sign of the winter solstice is noted when the shadow of all three small pyramids is cast upon the great Giza pyramid.

Equi-LUX is not part of this equation!

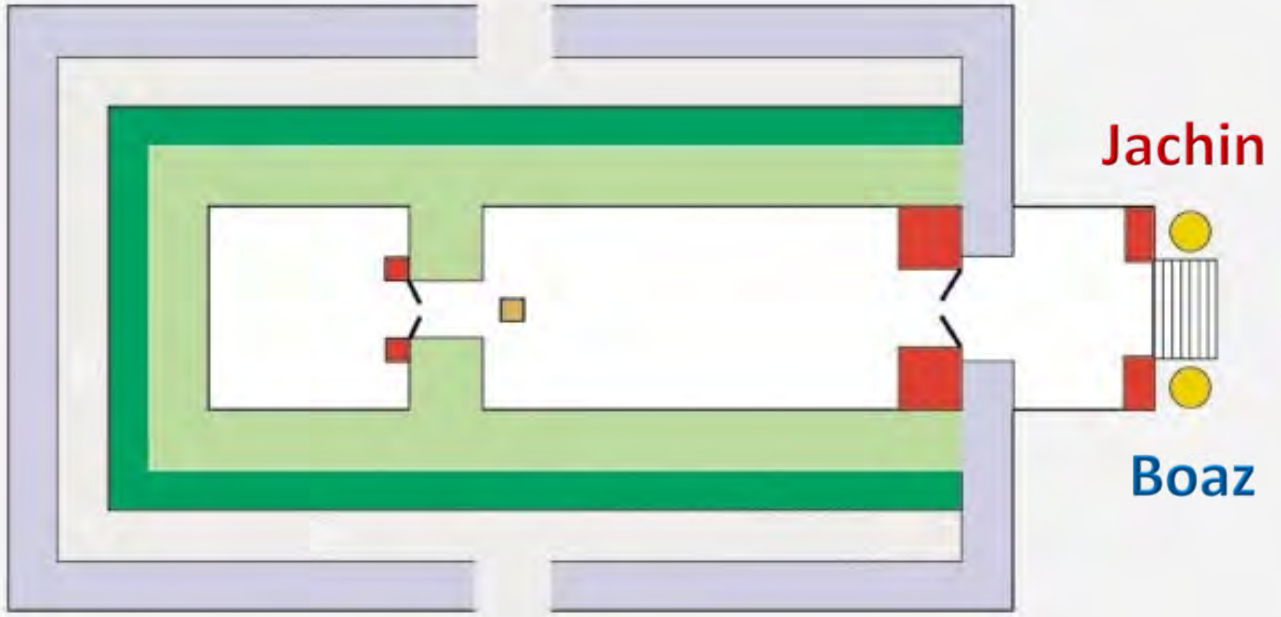
Problem #6 ~ The Sanctuary!

- There is a special design for the sanctuary that needs consideration.
- Will the sanctuary have the last word on what to do with the equinox?
- Will the sanctuary declare "equinox" as divine, or as a pagan counterfeit?



Equinox: Sanctuary Math

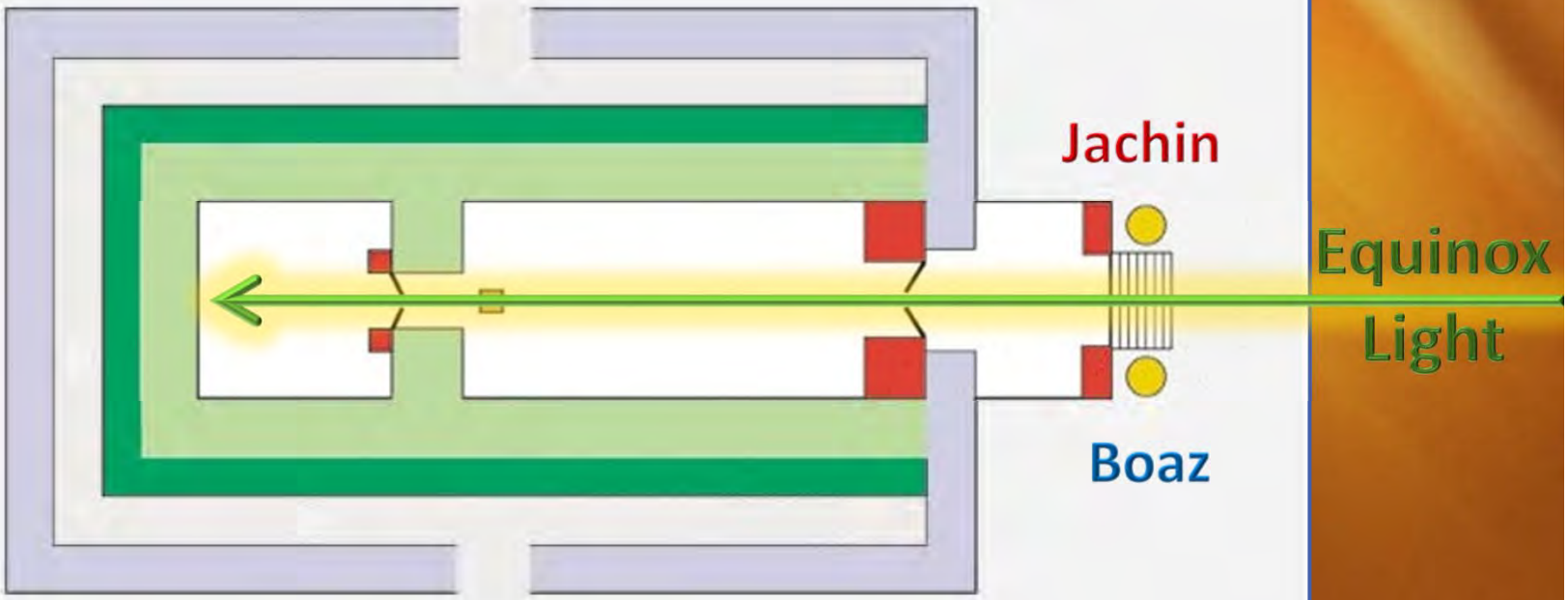
Priests had their backs to the sun – except in Ezekiel 8!



Sanctuary Always Faced East with 2 Pillars at the Front

Equinox: Sanctuary Math

Priests had their backs to the sun – except in Ezekiel 8!

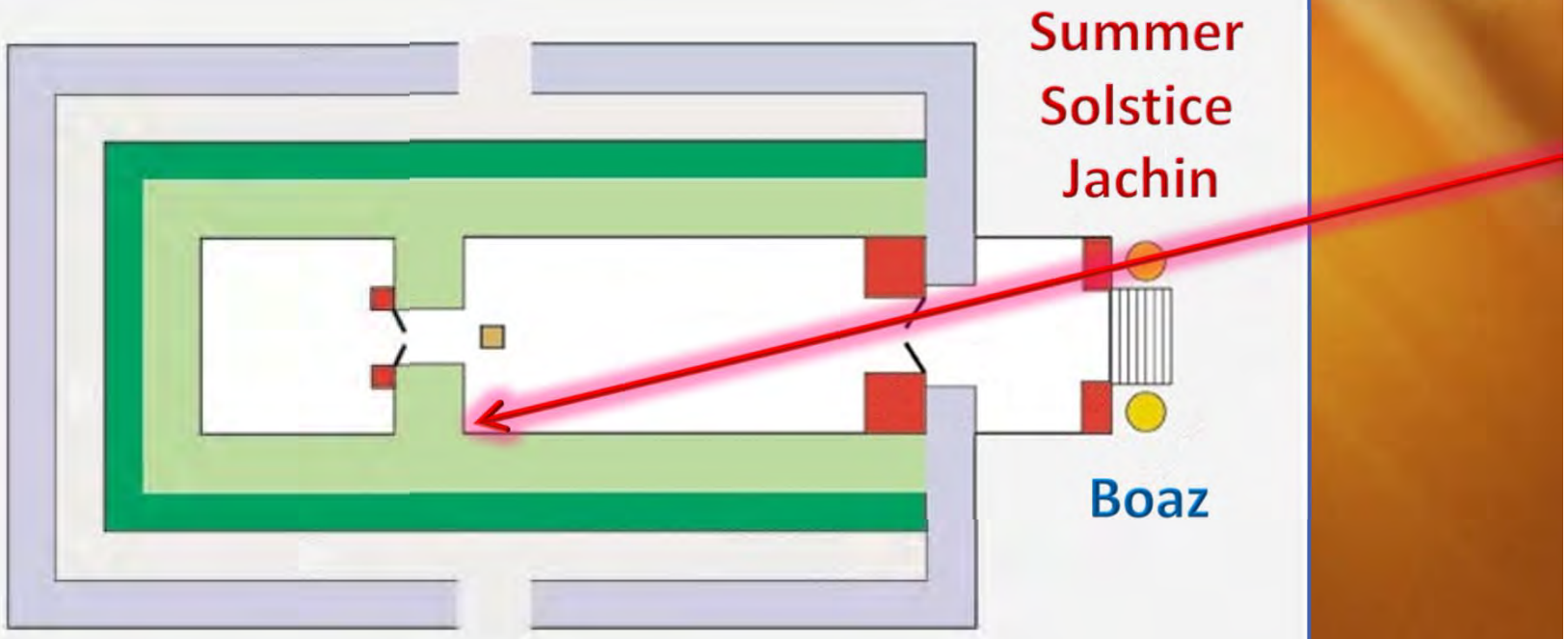


Sanctuary Always Faced East with 2 Pillars at the Front

On the Equinox Day, the light from the sun shone directly between Jachin & Boaz, straight into the sanctuary.

Equinox: Sanctuary Math

Priests had their backs to the sun – except in Ezekiel 8!

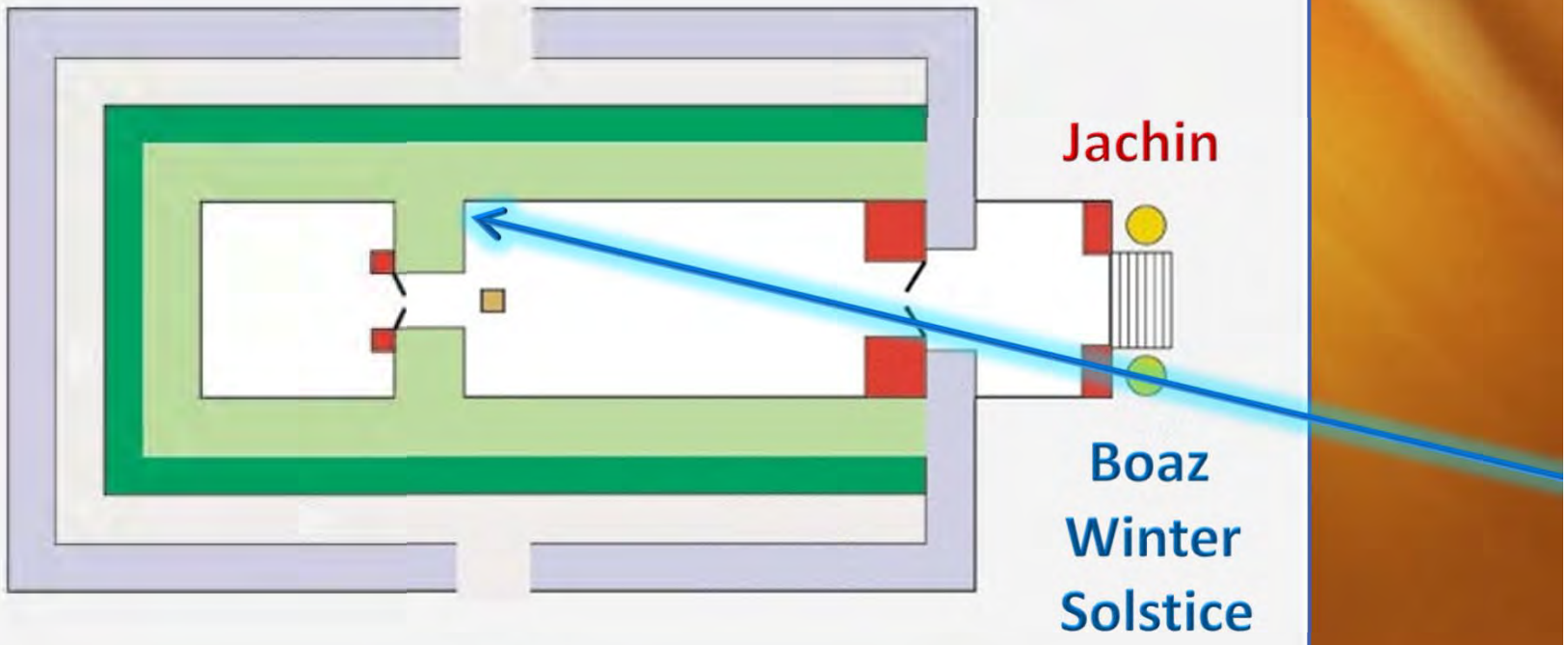


Sanctuary Always Faced East with 2 Pillars at the Front

On the day of the Summer Solstice, the light of the sun intersects the Jachin Pillar shining into the SW corner.

Equinox: Sanctuary Math

Priests had their backs to the sun – except in Ezekiel 8!

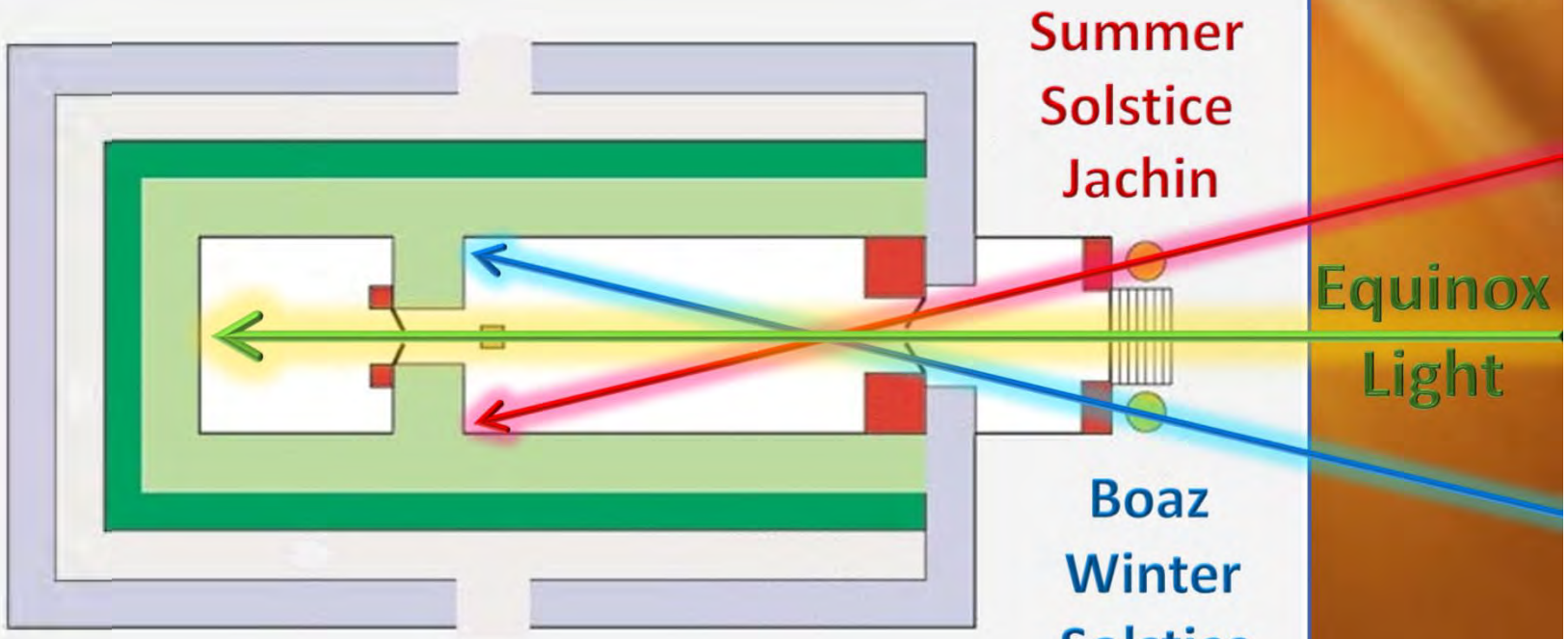


Sanctuary Always Faced East with 2 Pillars at the Front

On the day of the Winter Solstice, the light of the sun intersects the Boaz Pillar shining into the NW corner.

Equinox: Sanctuary Math

Priests had their backs to the sun – except in Ezekiel 8!

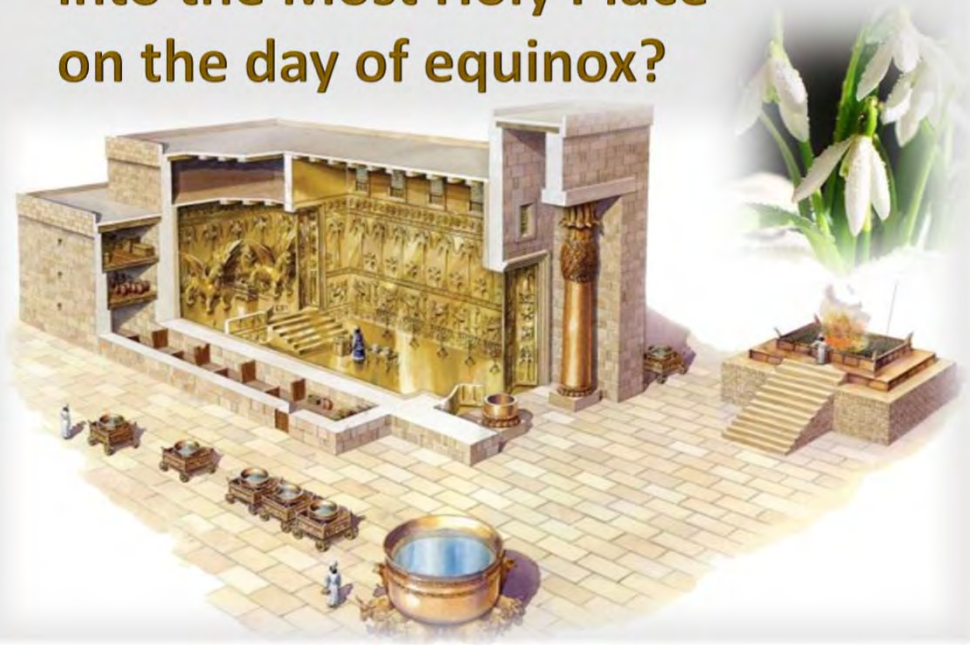


Sanctuary Always Faced East with 2 Pillars at the Front

Why would Yahuah design His Sanctuary to receive these "lights" if "equinox" is only linked to paganism?

Sanctuary: Yahuah's Design

- 1st Question: If the equinox is purely a pagan invention, then why did Yahuah insist His sanctuary be constructed to receive the "light" directly into the Most Holy Place on the day of equinox?



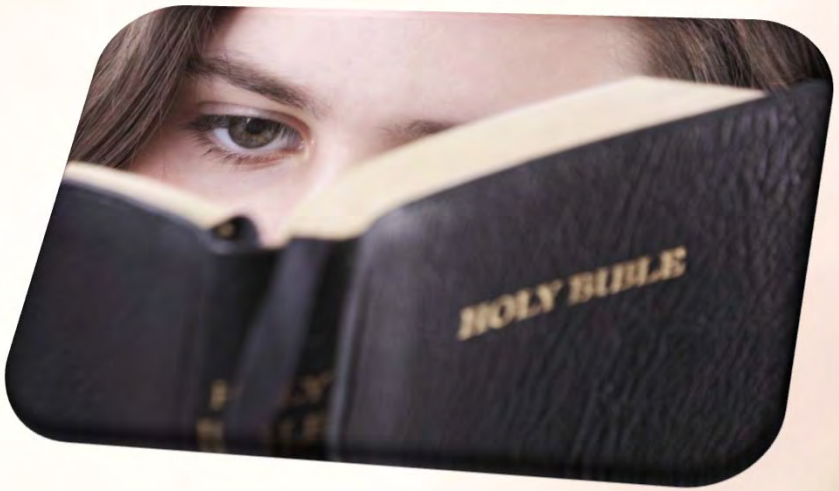
2nd Question:

Or, was this Yahuah's simple and perfect design for His people to declare His year-start (the day after the equinox) without having to look to the moon or to the sun?

The Conclusion of the Matter

- **Ecclesiastes 12:13**
  Let us hear the conclusion of the whole matter: Fear [Yahuah], and keep his commandments: for this is the whole duty of man.
  [Even His Torah commands for Covenant Calendar.]

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

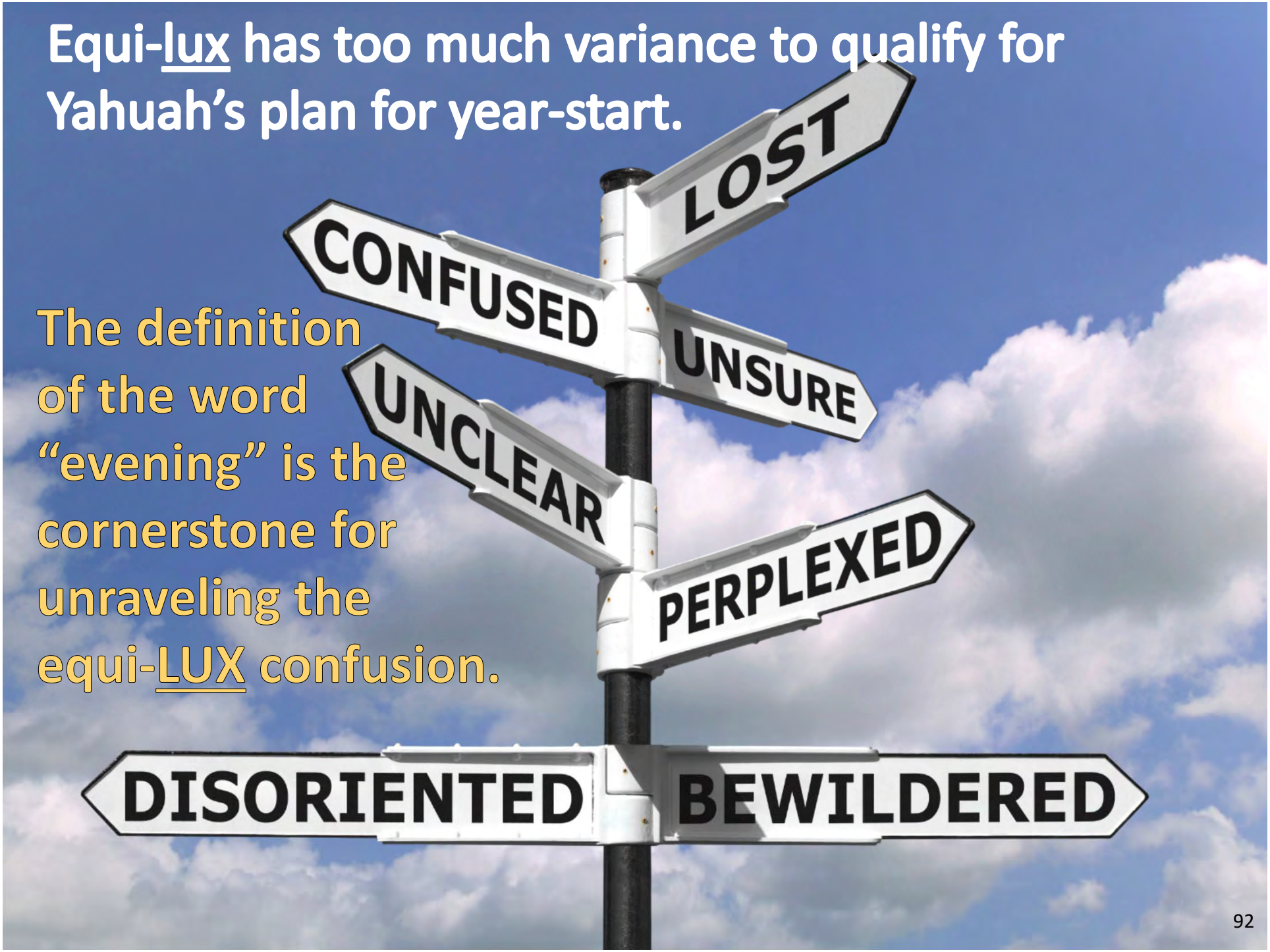


Luke 12:2
For there is nothing covered, that shall not be revealed; neither hid, that shall not be known.

A Thought to Ponder

- The points of Yahuah's Covenant Calendar which are to be presented to others must be rooted in His Word. It is important, in defending this marvelous teaching that everything be considered.
- We should never consider arguments that are not wholly sound because while they may silence the accuser, they do not uphold the truth of Yahuah's Covenant Calendar.
- Scriptural arguments must be presented that will not only silence every opponent, but will also bear the closest and most searching scrutiny. Every calendar is thus accountable.

Equi-lux has too much variance to qualify for Yahuah's plan for year-start.



The definition of the word "evening" is the cornerstone for unraveling the equi-LUX confusion.

Equi-LUX is a whirlwind of confusion which can only be exposed by a proper study of Yahuah's Covenant Calendar.





- Eph 5:8 & 11 For ye were sometimes darkness, but now are ye light in [Yahuah]: walk as children of light: 11 And have no fellowship with the unfruitful works of darkness, but rather reprove them.
- 1 Cor 14:40 Let all things be done decently and in order.

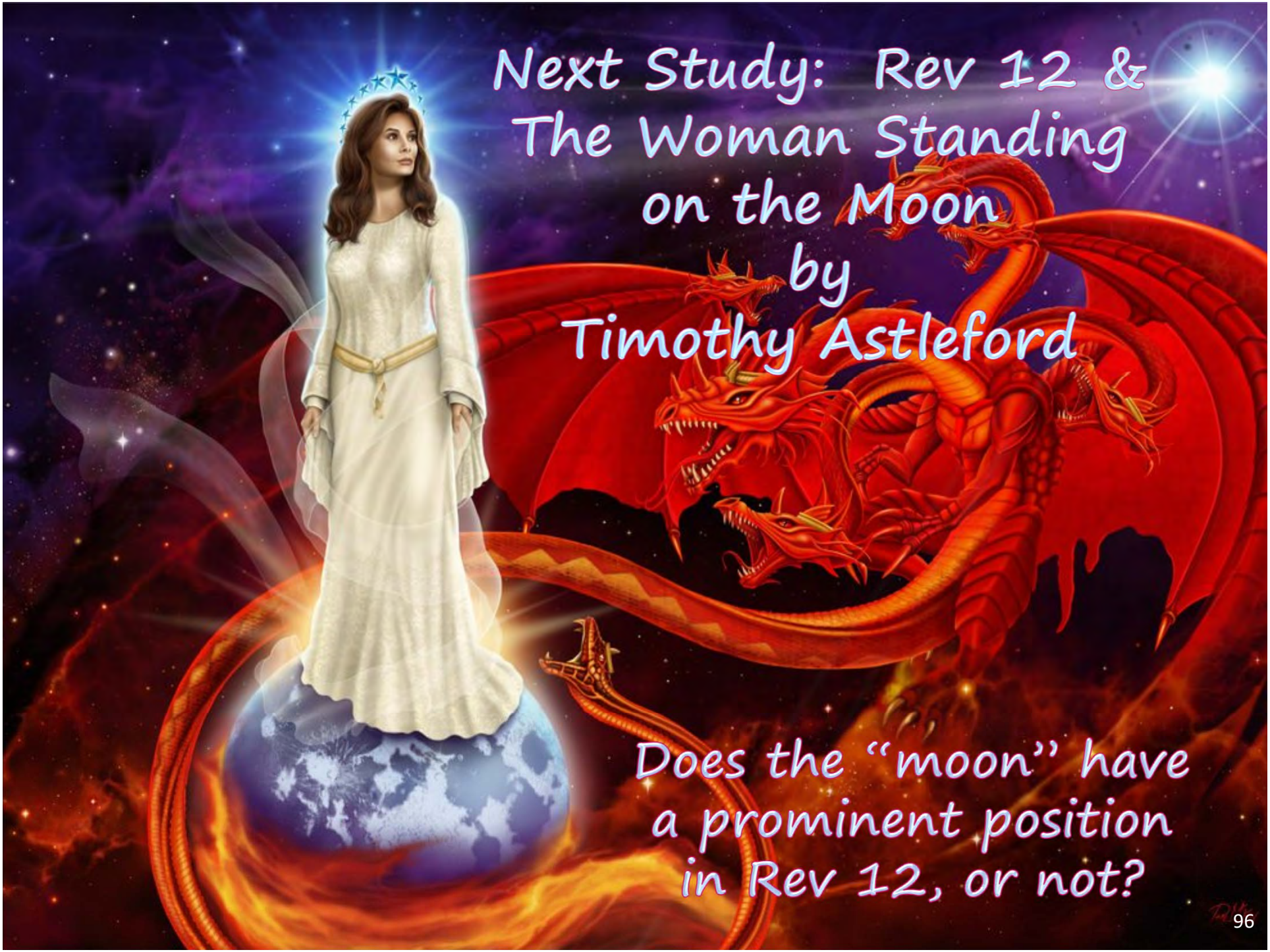
All Problems are Solved ~
By Looking into Yahuah's Word

So far,
Yahuah's
Covenant
Calendar
detects all the
counterfeits
and solves every
calendar problem!



It's easy ~
try it!


Project: Learn how to determine
the equinox by tracking "no shadow"
or a shadow with "no arc."


Next Study: Rev 12 & The Woman Standing on the Moon by Timothy Astleford
Does the "moon" have a prominent position in Rev 12, or not?


The End
Send your questions/comments to:
charlene@torahtothetribes.com