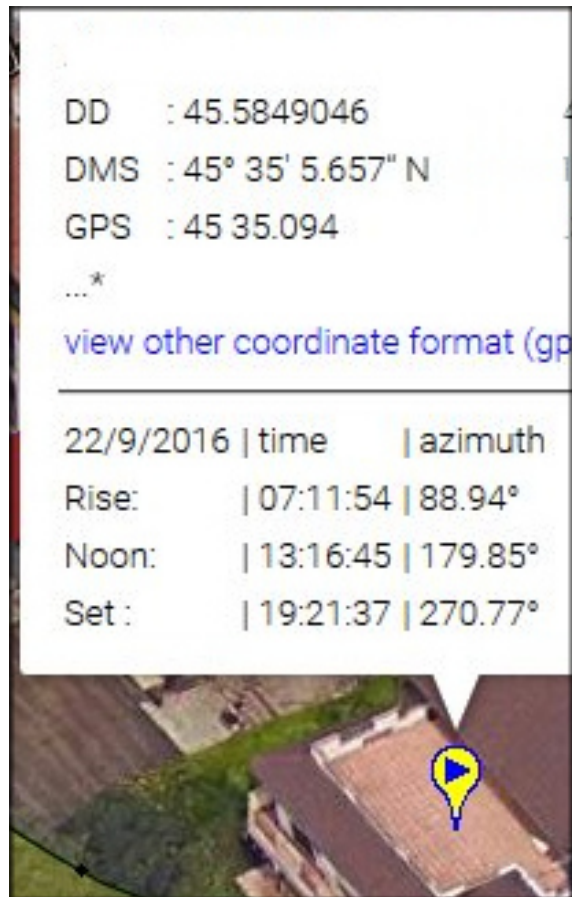


THE COORDINATES WHERE THE MEASURES WERE MADE

GOOGLE EARTH PRO

45,5849046 DEG

TANG = 1,02062832



GOOGLE EARTH



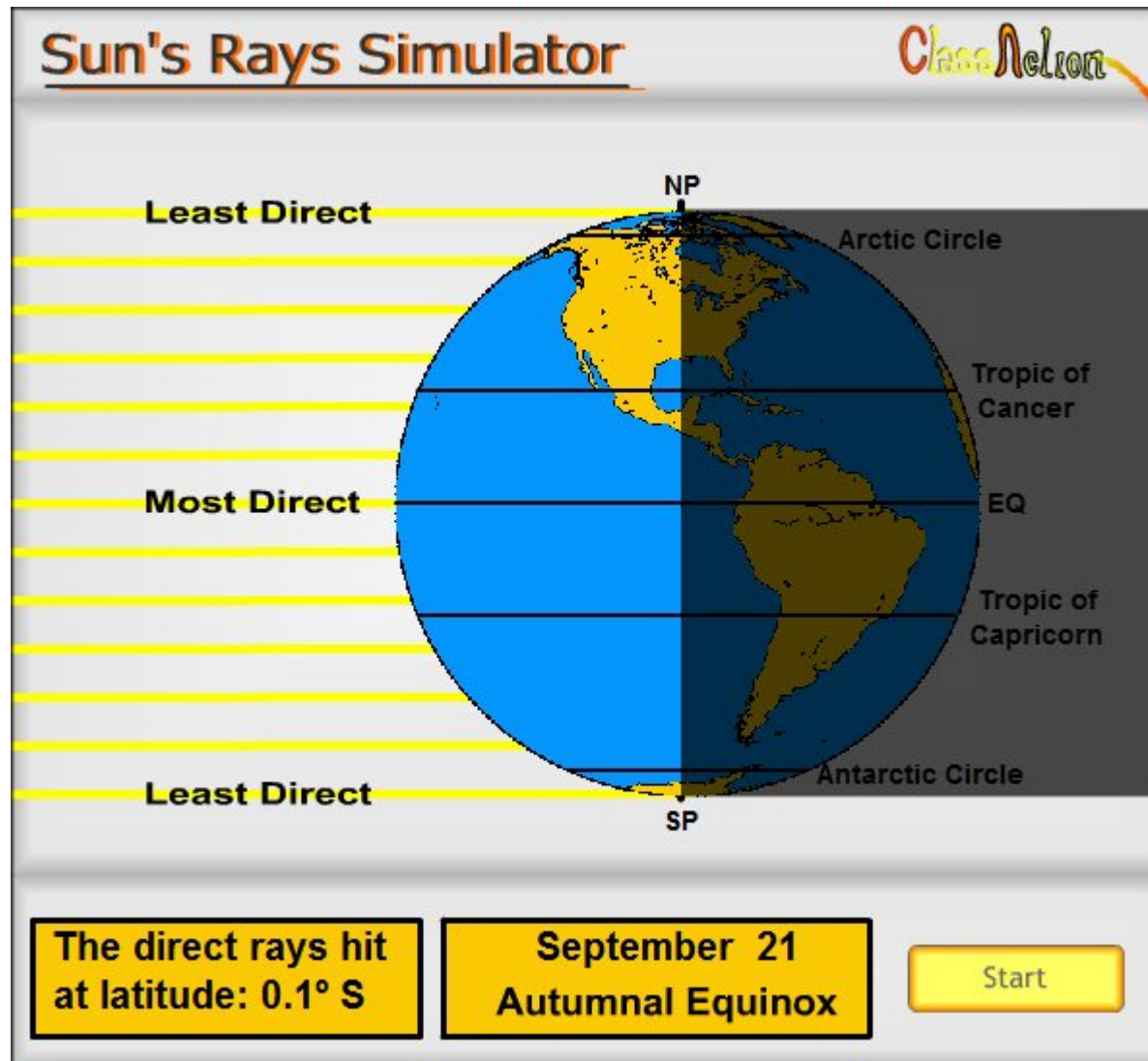
45,584825 DEG

TANG = 1,020625487

THE EARTH AXIS AT EQUINOXE

theoretical EQUINOXE DAY 22 settembre 2016 ore 14.21 (from wikipedia)

THE SIMULATOR CONSIDERS THE STANDARD TEACHING KNOWLEDGE- IT HASN'T TO BE
CONSIDERED AS THE REALITY



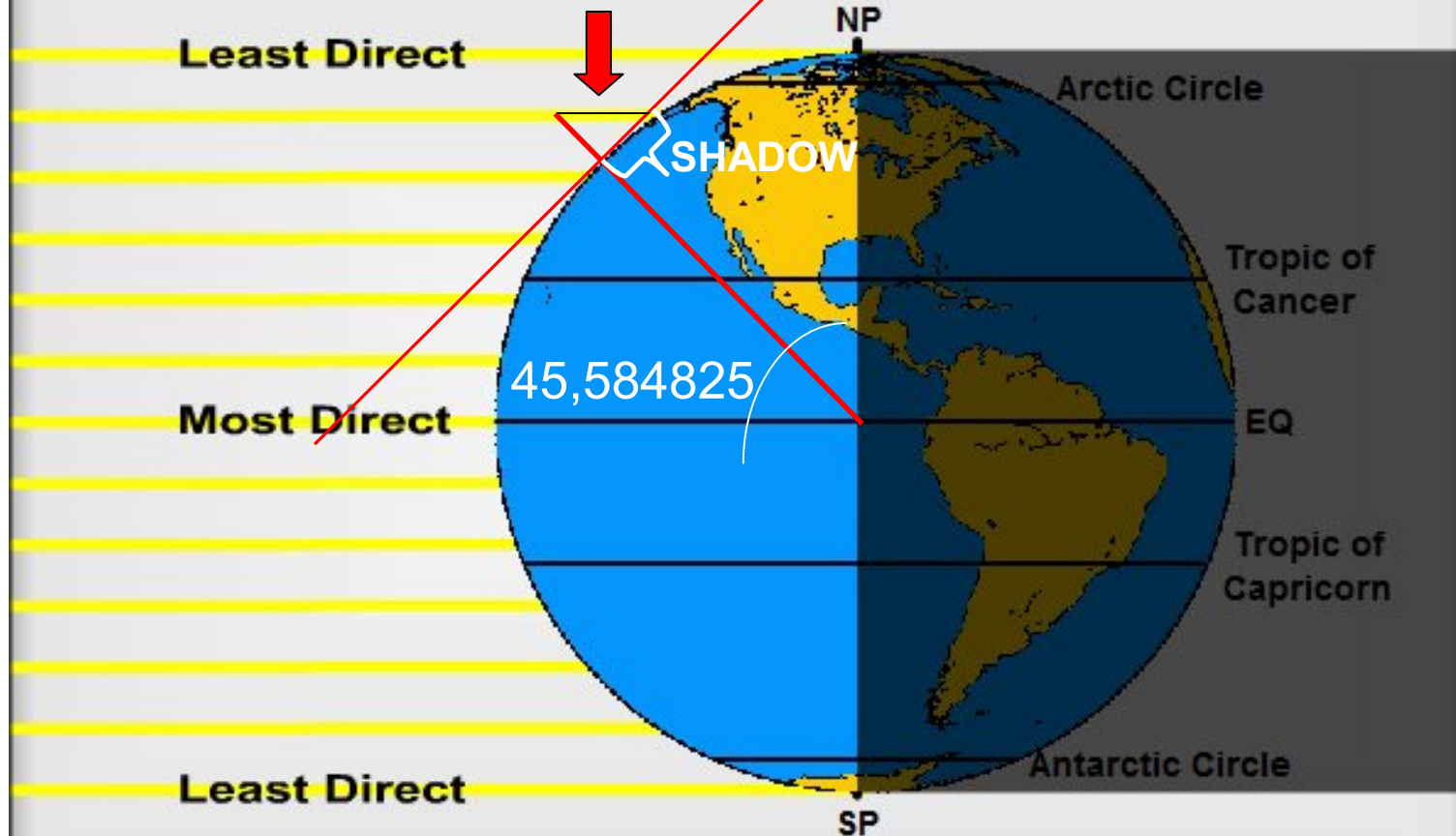
EARTH AXIS IS STRAIGHT ON THE EQUINOXE DAY
in respect to the Earth orbit plane

On this day is possible to:

1 – VERIFY EARTH AXIS INCLINATION

**SHADOW measuring during EQUINOXED will lead to
Earth axis verification**

EXAGGERATED DRAW FOR BETTER UNDERSTANDING



The direct rays hit
at latitude: 0.1° S

September 21
Autumnal Equinox

Start

EARTH AXIS IS STRAIGHT ON THE EQUINOXE DAY in respect to the Earth orbit plane

By means of a shadow measure on a vertical **1 meter rod** it is possible to get the value of the EARTH AXIS. This when the SUN is at the ZENIT position.

At the ZENIT, the shadow will be the shortest of the day:

1 – Knowing the angle of the latitude:

TANGENT of the angle x 100 cm = shadow length (cm)

Es: latitude 45,5849046 DEG

TANGENT 45,5849046 DEG = 1,020628323 multiply by 100

Shadow length → 102,06 cm

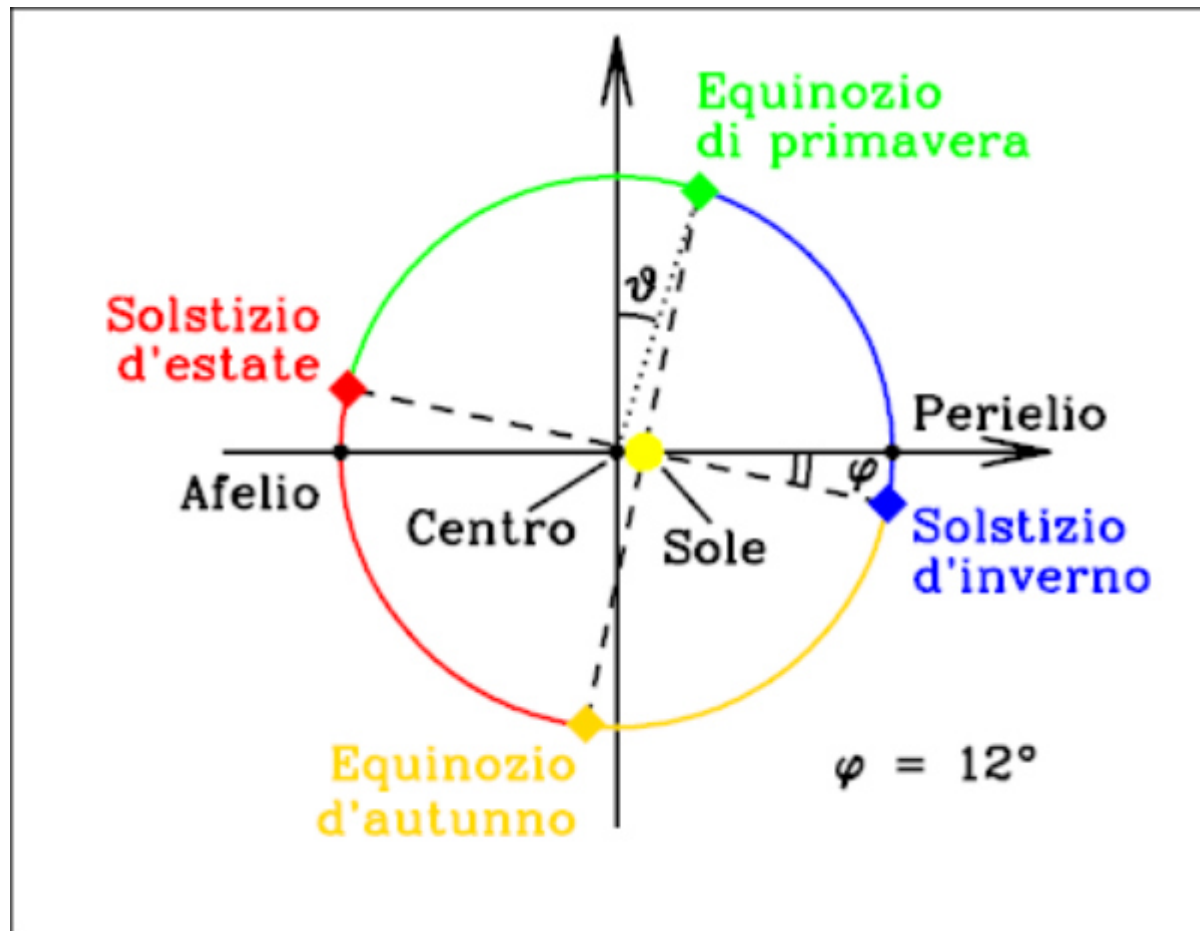
2 – by knowing the shadow length:

ARCTANGENT (shadow length : 100 (cm))

Es: shadow length 102,1 cm **devided by 100 → 1,021**

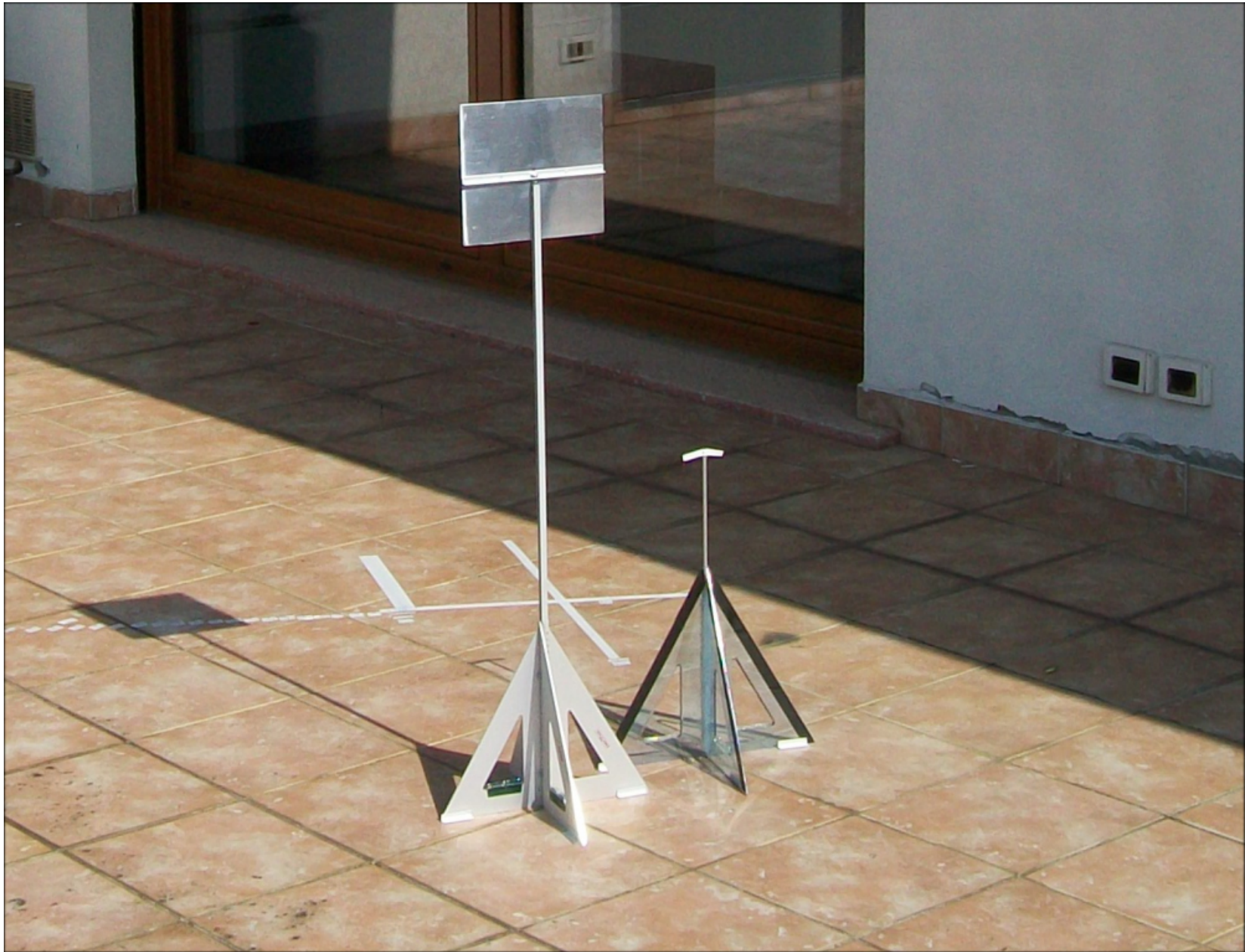
ARCTANGENT 1,021 = 45,595333304 DEG (degrees in decimal form)

We have to remember that the Earth orbit is not a circle but an ellipse with a small eccentricity and that the Sun is not in the center. This means that the orbit speed is not constant and as a result the 4 seasons are not of the same duration. The equinox day changes due to the leap year that try to restore the hours overdue on the 365 days/year. The equinox day changes in 4 years time.



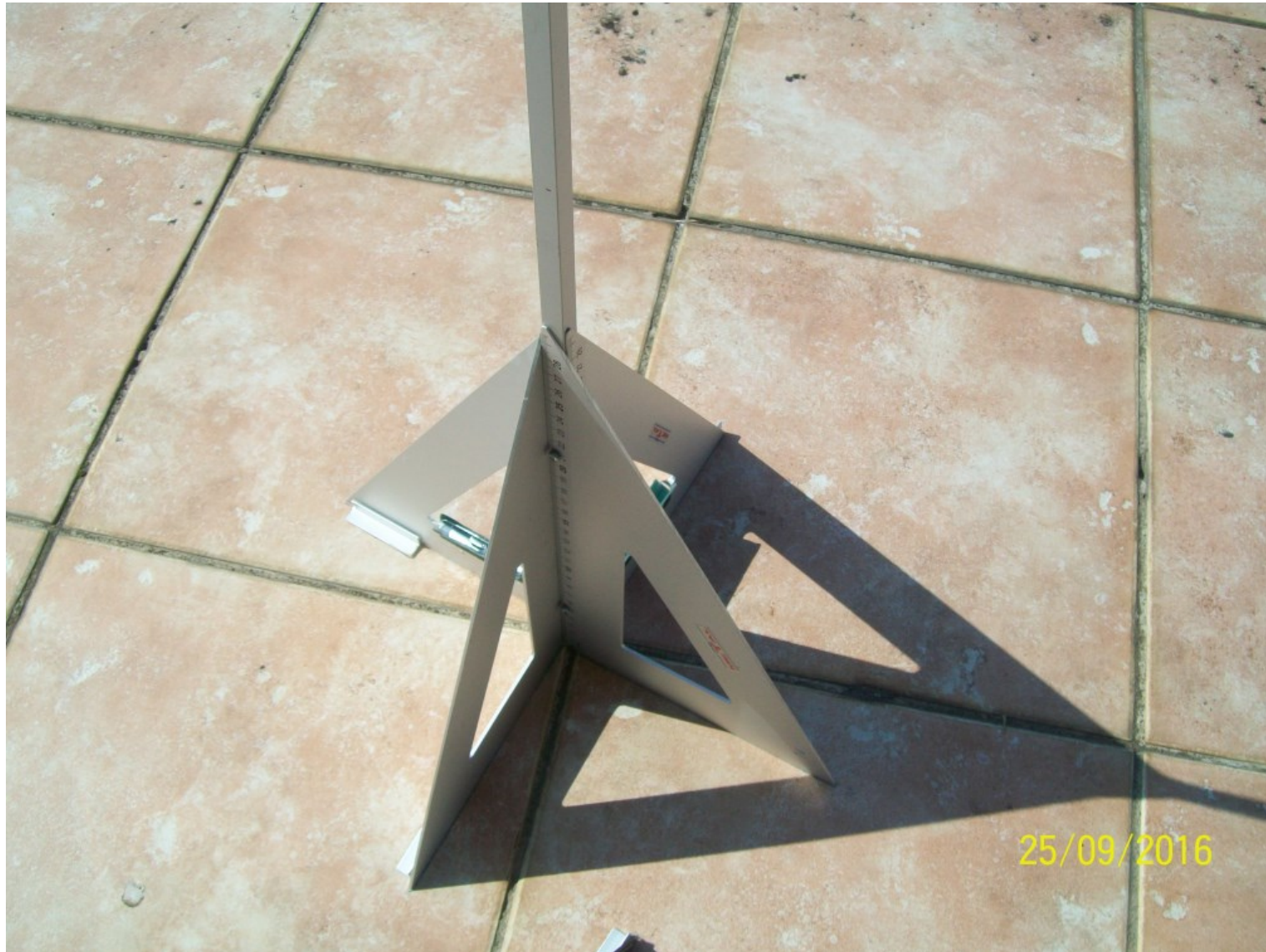
Let's measure the shadow using a home made set up, but last at not least
the more accurate as possible

Place latitude 45,5849046 DEG (decimal degress)



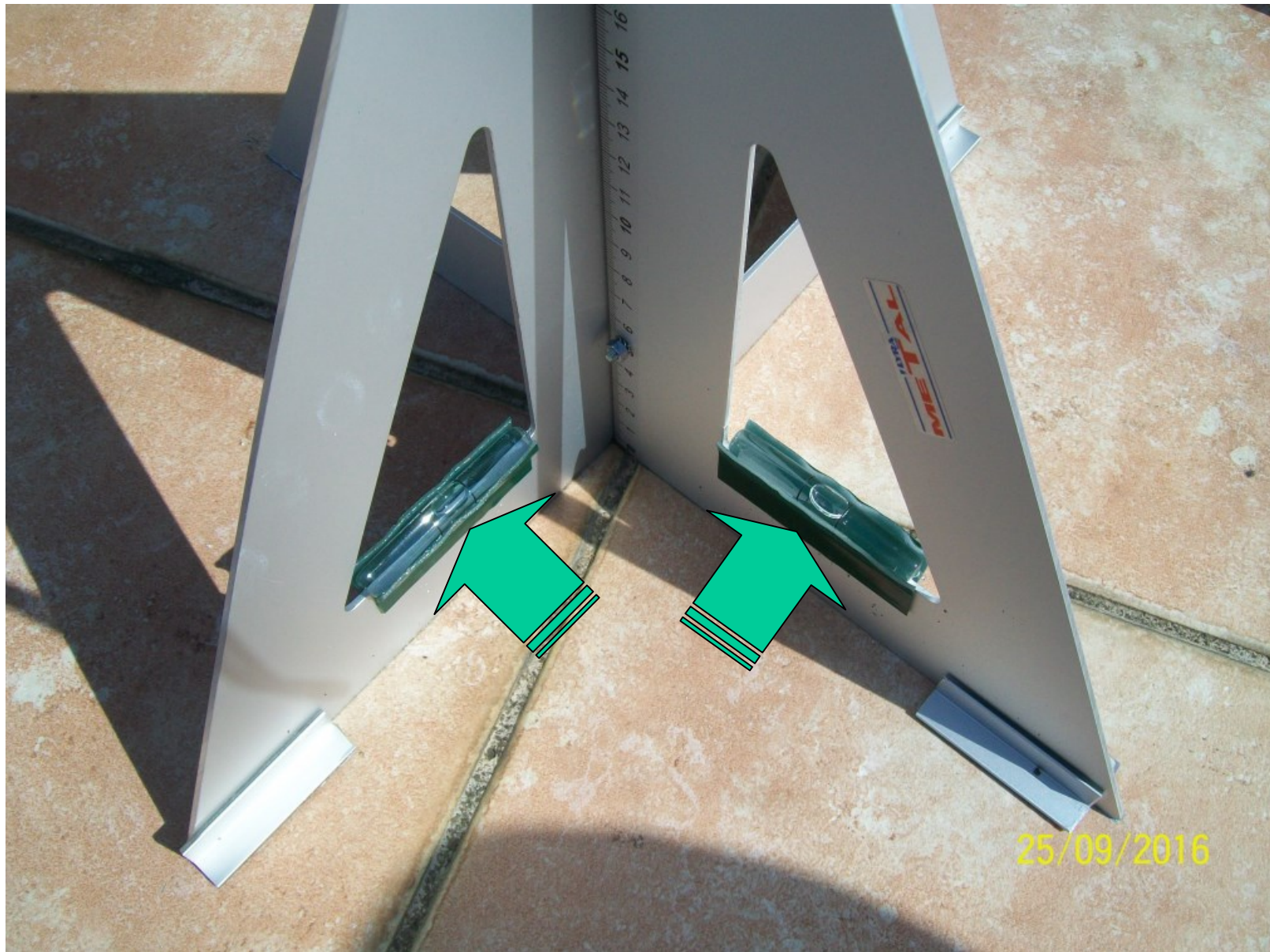
GNOMON

Perfectly fixed on the floor by means of several solutions



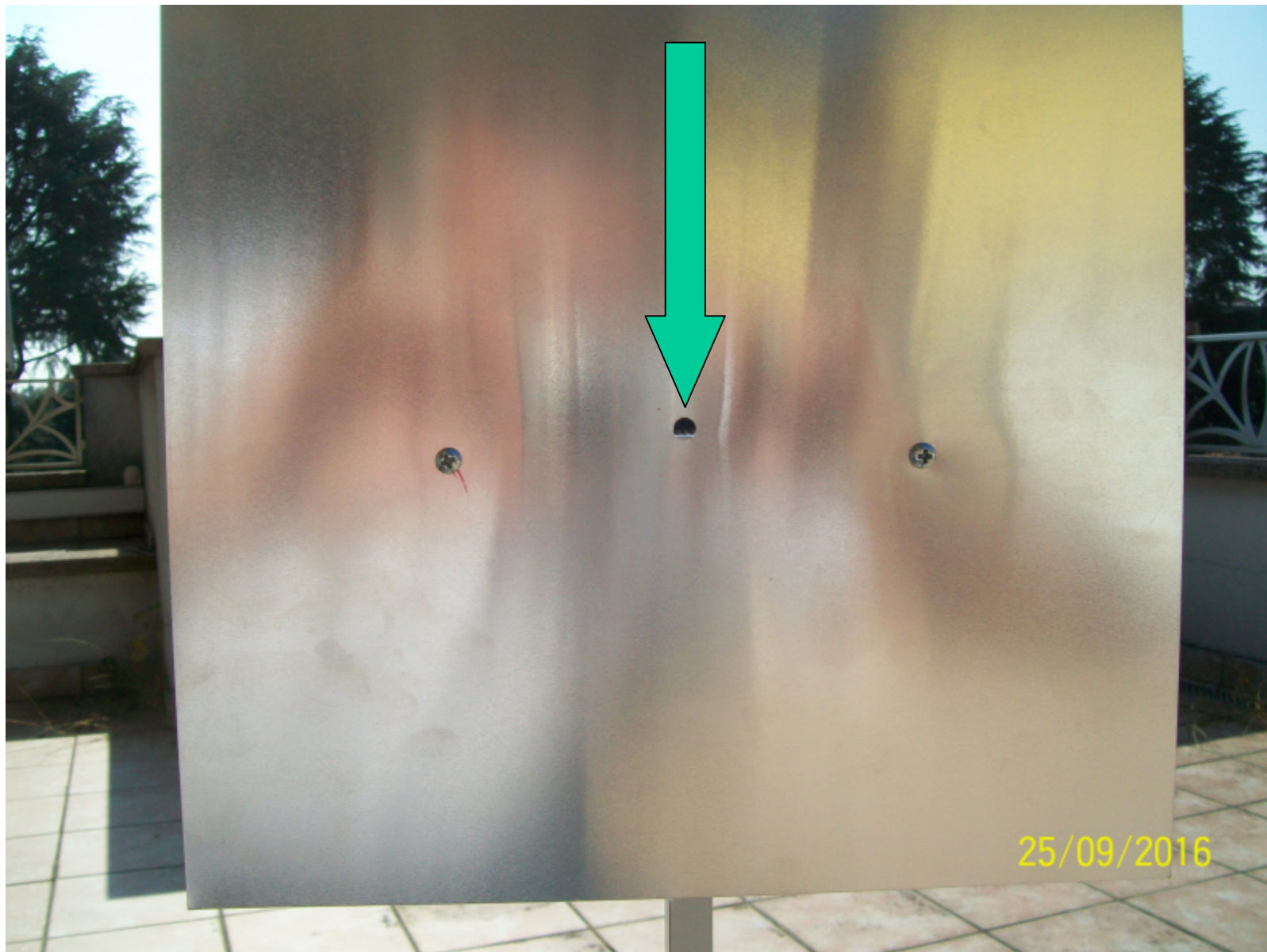
GNOMON

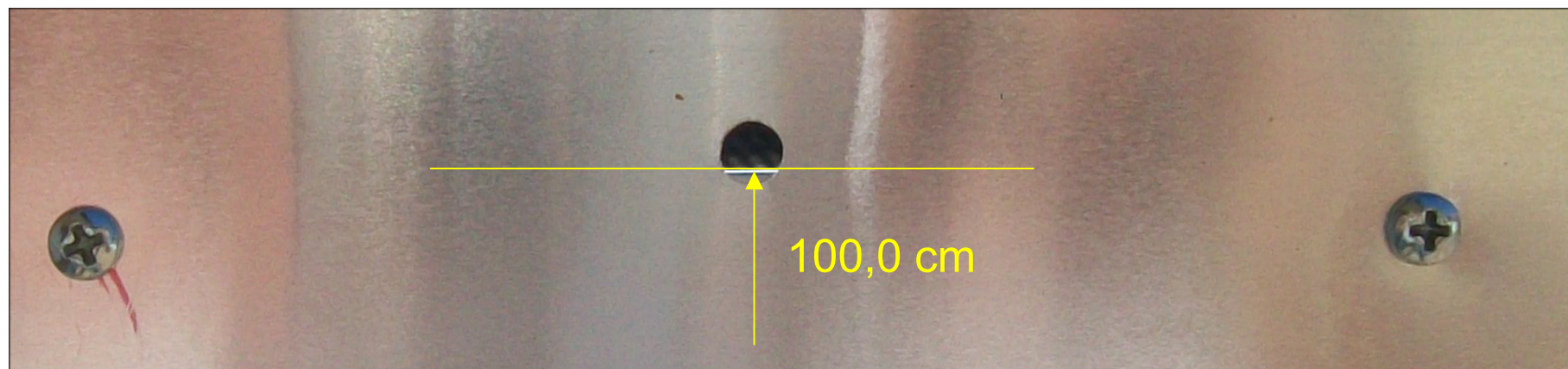
Set also on the right ZERO LEVEL



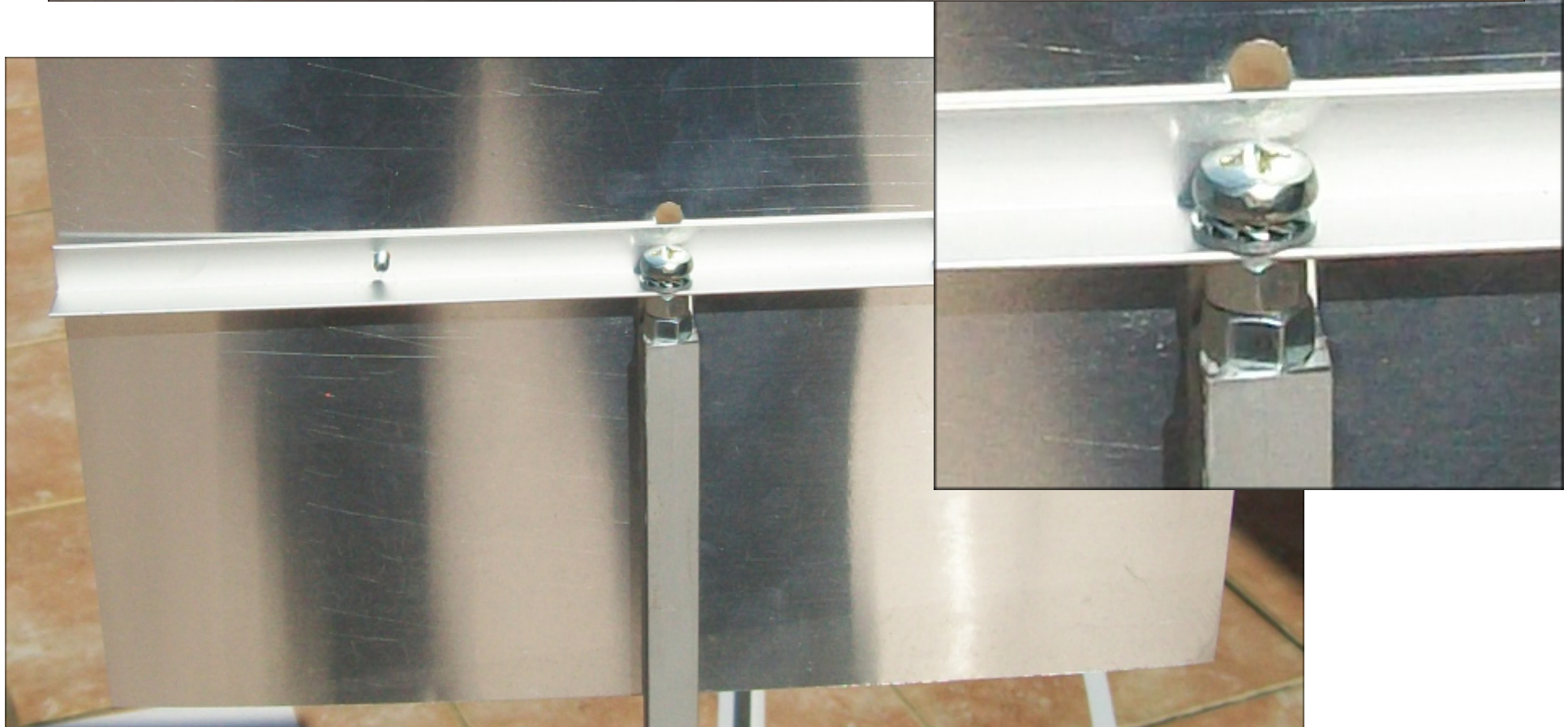
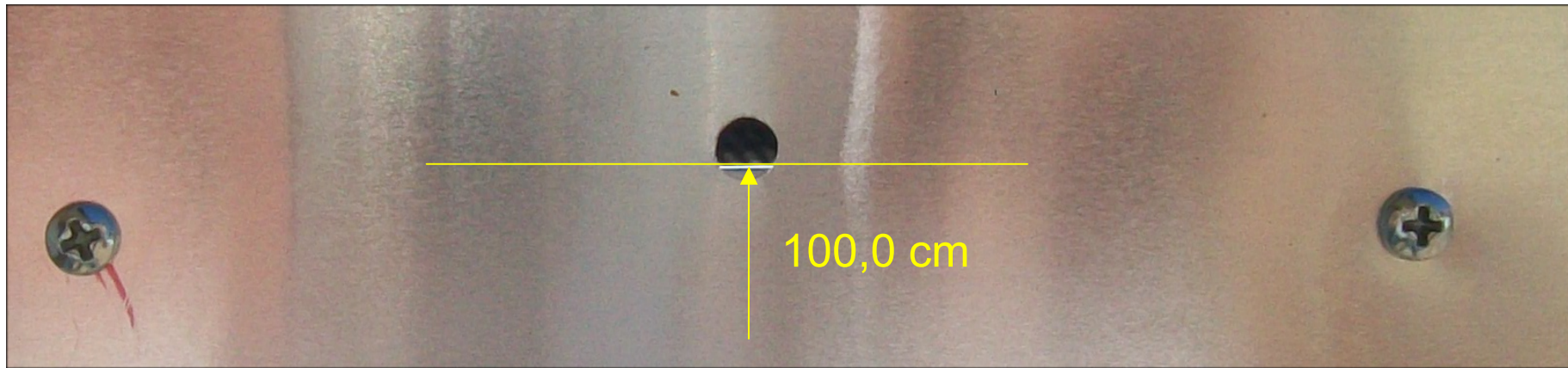


The focus is set with a hole at 100,0 cm height





More in particular the hole is used as a $\frac{3}{4}$ circle

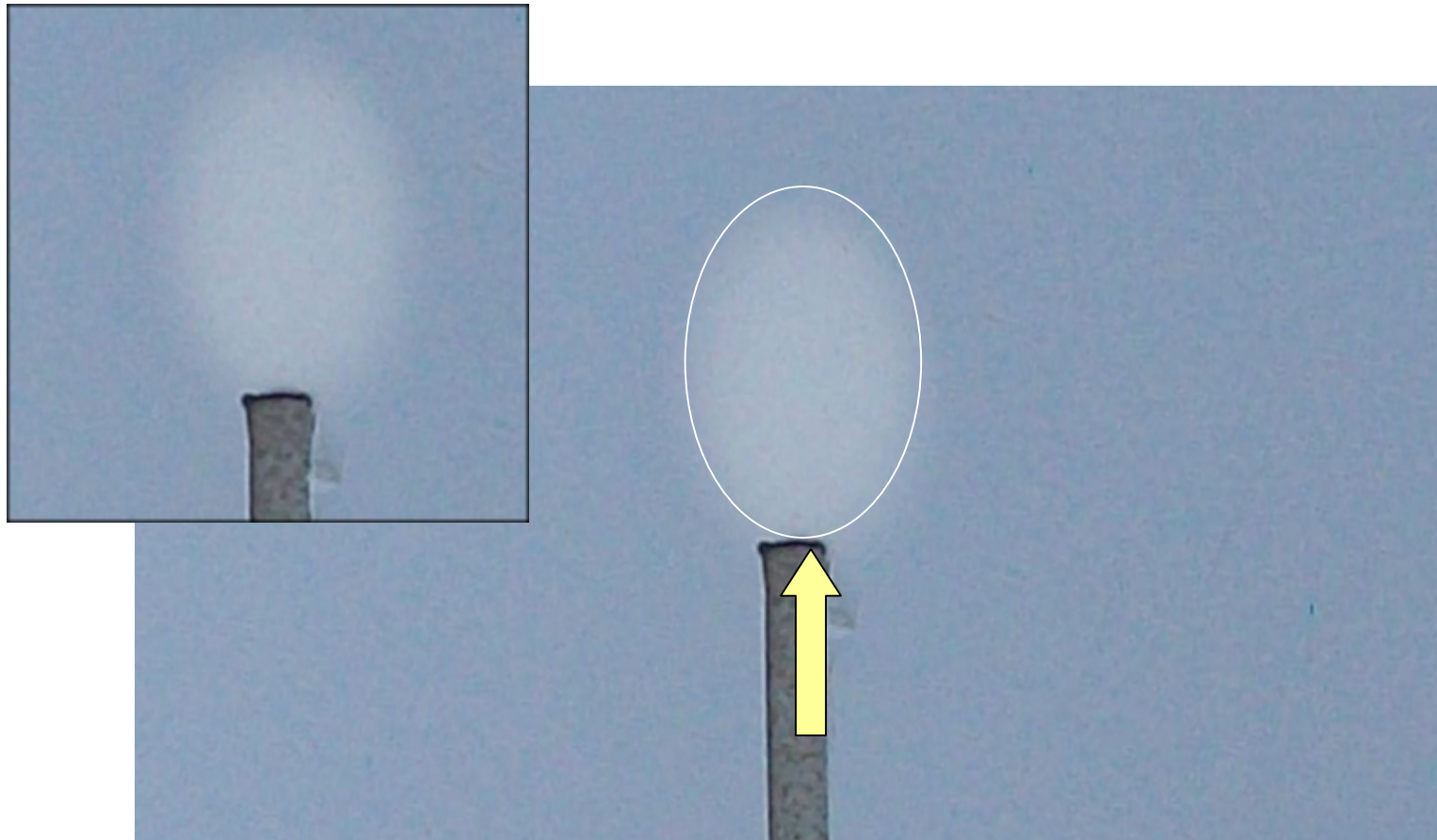




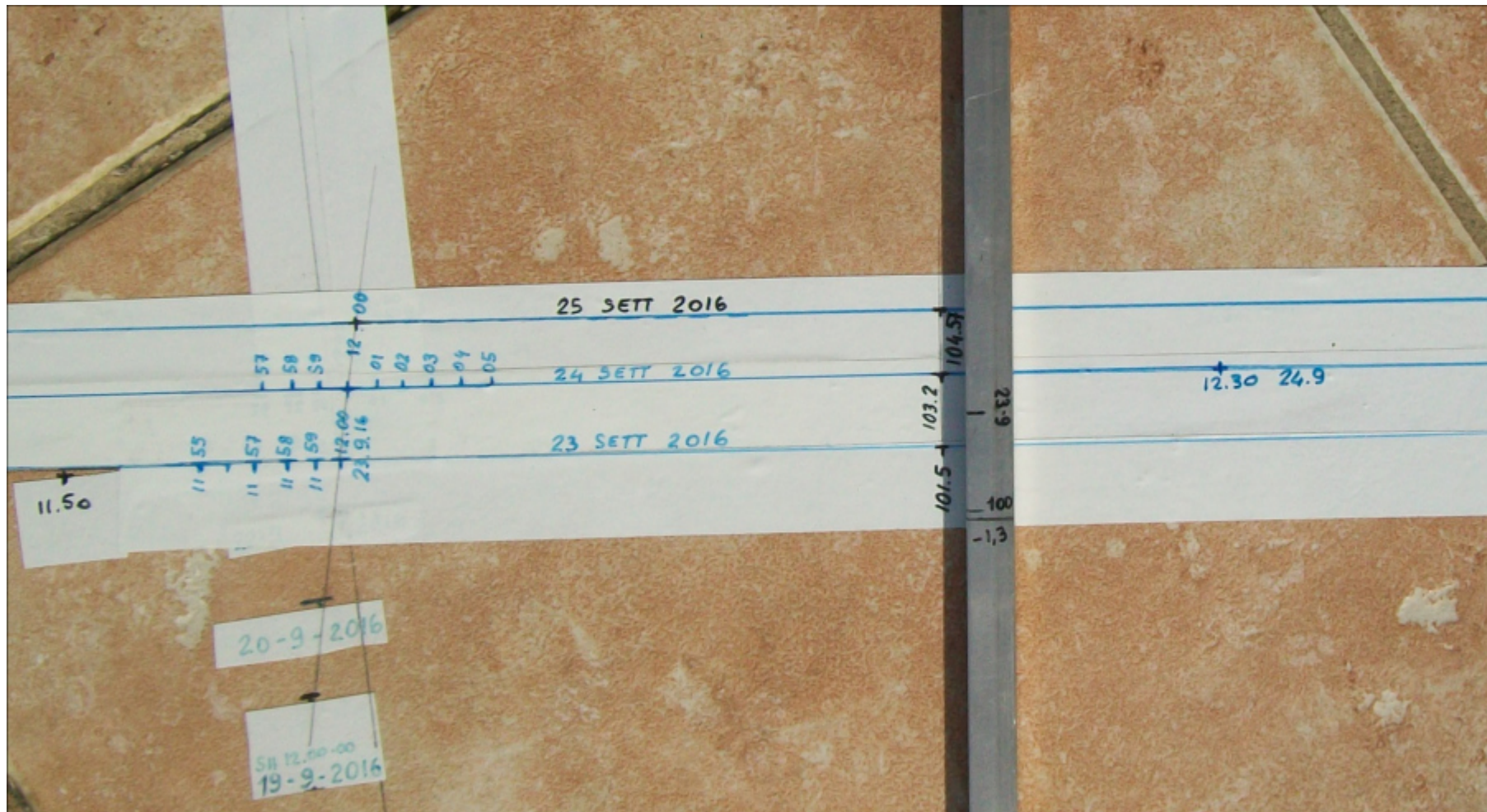
EXAMPLE OF THE PROJECTED SHADOW



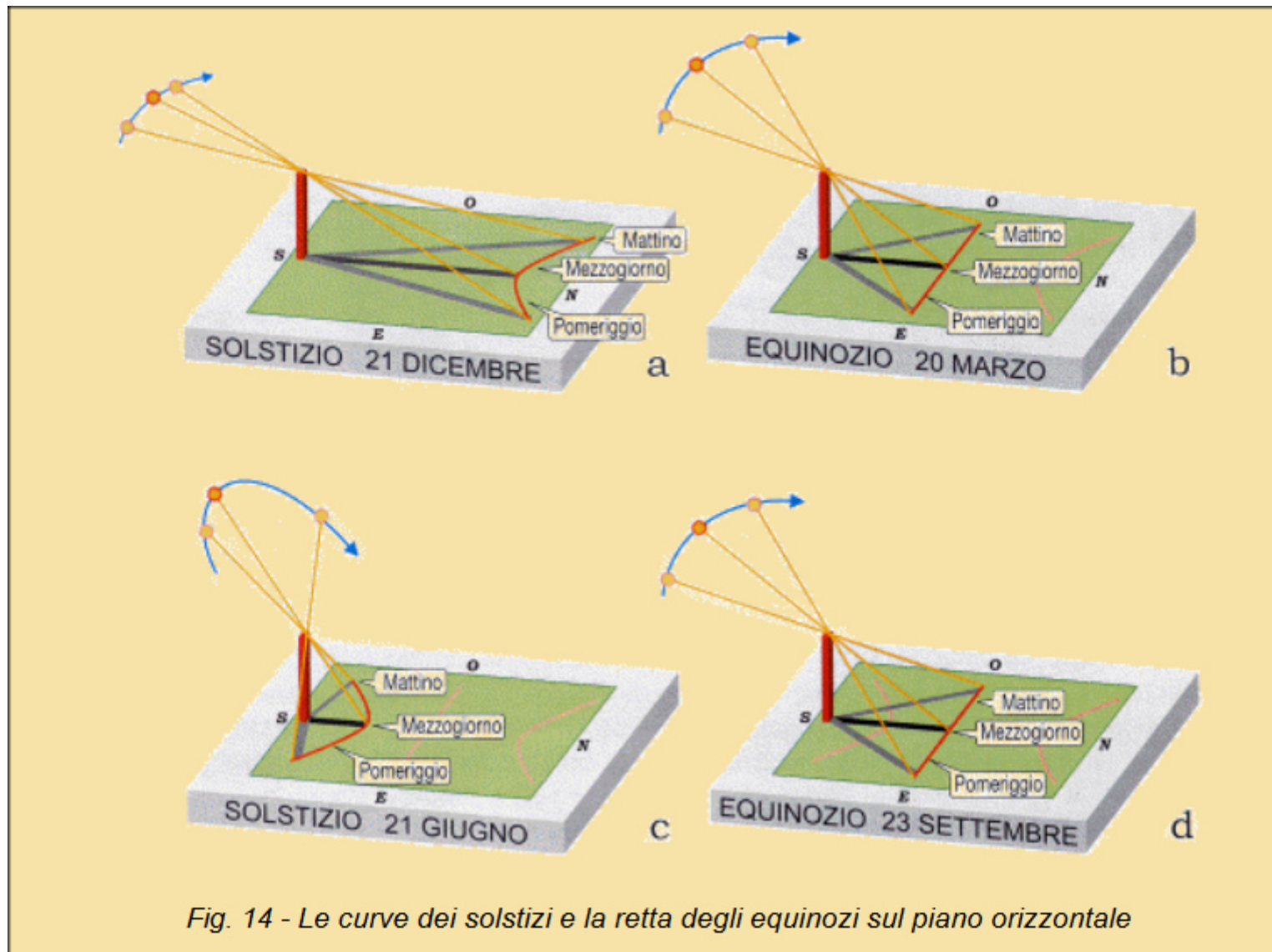
EXAMPLE OF THE PROJECTED SHADOW
THE MEASUREMENT IS TAKEN AT THE BOTTOM
OF THE WHITE SHADOW



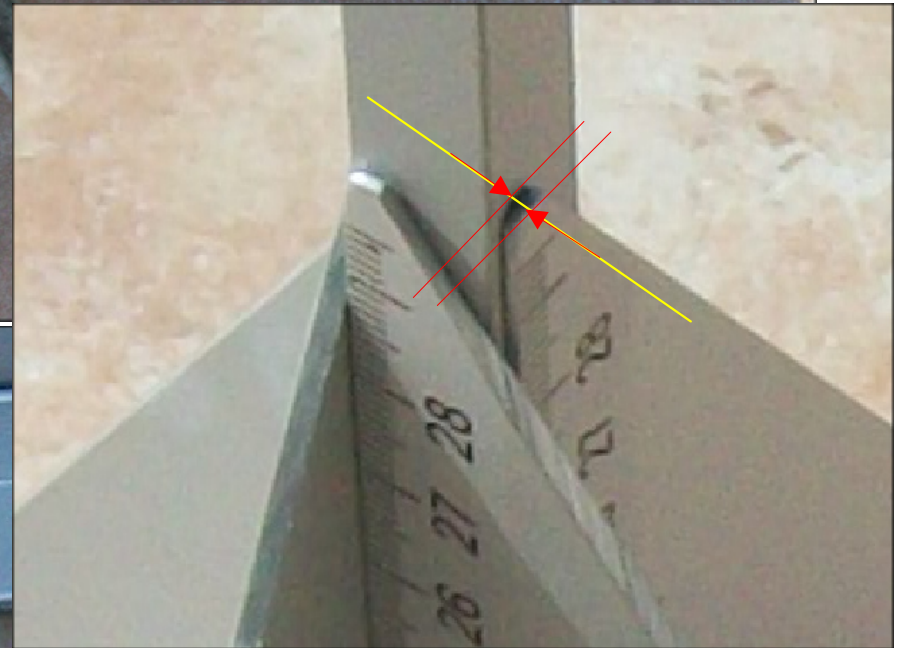
Some measurements made on the 23rd and not on the
22nd as Wikipedia stated
The timing is SOLAR HOUR



In the equinox day the shadow draw a straight horizontal line.



MEASUREMENT OFFSET: 1,3 mm, due to the thickness of the square where the measurement rod is set. Different meters are used for measure accuracy watching



In the equinox day the shadow draws a Straight line. By interconnecting the points, the final measures are more accurate. On the 23rd the revealed points arrive up to 13:30

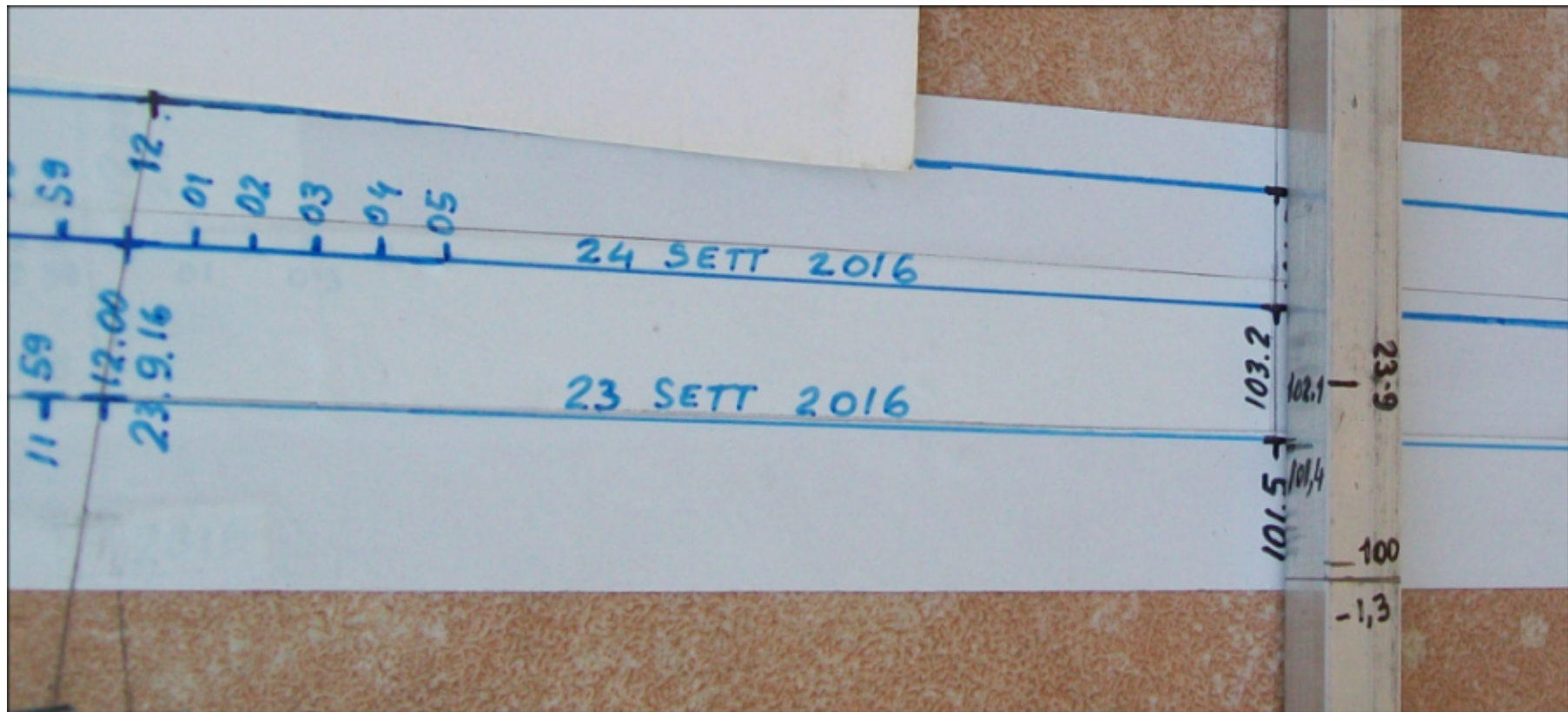
The measured shadow at **12:00 is 102,1 cm**

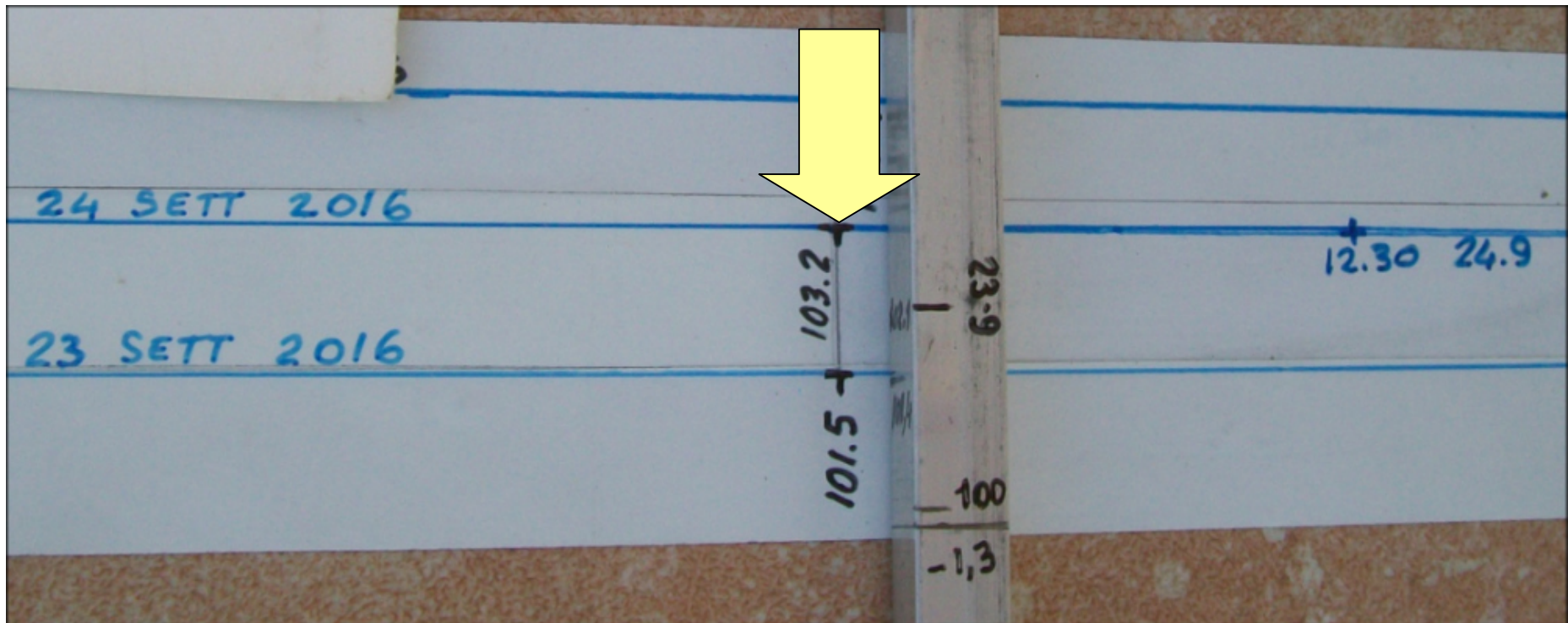


ARCTANGENT 1,021 = 45,595333304 DEG

Instead of 45,5849046 DEG – practically correct but revealed on the 23/9 at 12:00.00 instead of 22/9 14:21

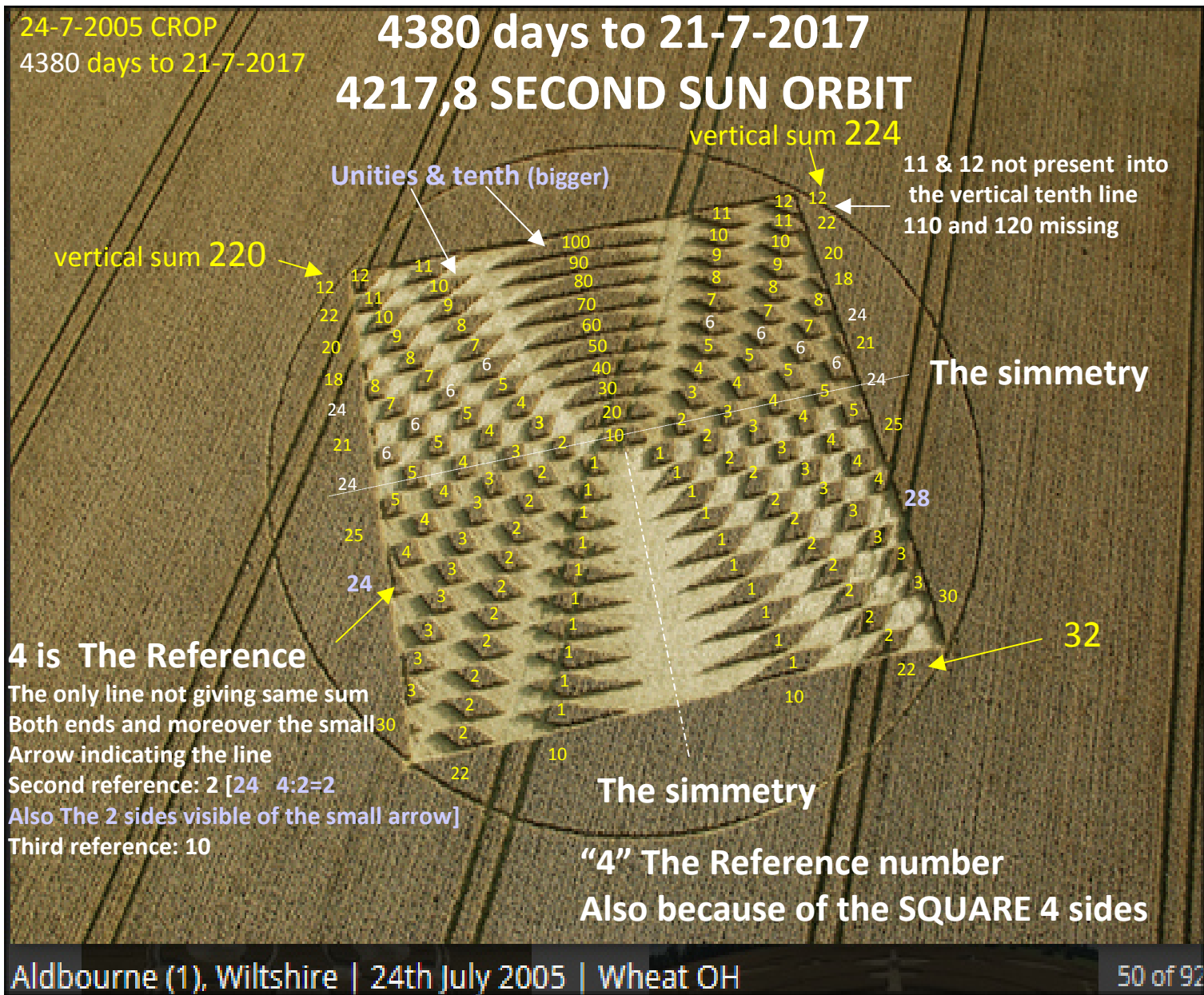
We need to find now the point of the SHORTEST SHADOW (SUN at ZENIT) and this appear to be **101,5 cm** between 12:00 and 12:30





shadow difference between 23-9 / 24-9 at the yellow arrow point		equinoxe shadow lenght (cm)	missing hours to the equinoxe point	date and time of the equinoxe
cm	1 hour	102,06 cm		
103,2 - 101,5	1,7 / 24	102,06-101,5	0,56 x 0,0708	23/09/2016
1,70	0,0708	0,5600	7,9059	
			7:54:35	20:15:13

THE FINAL CONFIRMATION IS IN THIS 24-7-2005 CROP



24-7-2005 CROP
4380 days to 21-7-2017

4380 days to 21-7-2017

4217,8 SECOND SUN ORBIT

vertical sum 224

vertical sum 220

tenths

100
90
80
70
60
50
40
30
20
10

11
10
9
8
7
6
5
4
3
2
1

12
11
10
9
8
7
6
5
4
3
2
1

12
22
20
18
24
21
24
25
28
30
22

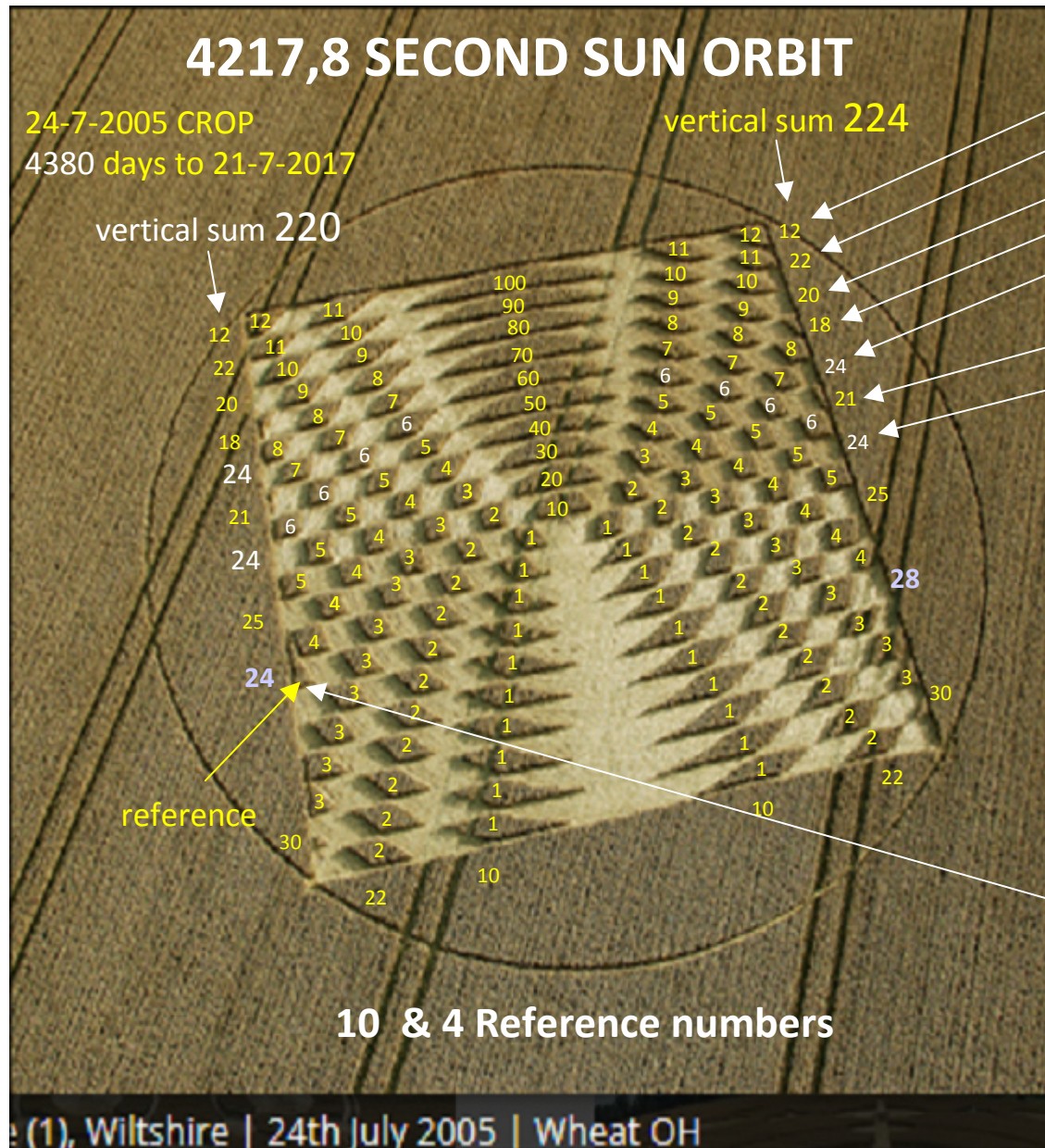
8 x 3 = 24
6 x 4 = 24
4 x 6 = 24
24 is a reference
made of 2 & 4
24 x 3 = 72

reference

10 & 4 Reference numbers

50 of 92

BUT THIS ONE GIVES A VERY IMPORTANT EVIDENCE MORE



Horizontal sums

$$12+12=24$$

$$11+11+11+11=44$$

$$10+10+100+10+10=140$$

$$9+9+90+9+9=126$$

$$8+8+8+80+8+8+8=128$$

And again....

112

108

100

92

90

64

30

$$1058 \times 4 =$$

4232

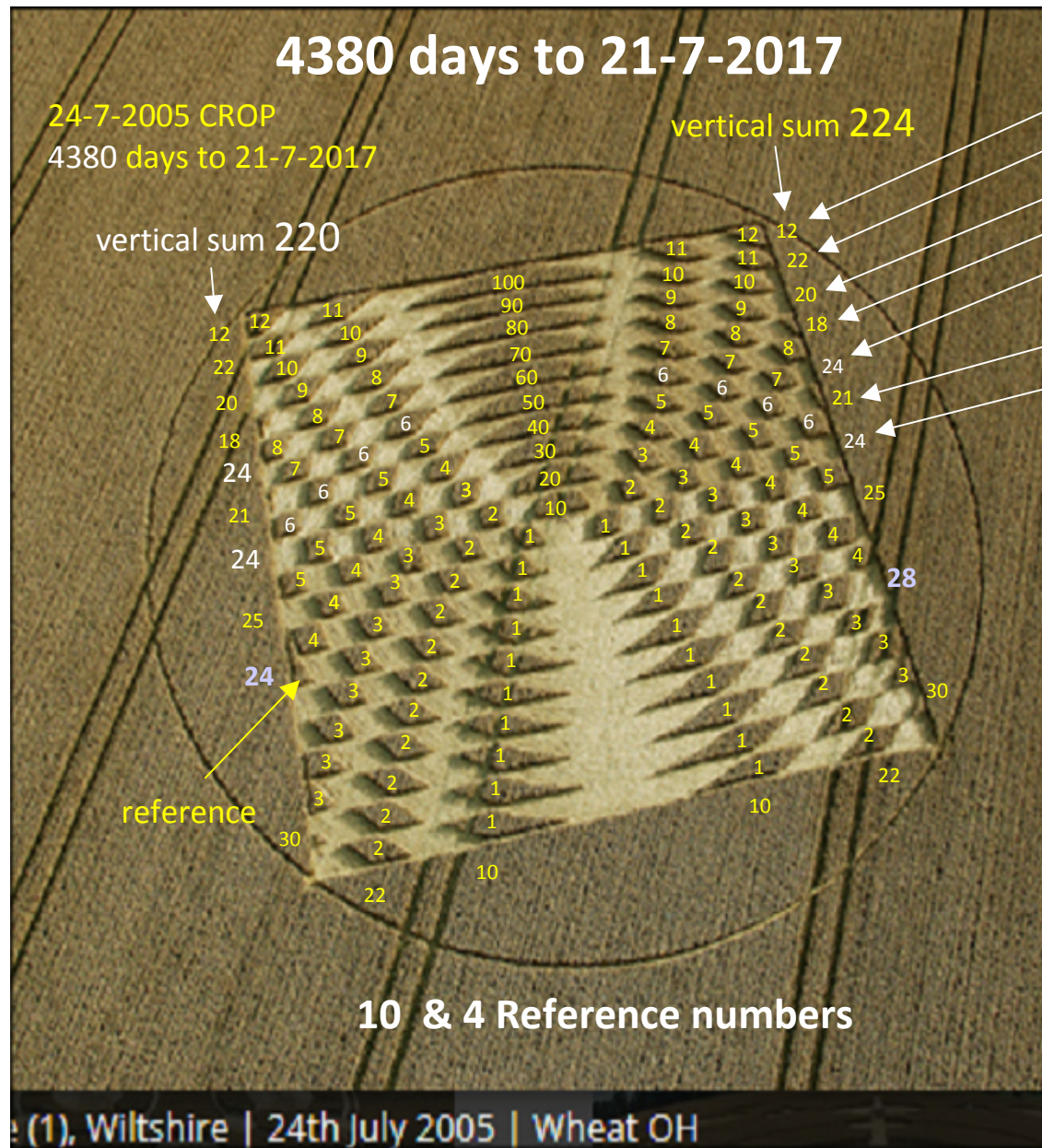
$$4232 - 10 - 4 \text{ (the references)}$$

$$= 4218$$

Let's take out the SMALL REFERENCE "2"
As decimals (only to sides instead of 4)

4217,8 years Second Sun orbit

IT IS ALSO TALKING ABOUT THE 24th Sept 2016 EQUINOX DAY, 300 DAYS TO THE END



Horizontal sums

$$12+12=24$$

$$11+11+11+11=44$$

$$10+10+100+10+10=140$$

$$9+9+90+9+9=126$$

$$8+8+8+80+8+8+8=128$$

And again....

112

108

100

92

90

64

30

$$1058 \times 4 =$$

4232

Now we notice the 11 & 12 OUT of the tenths

$$11 \times 4 + 12 \times 2 = 68$$

+ 4 (the reference or the difference

Between the two vertical sums) = **72**

220 (vertical sum) –

72 (horizontal sum) = **148**

4232 + 148 = 4380 days to

21-7-2017 : The SUN explosion

4080 days to Sept 2016 Equinox DAY

24-7-2005 CROP

4380 days to 21-7-2017

vertical sum 220

vertical sum 224

THE
REFERENCE
THE EQUINOX
STRAIGHT
LINE

10 & 4 Reference numbers

Horizontal sums

$$12+12=24$$

$$11+11+11+11=44$$

$$10+10+100+10+10=140$$

$$9+9+90+9+9=126$$

$$8+8+8+80+8+8+8=128$$

And again....

112

108

100

92

90

64

30

$$1058 \times 4 = 4232$$

Now we notice the white central line that indicates the EQUINOX STRAIGHT LINE

The sum of the numbers:

$$5+4+3+2+10+2+3+4+5=38$$

$$38 \times 4 = 152 \quad 4 \text{ (is the REFERENCE)}$$

**4232 - 152 = 4080 days to the
24th SEPT 2016 EQUINOX DAY –
[not the 22nd as states by
wikipedia]**

2016 EQUINOX DAY: 300 days before the END

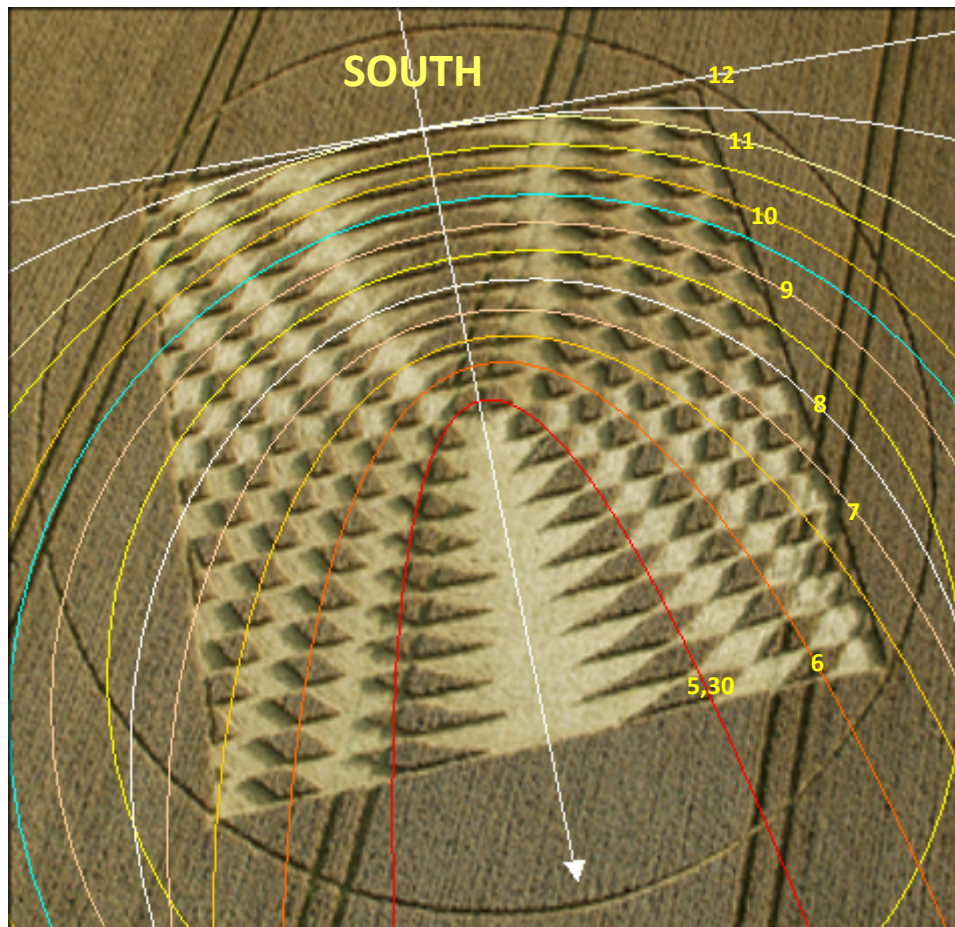
The SEPT 2016 Equinox day: The 24th → 300 days before the END

The hour lines, [why every half an hour?], do they indicate the 12 day hours? Yes maybe..

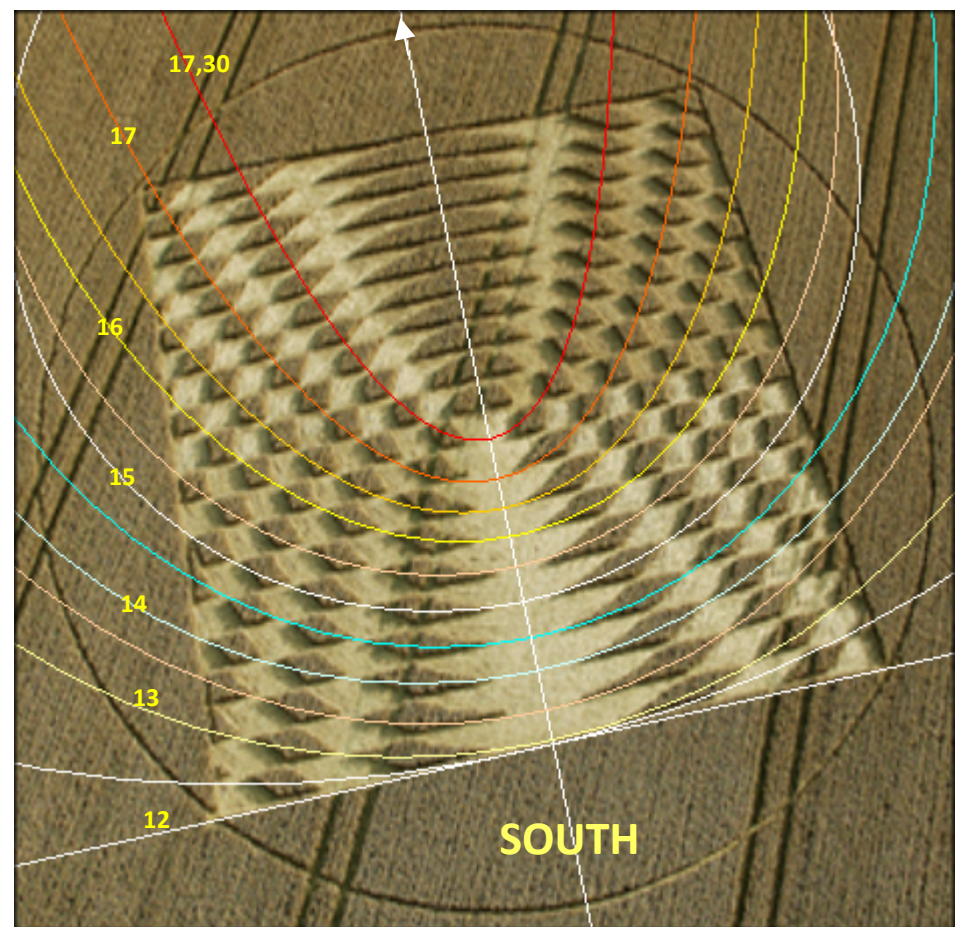
But.. Let's perfectly see HOW

They indicate that the EQUINOX has been shifted by roughly **half an hour in respect to the NOON**. So, not only the date but also time has been shifted.

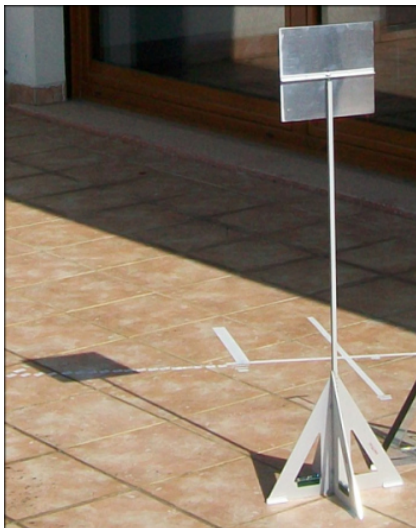
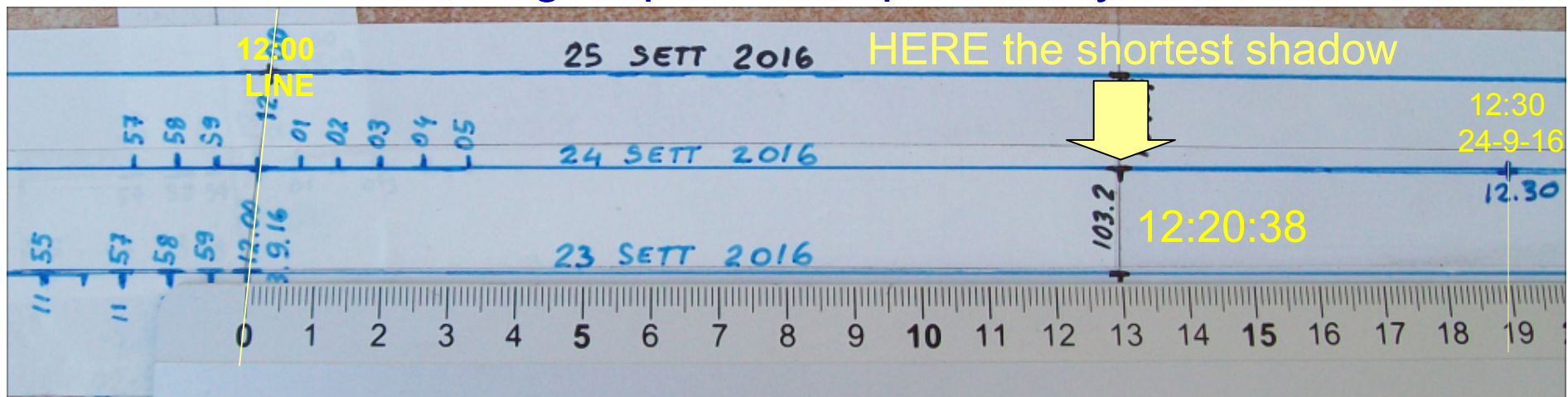
The morning EQUINOX QUADRANT
Has half an hour MORE



The AFTERNOON EQUINOX QUADRANT
Has half an hour LESS
NOON shifted Half an hour ON



What we found by measuring the shadows during Sept 2016 equinox days



- 1 – on the 24.9.2016 starting from 12.00 to 12.30 there are 18,9 cm (same as 23-9-16)
- 2 – the measure of any minute is roughly linear $18,9 : 30' = 6,3 \text{ mm /minute}$
- 3 – the SHORTEST SHADOW is we have 13,0 cm
- 4 – $13 : 6,3 = 20,63 \text{ minutes decimal form then } \rightarrow 20' 38''$

The ZENIT time is 12h 20' 38''
nearly half an hour late from NOON

Now we have to find the Equinox daytime. As the shadow lenght on the equinox should be **102,06** cm, the equinox daytime will be between the 23 settember (101,5 cm) and the **24 sett** (103,2 cm).

The EQUINOX DAY is more near to the 24th than the 23rd

From NASA

<http://nssdc.gsfc.nasa.gov/planetary/factsheet/earthfact.html>

Orbital parameters

Semimajor axis (10^6 km)	149.60
Sidereal orbit period (days)	365.256
Tropical orbit period (days)	365.242
Perihelion (10^6 km)	147.09
Aphelion (10^6 km)	152.10
Mean orbital velocity (km/s)	29.78
Max. orbital velocity (km/s)	30.29
Min. orbital velocity (km/s)	29.29
Orbit inclination (deg)	0.000
Orbit eccentricity	0.0167
Sidereal rotation period (hrs)	23.9345
Length of day (hrs)	24.0000
Obliquity to orbit (deg)	23.44
Inclination of equator (deg)	23.44

 **23.44 DEG = 23° 26' 24"**

2016 EQUINOXE DAY is shifted by

1 day, 5 hours, 54 minuts (roughly 30 hours)

This comes from the difference:

23 settember 2016 ore 20:15 **MEASURED**

22 settember 2016 ore 14.21 (wikipedia)

From an excel worksheet elliptic orbit revolution calculations we can find that the position from 20th June to the 94th day is 180,8413 DEG:

22/09/2016	94,00	180,8413	45,9690
23/09/2016	95,00	181,8003	46,2121

from 22–9-2016 to 23-9-2016 the diffrence on the orbit revolution is 0.959 DEG in 24 hours (0,04 DEG / hour)

By approximating to 30 hours the difference found is $0,04 \times 30 = \mathbf{1,2 \text{ DEG}}$
 $\mathbf{= 1^{\circ} 12' 00''}$

OR if we instead consider that the EARTH is correctly placed on its orbit
the EARTH AXIS is OUT of

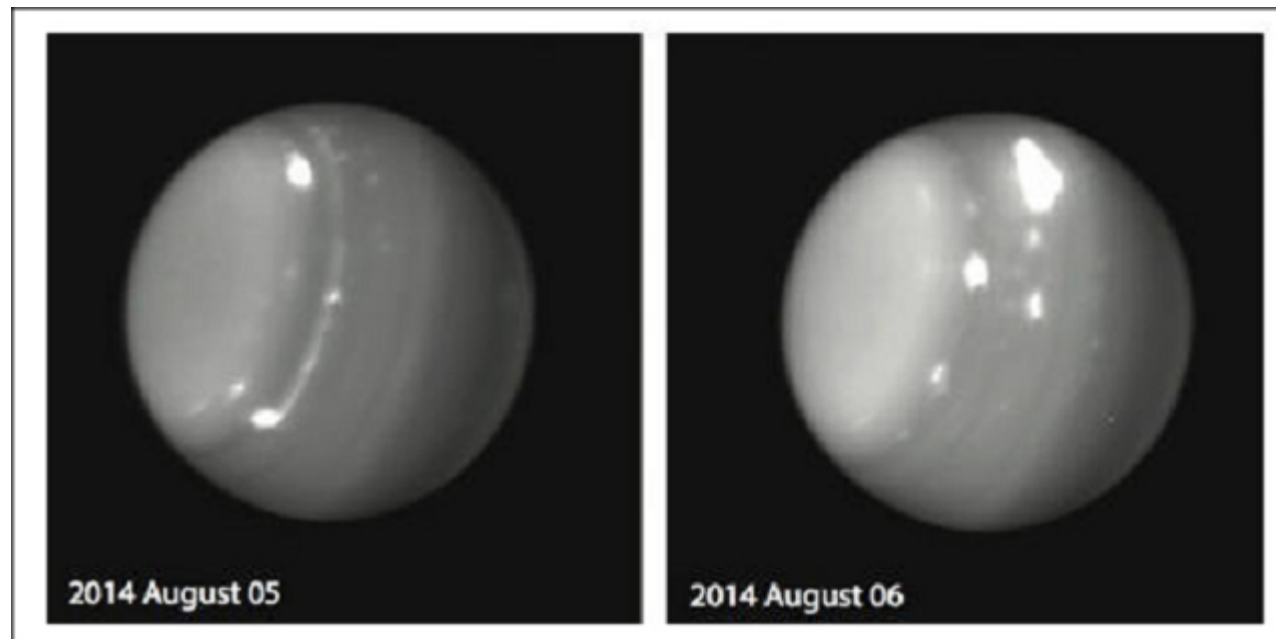
$[23,44 \text{ DEG}/(95 \text{ DAYS} \times 24 \text{ hours})] \times 30 \text{ hours} = \mathbf{0,3084 \text{ DEG} = 0^{\circ} 18' 30''}$

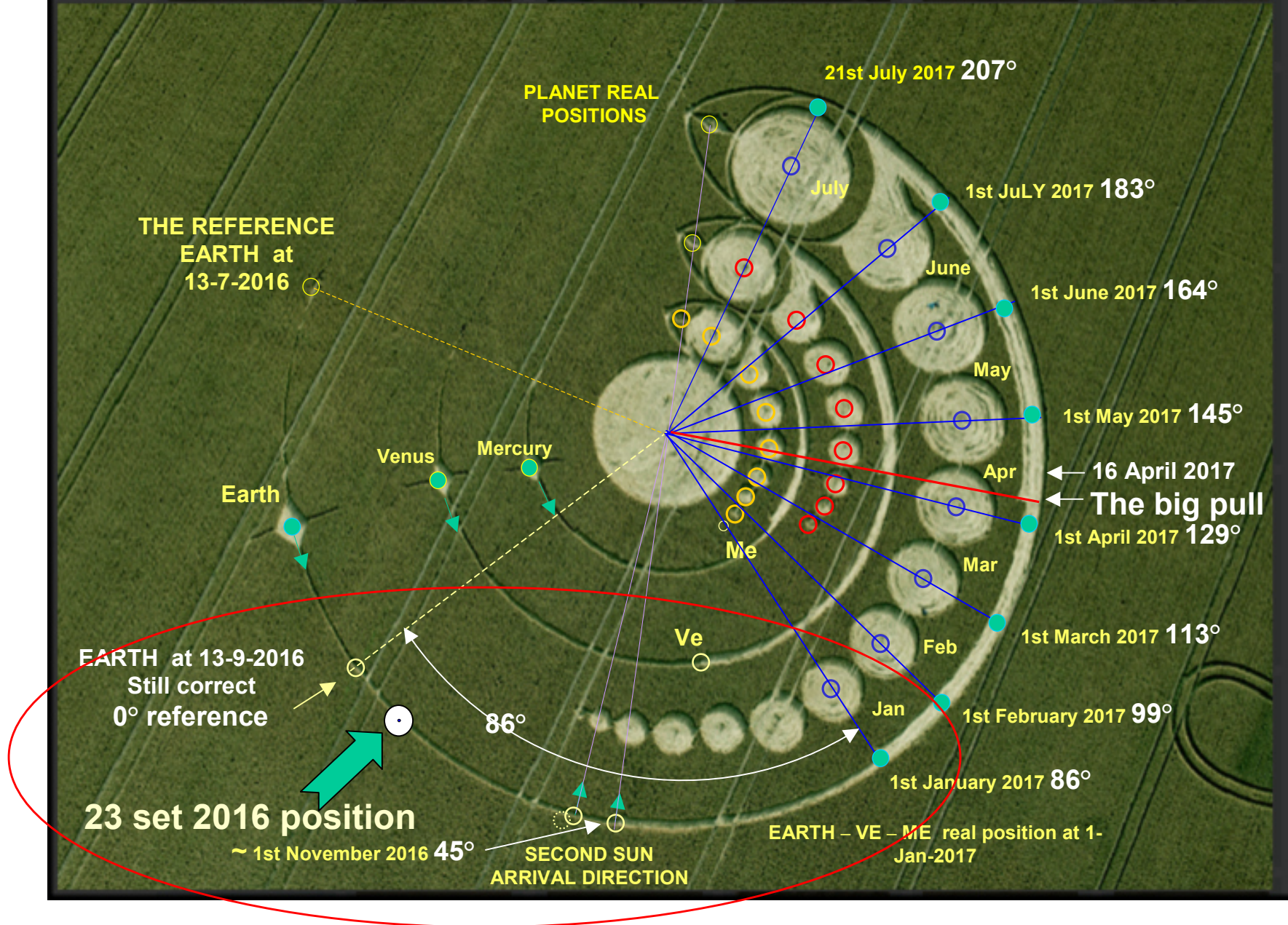
RESUMING a BIT
ON THE 23-9-2016 AXIS OUT OF 0,3084 DEG =
0° 18' 30"

A shorter shadow means more towards to the summer than to the autumn so, 30 hours back. This wouldn't be a great issue if Earth should be in a standard situation, but it's not. Do not believe in the bullshit "atmosphere heat increasing" given by blind scientists

Astronomers Thrilled by Extreme Storms on Uranus

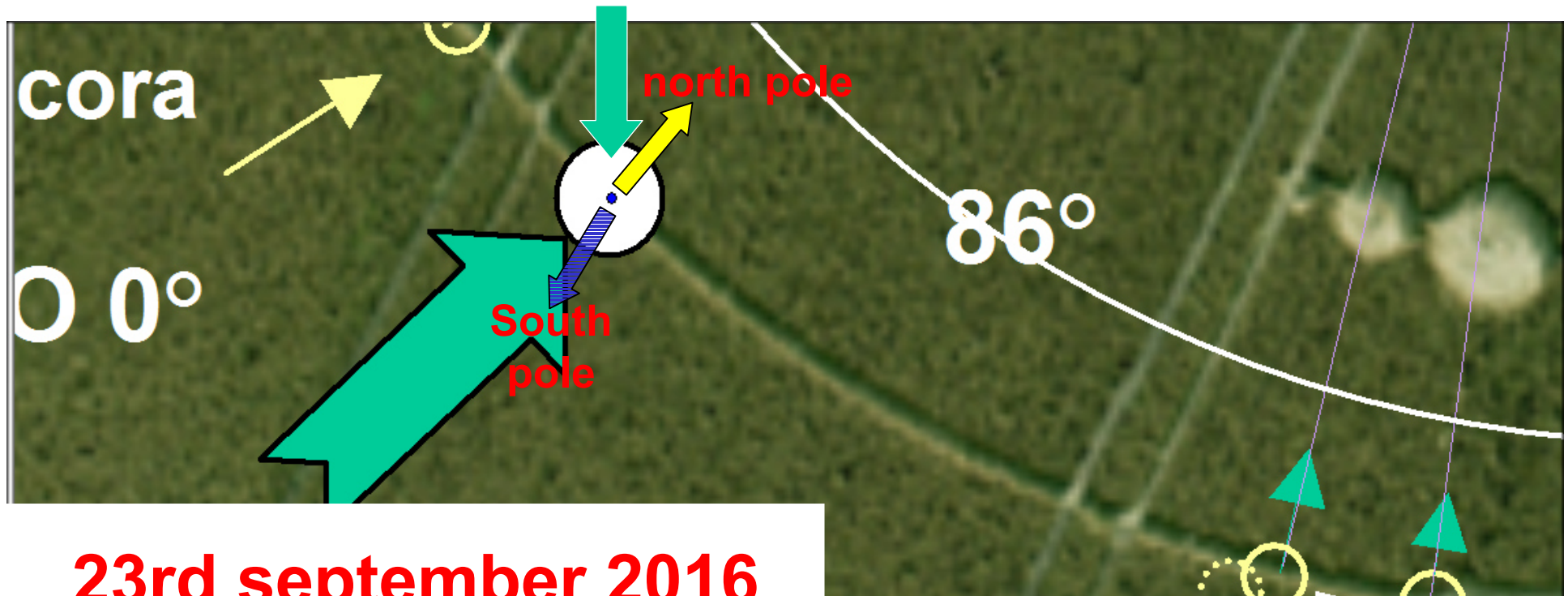
November 12, 2014 <http://www.keckobservatory.org/>





CONSIDERATIONS DUE TO PREVIOUS CROPS

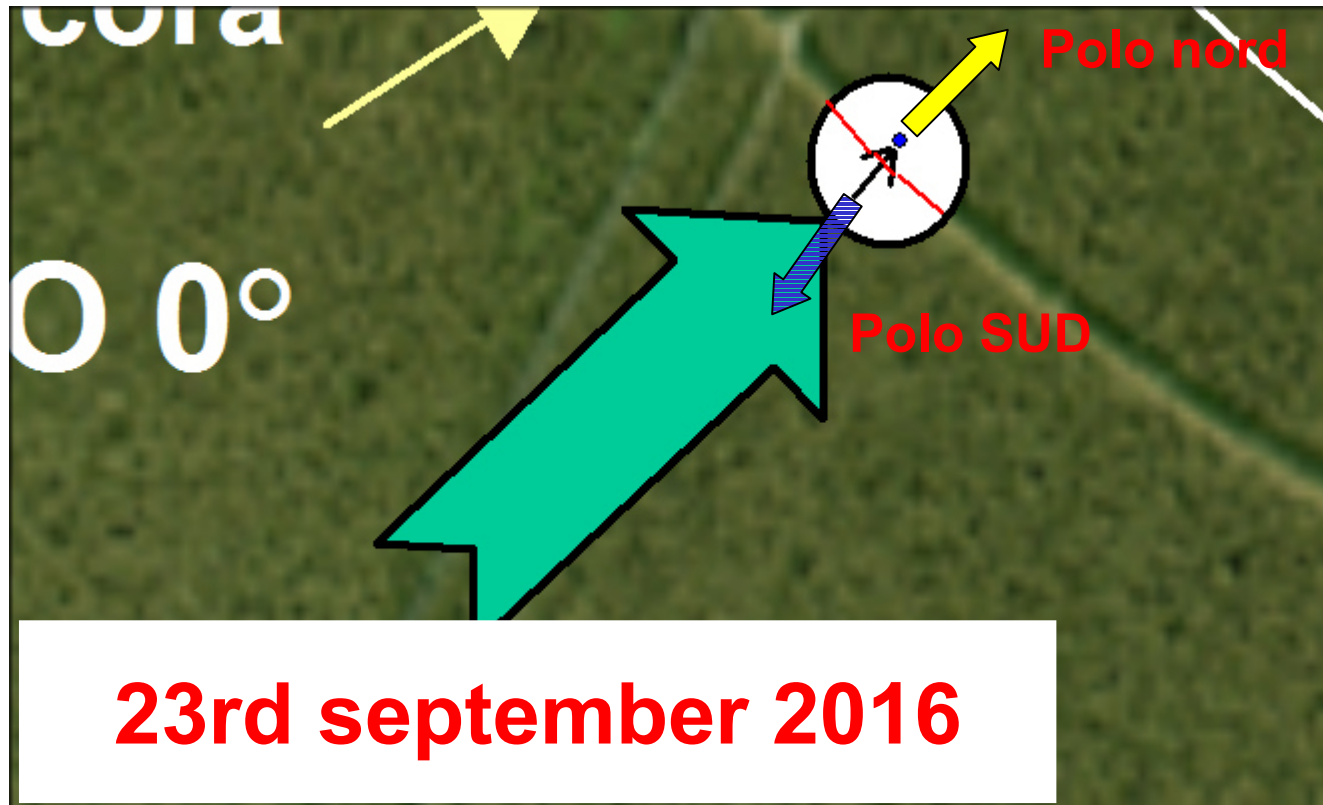
the **SECOND SUN** is pulling the **EARTH SOUTH POLE** (BLU ARROW)
The **NORTH POLE** goes forward (yellow arrow direction)



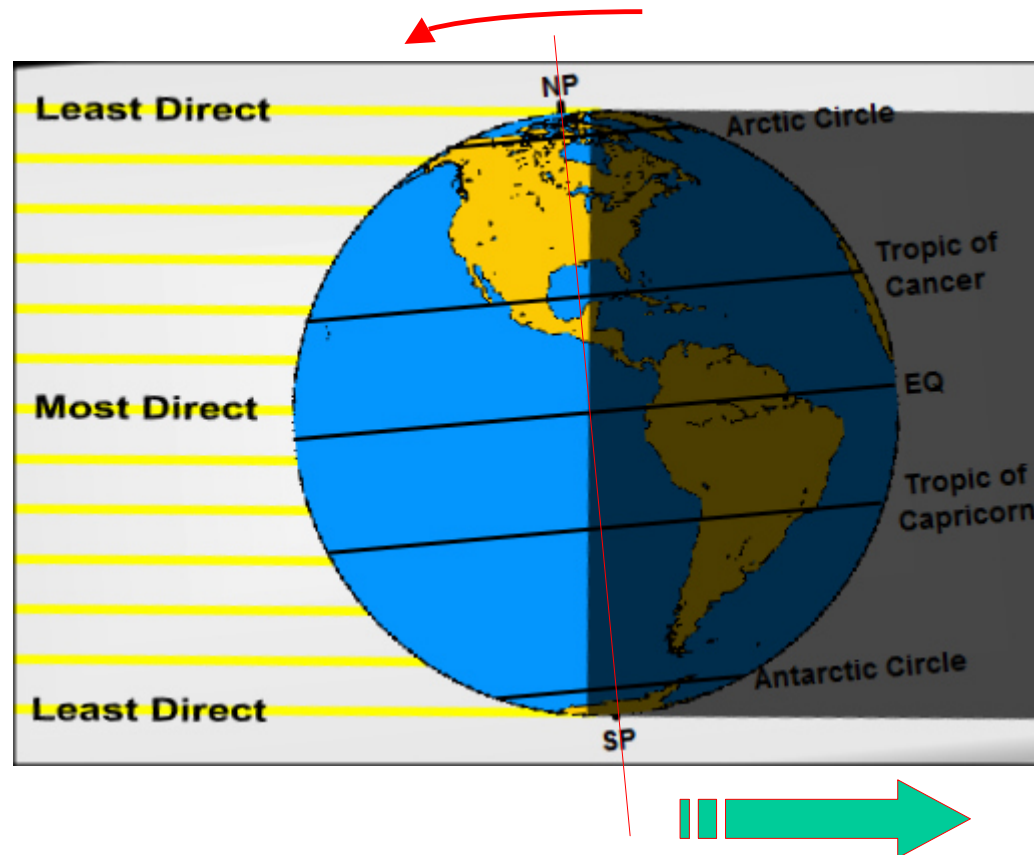
23rd september 2016

SECOND SUN ARRIVAL DIRECTION

The result

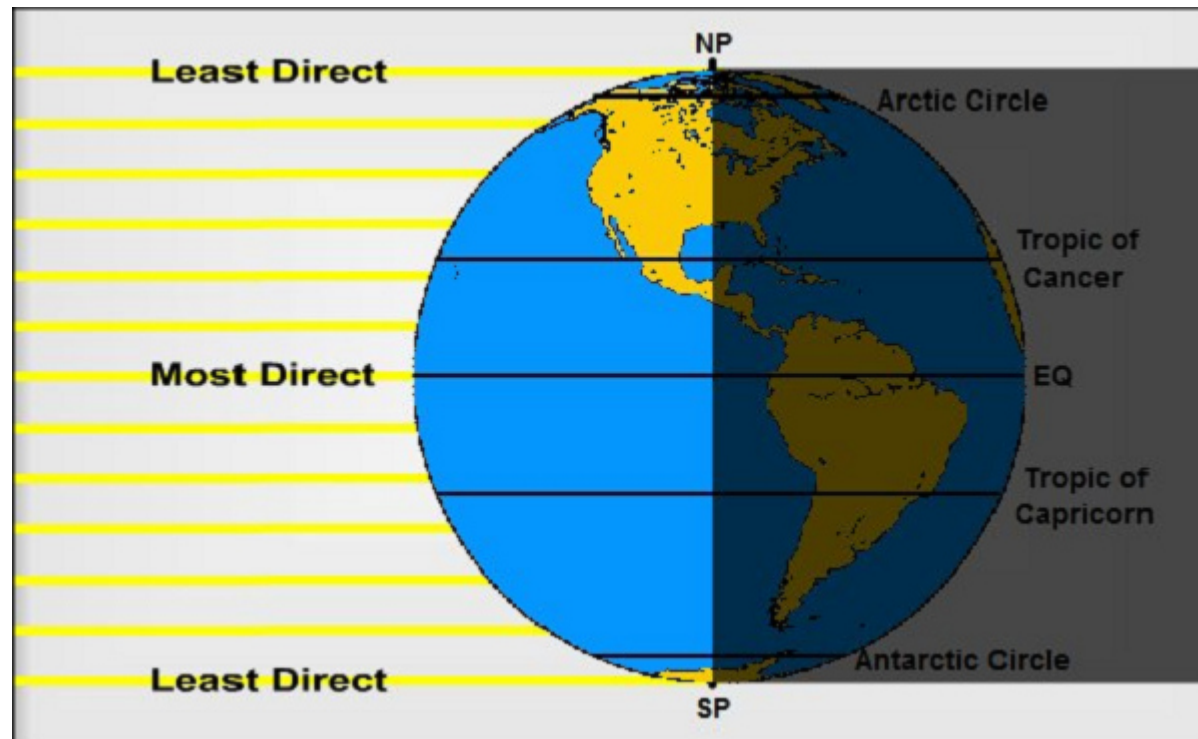


THE EFFECT SEEN ON THE EQUATOR: $0^{\circ} 18' 30''$ FORTH
on 22 settembre 2016 14:21 (theoretical equinox)



**SECOND SUN PULLING
FORCE**

THE EFFECT SEEN ON THE EQUATOR: : $0^{\circ} 0' 0''$
23rd september 2016 20:15 the REAL EQUINOXE TIME



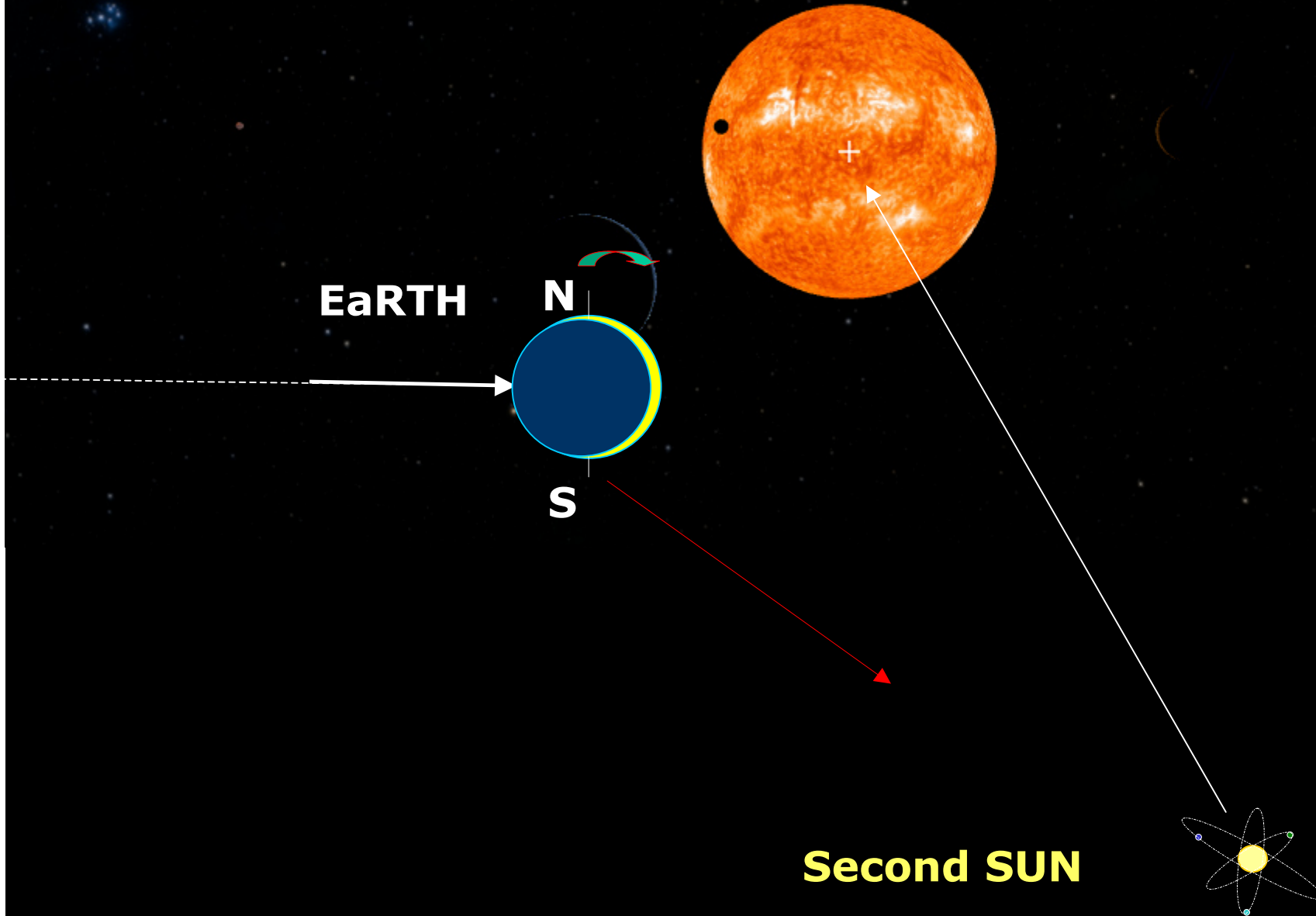
23.9.2016 situation

EaRTH

N

S

Second SUN



What is happening here?

The Virgin Mary says:

The earth will continue to move from its axis, without mankind's knowledge. The sea will increase in quantity, leaving thousands of submerged cities. Stormy winds ever seen in quiet city, will demolish houses in a second. magnetic storms will bring fear and terror in the big cities. Sleeping volcanoes are going to wake up leaving a trail of destruction. September 10, 2006 [by prophecies Ferreira]

There will be an imbalance in the gravitational force of the Earth, which will attract the giant who is far away. 2807 - 06.03.2007

Earth will lose its normal movement. The geography of the Earth will change. There will come a day when men's lives will never be the same. The ecliptic: because of this there will be great pain for the Humanity. 2509 - 13.04.2005

The Earth will tilt when the great approaches. The time it will be lost. The men will blend in front of what the Lord will allow 2832- 03/05/2007

The earth will shake and from the depth will be immense rivers of fire. Sleeping giants will rise and suffering will be great for many nations. The Earth's axis will move 3310- 24 April 2010

The Earth will lose its equilibrium and frightening phenomena will occur. 3.297 - 23 March 2010

now we have the proof everything is happening

The EFFECTS

It 's not so much a problem of delay of the fall season of 30 hours, but the fact that a STRENGTH NEVER SEEN is terribly compromising the Earth's orbit and consequently even more its surface resulting Tsunami, Hurricanes and even more earthquakes never seen in a continuous sequence and extinct volcanoes of millennia that resurrect. All confirmed by crop circles, from the messages of the Virgin Mary to Anguera and now nothing less than by evidence.

The fact is that the thing will not diminish but will increase exponentially. As seen in the CALENDAR 2017, by April 22nd, 2017 the Earth axis will go out of 90 ° within 6 consecutive days, and then by May 13, 2017 we will be out of orbit. The December 21, 2016 will see how things will be evolved.

Jehovah's Witnesses Repent: satan has also changed the name of God the Father, and you have not noticed, you drank it all.

LUTHERANS, not easily you will arrive at LUTHER's 5th century.

Protestant, convert yourself to CHRIST EUCHARIST instead of protesting. GOD's anger is here and won't give a chance. What 's happening now, is not even the first drink and there is NOT a B PLAN.