

# **SECOND SUN**

## **Last turns round the SUN**

**OHIO great body passage. Computed speed and dimensions  
CONFIRMED BY CROP CIRCLE DECODING**

**For dates and references to CROP  
CIRCLES click on link:**

**[http://www.royaldevice.com/download/  
second-sun.pdf](http://www.royaldevice.com/download/second-sun.pdf)**

# **SECOND SUN**

**The naked eye sightings**

**and**

**SATELLITEs SHOTS**

**NIKON Coolpix L830 camera – same VIDEO ZOOM –  
1920x1080 Alabama – SECOND SUN central body (slow)  
21-12-2017 20:28/21:17                      26-06-2017 02:26  
Central body x 4 zooming**



**COLOMBIA videos 1-1-2018**

Andrigo Contreras Lopez  
45.476

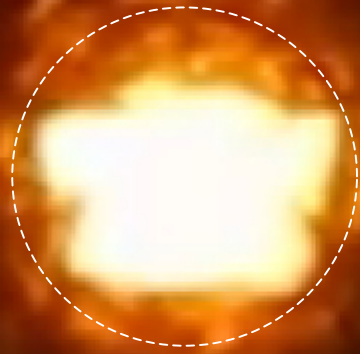
# CENTRAL BODY x 4 in 6 months

VIDEO 21-12-2017

1536 x 1375

VIDEO 26-6-2017

1536 x 1375





# 1-1-2018 COLOMBIA VIDEOS

Publicato da Rodrigo Contreras Lopez  
Visualizzazioni: 45.476



**A light will never be seen by men. It will be visible to human eyes and will contribute to great changes on EARTH. 2.792-30.01.2007**

COLOMBIA 1-1-18 the central body appears from behind the mountains, it also fully illuminates the BLACK outer part, like the MOON and spreads the reflected light of the SUN, then re-enters the "PENUMBRA" AREA of the EARTH (as for an eclipse ), then it shows only the incandescent central body and disappears in the night behind the EARTH



COLOMBIA 1-1-18 This is the CENTRAL BODY of the SECOND SUN taken without a mobile phone zoom



x 4 zooming

x 4 zooming

x 4 zooming

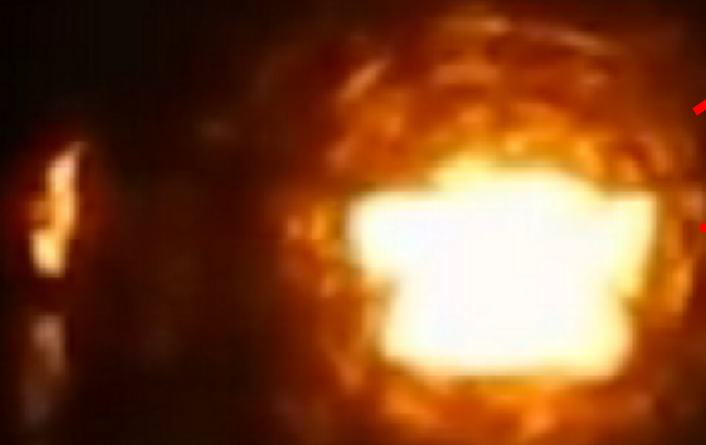


# SECOND SUN Central body comparison

Da VIDEO originale 21-12-2017

Zoom ottico Nikon x 34

Frame parziale da originale  
1536 x 1375 pixels



Zoom x 1 / 21-12-17



x 1 colombia 1-1-18



x 4

x 4

Non si hanno le caratteristiche del telefonino. Dalla ripresa si nota essere usato in grandangolo. Confronto abbastanza reale

BECKYs brown dwarf – during night time  
NeNo FILTER used - 26-6-2017 – 02:26 A.M.  
It's here. All calculations made were correct to the 21st  
July 2017 date. Distance less than 1 U.A.

Original dimension 4608 X 3456 pixels

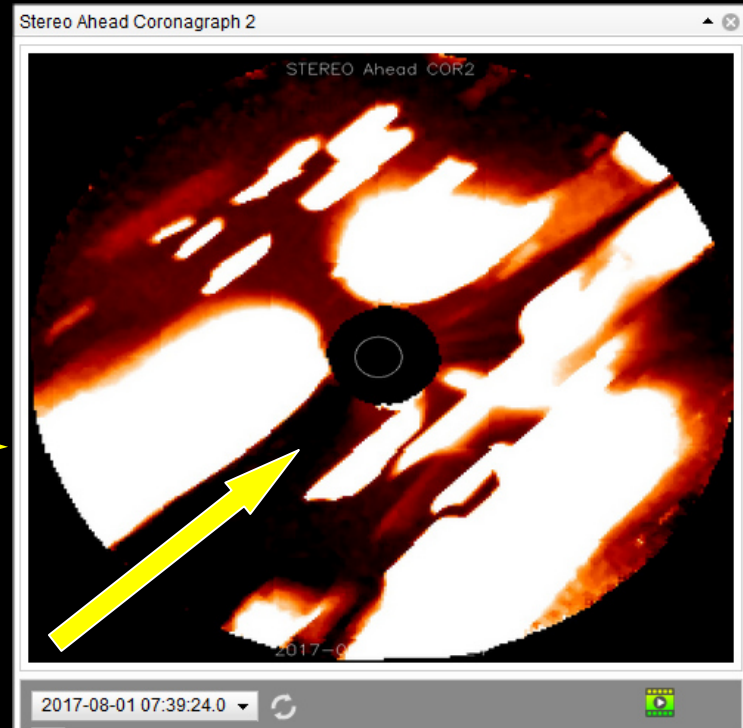


Becky Lewis  
Alabama Object  
6-26-17 2:26 AM

SECOND SUN brown star  
Pass at  $\sim 2/3$  millions Km  
from **STEREO A** satellite –  
only the central part shown  
in the  $8^\circ$  camera field



SECOND SUN MOVED PHOTO  
FROM EARTH AMATOR CAMERA  
SIMILAR TO THE SATELLITE PHOTO



1 august 2017 - 16:39:24



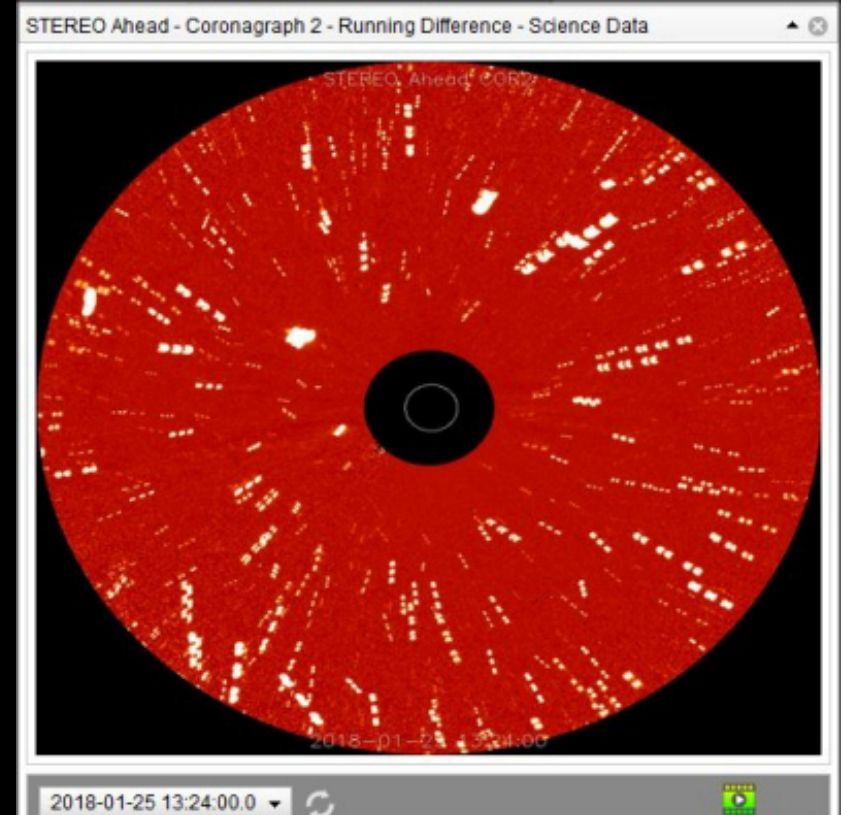
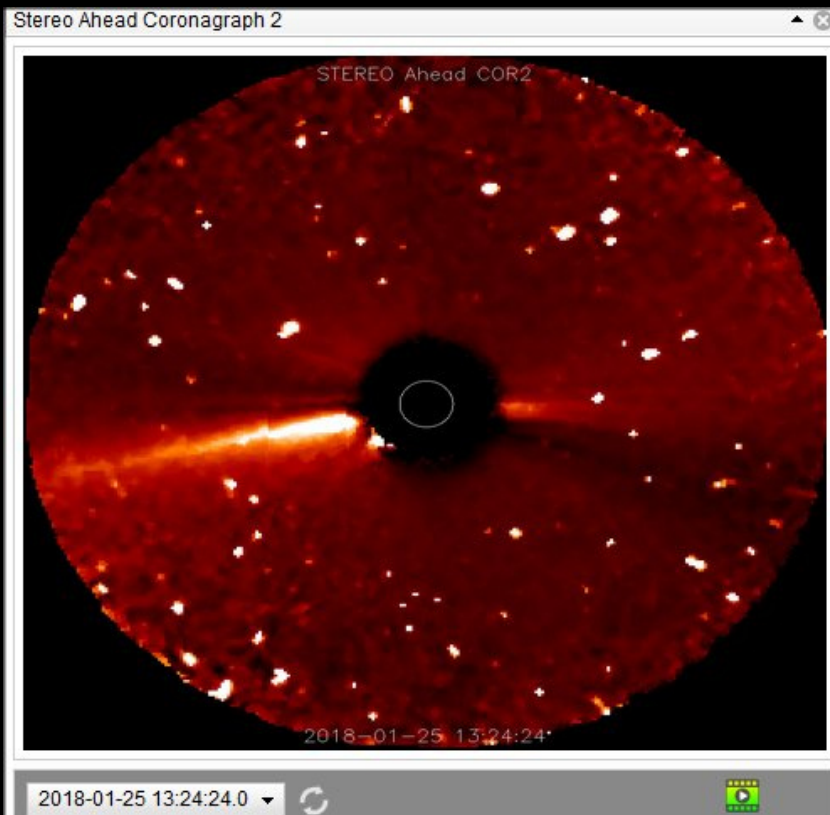


**moments. Shot of Julia.**

**It is not clear whether it is the CENTRAL BODY of the SECOND SUN. We know that in addition to it there are at least 3 other bodies of smaller size, detached pieces, and 5 planets/satellites. This could be one of the BIG bodies (C1-C2 or C3).**



**The celestial bodies of SECOND SUN are different  
and of different nature  
CENTRAL BODY rotates vertically +  
OTHER 3 very fast BODIES taken from the  
satellites in orbit have 5 satellites in tow  
Also lot of meteor showers  
All the concerning were correct**





**Analizing data we have in hand**

**Given the angle with which the S.S. Has passed in front of the  
STEREO A satellite**

**A SINGLE ORBIT SCENARIO is PRESUPPOSED**

**ELLIPTICAL / CIRCULAR / VERTICAL**

**orbits – REDUCED ORBIT DIAMETER - focus towards SUN -  
FORWARD and RETURN -**

**SCENTED ORBIT and from the crop circles of 2018**

**The time of the ORBIT IS DECREASING (one orbit per month  
instead of 48-54 days) which means that the size of the orbit  
decreases and the centrifugal force is decreasing also and the  
collapse against our SUN is next**

**Here follows the PREVIOUS DATA ANALYSIS**

**First deductions were....**

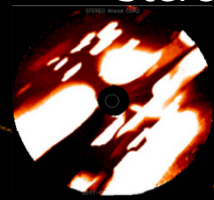
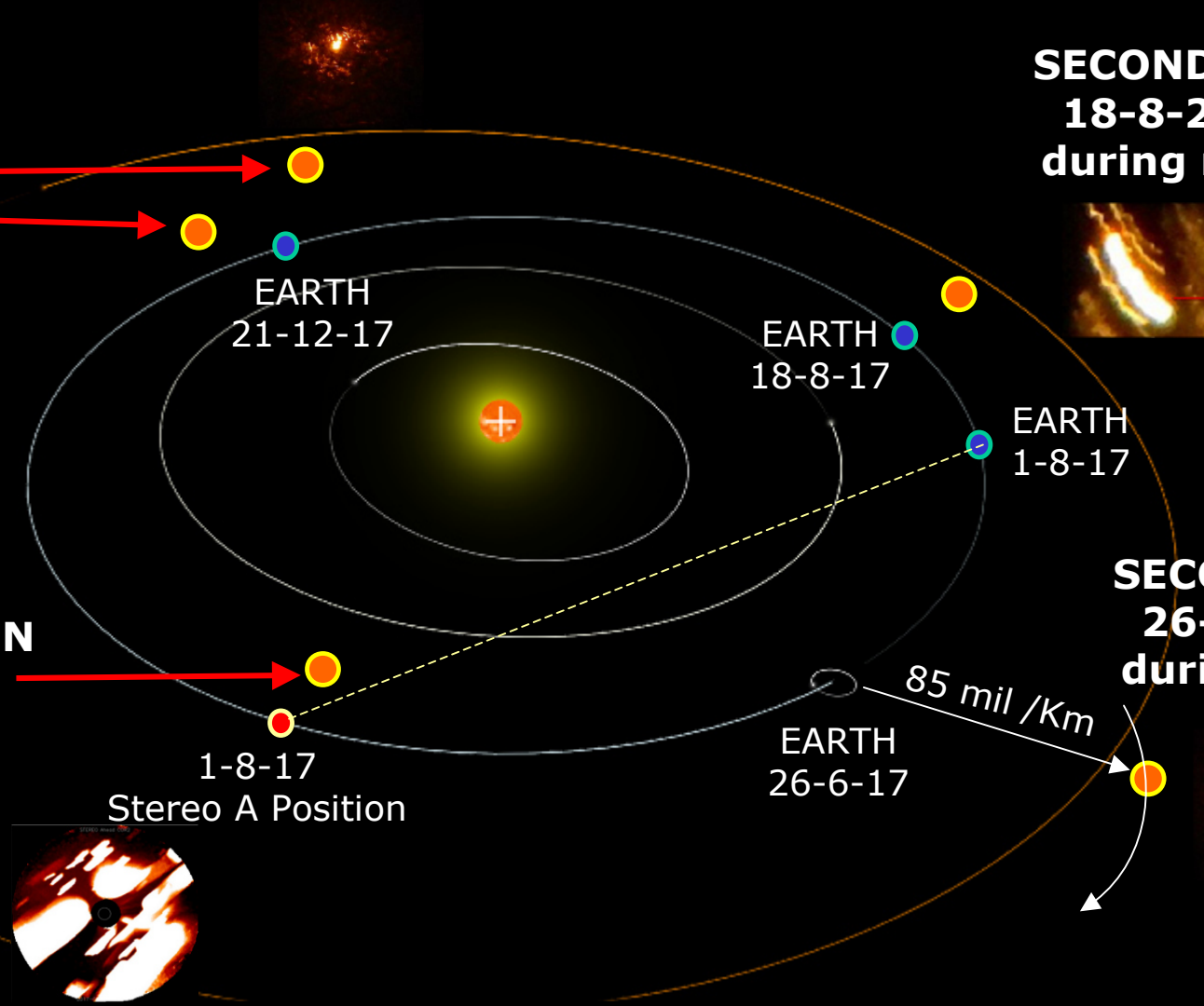
**SECOND SUN passage on 26-6-17, 18-8-2017 and 21-12-2017 at night, so behind the EARTH. 1-8-17 in front of STEREO A satellite, and 1-1-2018 at night in Colombia**

**SECOND SUN during night**  
21-12-2017  
1-1-18

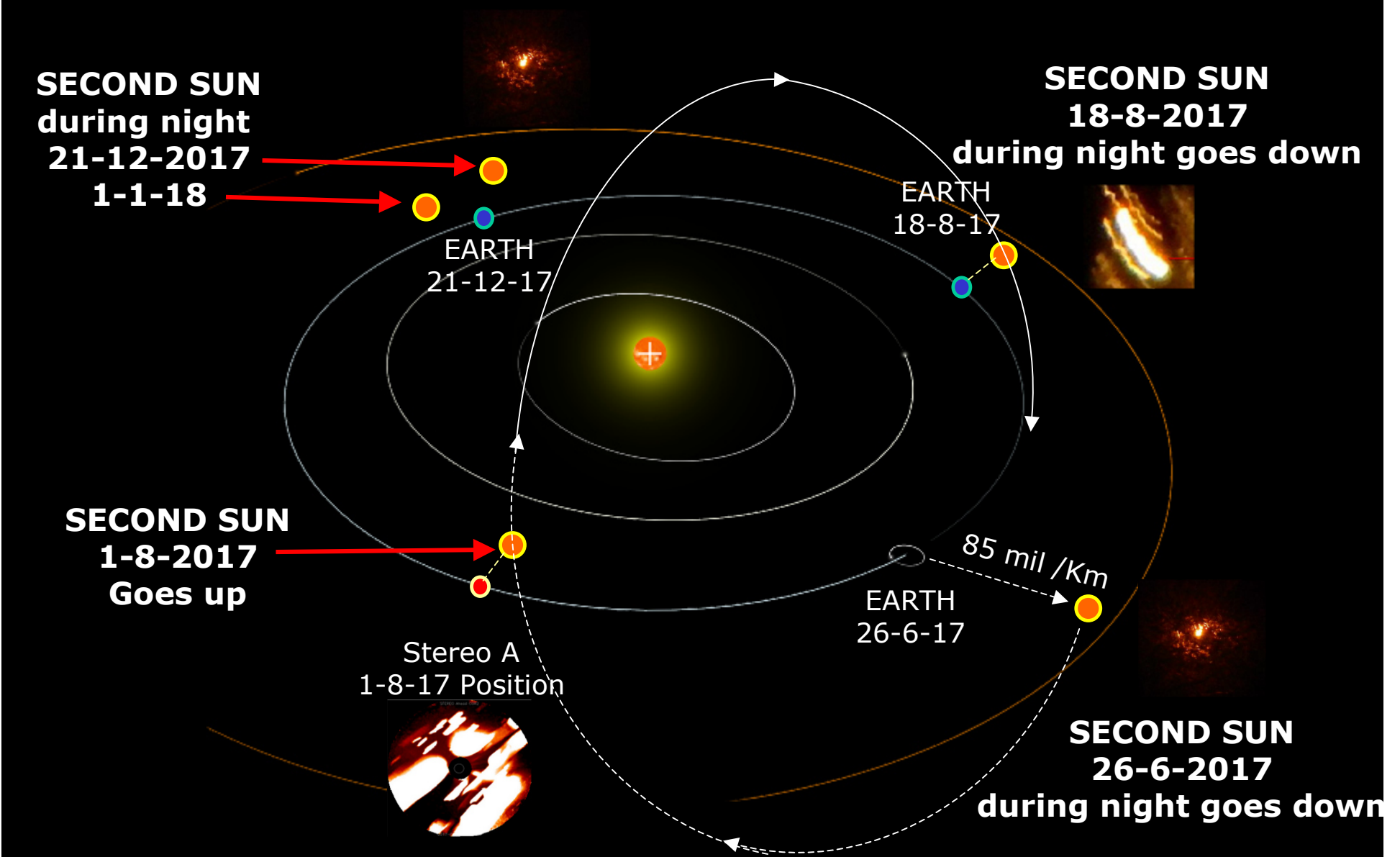
**SECOND SUN**  
18-8-2017  
during night

**SECOND SUN**  
1-8-2017

**SECOND SUN**  
26-6-2017  
during night



**SECOND SUN passage on 26-6-17, 18-8-2017 and 21-12-2017 during night, so behind the EARTH. 1-8-17 in front of STEREO A**



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**Here follows the PREVIOUS DATA ANALYSIS**

**Speaking about the CENTRAL NUCLEUS of the SECOND SUN  
Not having other photos and shooting, it does not mean that  
there have not been passages in subsequent months.**

**Two steps are significant:**

**26-6-17 SECOND SUN descends to the horizon**

**1-8-17 SECOND SUN rises upwards**

**In 36 days it completes the low part of the orbit.**

**Then in 18 days**

**from 1-8-17 to 18-8-17 performs the upper part of the orbit.**

**It means that the orbit is cleaved under the 2/3 ecliptic.**

**TOTAL vertical orbital time  $36 + 18 = 54$  day approx**

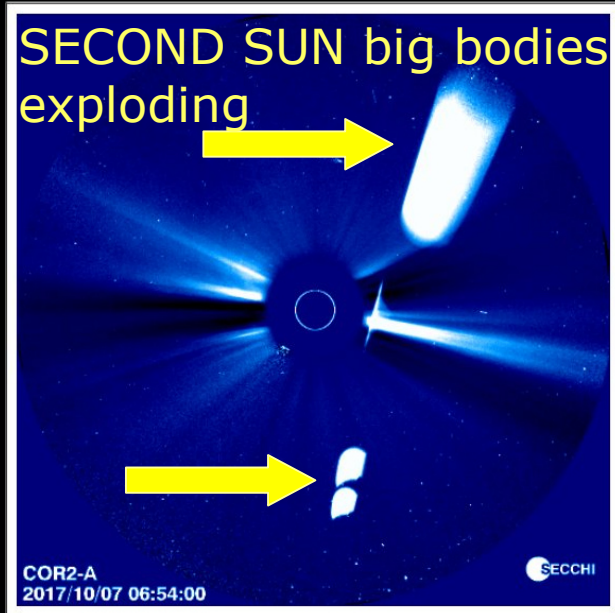
**Confirm 3 things:**

- 1. it is mainly seen from the southern hemisphere. Nasa, in fact, starts with his SOFIA plane to take it back to New Zealand on July 13th, 2017**
- 2 . all the crop circles that refer to its orbit indicate the same thing. They are designed keeping tractor traces apart from the central SUN**
- 3. In the northern hemisphere, sightings are always low in the sky and for a very short time**

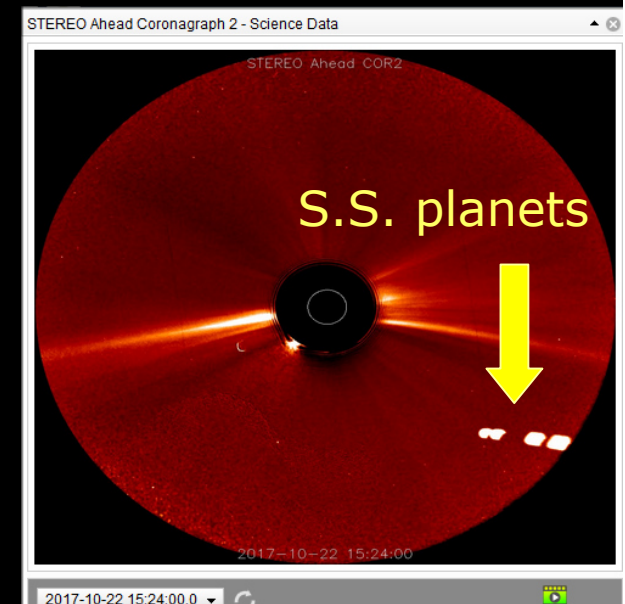
**Moreover, from FEBRUARY 2017 we have PASSAGES of the SECOND SUN FAST BODIES (we call them C1, C2 and C3) and its planets / satellites**

**The planets of the 3 BIG bodies of the S.S. they are resumed in steps. Each photo is made up of 9 superimposed photo shots taken in 10 minutes. In the single photo they appear as a sequence of shapes or points depending on the speed and distance at that moment from the satellite.**

**the BIG SECOND SUN BODIES leave a trail when the active central core explodes. It is probable that there will be 3 BODIES of this kind. So the CROP CIRCLES shows**



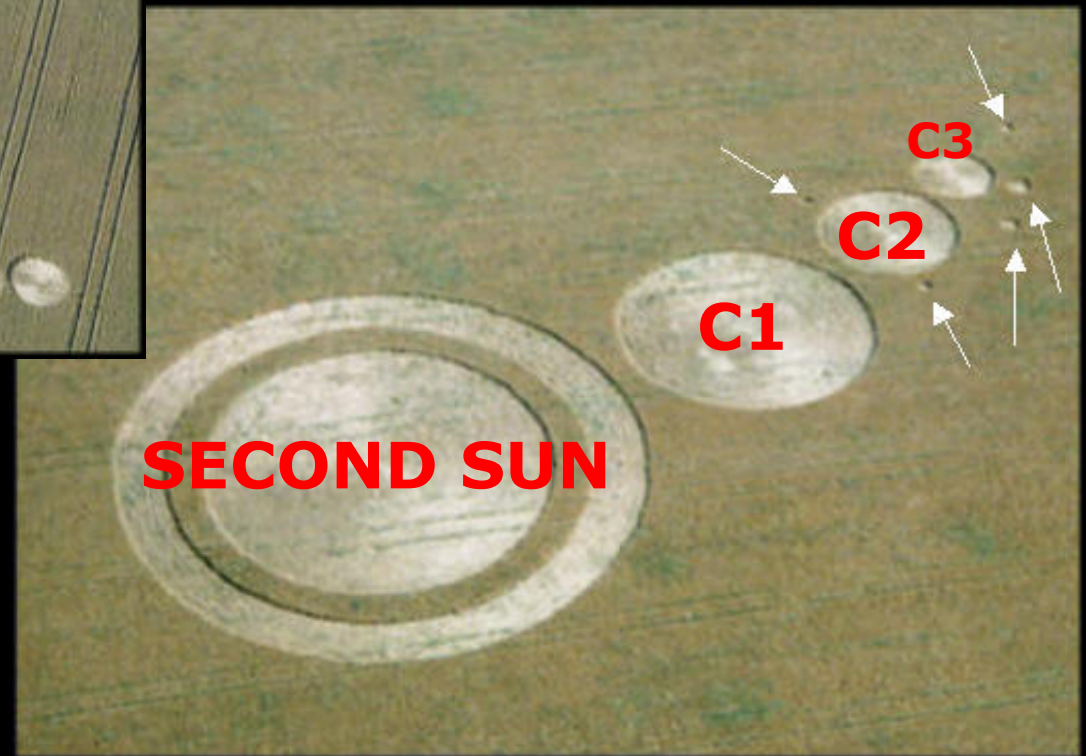
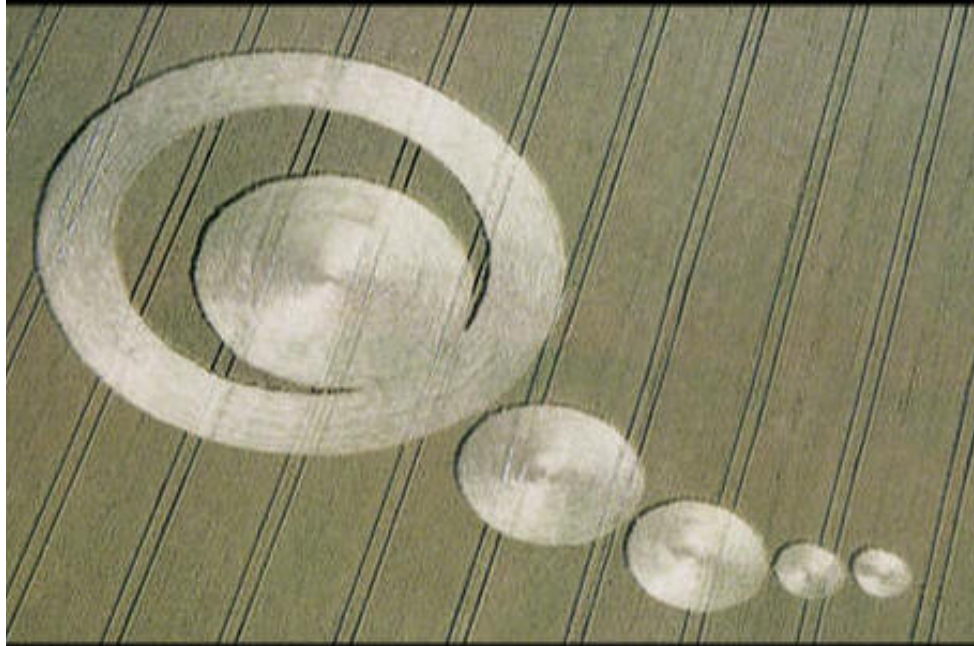
It seems that every pic is taken in a single click of the 9 that are performed. Each shot has an exposure time of 17/24 seconds





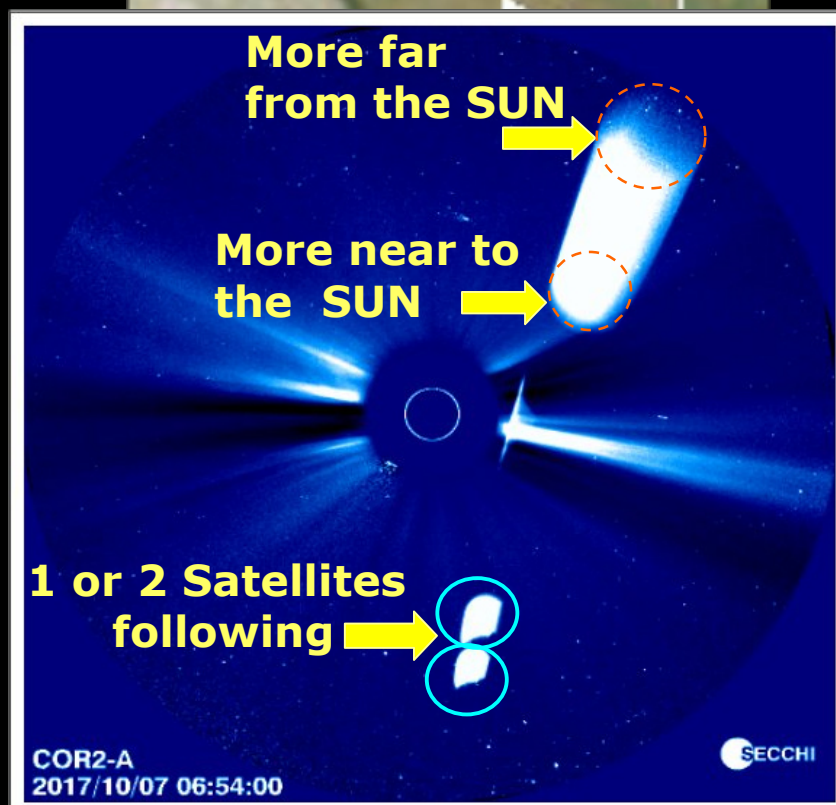
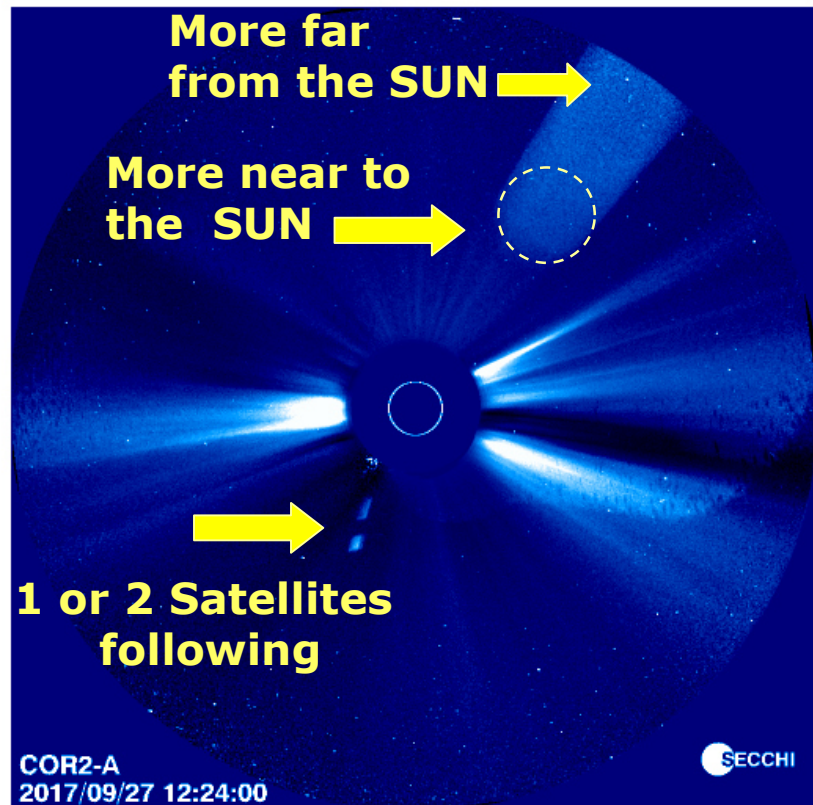
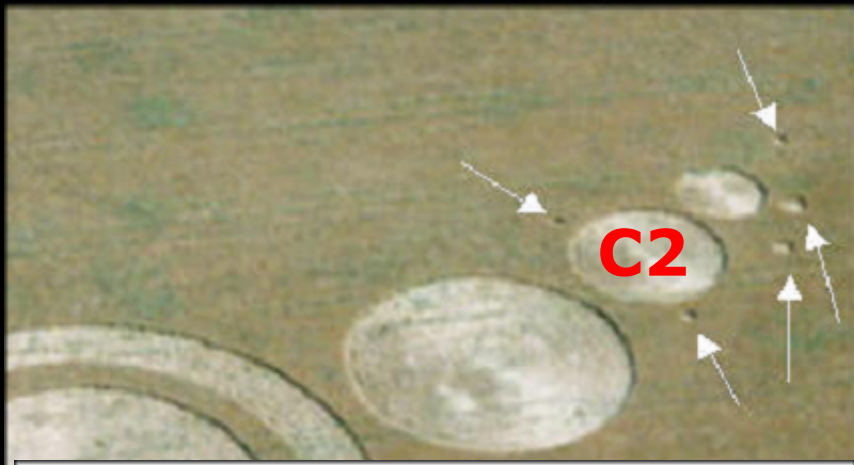
## SECOND SUN 3 BIG BODIES

24-7-1997 CROP circle - non-random date. The BIG BODIES were 4, but now they are only 3 and with 5 satellites following

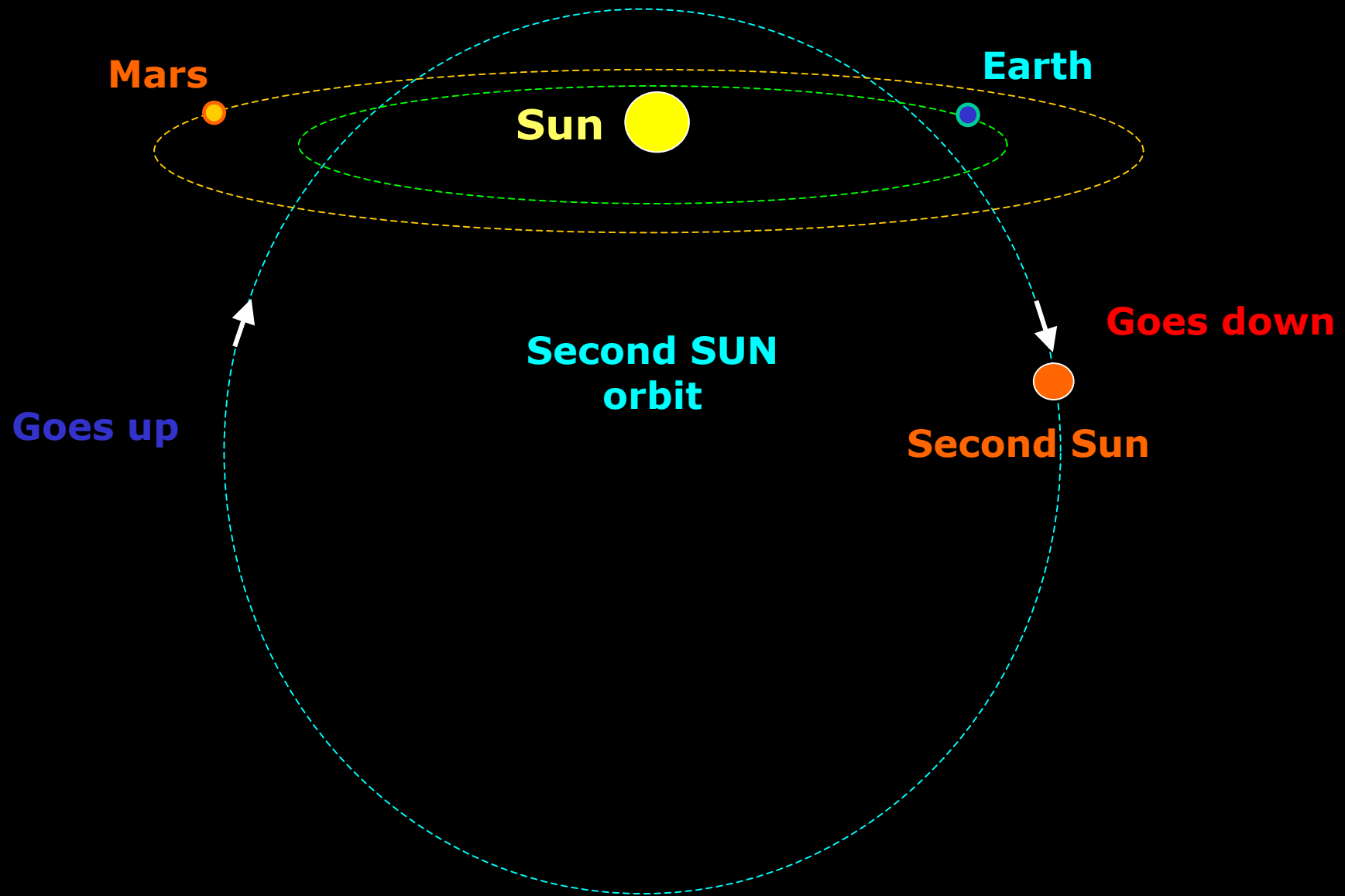




# BIG BODY: C2 and its 2 satellites 27-9-17 and 7-10-17 STEREO A passages



# FIRST RIVOLUTIONS BETWEEN Sun and SECOND SUN in the INNER part of the SOLAR SYSTEM – not to scale



# IMPORTANT CONSIDERATION

The STEREO A and LASCO satellites usually resume the 3 GREAT BODIES and their planets / satellites and leave the view within a few seconds, usually within a FRAME (a frame consists of 9 SHOTS for satellites and a shot for the big body). But when these are visible, due to their different orbits they are present on several frames for hours.

These, if possible normally are deleted to hide them to others.

THIS EXAMPLES EXPLAIN AL LOT

|                 |                      |                        |
|-----------------|----------------------|------------------------|
| <b>26-09-17</b> | <b>17:39 / 21:29</b> | <b>3 hours missing</b> |
| <b>18-11-17</b> | <b>06:54 / 09:24</b> | <b>3 hours missing</b> |
| <b>19-11-17</b> | <b>02:39 / 09:24</b> | <b>7 hours missing</b> |

# STEREO A - COR 2

**26-9-17 14:39** a frame missing

**26-9-17 17:39 / 21:29** 3 hours missing

23 Sept 03:24 + 3 days + 9:45 = 26 Sept 13:09

**The passage in front of the satellite has arrived late, which means that the orbit has moved or is a bit longer than the approximate calculations previously performed, bearing in mind also that in 3 days the satellite moves counterclockwise**

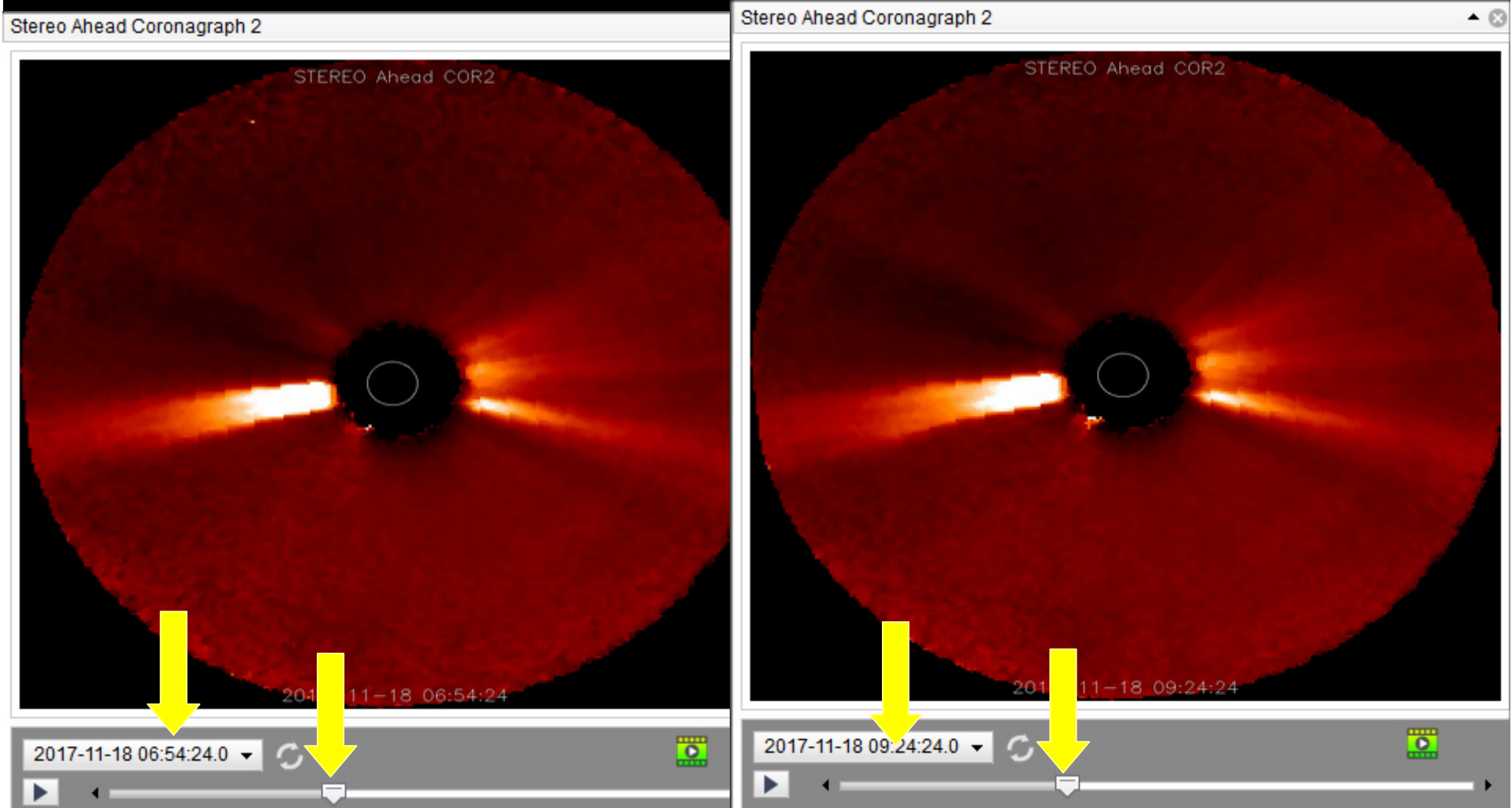
**27-9-17 02:54** frame missing  
**27-9-17 03:39** frame missing

2017-09-26 17:39:24.0

2017-09-26 21:39:24.0

# STEREO A - COR 2

18-11-17 06:54 / 09:24 3 hours missing  
Here the Beckys SECOND SUN has passed  
other frames missing





# STEREO A - COR 2

19-11-17 02:39 / 09:24 7 hours missing

**CENTRAL BODY of the SECOND SUN  
(Beckys)**

**Which probably  
came**

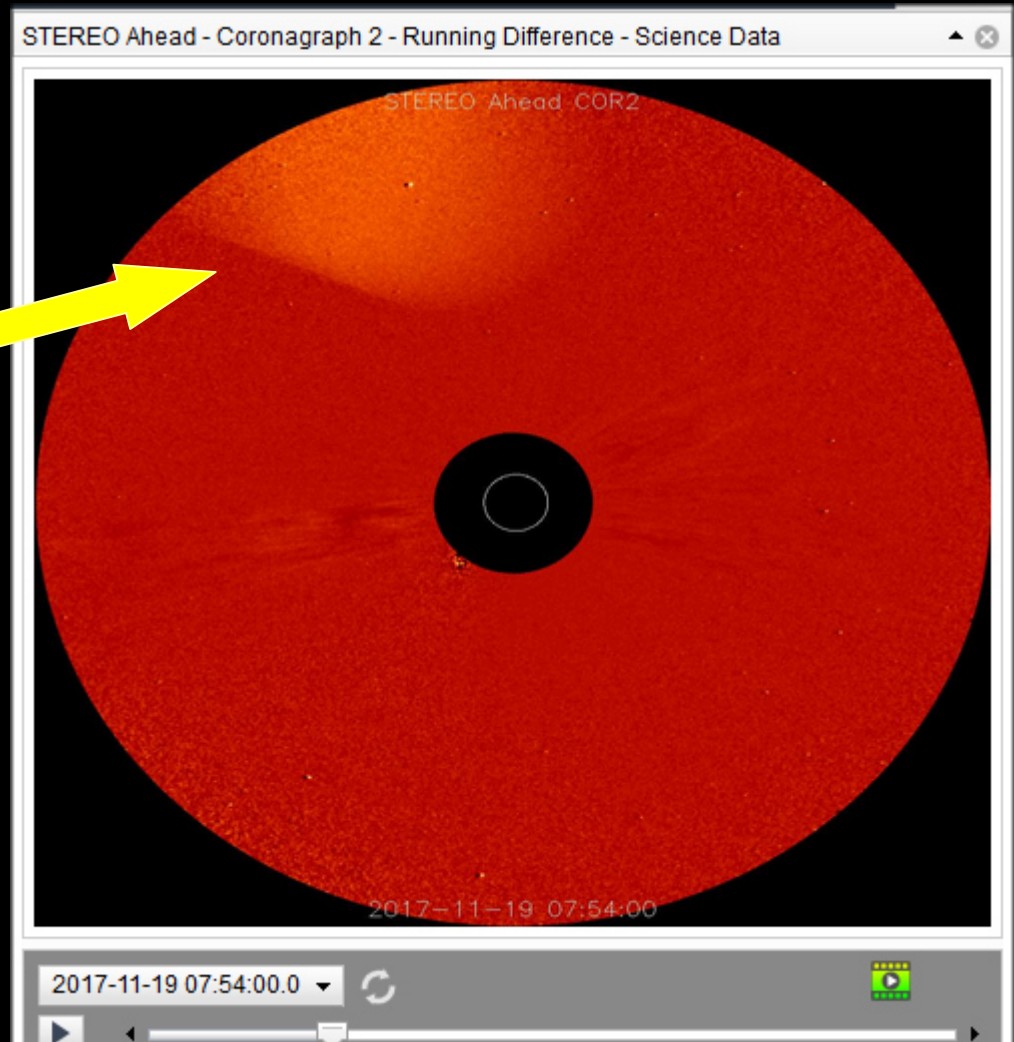
**back below**

**The ecliptic**

**But they forgot to**

**Remove this from the  
RUNNING DIFFERENCE**

**Other frames missing**



**Second Sun positions till January 2018**

**First rotation available  $\sim 50$  days. diminishing on each "revolution" round the SUN. Prospective view**

**SECOND SUN**  
1/3 orbit  
above  
 $\sim 17$  day

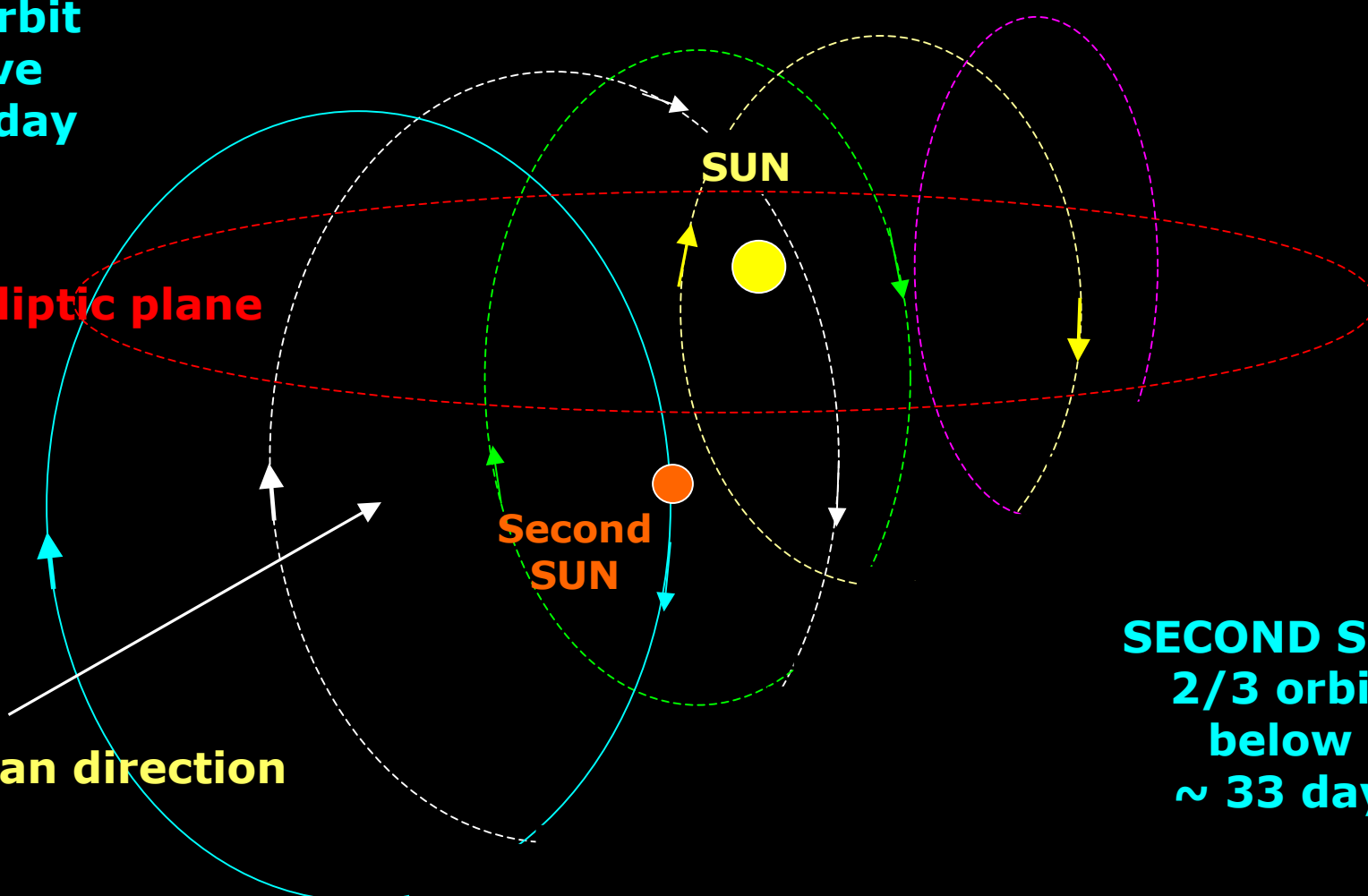
**Ecliptic plane**

**SUN**

**Second  
SUN**

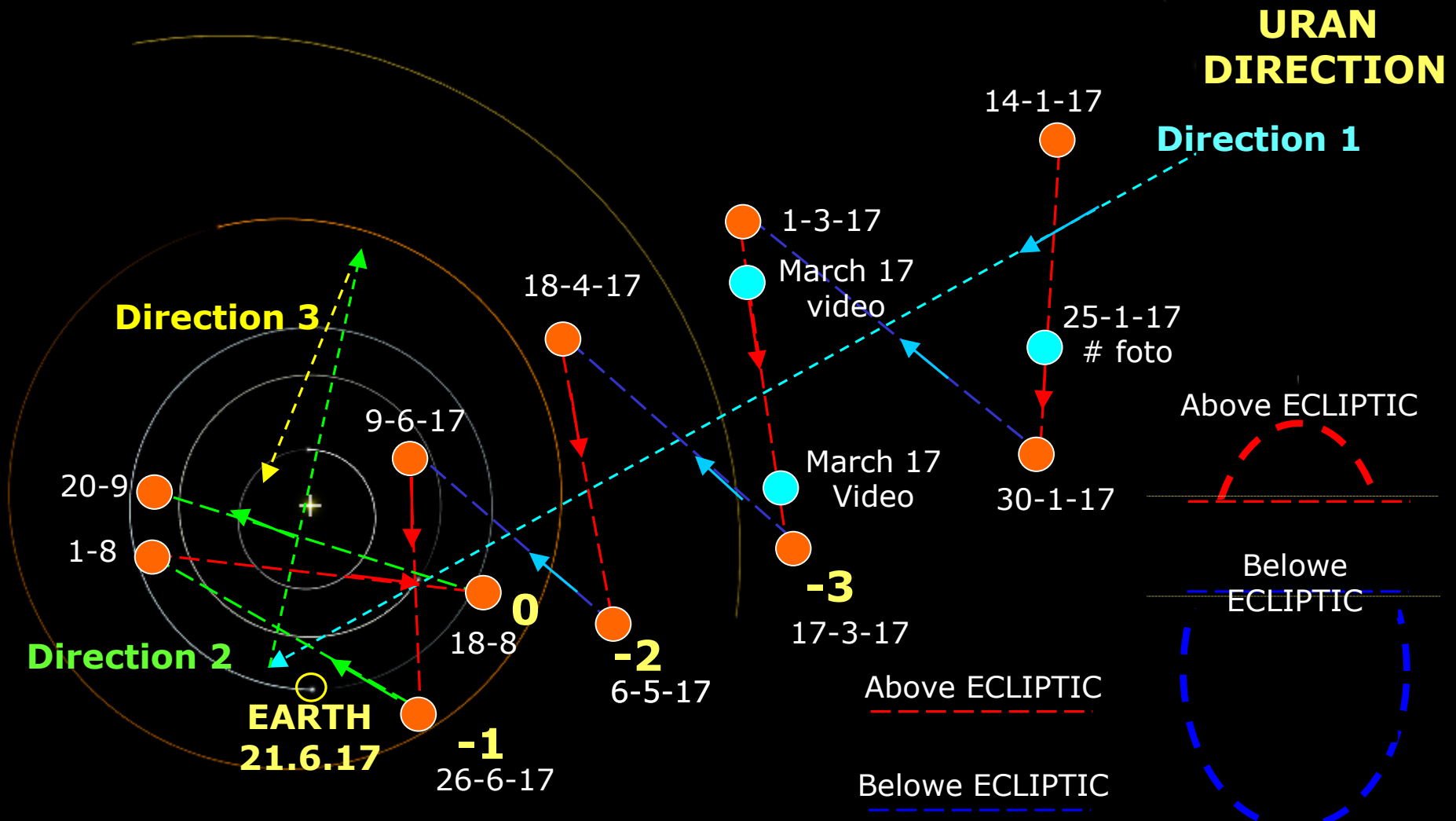
**SECOND SUN**  
2/3 orbit  
below  
 $\sim 33$  day

**From Uran direction**





**Position planets at 21-6-2017 and the vertical elliptical / circular orbit of SECOND SUN. VIEW from ABOVE the ecliptic, approaching from Uranus. IMPORTANT NOTE that from **Direction 1**, the attraction of our SUN from 26-6-17 has imposed **Direction 2** and then **Direction 3**. Everything is confirmed by the surveys, photos and videos over time**



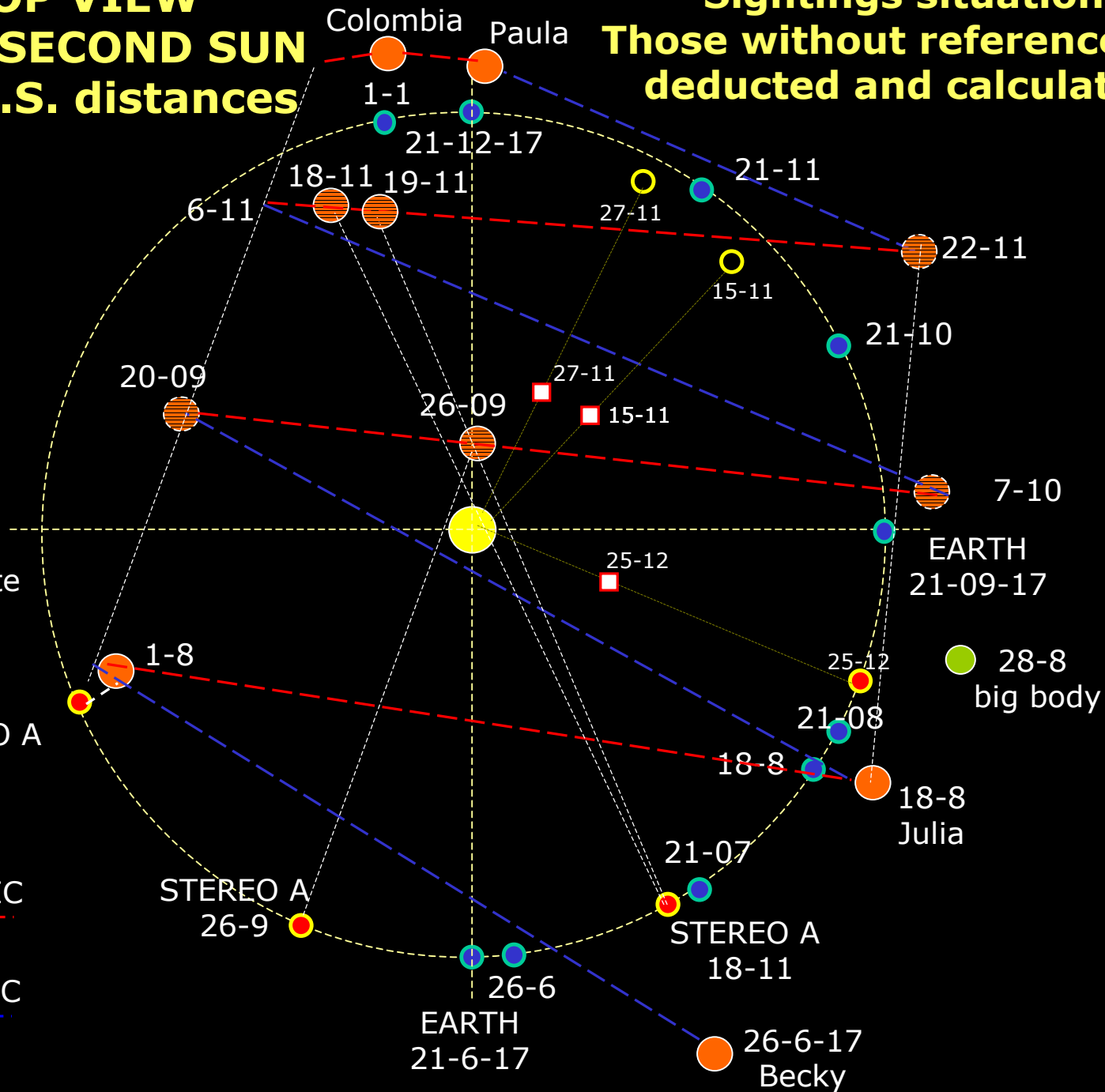
**ECLIPTIC TOP VIEW  
EARTH and SECOND SUN  
Positions, S.S. distances  
not to scale**

**Sightings situation  
Those without reference are  
deducted and calculated**

- EARTH
- STEREO A
- LASCO
- SECOND SUN
- big body
- big body  
Cought by satellite

Above ECLIPTIC

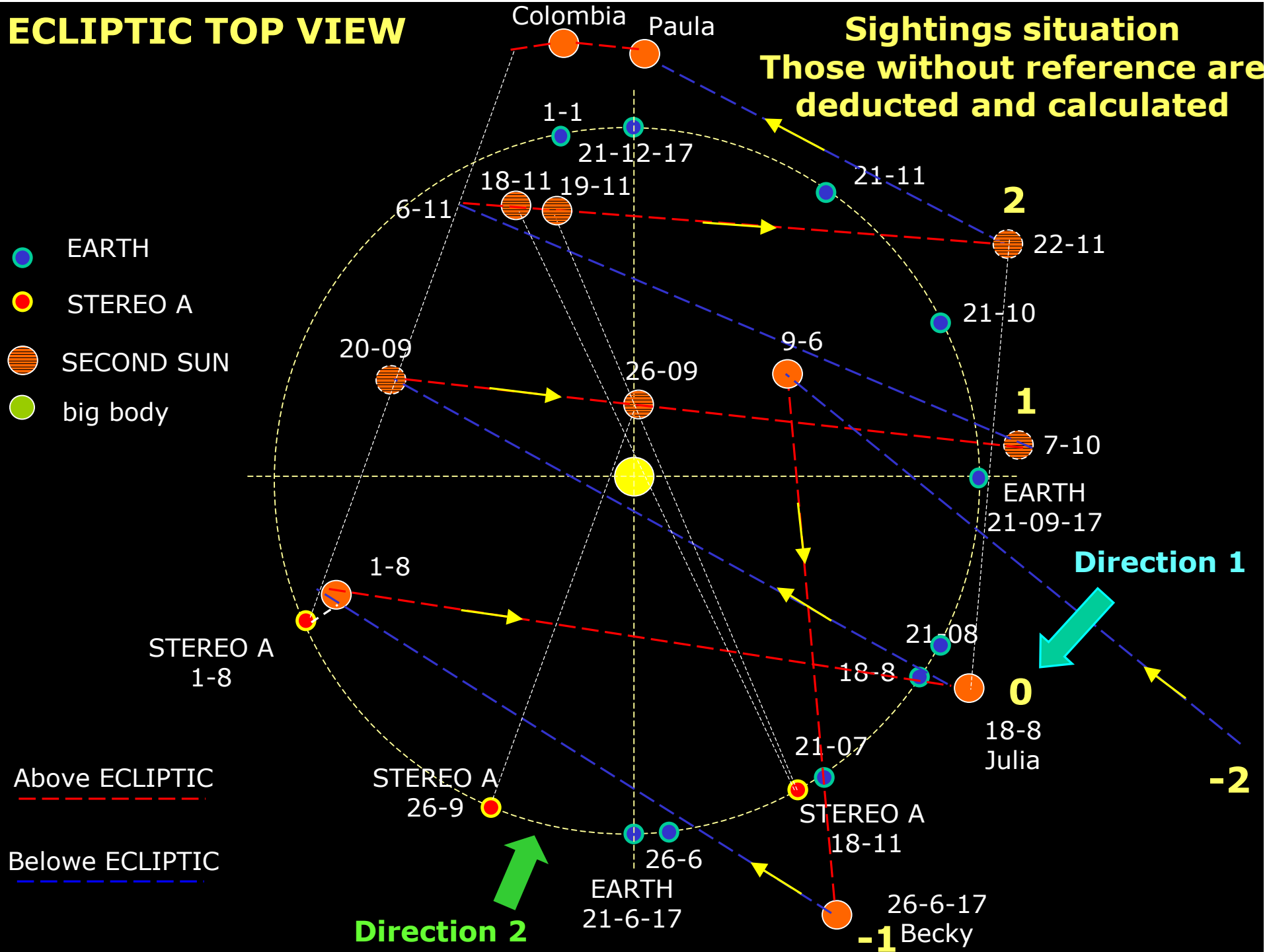
Below ECLIPTIC



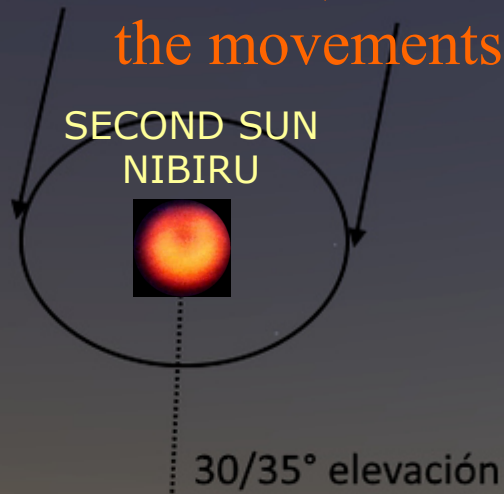
# ECLIPTIC TOP VIEW

**Sightings situation**  
Those without reference are deducted and calculated

-  EARTH
-  STEREO A
-  SECOND SUN
-  big body



# SECOND SUN (Nibiru system): the movements



Dragon  
companion

B  
Dragon

Planet X  
few hours  
Later the  
dragon

S

MARCH 2017: SECOND SUN seen from the SOUTH EMISPHERE was seen during the day with a movement of ROTATION, WE WANT TO BELIEVE our CORRISPONDING in Argentina, this is his DIAGRAM that also confirms the origin of the SECOND SUN from the Direction of URAN. Videos available on the "SECOND SUN" web page

**Now we get the next orbits, due to the strong attraction of our SUN and WHAT HAS BEEN PREVIOUSLY SEEN BETWEEN Direction 1, Direction 2 and Direction 3 still will continue**

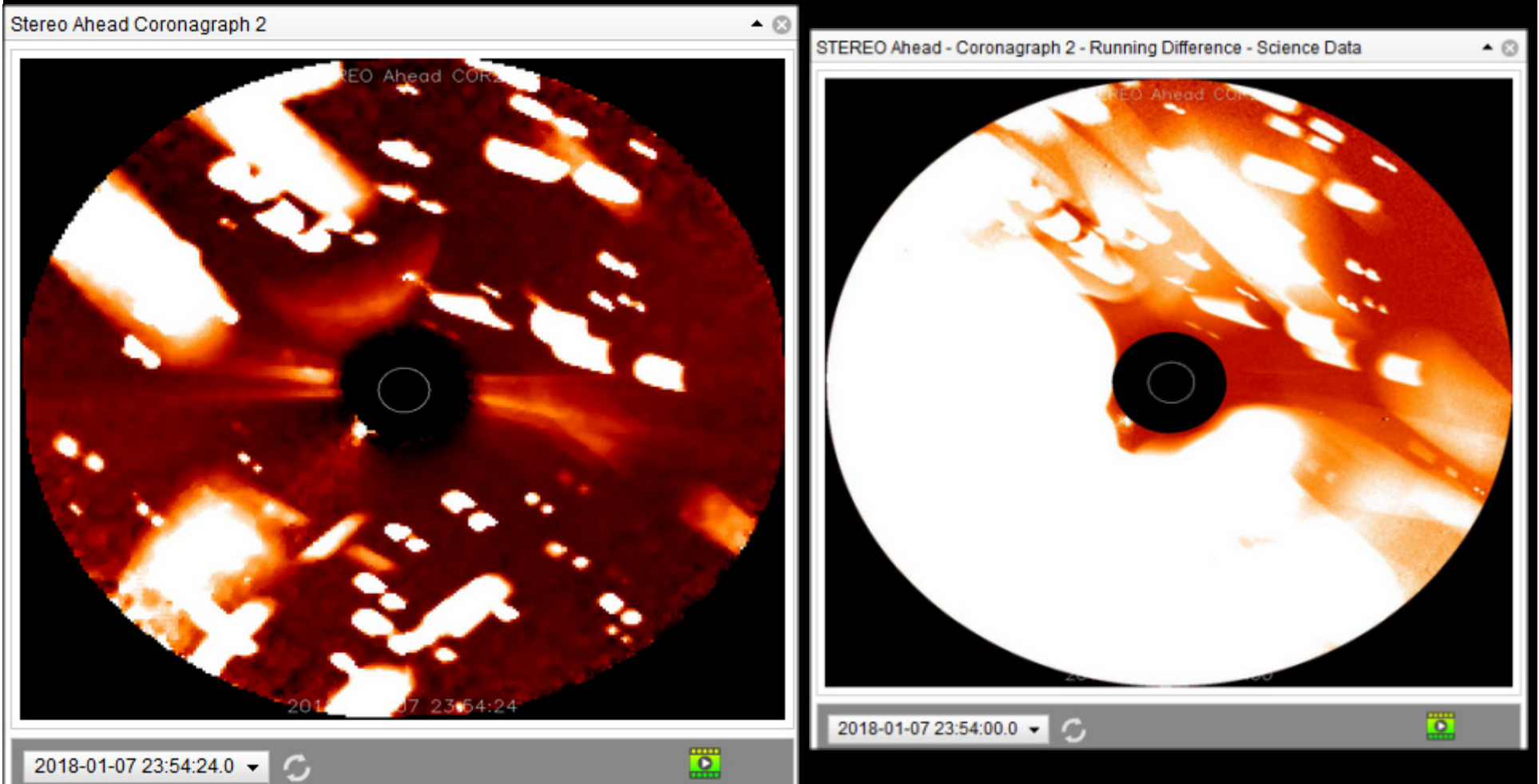
**S.S. will reverse the course again 3 times**

**And it will return to the SUN position by**

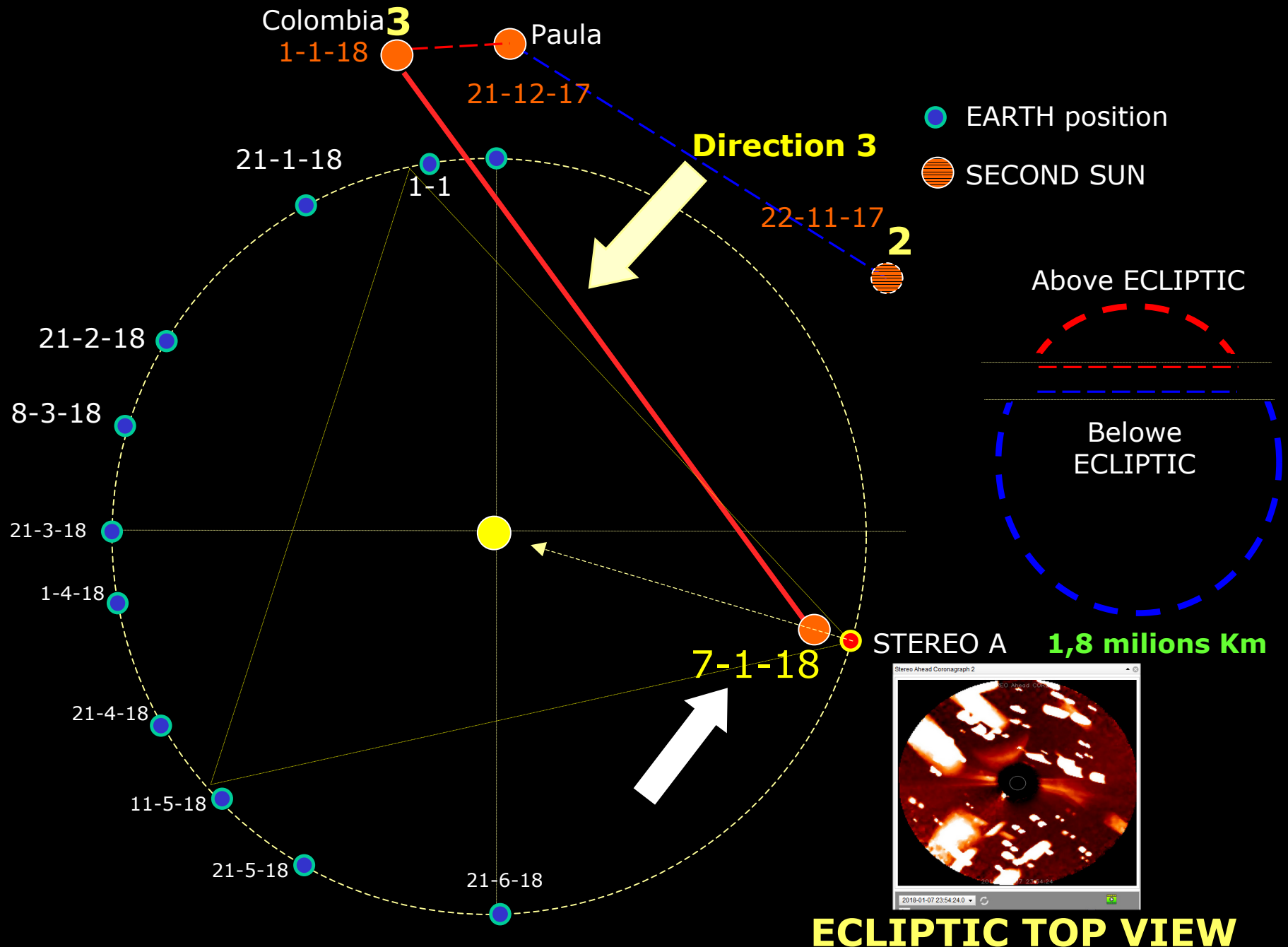
**Directions: 4, 5 and 6**

# The situation is the following

**7-1-2018 Second Sun passes above the ecliptic and gets in front of the STEREO A satellite at 1,8 millions Kms that snaps a photo on its screen.** So in few days time on the other side of the Earth orbit (see position on diagrams) **250 mil/km in 7 days :**  
**computed orbital speed  $\sim$  450 Km/s (EARTH 30 Km/s)**



# EARTH positions, SATELLITES: STEREO A e SECOND SUN



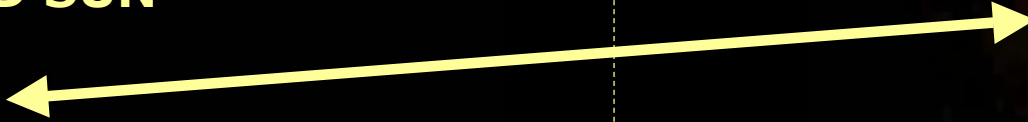


# GLASGOW 24-1-2018

THE AWESOME DIMENSION RESPECT THE MOON  
AT A DISTANCE GREATER THOUSANDS OF TIMES  
TOWARDS ORBITS OF MARS

SECOND SUN  
ZOOM AT MAX

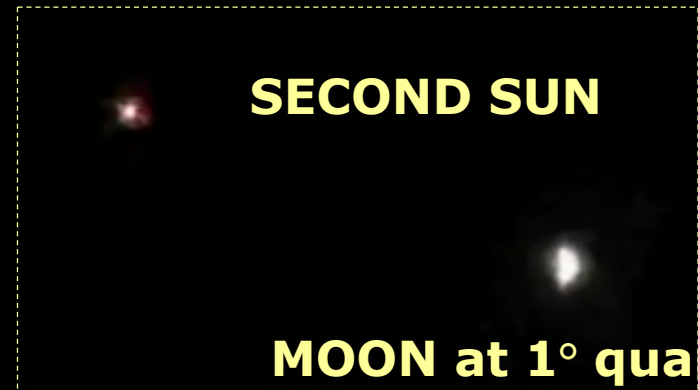
SECOND SUN



MOON at 1° quarter

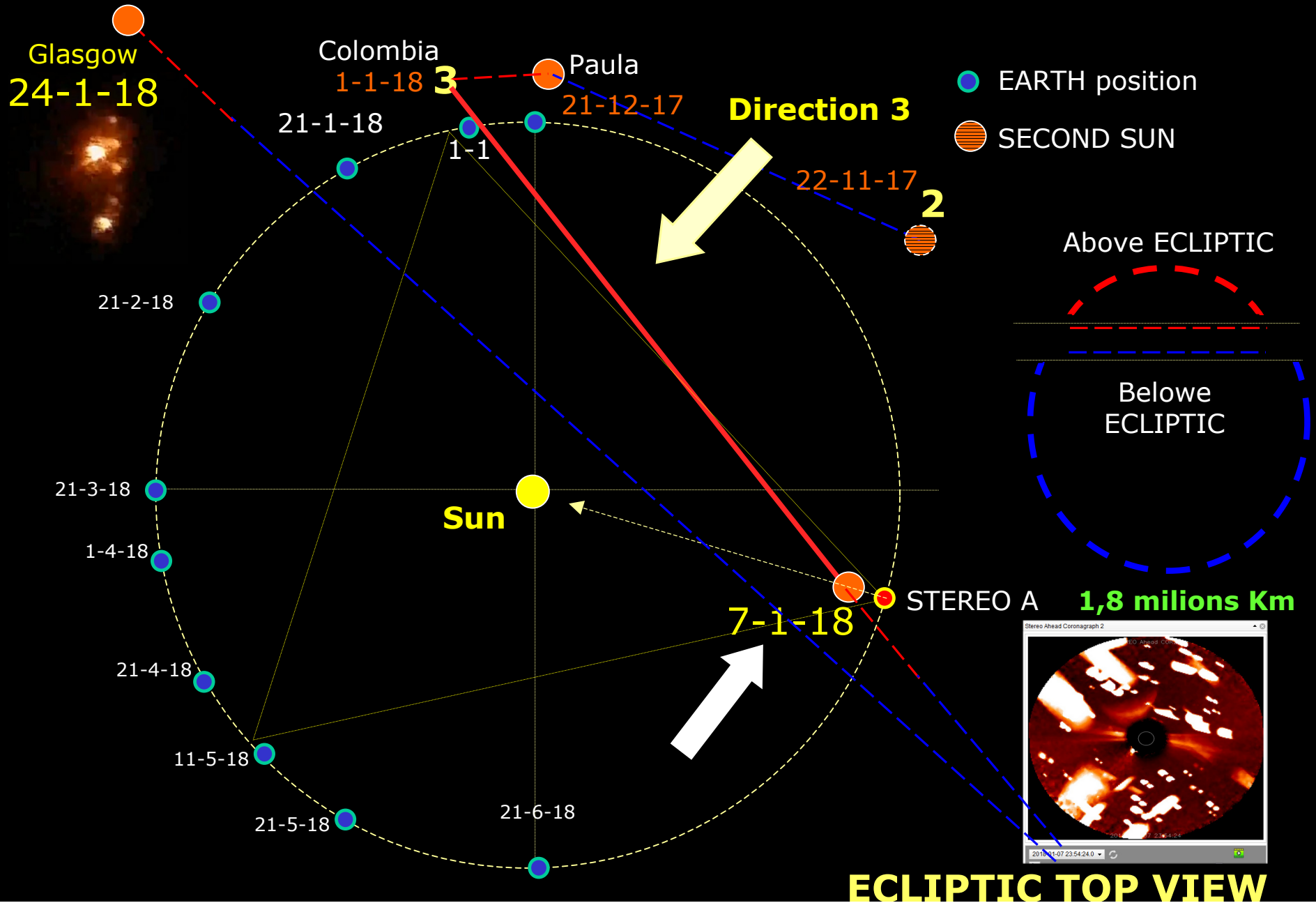
SECOND SUN

MOON at 1° quarter

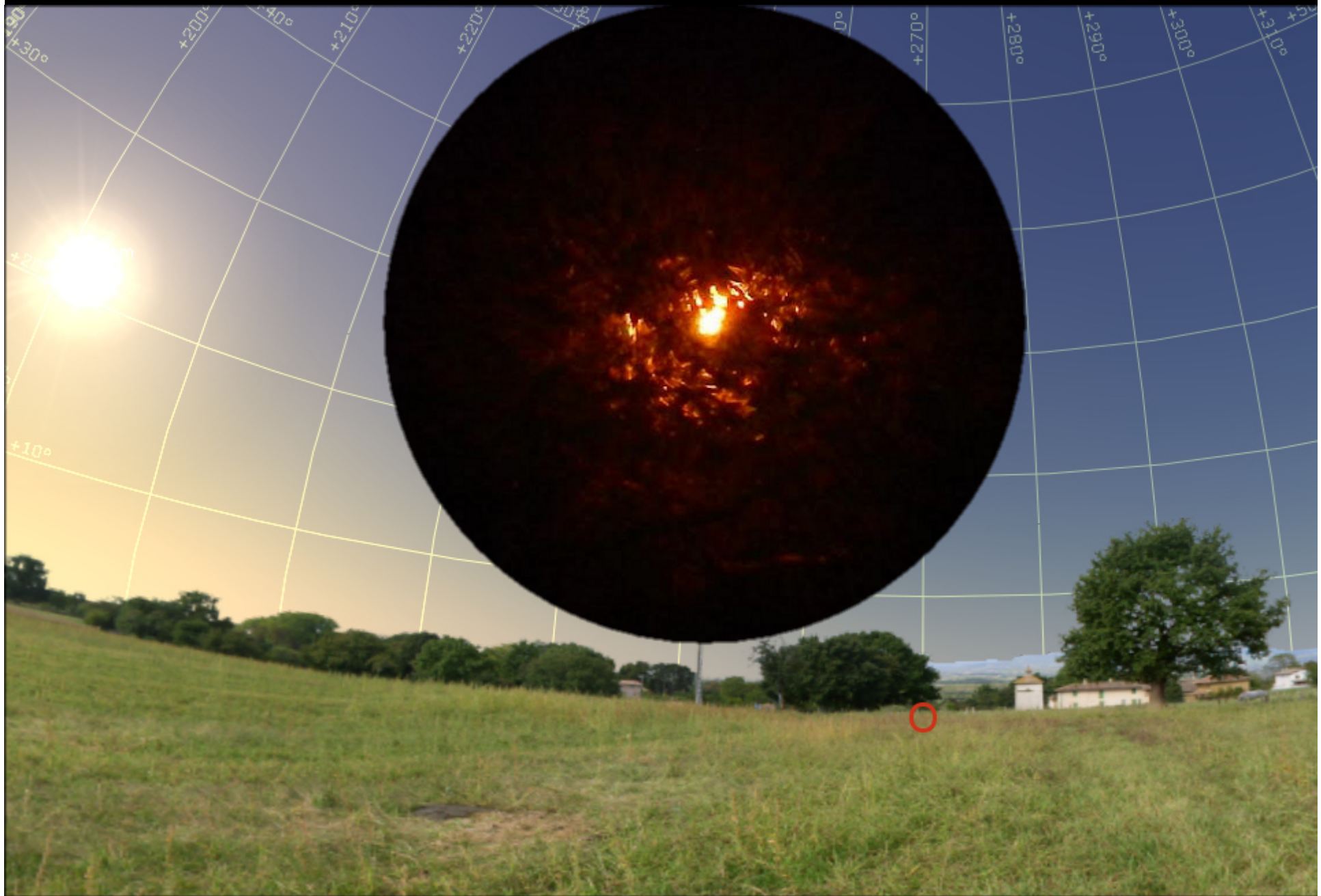




# EARTH positions, SATELLITES: STEREO A e SECOND SUN



**At 1,8 milions Km from EARTH we should see it as this**



**Dear children, it will come from above making a great shadow  
on EARTH and many men will die of terror when they see him**  
2.493 - 10.03.2005



| Data e ora |   |   |                 |   |    |   |   |   |    |
|------------|---|---|-----------------|---|----|---|---|---|----|
| Data e ora |   |   | Giorno giuliano |   |    |   |   |   |    |
| 2018       | - | 3 | -               | 8 | 15 | : | 1 | : | 25 |

**Those who use the Holy Rosary know that nothing will happen  
to them.**



# 2018 SATELLITE PASSAGES

8-1-2018 17:39.24 – 00:24.24  
7 hours recording missing

Plus others hours sporead out on 9-1-18

9-1-2018 17:39.24 – 01:24.24  
8 hours recording missing

10-1-2018 17:39.24 – 22:24.24  
5 hours recording missing

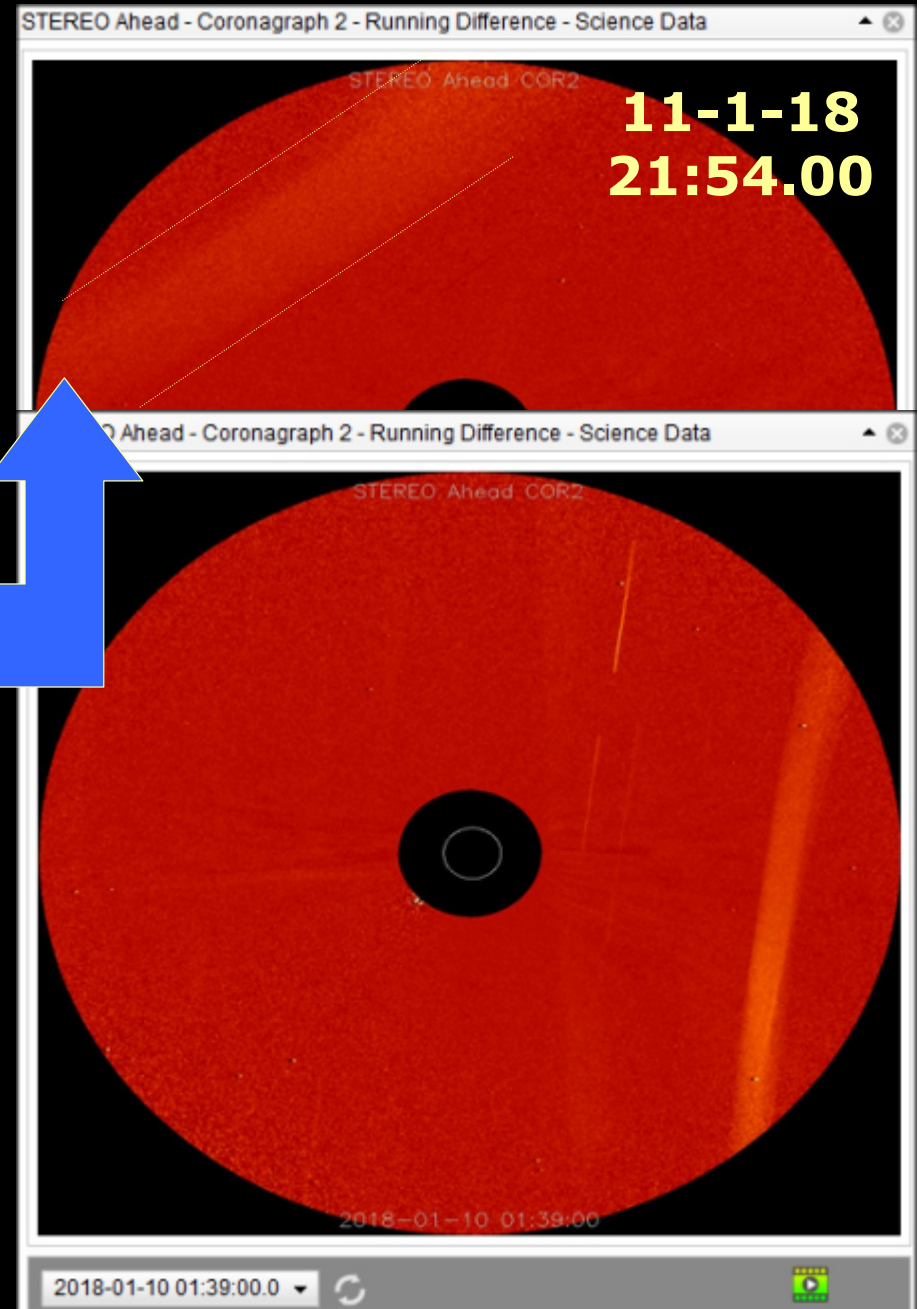
11-1-2018 17:54.24 – 20:54.24  
3 hours recording missing  
Here a passage not seen

12-1-2018 17:54.24 – 00:24.24  
7 hours recording missing

13-1-2018 02:39.24 – 05:54.24  
17:54.24 – 19:54.24

Missing 3,15 + 1 + 2 hours + ... others

15-1-2018 04:54.24 – 06:54.24  
Missing 2 + 3 + ... hours recording  
A probable passage of the SECOND SUN



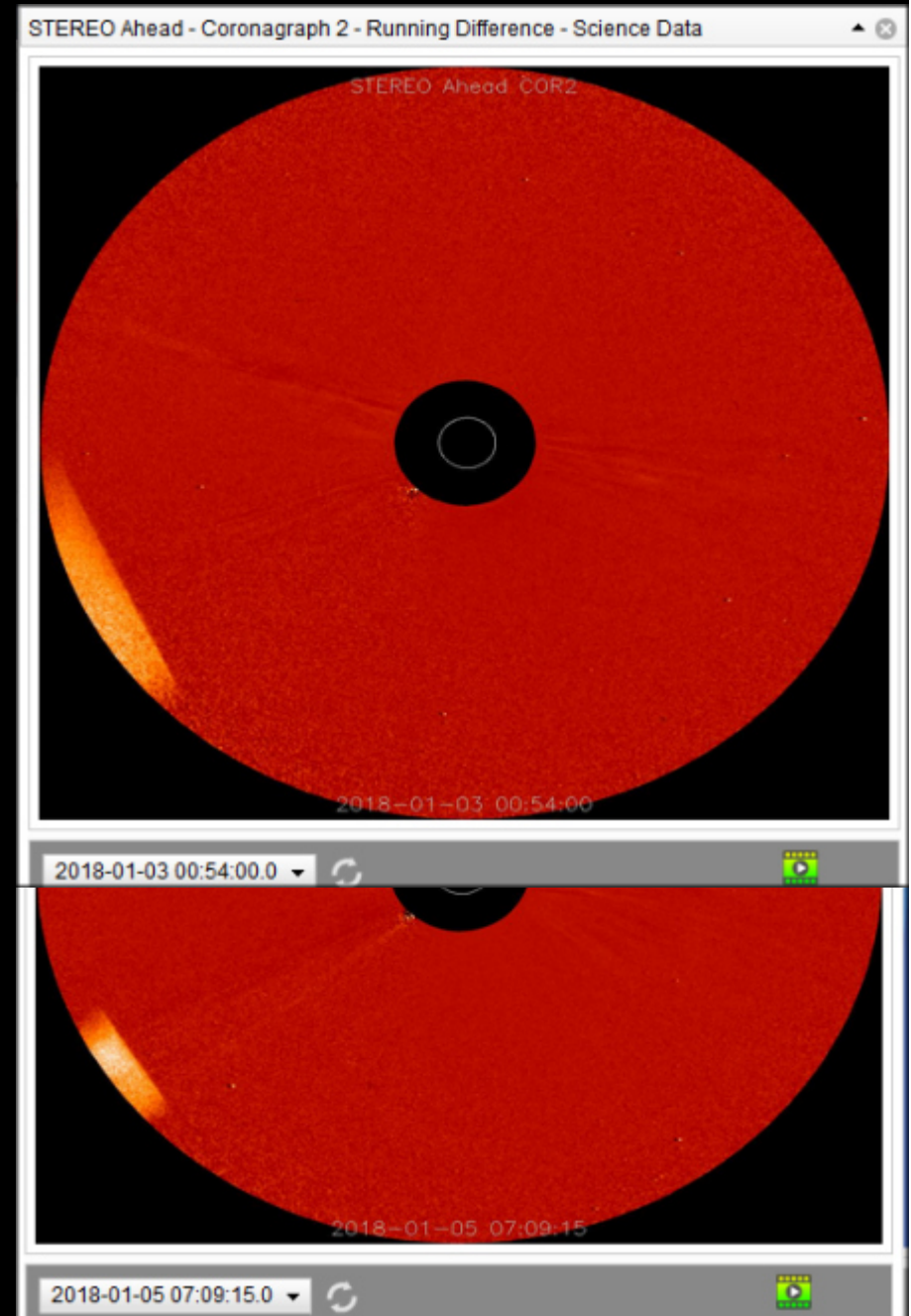
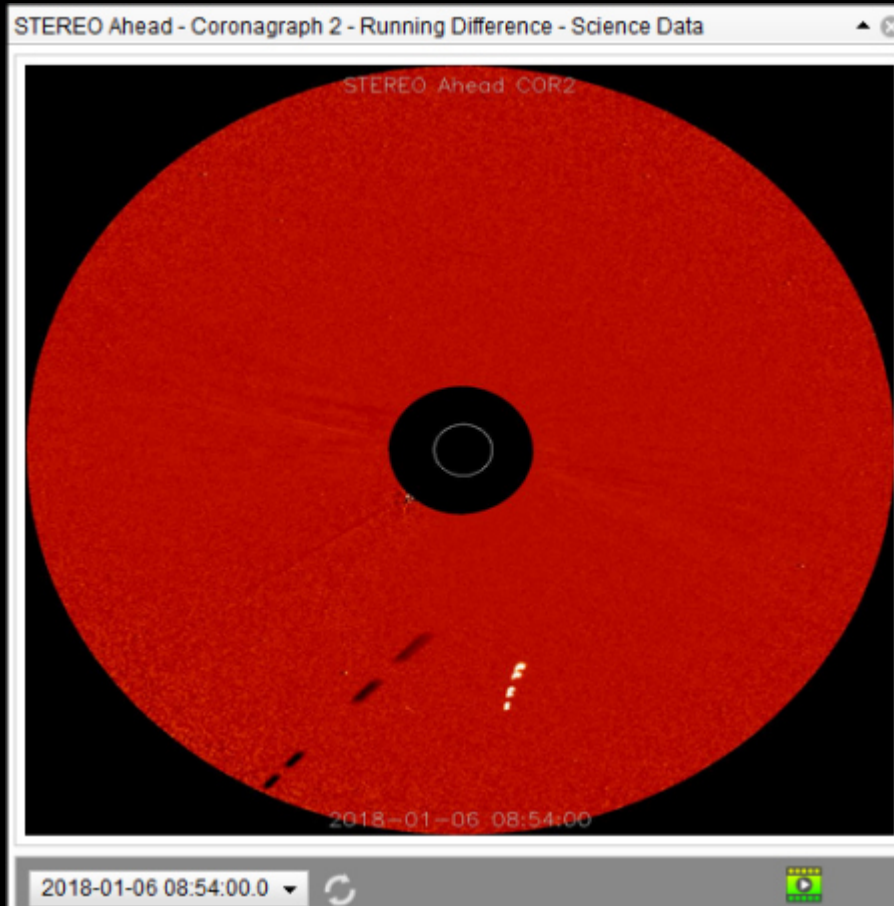
# 2018 SATELLITE PASSAGES

**4-1-2018 17:24.24 23:54.24**

**6,5 hours recording missing**

**5-1-2018 17:39.24 01:24.24**

**8 hours recording missing**



**The tendency of the movements of the SECOND SUN and its celestial bodies, from Direction 3, 4, and 5 to then in the future 6 seems to be a SPIRAL that tightens both in height and in width, becoming more circular rather than elliptic, and increase its speed towards the center accordingly.**

**The spiral at the end of each Direction 3/4 - 4/5, etc. OSCILLATES to the RIGHT and LEFT with respect to the SUN as if it were a SPRING swing, trying to self-center on the SUN. This depends on the INGENS of the masses and the FORCES.**

**Speaking instead of speed, it is easy to think that if the S.S. rotates on its orbit at a speed of about 450 Km / s, if its celestial body rotates around him 10 times for each orbit, its relative velocity to the EARTH becomes 10 times greater**

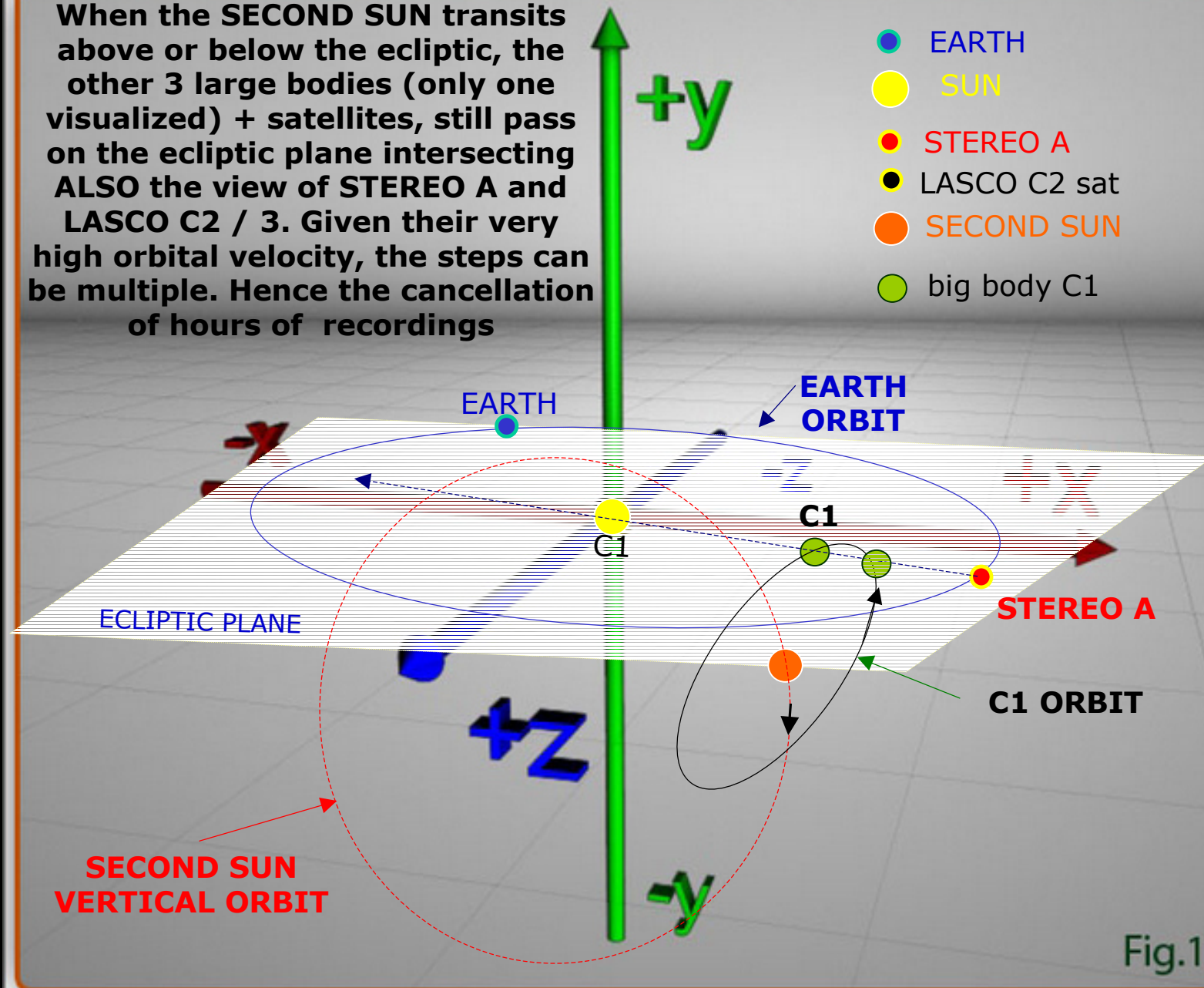
$$450 \times 10 = 4500 \text{ Km / s}$$

**But it seems that, from the disappearances of the recordings from the satellite, the rotations are much more, so that it is easy to get closer to the calculated 10x higher speeds.**



# What the other missing recordings mean - just one example of the big body C1

When the SECOND SUN transits above or below the ecliptic, the other 3 large bodies (only one visualized) + satellites, still pass on the ecliptic plane intersecting ALSO the view of STEREO A and LASCO C2 / 3. Given their very high orbital velocity, the steps can be multiple. Hence the cancellation of hours of recordings

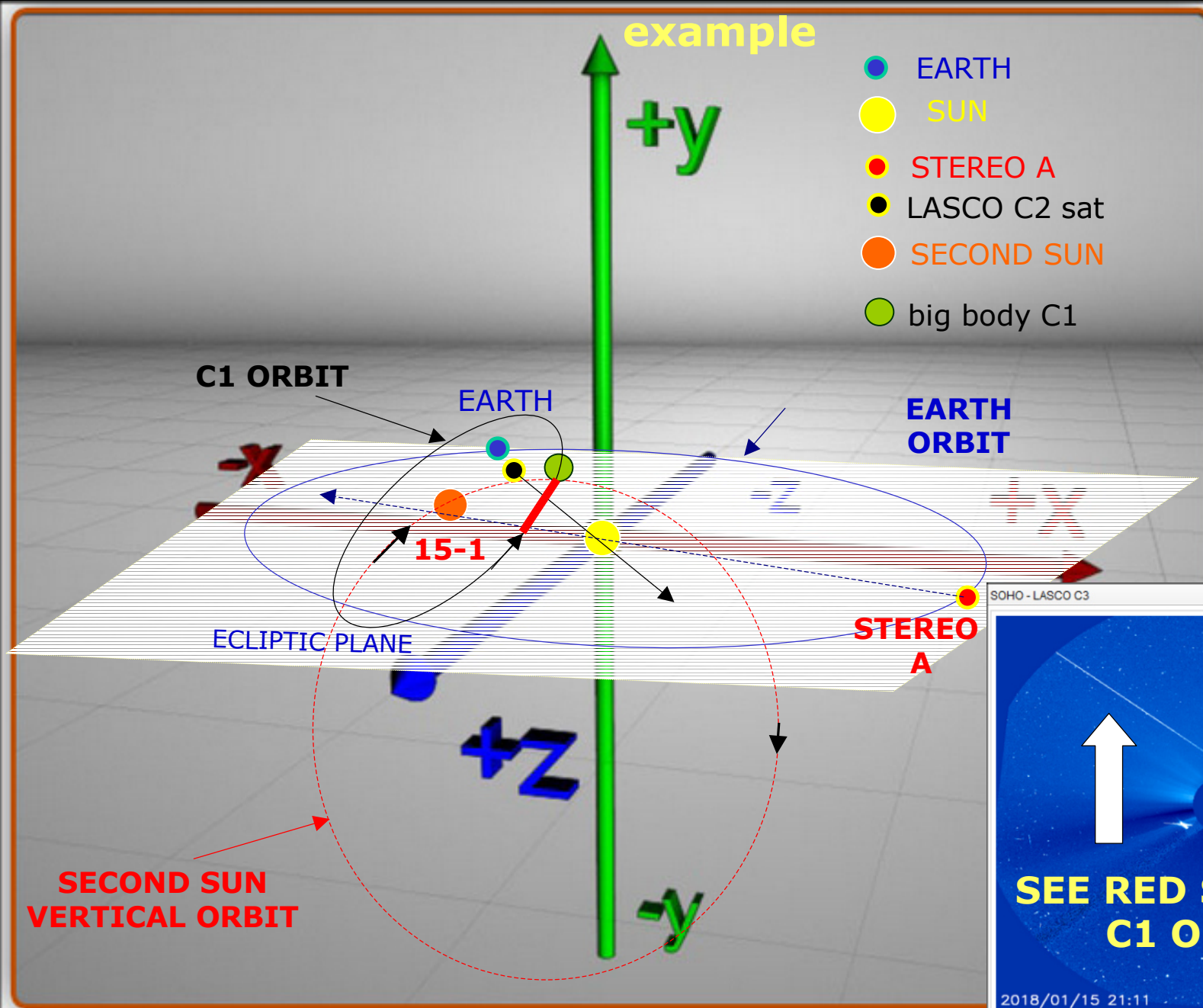


**It is also possible that these bodies are taken over by LASCO C3 while Stereo A takes over the S.S.- see**

**example**

- EARTH
- SUN
- STEREO A
- LASCO C2 sat
- SECOND SUN
- big body C1

**LASCO C3  
15-1-18  
21.11**

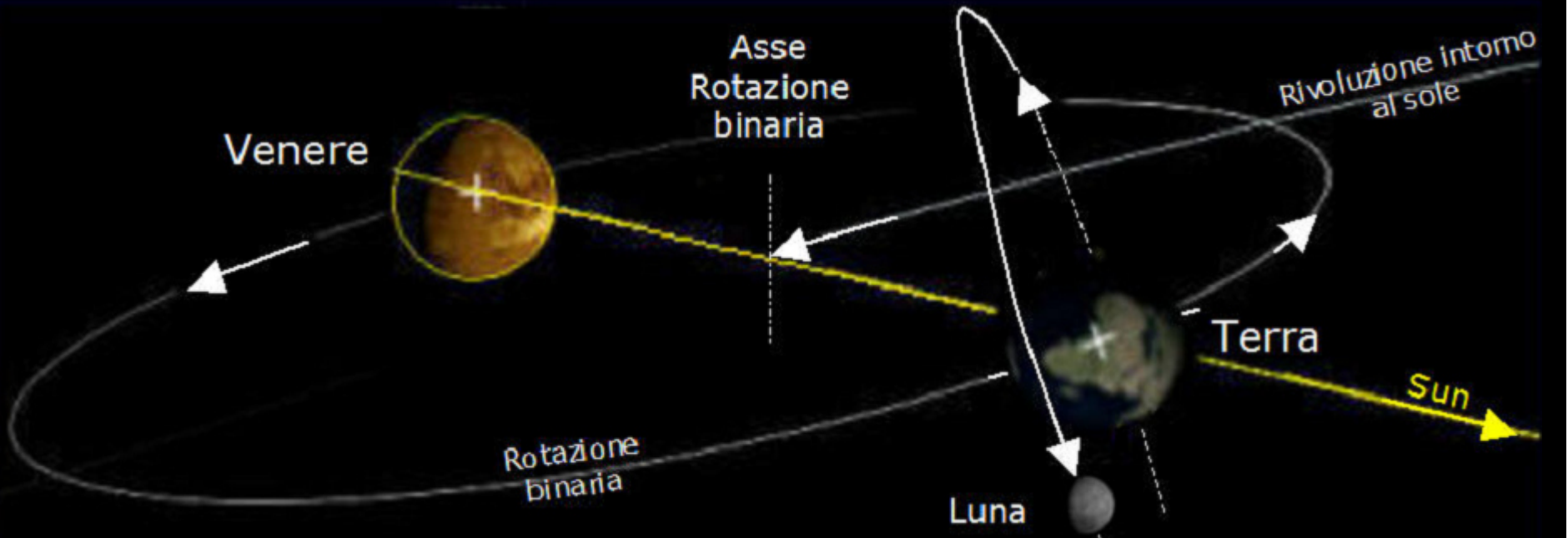
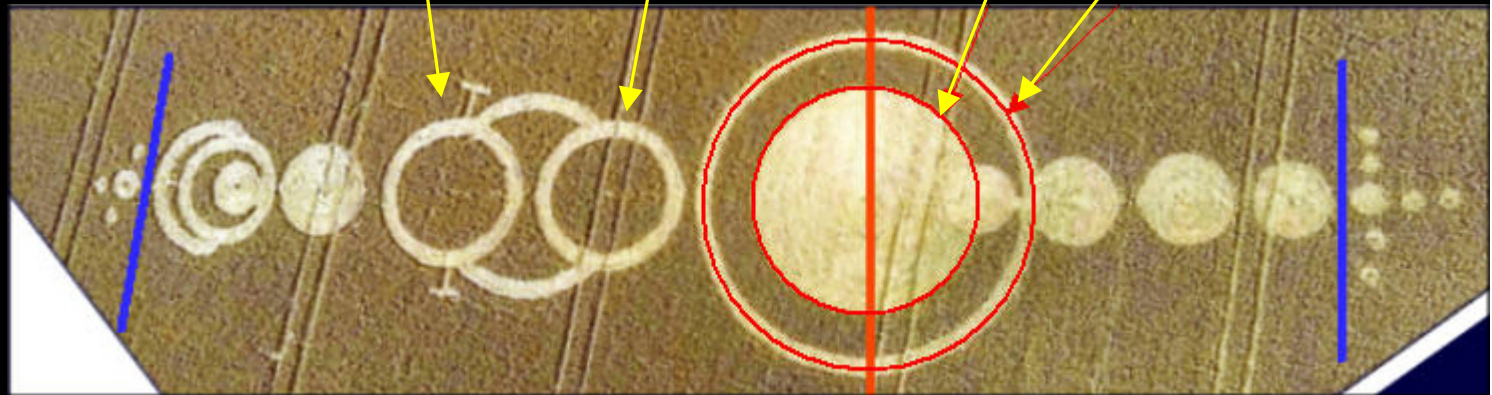


**3-9-2014 CROP CIRCLE gives indications regarding the arrival of the S.S.  
Horizontal EARTH axis and BINARY orbit with Venus**

**13-5-19  
Venus e  
EARTH  
TOGETHER**

**EARTH & Venus  
TOGETHER – SEE FROM ABOVE  
EARTH AXIS HORIZONTAL 90°**

**$2,7 : 4,1 = 0,66$**



There will be an imbalance in the gravitational force of the EARTH, which will attract the distant giant. 2.807 - 06.03.2007

x 4 PAULA 21-12-17

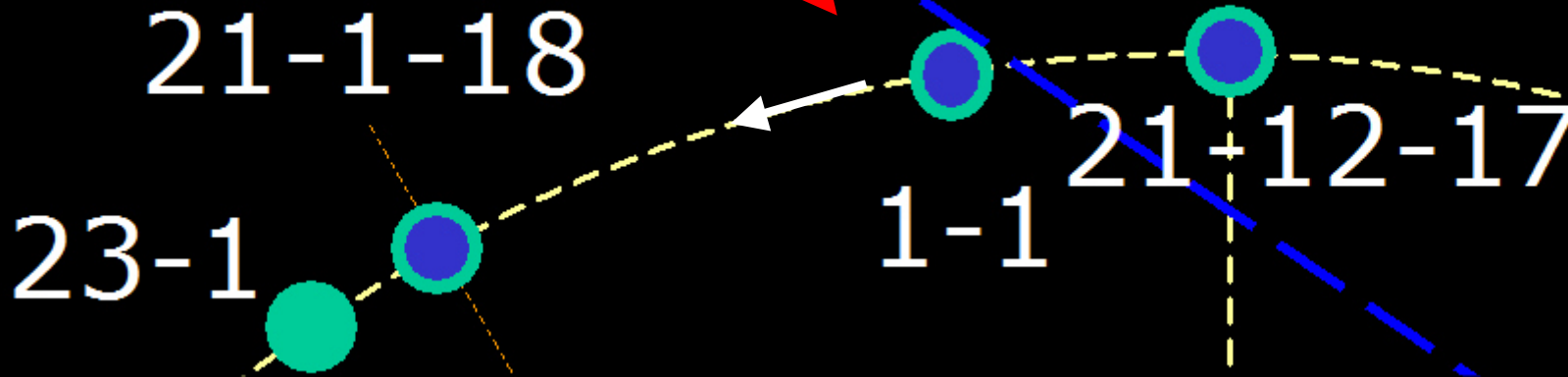


x 4 Colombia 1-1-18

Distance form EARTH  
~ 20 mil/Km

Colombia

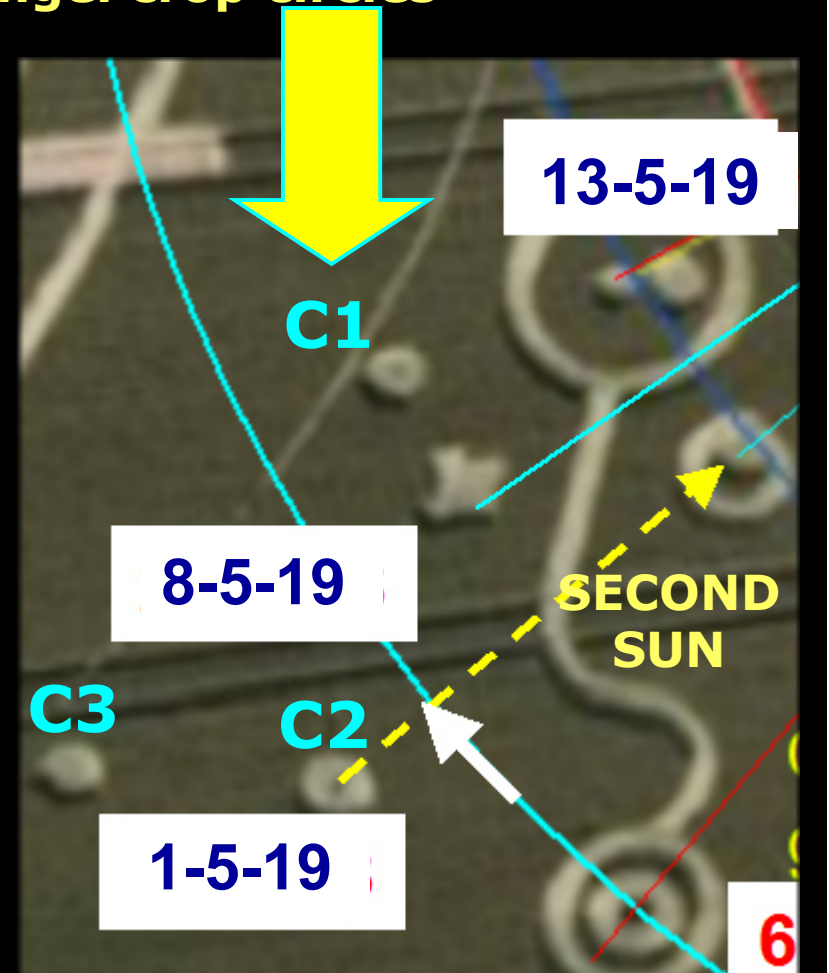
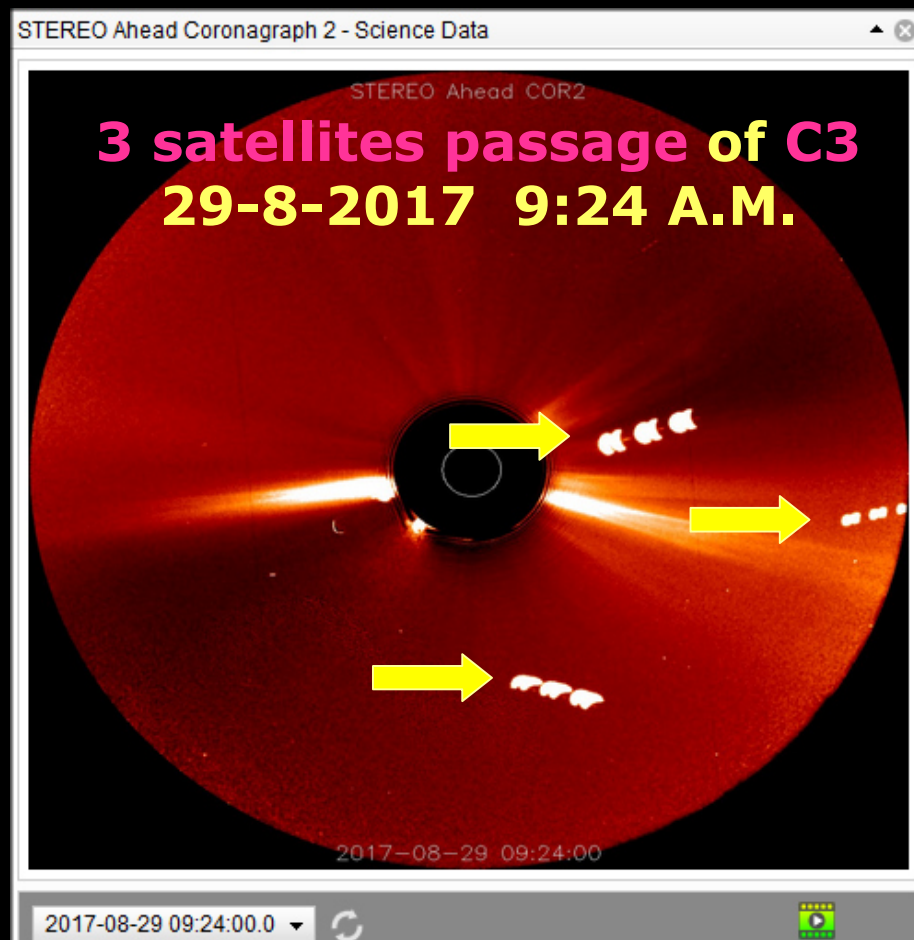
Paula



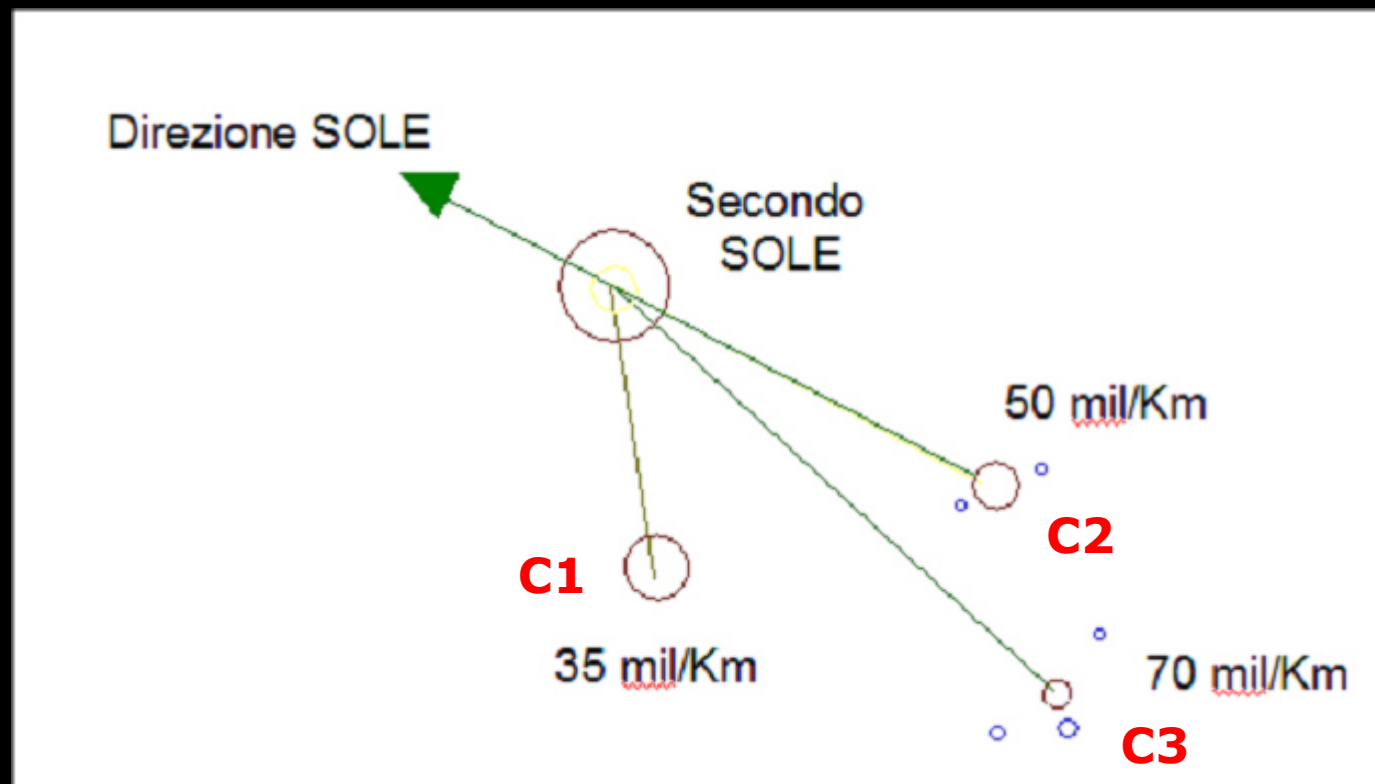


# SECOND SUN BIG BODIES

This is not the place to check all the steps, also because those who think they hold the truth, delete the frames, and the truth, however, does not have it. They are in the ball and know less than us. What matters to us is to understand what Heaven is warning us about. One thing is certain: the 3 GREAT BODIES C1, C2 and C3 are also repropose here by the Angel crop circles



The approximate distances of the 3 GREAT BODIES C1, C2 and C3 to the S.S. are somehow obtainable from the passages in front of STEREO A, interpolating the position of the SECOND SUN. These, however, seem to be reduced for the 10-10-2019 date. Given the roundabout will be very dangerous bodies for the EARTH, especially the 5 satellites

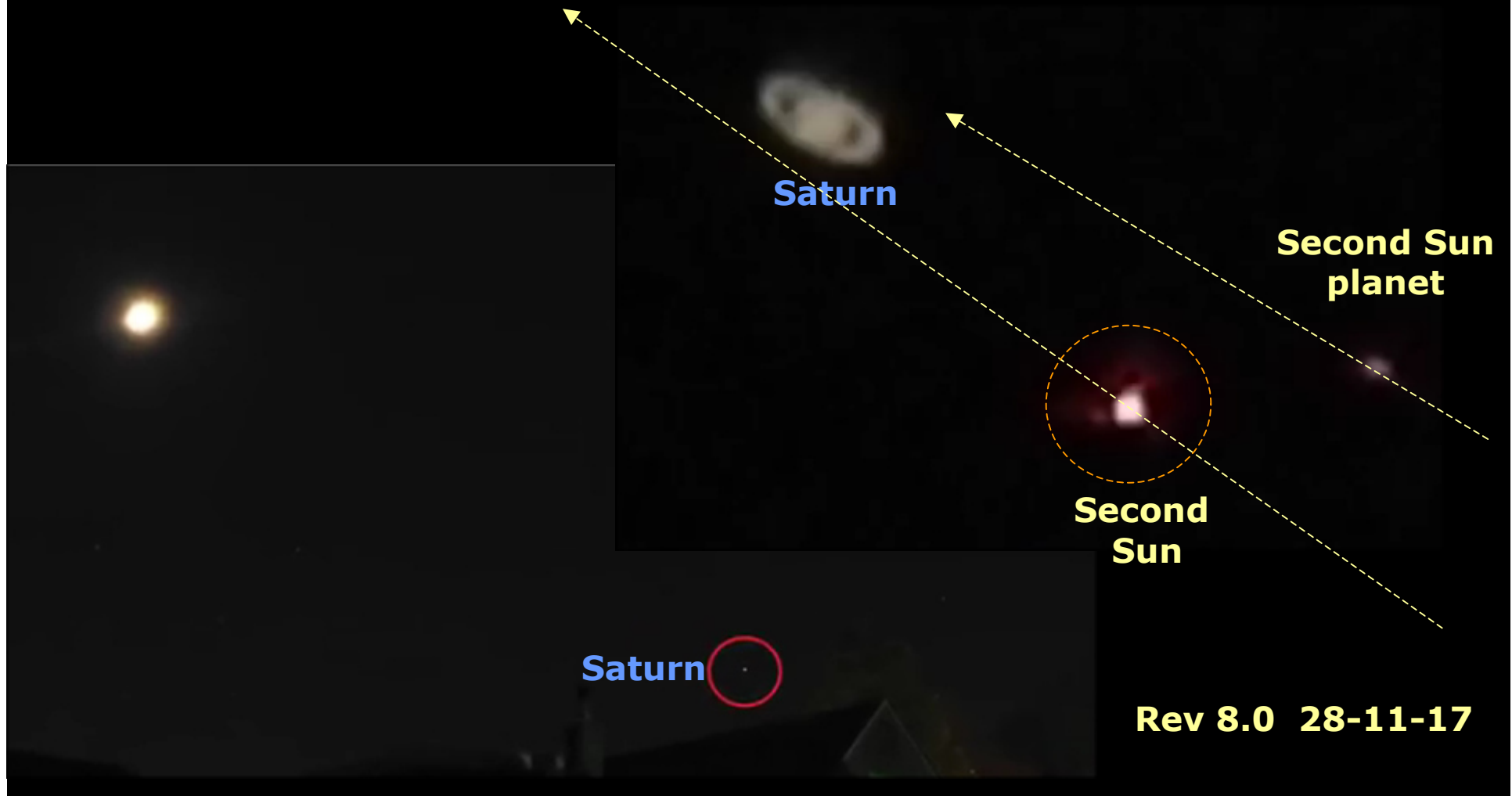




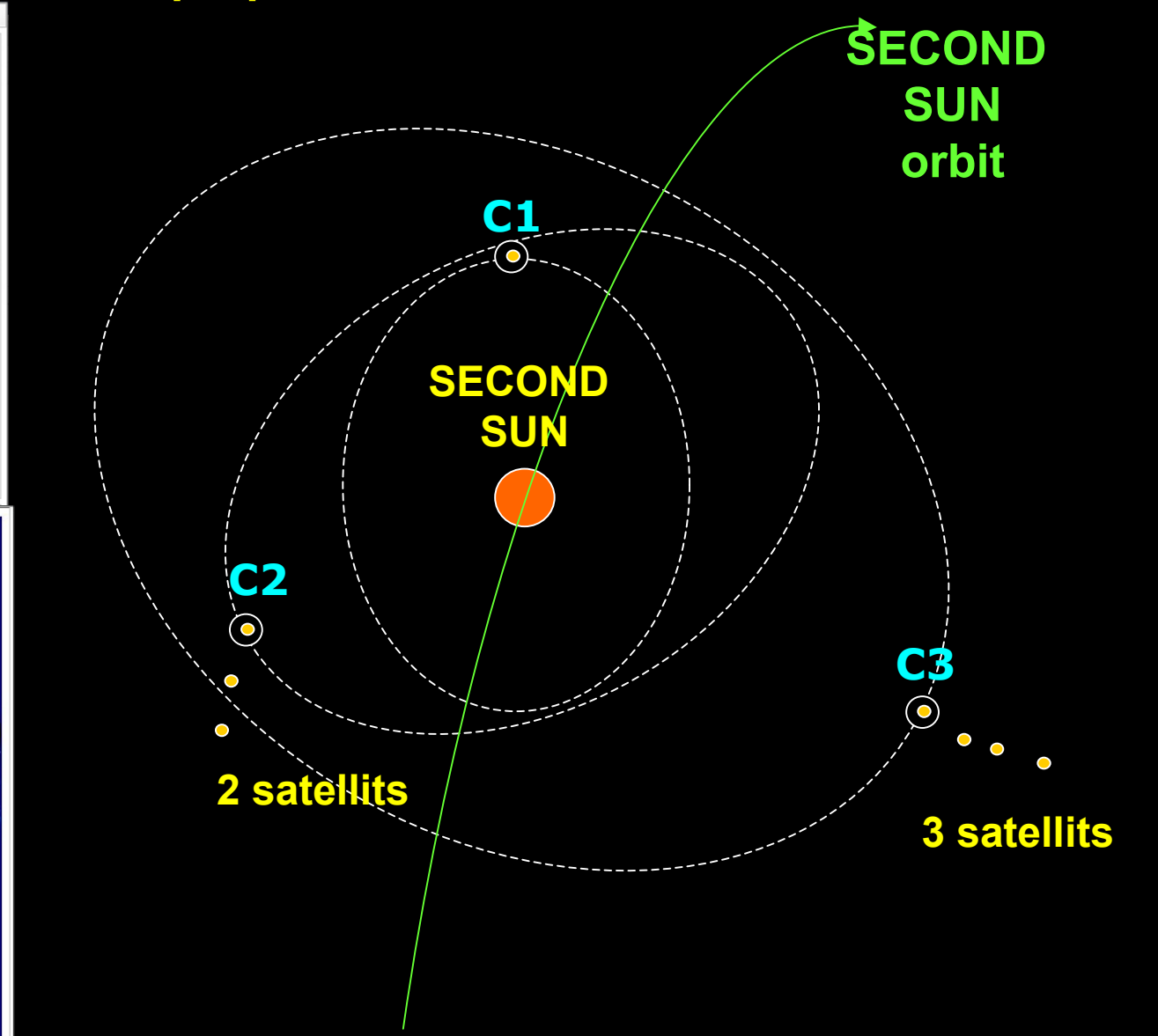
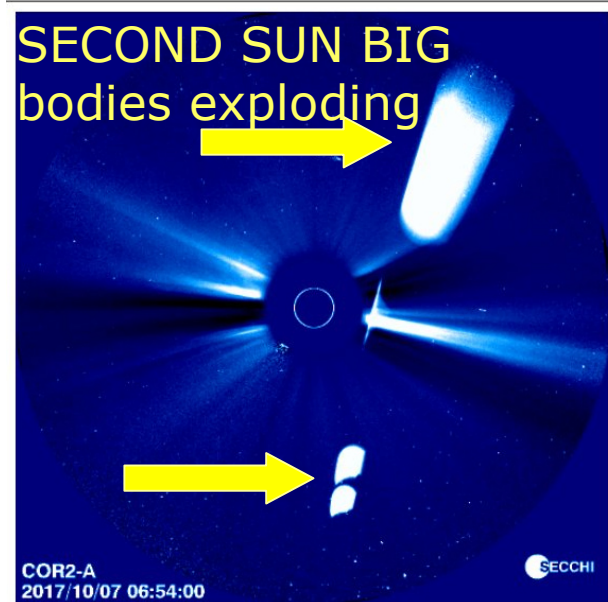
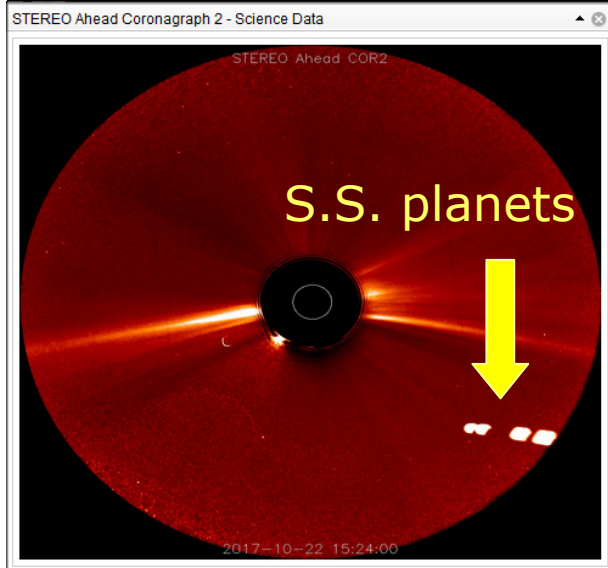
**October 26 2017 - 7:32 p.m. OHIO**

<https://www.youtube.com/watch?v=FXnVeq0UTNQ>

What happened there while looking to Saturn – video credits to DiversityJ  
TAKE CARE – FILE continuously UPDATED – **New findings in the video that match STEREO A satellite questions THAT NOW Give all the answers**



**SECOND SUN and its 3 external big bodies with 2/3 planets or satellites. These travel at "speed light" and are continuously caught by the STEREO A and LASCO satellites. Many steps are deleted - here the proportion of orbits from 21-2-2018**



26-10-2017

big body explosion In OHIO 19:32 (GMT 01.32)  
from **STEREO A satellite 16 hours recordings are missing, from 16:54.24 / 26-10-2017 to 09:09.35 / 27-10-2017**

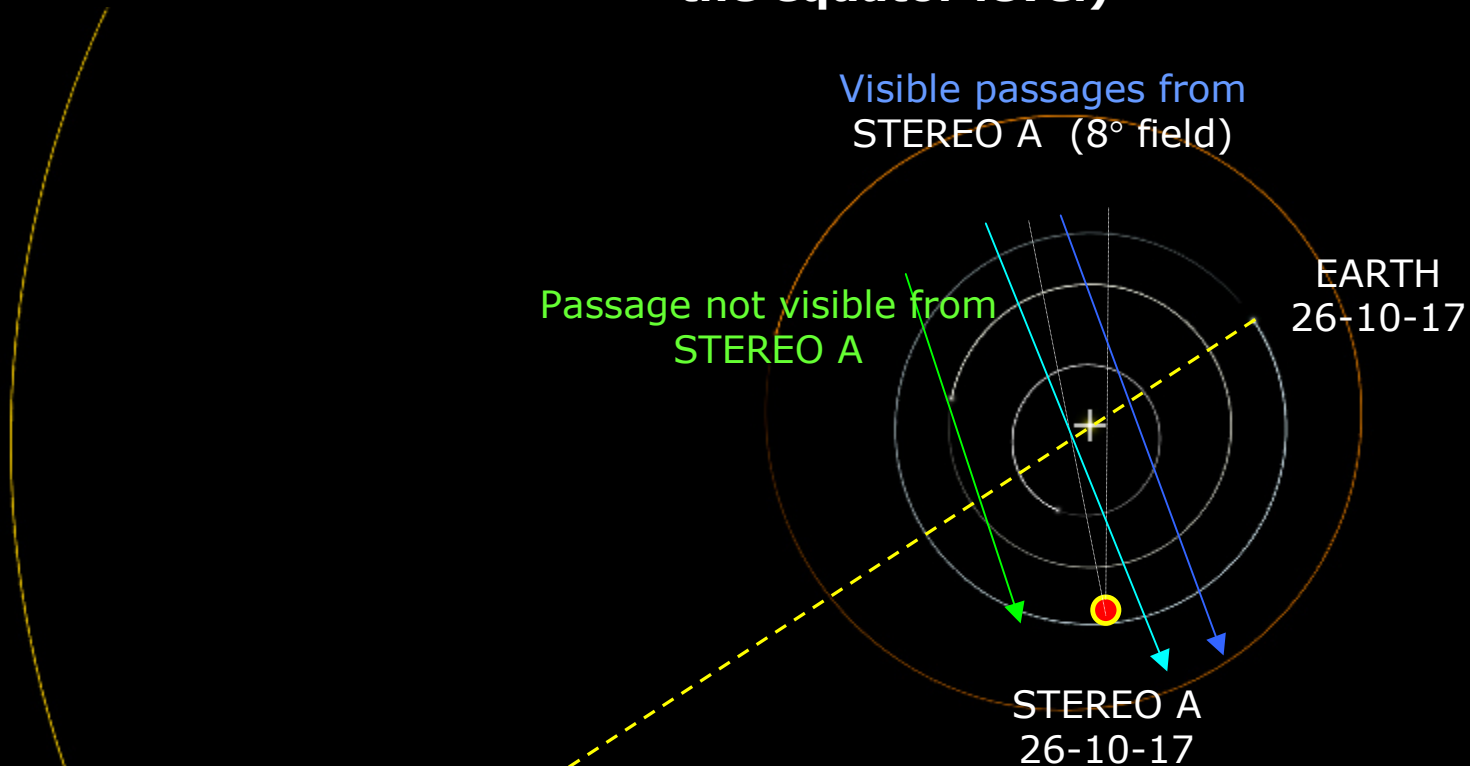
**Let's check if STEREO A could resume the transition from its position of 120 °**

OHIO Position



## From above the Ecliptic plane

**SUN JUST at SUNSET - Saturn already visible just above the horizon. The passages visible from STEREO A can only be those in blue (in the 4th field at the equator level)**



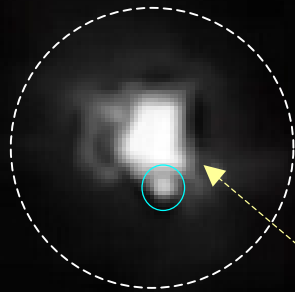
### 2 considerations:

- 1 - The correct passage is the one indicated with the CELESTE, that is seen from the EARTH, it passes behind the SUN because the satellite in tow is always illuminated.**
- 2 - It is possible to calculate approximately the size of the central body and of the satellite considering a distance of about 1 U.A.**

saturn  
26-10-17

**Calculation of approximate dimensions of the 2 bodies in the 26-10-17 passage in OHIO. The Saturn reference simplifies the calculation. 90/5000 In the second explosion shows a diameter of 3.7 times**

diameter 3,7 – Distance about 1 U.A.  
(second explosion)



satellite diameter 0,6  
Distance about 1 U.A.  
(second explosion)

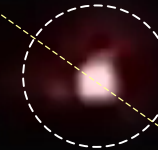
diameter 1,1 – Distance 10 U.A.



satellite  
diameter 0,6



diameter 1,9 – Distance about 1 U.A.  
(first explosion)



**computed diameter 40  
thousands Km (EARTH 12.600)**

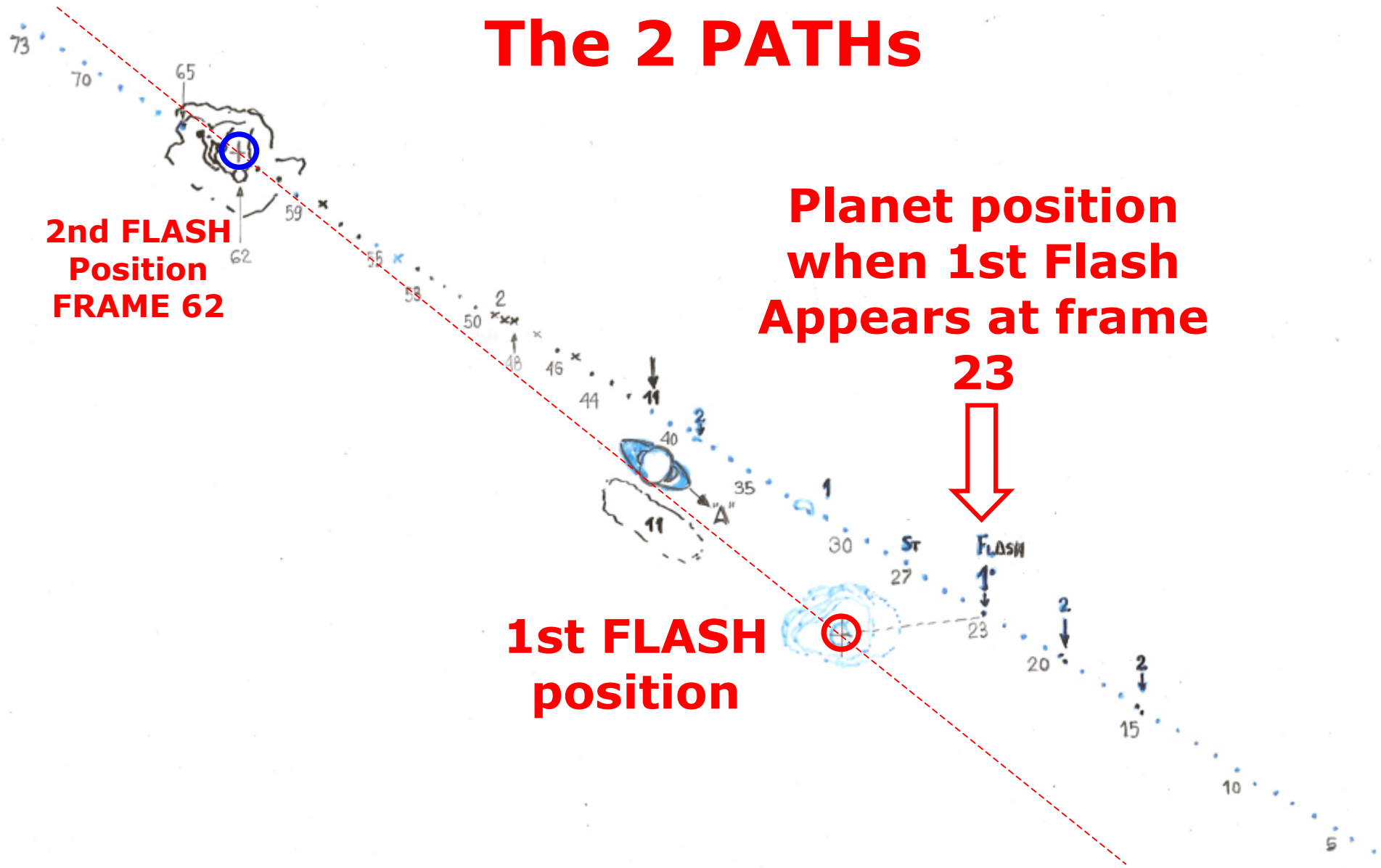
**satellite diameter 5.800 Km  
(Moon 3.450 Km)**

diameter 1,1 – Distance 10 U.A.  
110.000 Km diameter  
Arc sec decimal 15



All the 75 video FRAMES (73 shown) with S.S. Planet real positions taken from the video zoom from 1:07 to 1:20

## The 2 PATHS



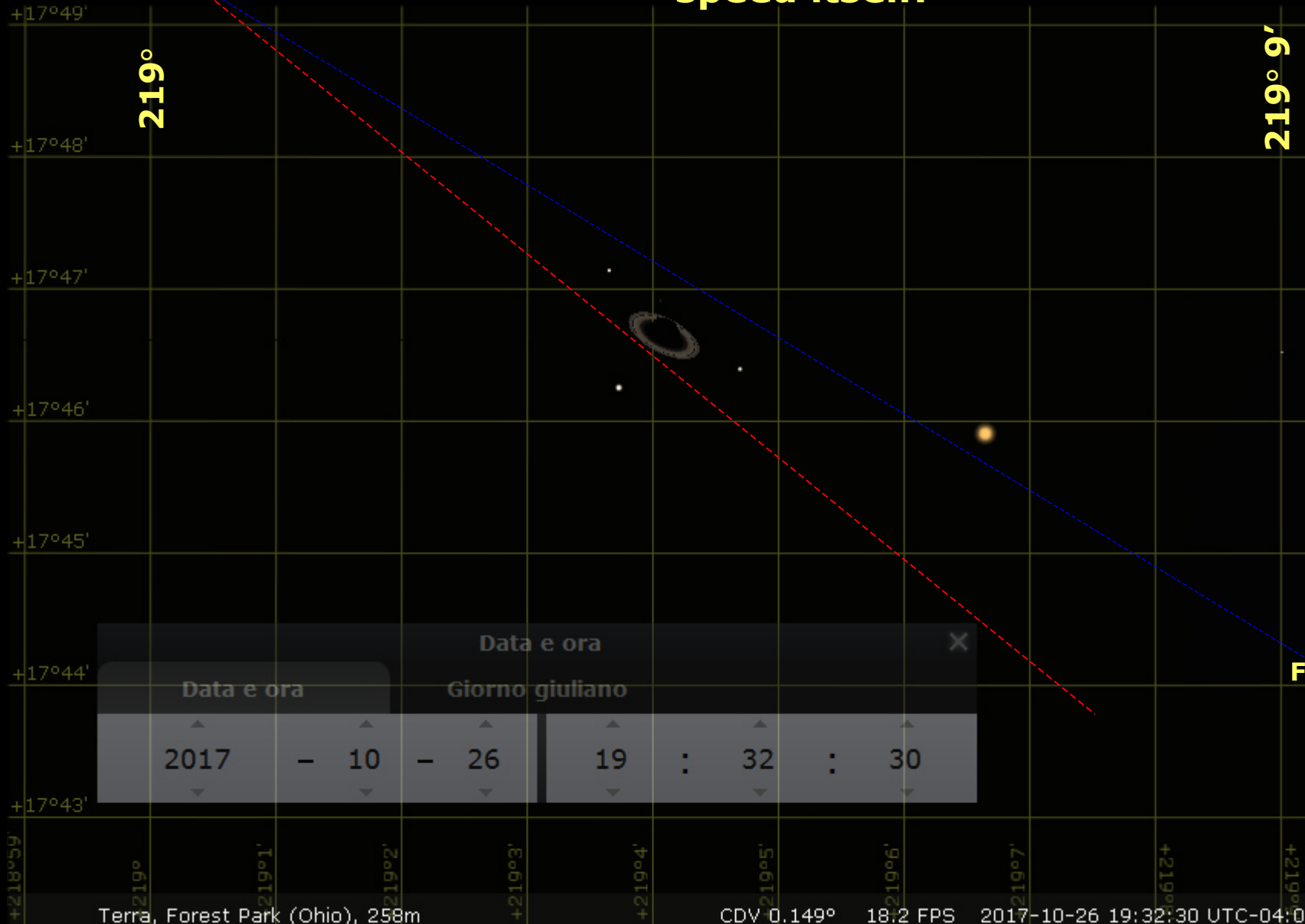


The big body C2 satellite runs the Distance of about 0 ° 29 'in 1.25 seconds (75 frames).

We can approximate the speed of C2 to the satellite speed itself.

Frame 73

Frame 62



**The big body C2**  
**Travel the Distance of about  $0^{\circ} .0.386'$  in 0.0167 sec (one FRAME)**

**5 FRAMEs COVER  $0^{\circ} .1.9'$**

Frame 42

Frame 37

Data e ora

| Data e ora |           | Giorno giuliano |      |      |
|------------|-----------|-----------------|------|------|
| 2017       | - 10 - 26 | 19              | : 32 | : 49 |

# ORBITAL SPEED CALCULATION

The big body C2 satellite runs the Distance of about  $0^\circ 29'$  in 1.25 seconds (75 frames).

We can approximate the speed of C2 to the satellite itself. To do a ROTATION THEORICS at the Distance of 1 U.A. it would be enough to make the appropriate proportion

$$360^\circ : x = 0^\circ 29' : 1.25 \text{ seconds}$$

$$21600' : x = 29' : 1.25 \text{ seconds}$$

$$x = 931 \text{ seconds} = 15 \text{ minutes and } 30 \text{ seconds}$$

The ORBITAL speed depends on the size of the orbit. If the Radius were 50 mil / km (as in the GRAIN WHEAT) and approximating to a circular orbit we will have that the circumference is worth 314 mil / km made in 932 seconds which means

$$33.700 \text{ Km /seconds}$$

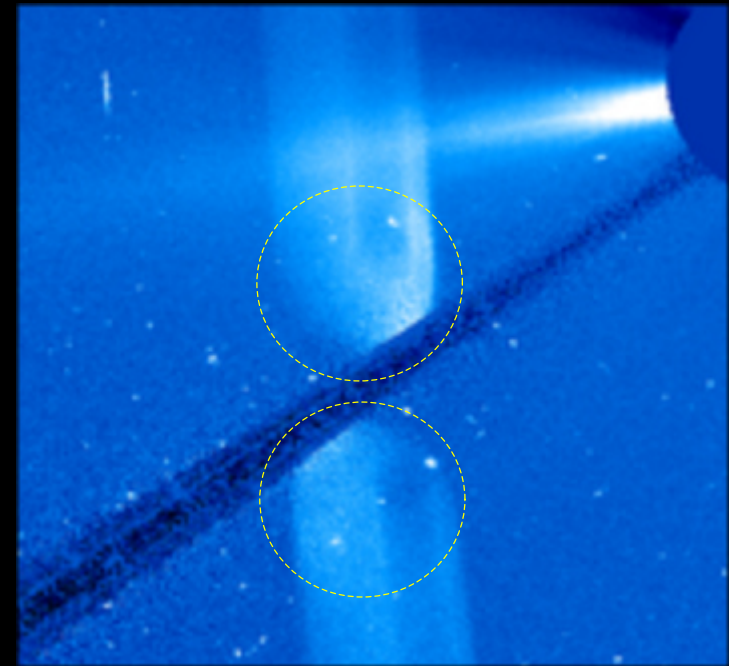
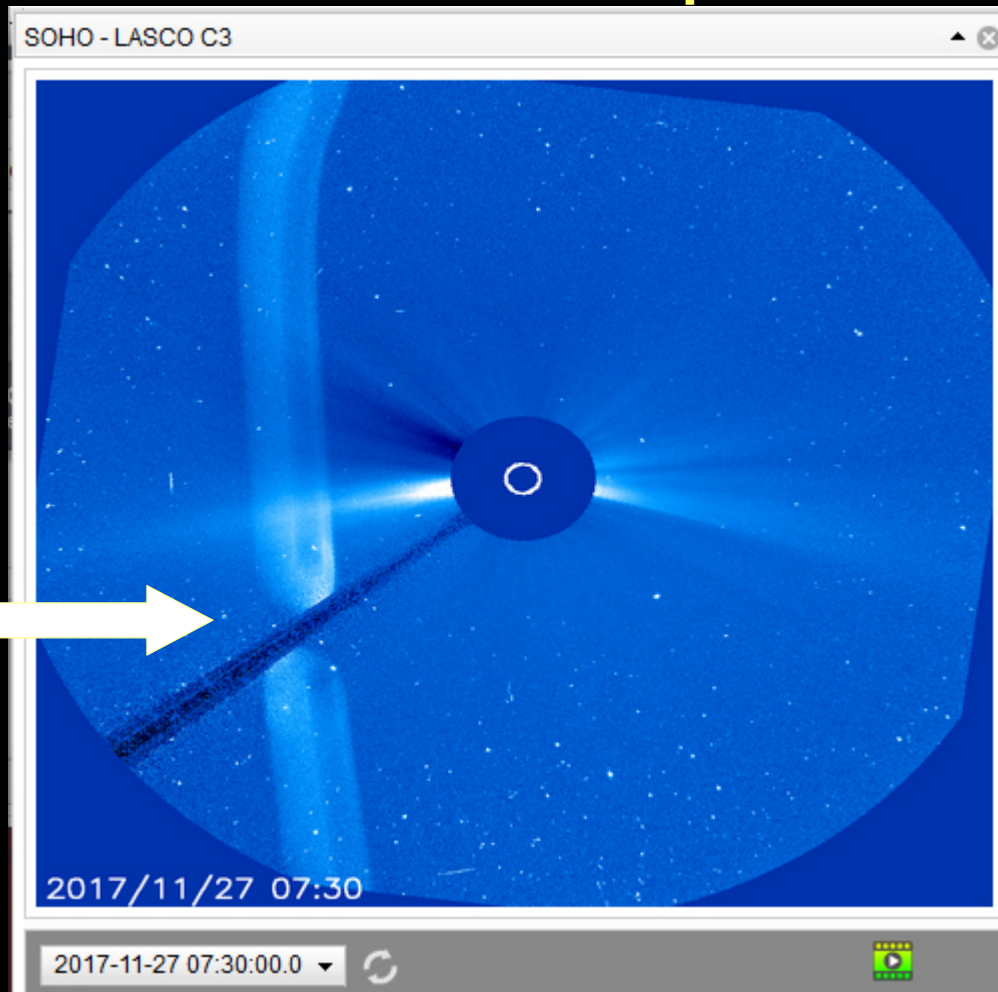
which is not surprising because the steps on the satellite, when the BIG BODIES are resumed last less than ONE FRAME satellite (17 seconds) and the view of the satellite is  $8^\circ (480')$  - which means:

$$29' : 1,25 \text{ seconds} = 480' : 21,08 \text{ seconds} !!!$$

**EVERYTHING MATHES**







## big body passage

**27-11-2017 07:30:00** here we have an example where the body is taken in the passage between 2 satellite FRAMES. It can be understood from the fact that the end of the "swipe" is round and the beginning as well. The dark blue oblique bar is the slide holder in front of the orbital "telescope" lens used to blind the SUN (central part - dark circle)



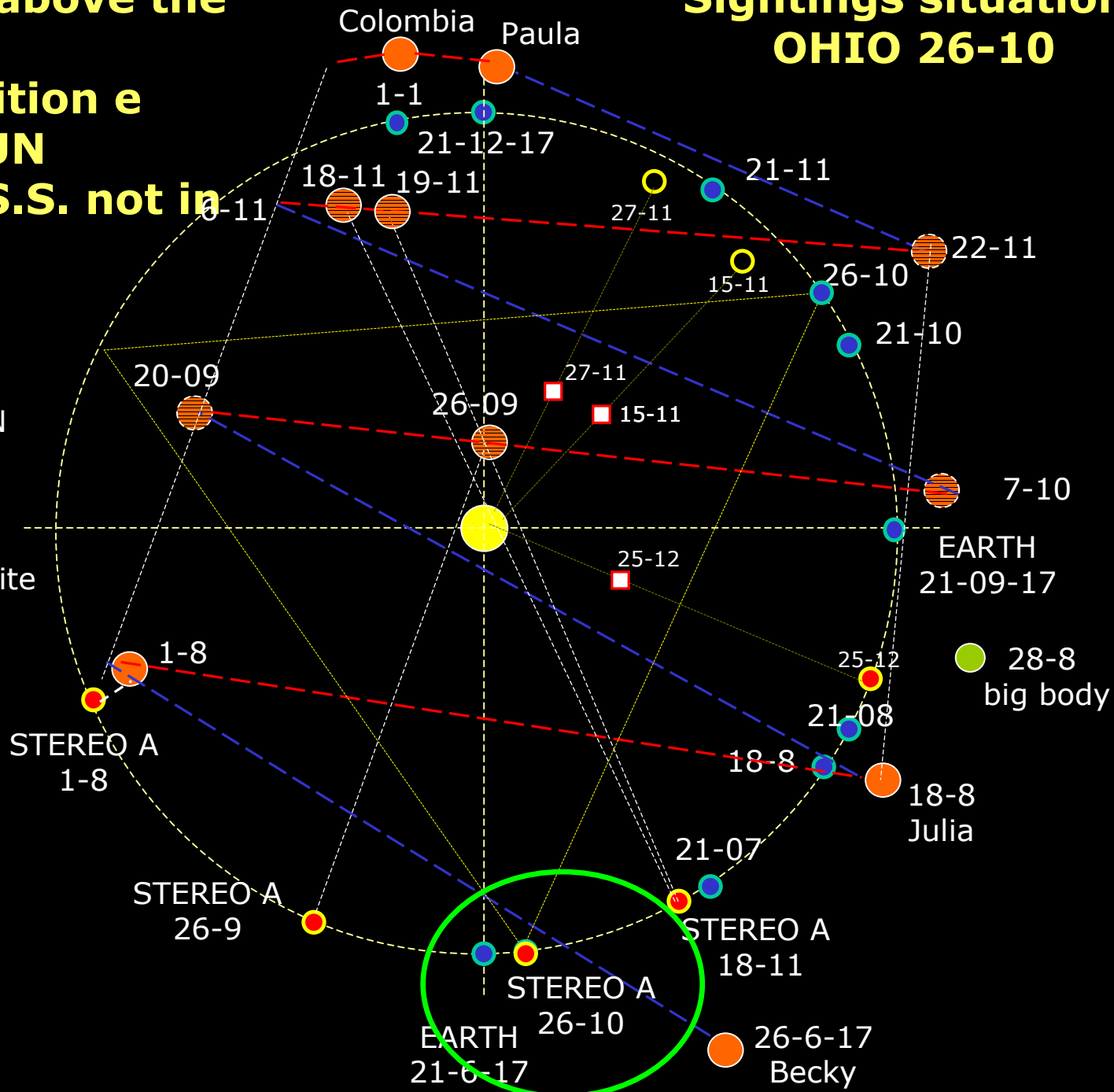
**View from above the ecliptic**  
**EARTH position e**  
**SECOND SUN**  
**Distances S.S. not in scale**

**Sightings situation:**  
**OHIO 26-10**

-  EARTH
-  STEREO A
-  LASCO
-  SECOND SUN
-  big body
-  big body  
Ripreso da satellite

Above ECLIPTIC  
 -----

Below ECLIPTIC  
 -----

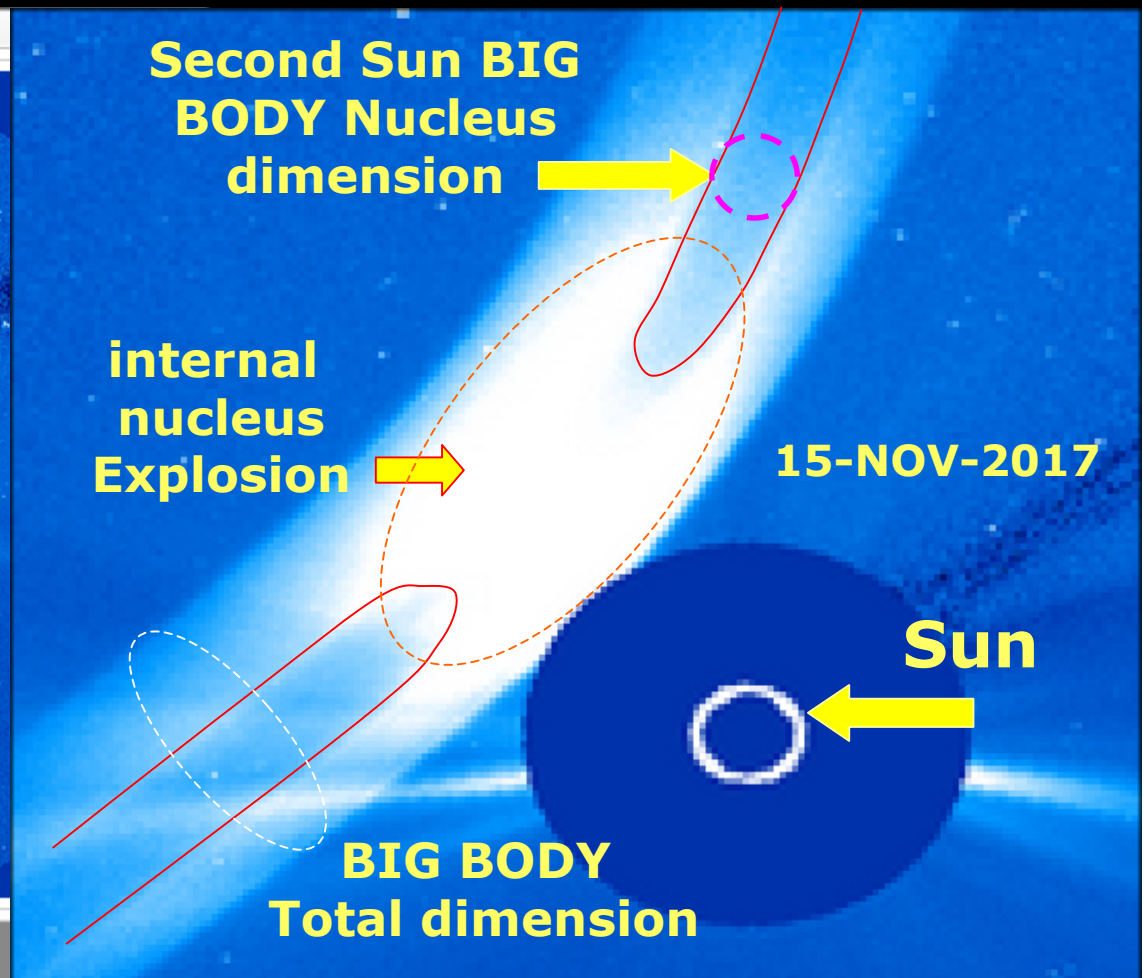
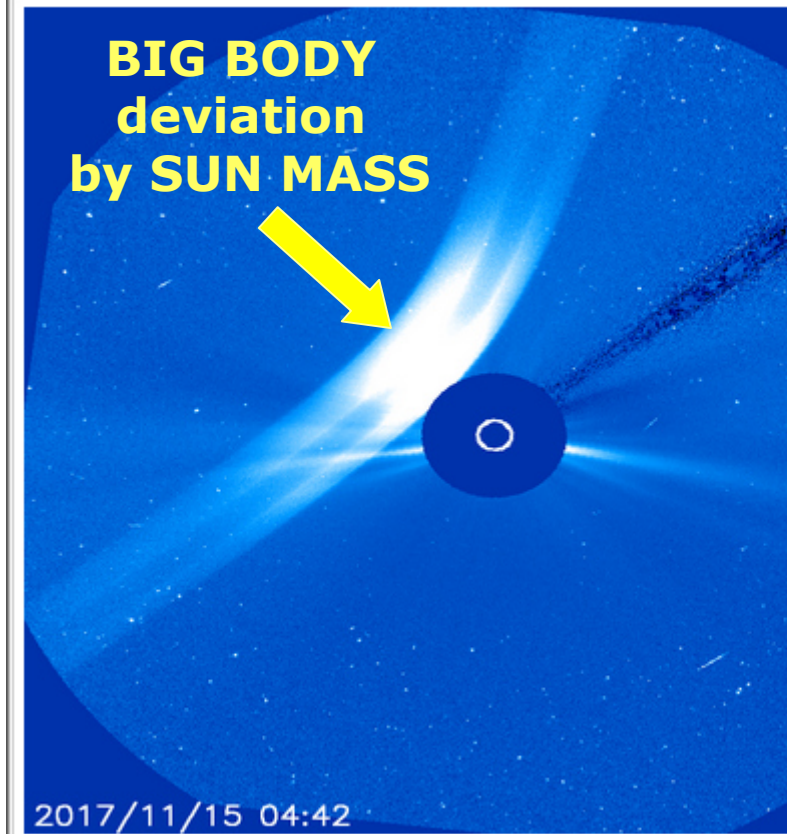




# SECOND SUN big body passage - 15-NOV-2017

Passage near to the SUN. Unbelievable route variation most probably due to opposite MAGNETIC poles to the Sun. See the internal Explosion

SOHO - LASCO C3



2017-11-15 04:42:00.0



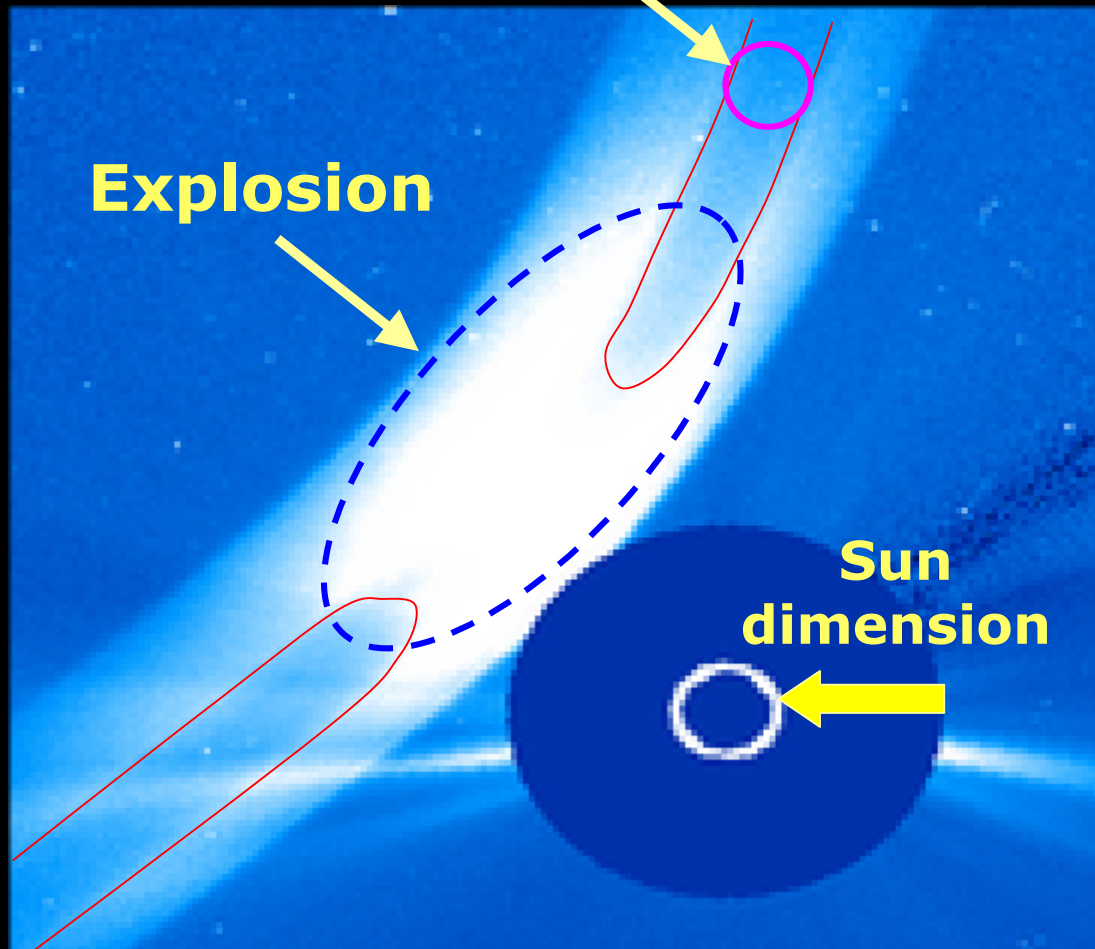
**As on the OHIO video the Second Sun explosion has occurred in a fraction of one second**

**Second Sun Nucleus dimension**

**15-11-2017**

**Explosion**

**Sun dimension**



**OHIO video. Second Sun real explosion**



**The "mad COCKROACH" is still alive and with speeds towards light values shows his presence in front of the satellite. No possibility for anybody to predict its orbit to be followed and caught by any telescope or camera.**

# SOHO -LASCO C2

**26-9-17 06:36:07 – passaggio GRANDE  
CORPO del SECONDO SOLE prima del  
passaggio del CORPO CENTRALE del  
SECONDO SOLE**



**Satellite images from  
"STEREO A" COR 2  
and SOHO LASCO C2 e C3**

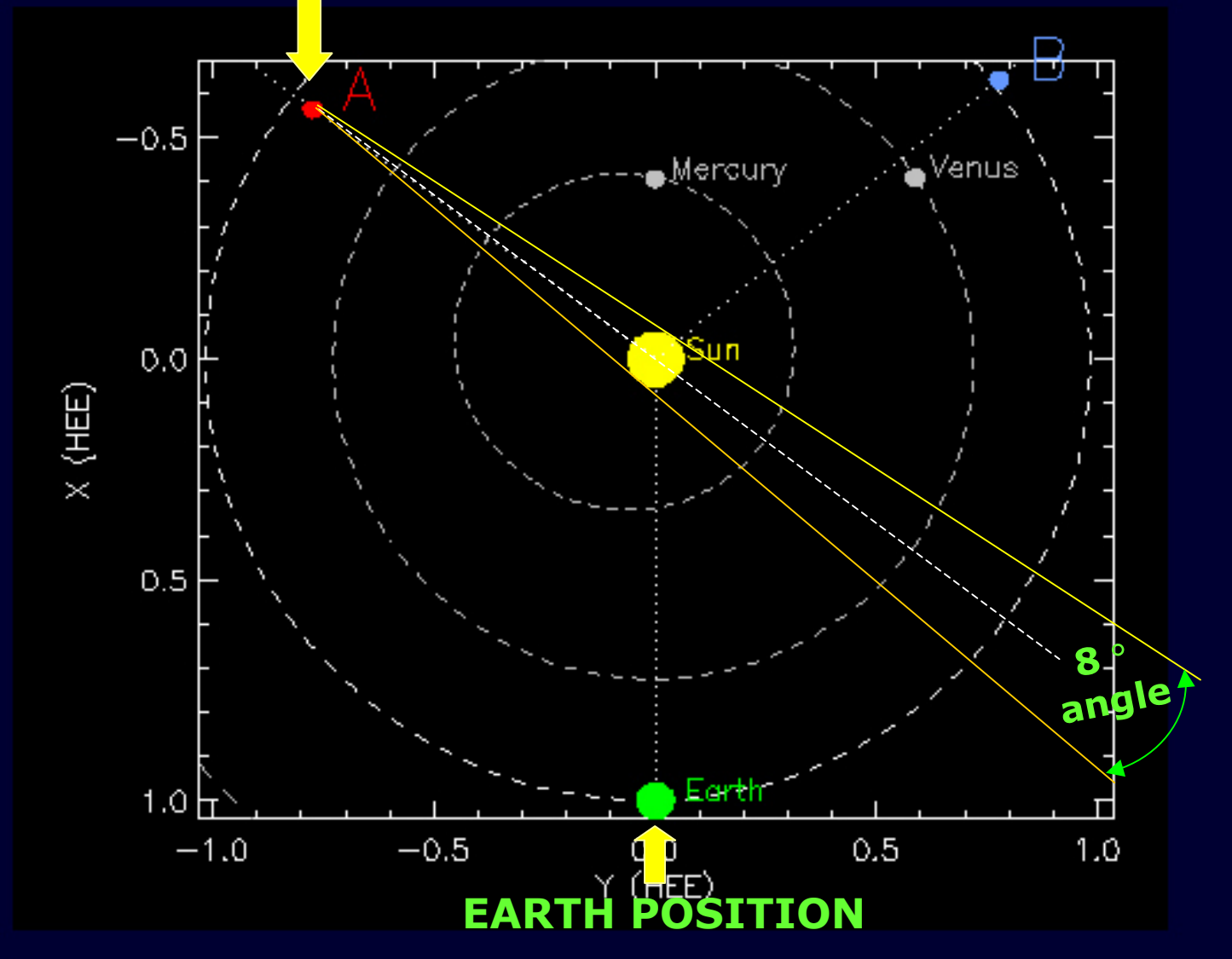
**ON THIS LINK YOU CAN FIND the more important images**

**<http://www.royaldevice.com/download/SECONDO-SUN-FROM-SATELLITE.pdf>**

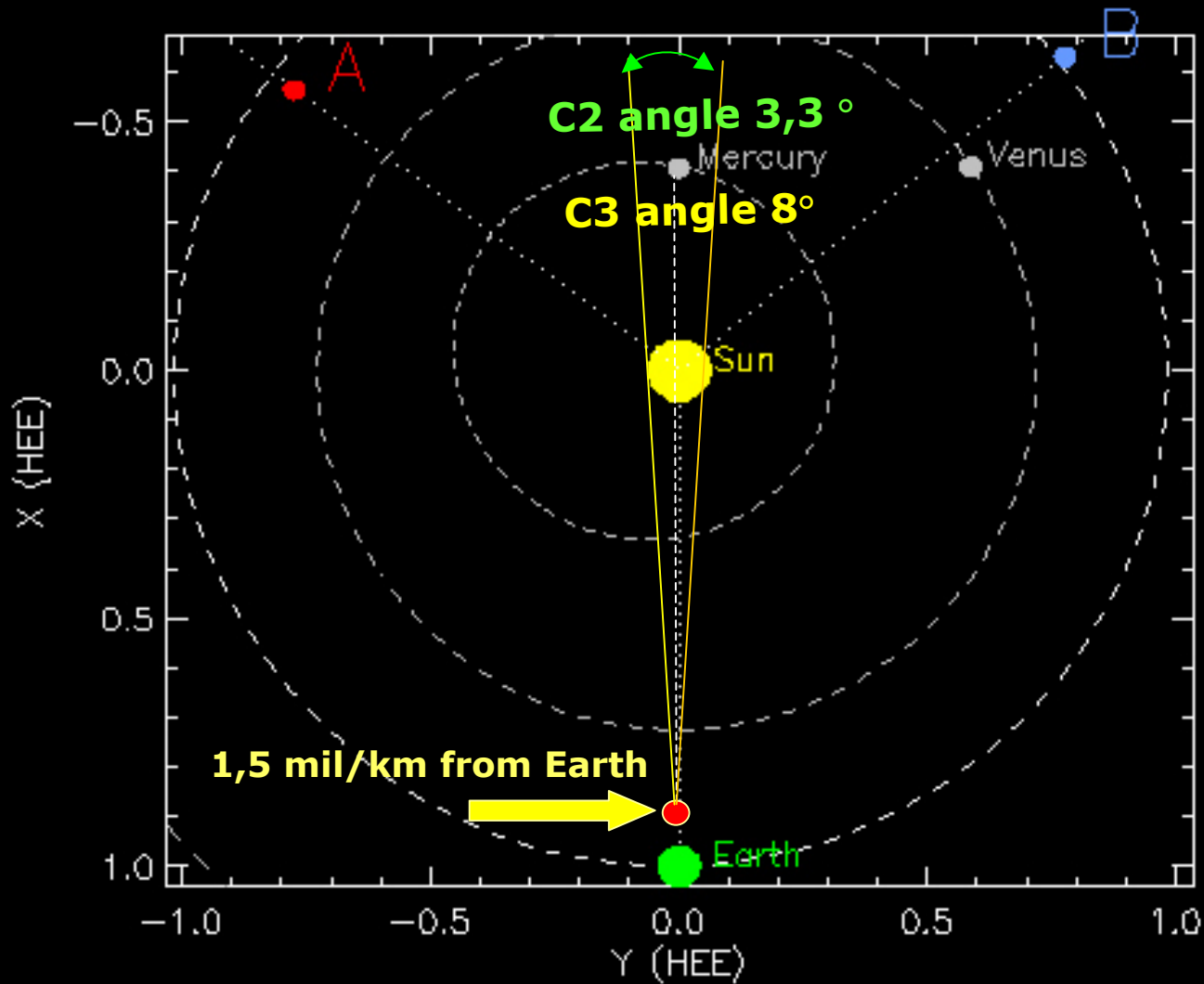
**For complete viewing see also**

**<http://www.royaldevice.com/download/PASSAGGIO-SECONDO-SOLE-2017.pdf>**

Positions of STEREO A and B for 2017-10-08 20:40 UT



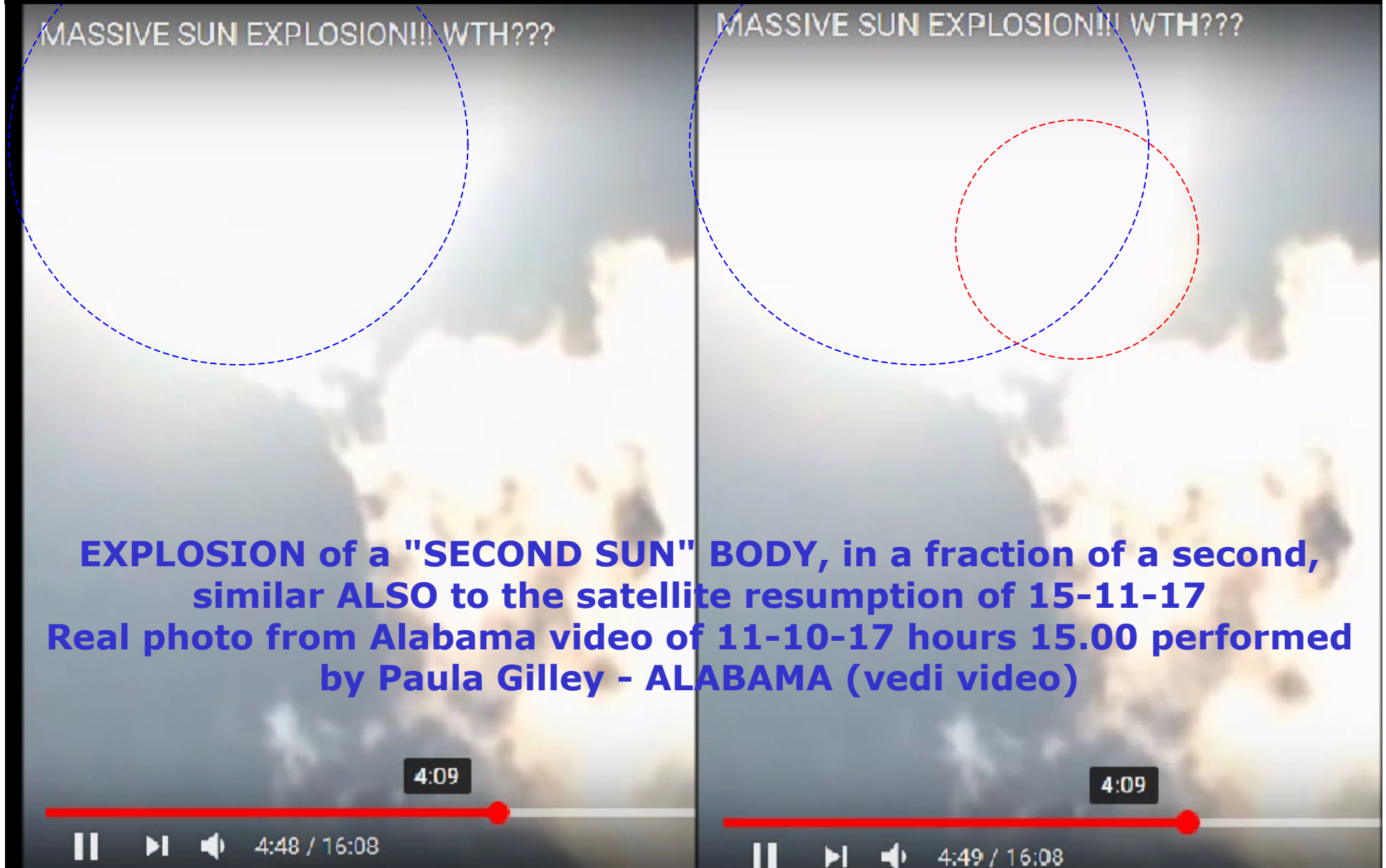
**STEREO A COR 2 satellite**  
**[ STEREO B out of order ]**



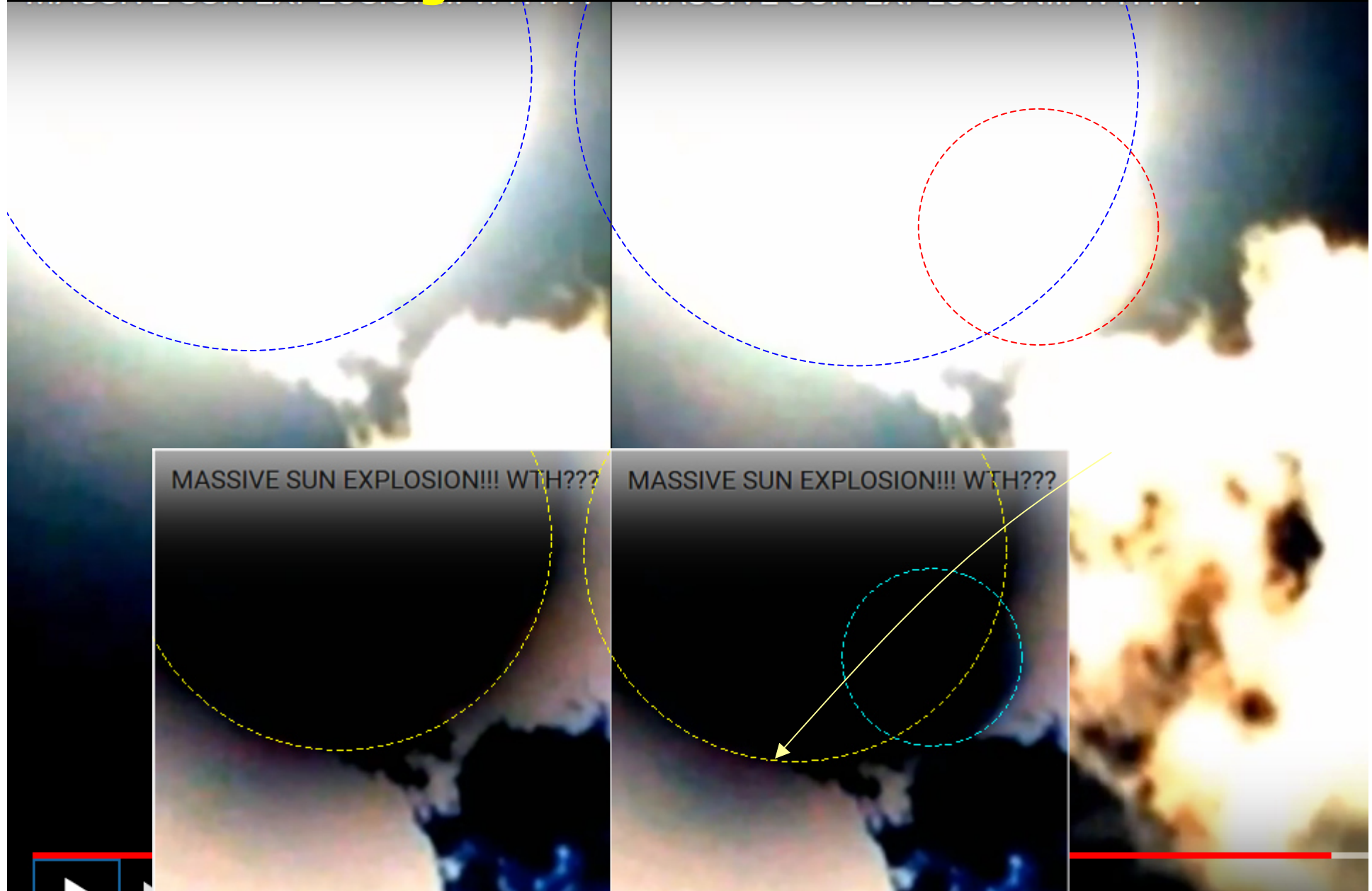
satellite SOHO-LASCO (C2 6 "solar radius" 16' x 6 - C3  
 "30 solar radius" 16' x 30 = 8° )  
 Shutter speed: C2 26 seconds - C3 19 seconds  
 Large Angle and Spectrometric Coronagraph



**EXPLOSION of 2 bodies of the "SECOND SUN", in a fraction of a second as per video OHIO 26-10-17. Here shot during day time.  
original video slowed down x 8 -> 8s = 1s**

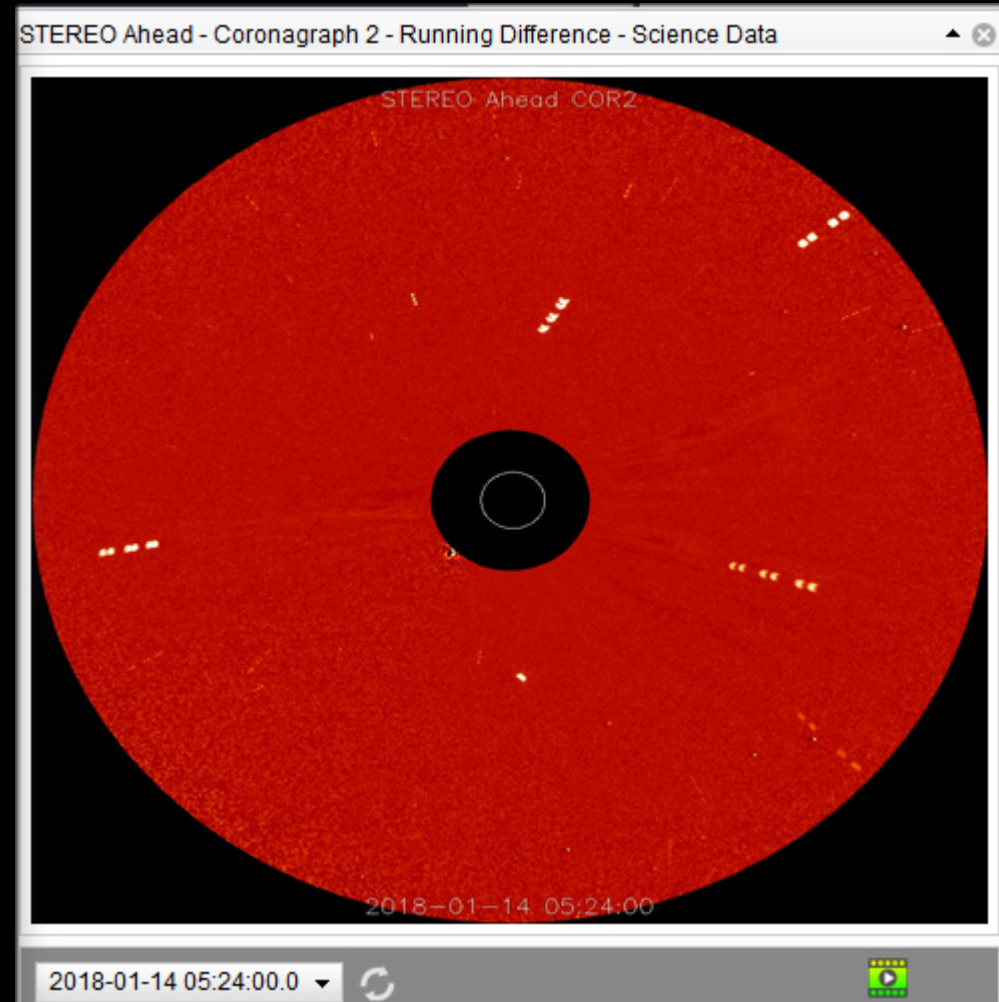


# EXPLOSION of 2 bodies of the "SECOND SUN", filtered image EXPLOSION of a GREAT BODY



**14-1-18 05:24:00**

**Hours missing on COR 2 – visible only on RUNNING DIFFERENCE**



## **SATELLITE PASSAGES Dec 2017**

**28-12-17 17:24.24 21:24.24      31-12-17 17:39.24 00:39.24**

**3 hours recording missing**

**7 hours recording missing**

**29-12-17 00:54.24 03:54.24**

**3 hours recording missing**

**29-12-17 17:39.24 01:54.24**

**8 hours recording missing**

**29-12-17 04:54.24 07:24.24**

**8 hours recording missing**

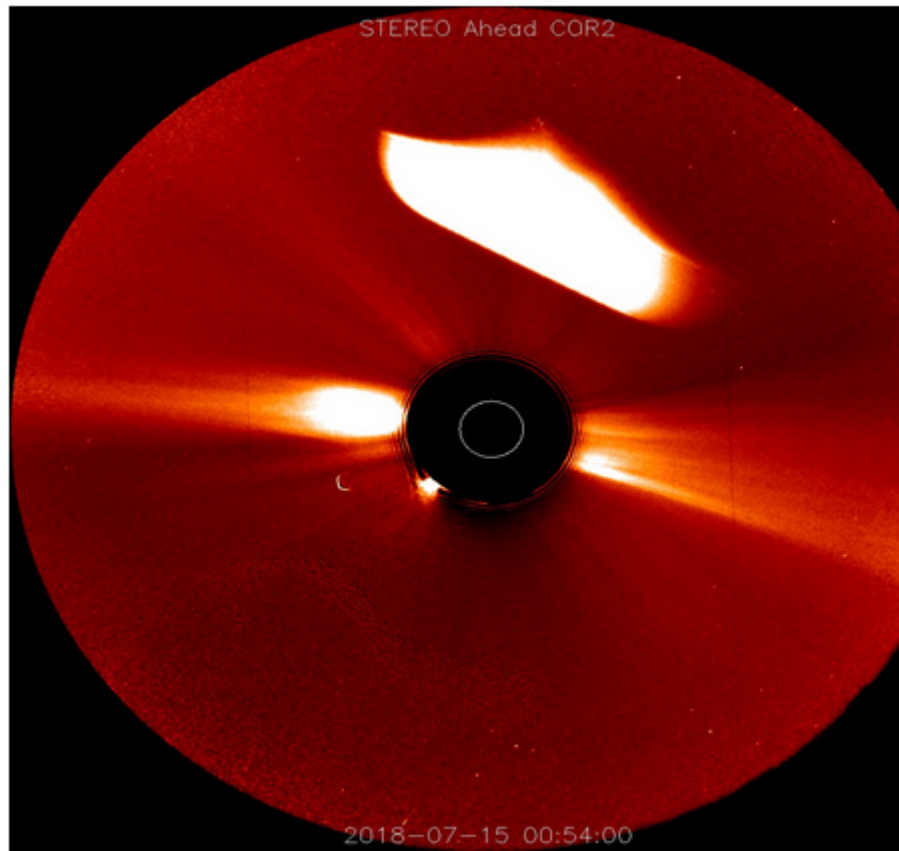
**30-12-17 17:39.24 21:39.24**

**3 hours recording missing**



# EXPLOSION of a GREAT BODY 15-7-2018 and 21-07-2018 and OTHER BODIES TO THE FOLLOWING

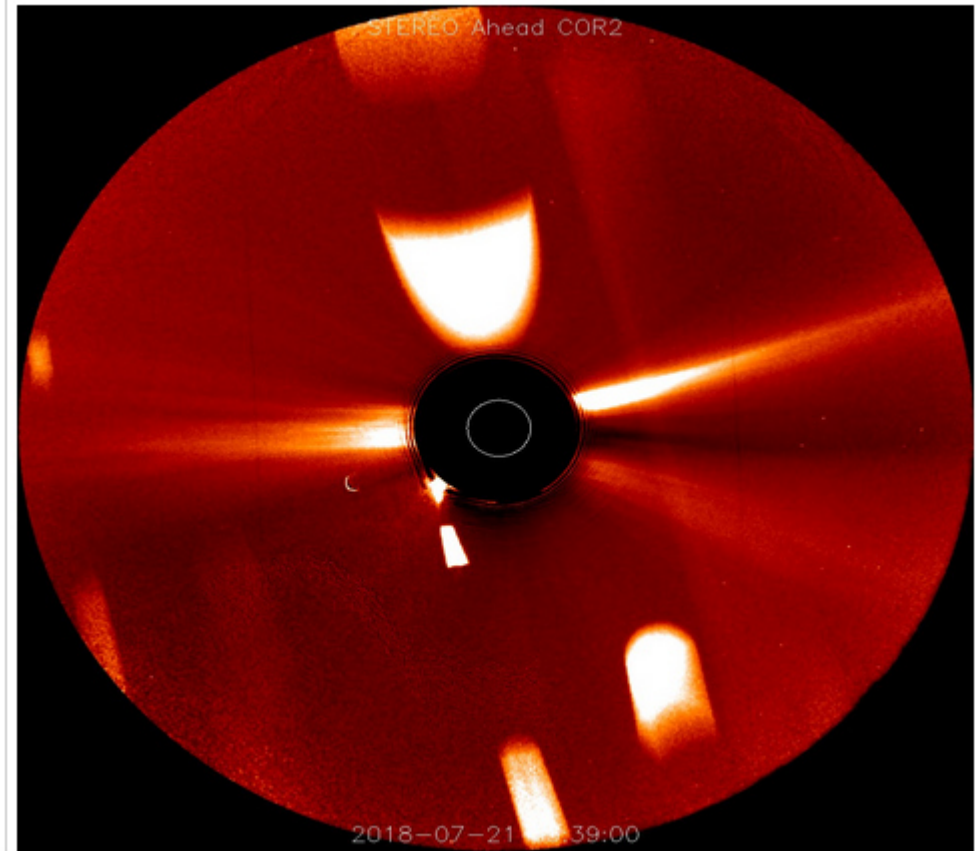
STEREO Ahead Coronagraph 2 - Science Data



2018-07-15 00:54:00.0



STEREO Ahead Coronagraph 2 - Science Data



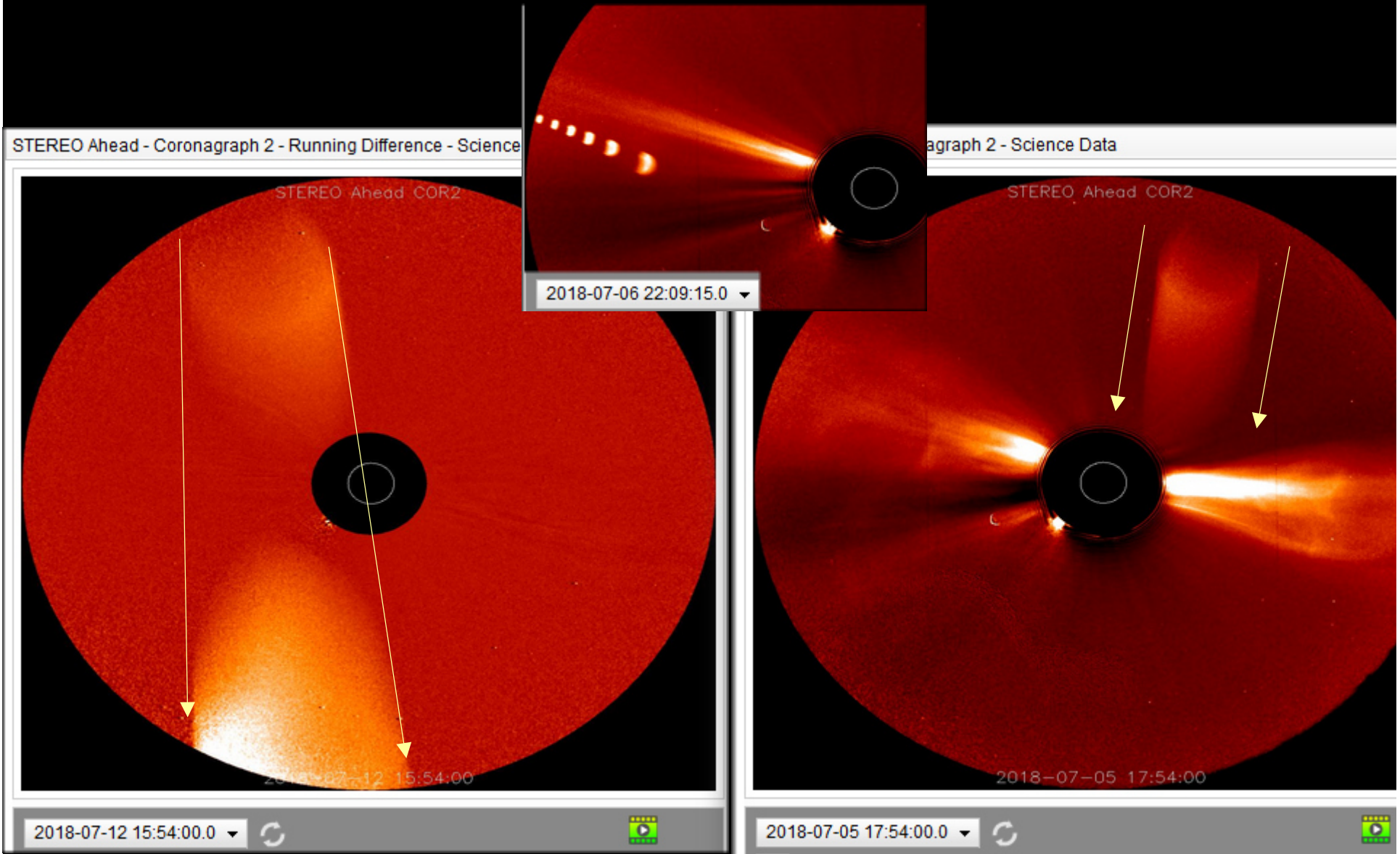
2018-07-21 03:39:00.0





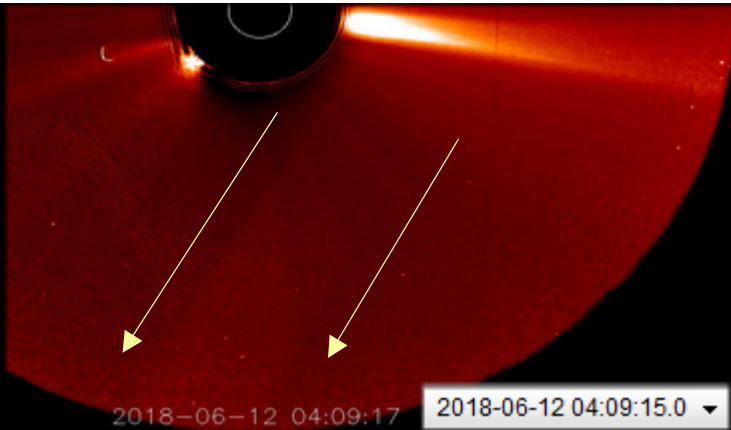
# EXPLOSION of a GREAT BODY

12-7-2018 very close to the satellite - note well the trail from top to bottom, and then the 6 and 5-7-18



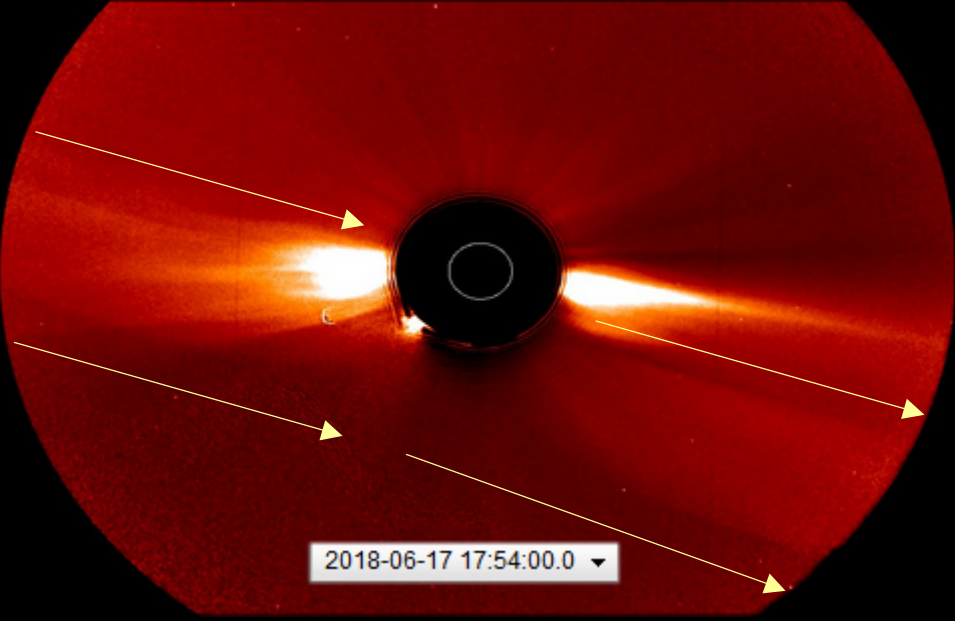
STEREO Ahead COR2

2018-06-26 17:24:00.0

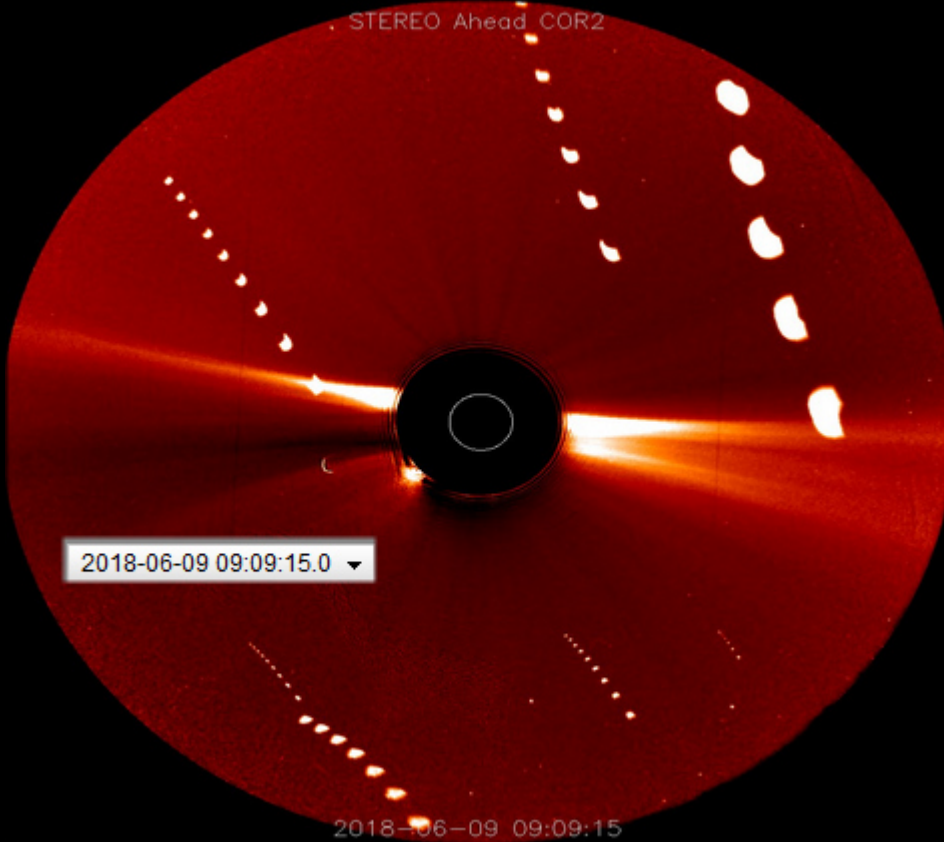


2018-06-12 04:09:17

2018-06-12 04:09:15.0



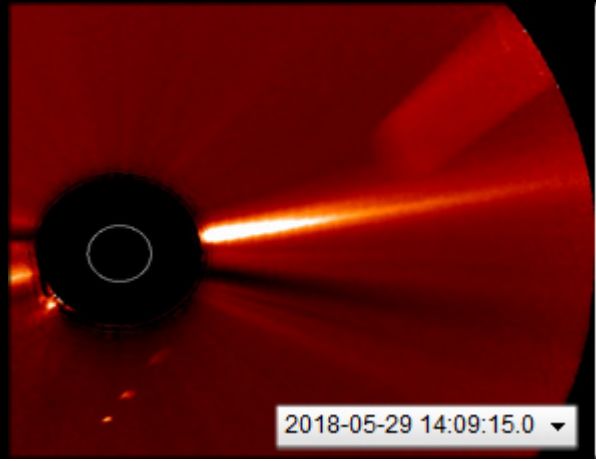
2018-06-17 17:54:00.0



STEREO Ahead COR2

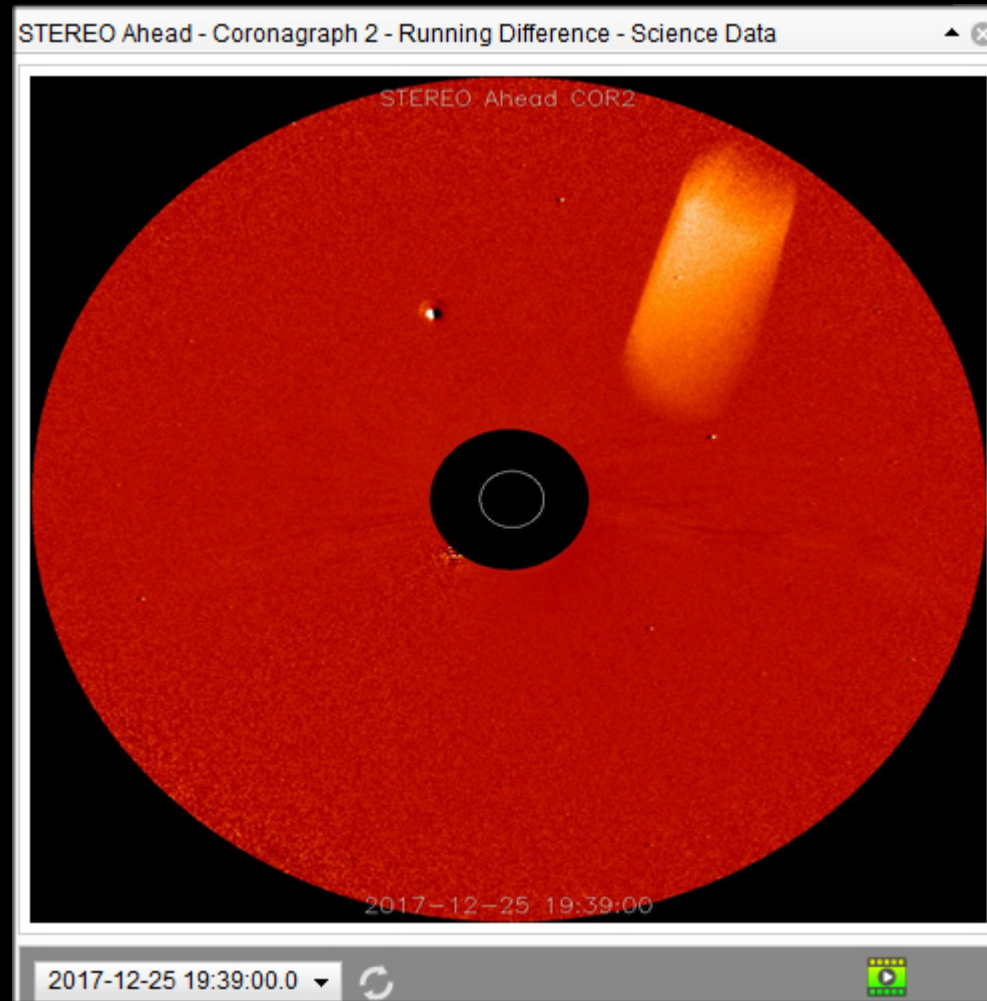
2018-06-09 09:09:15.0

2018-06-09 09:09:15



2018-05-29 14:09:15.0

# EXPLOSION of a GREAT BODY on 25-12-2017





**Other planet** →

STEREO Ahead COR2

19:24:00 →

The photo does not show planets

10'

The 9 shots that form the sequence of the passage of a planet in this single image



1

10'

9

19:24:00 →

The photo does not show planets

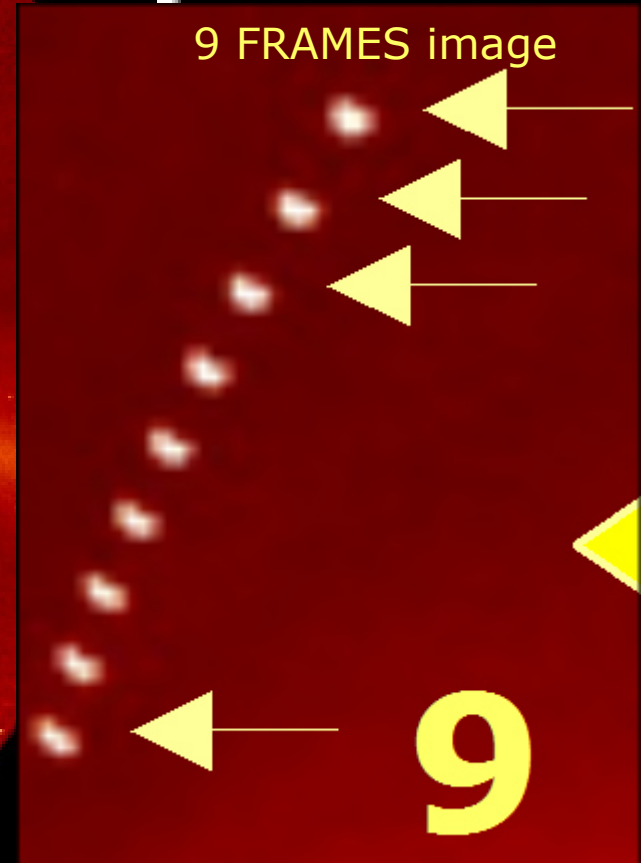
10'

10'

**21st OCTOBER 2017 - 19:09:00**

**PASSAGE OF 2 PLANETS of C2 of the SECOND SUN**

2017-10-21 19:09:15



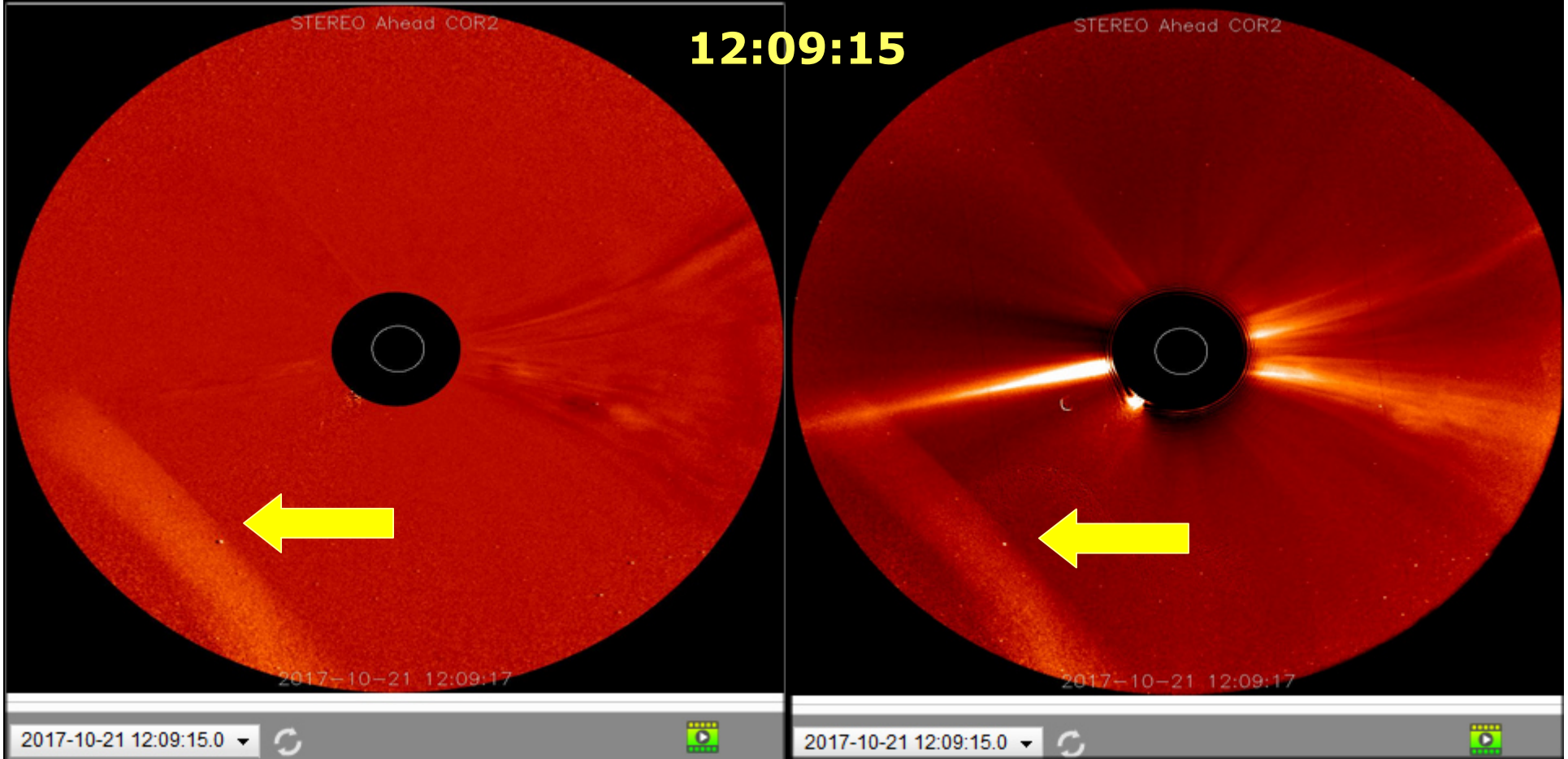
2017-10-21 19:09:15.0



# PASSAGE OF A GREAT BODY of the "SECOND SUN"

20 OCTOBER 2017

12:09:15





**8 Ott 2017 - 03:36**

**STEREO COR2  
MISSING IMAGES  
FROM 0:54 TO 5:24**

LASCO C2

**LASCO C2  
MISSING IMAGES  
FROM 0:48 TO 3:12**

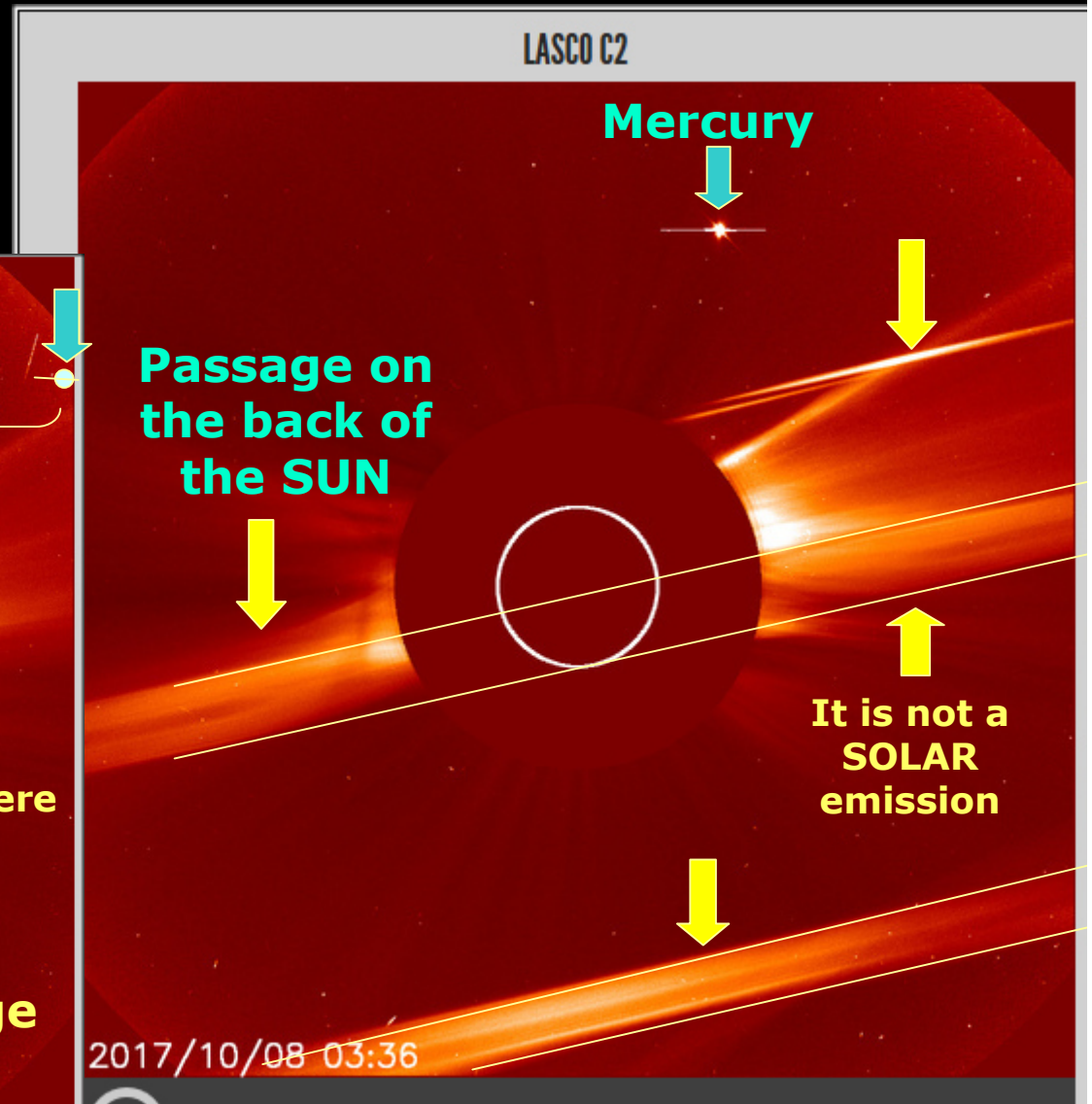
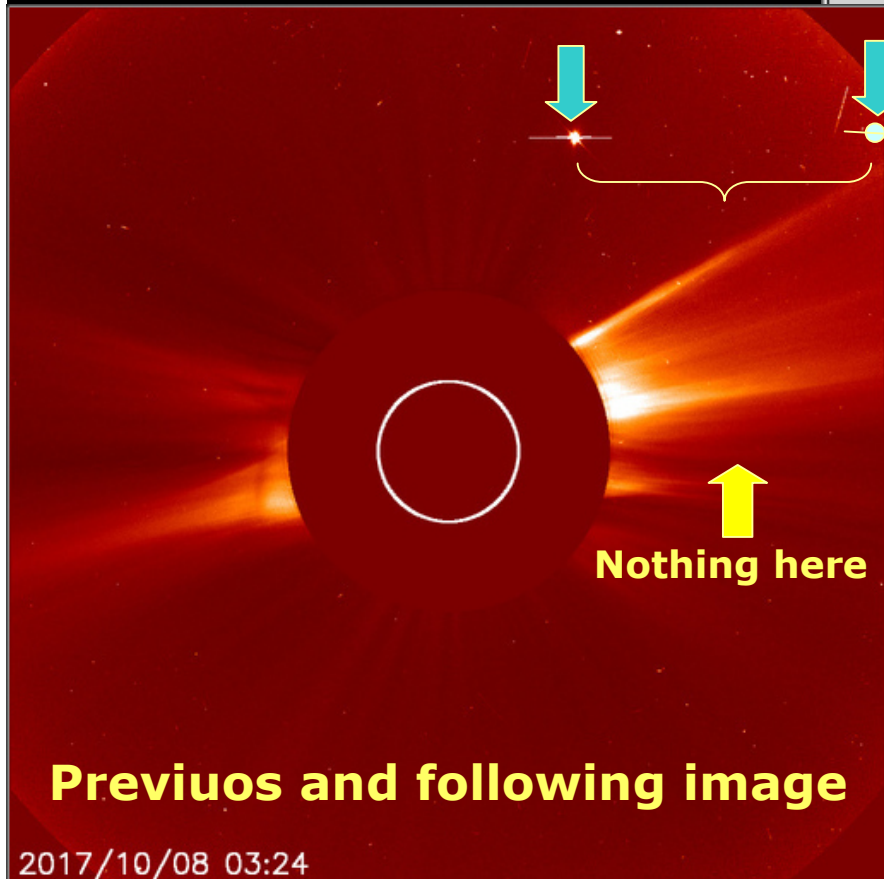
3,3° / 8,65 milions Km

2017/10/08 03:36

The image shows a coronagraph view of the Sun from the LASCO C2 instrument. The Sun's disk is visible in the center, surrounded by the solar corona. A white circle highlights the Sun's disk. A horizontal dashed line with arrows at both ends is labeled '3,3° / 8,65 milions Km'. Yellow arrows point to specific features in the corona. A video player interface is visible at the bottom with a play button and a progress bar.

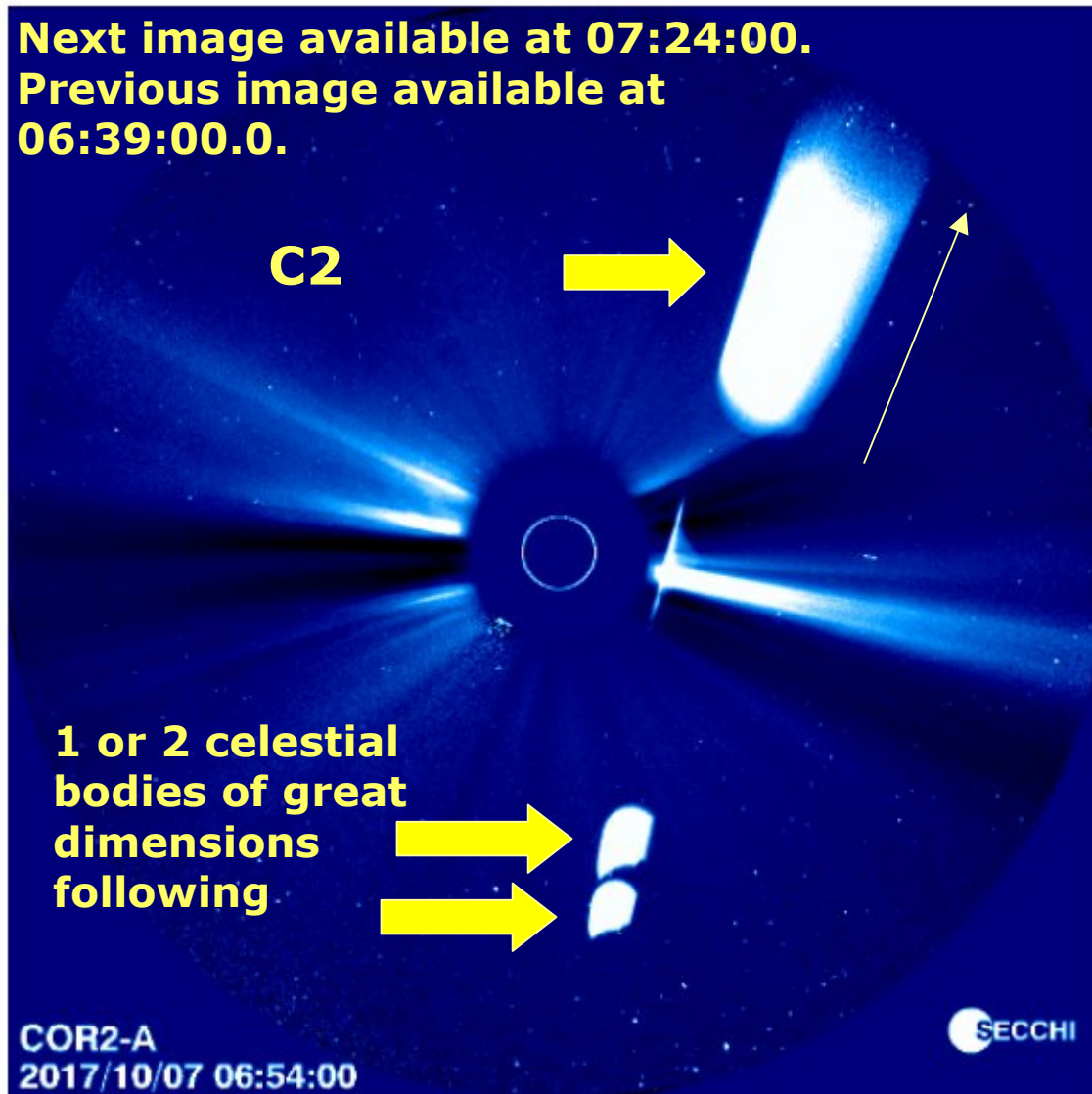
8 Ott 2017 - 03:36

**MERCURY PASSAGE  
In 2 days**

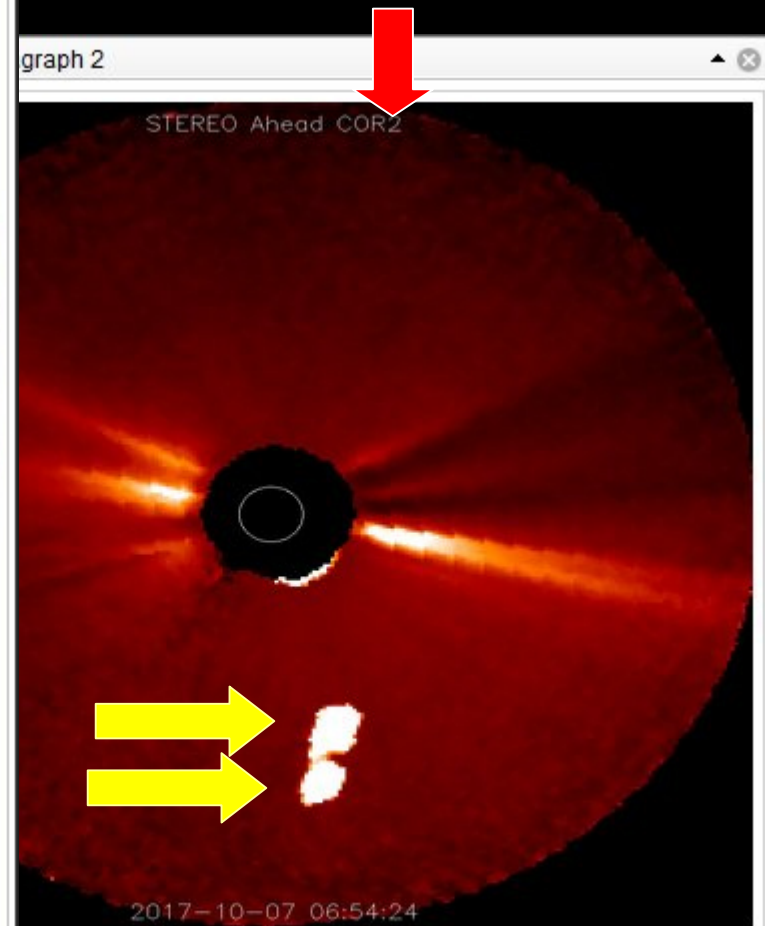


# C2 It goes again NEAR THE SUN and 24 seconds after it exit the satellite view

Next image available at 07:24:00.  
Previous image available at 06:39:00.0.



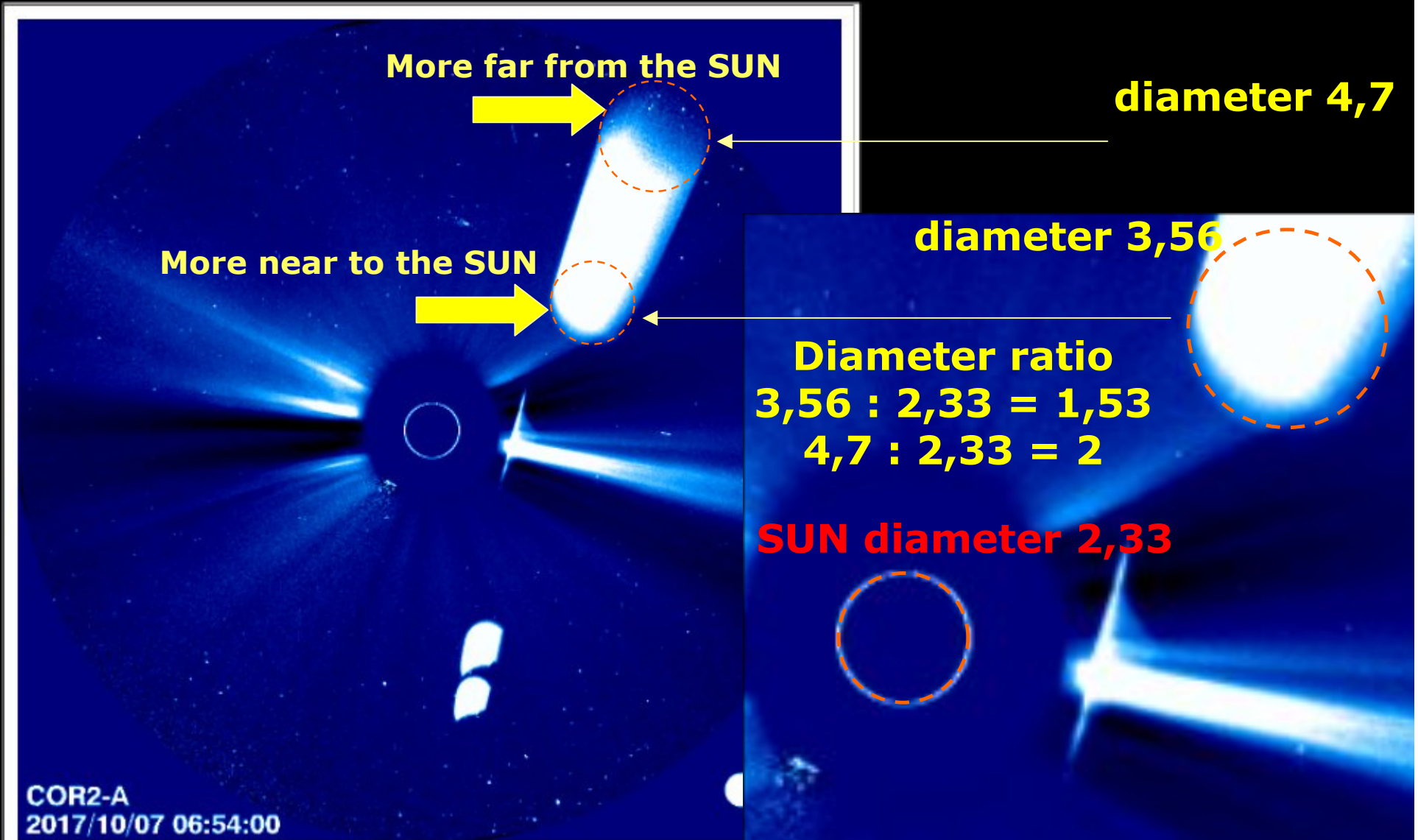
Next image available at 08:09:35. Previous image at 06:39:24.0





**7 Oct 2017 - 06:54:00**

**The C2 PASS again in front of the satellite that immortalizes it.  
Many hours of recording are not available, but let's do some  
calculations with what's left**



**a BIG BODY of the SECOND SUN SOLES and is not irradiated by the SUN, probable both the body passed in OHIO**

COR2-A  
2017/09/30 06:24:00

SECCHI

COR2-A  
2017/09/30 06:54:00

SECCHI

/30 06:39:00

SECCHI



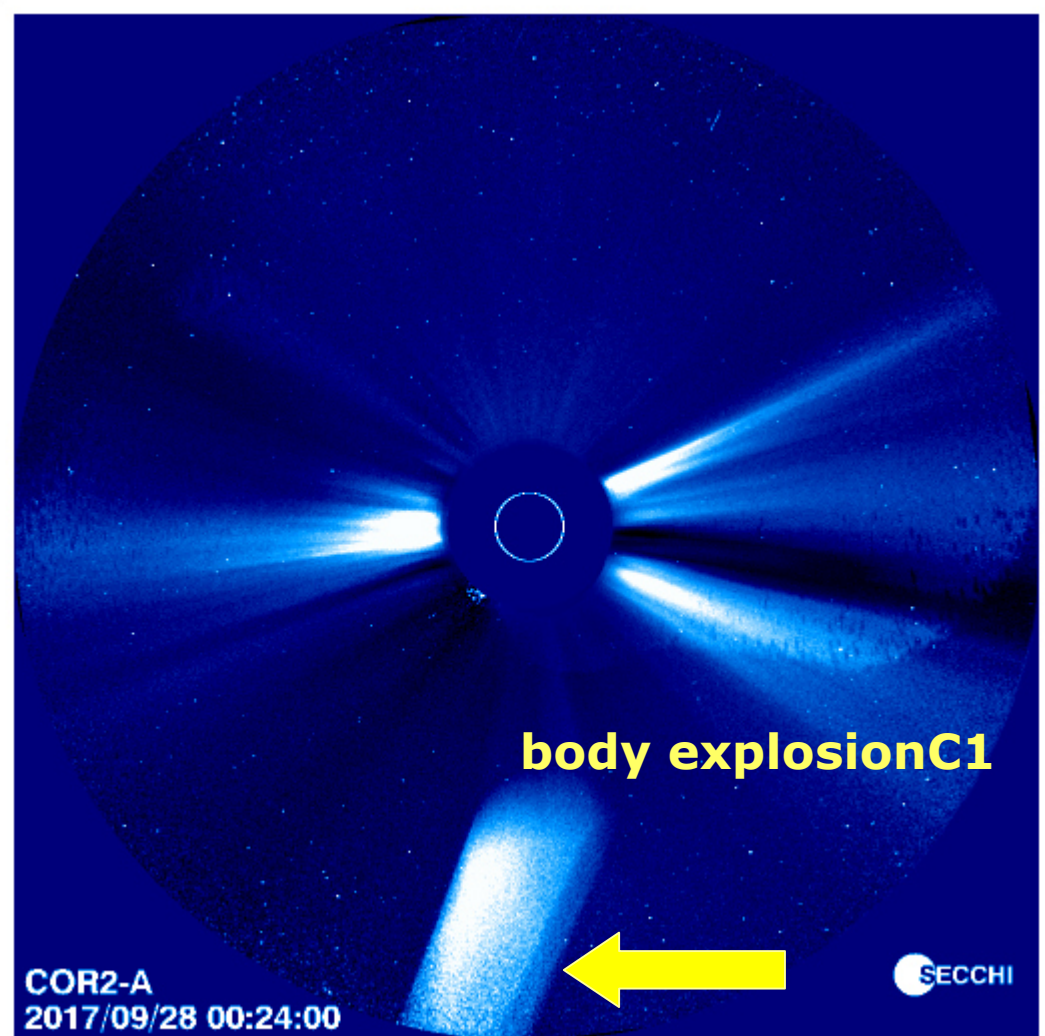
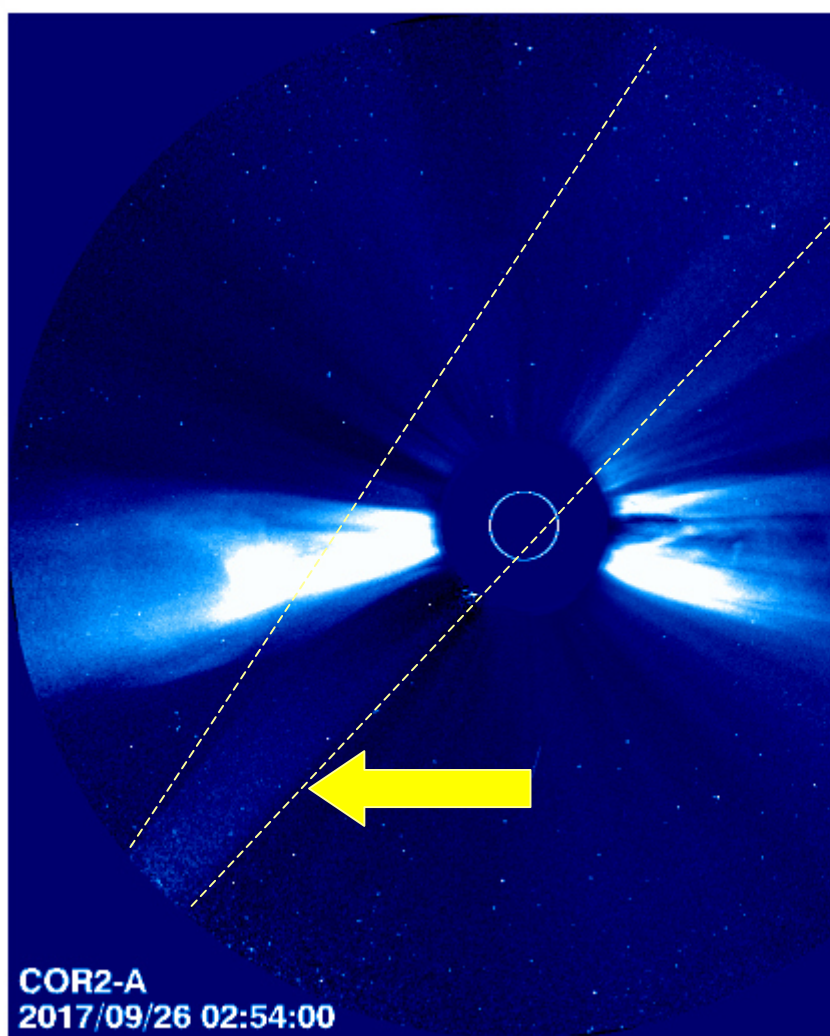


# 26 e 28 sept 2017 - 00:24:00

C1 PASS in a similar way, slightly moved, but at different distances from the sun

26 sett 2017 - 02:54

28 sett 2017 - 00:24



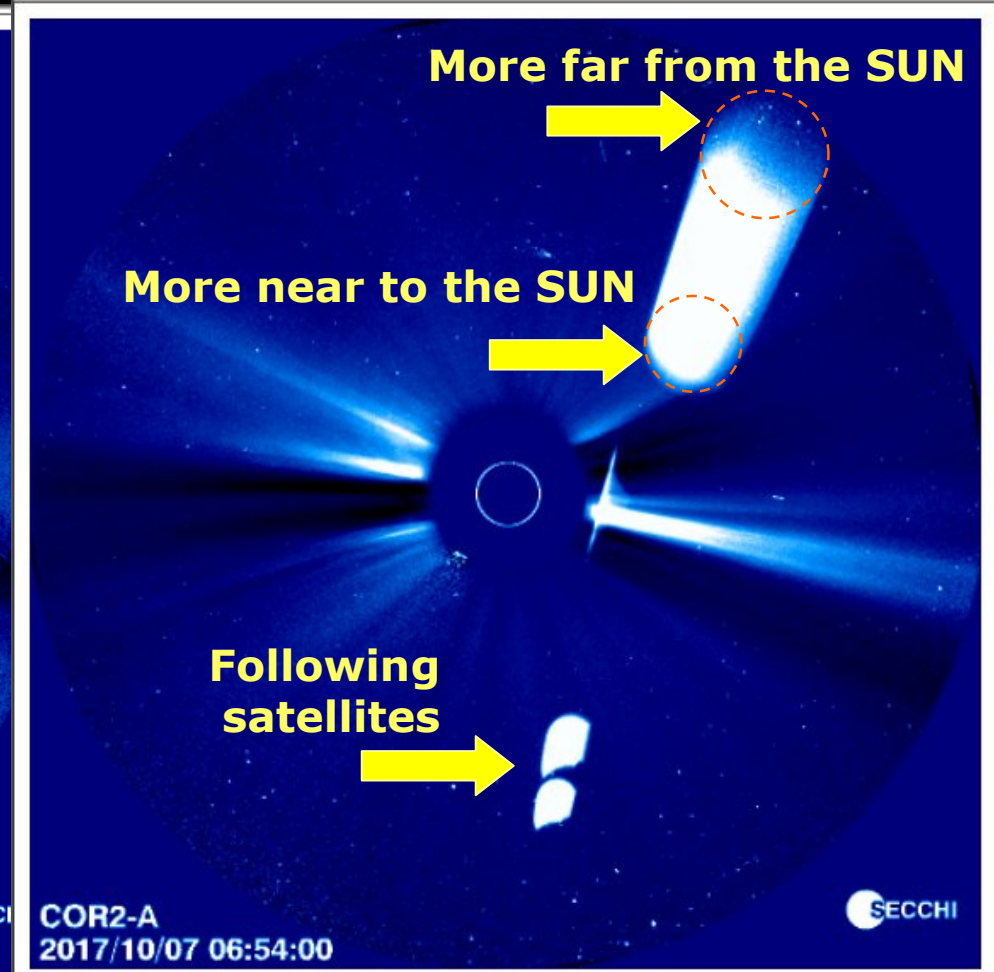
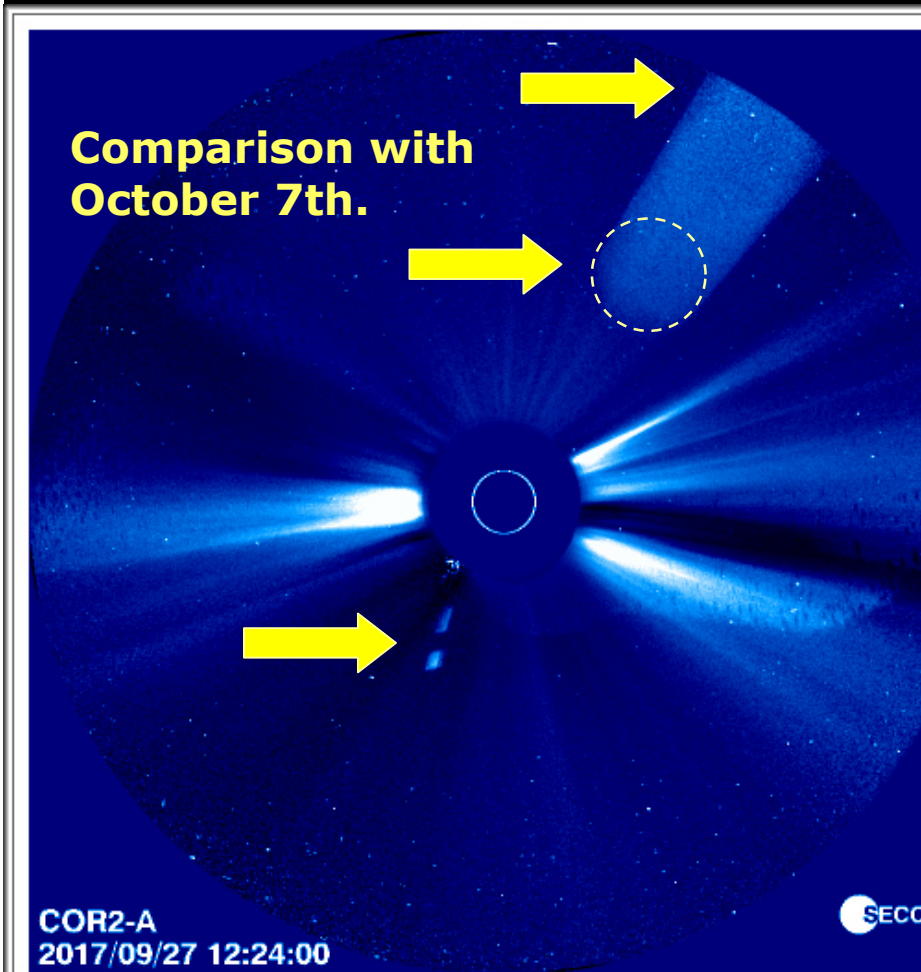


# 27 sett 2017 - 06:54:00

C2 PASS in a similar way, slightly moved, but at different distances from the sun - it is not overheated and illuminated. It is closer to the satellite that takes it back.

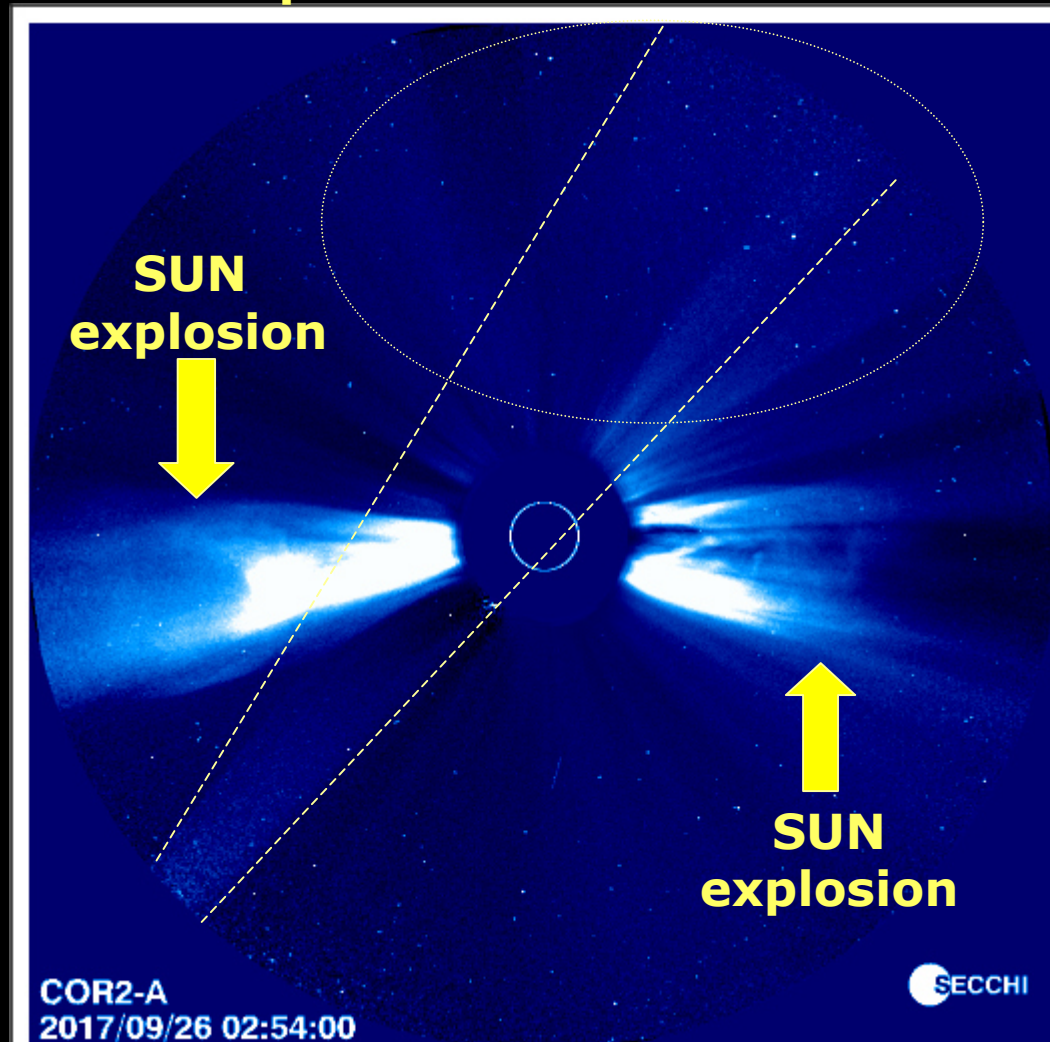
27 sept 2017 - 12:24

7 Oct 2017 - 06:54



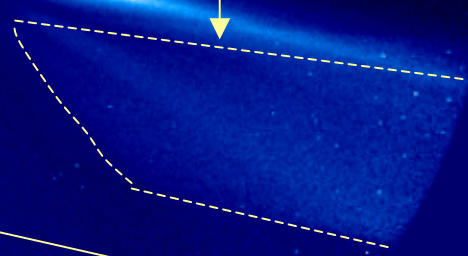
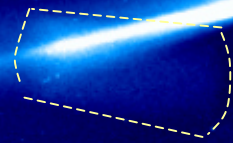
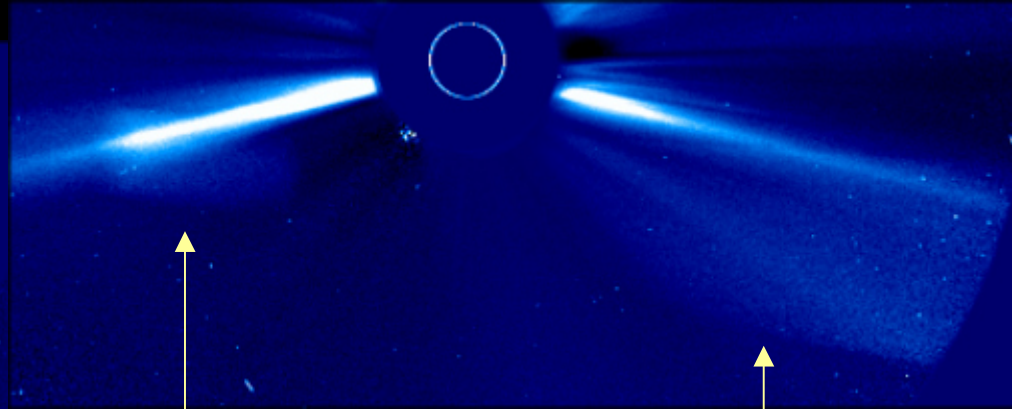
# 26 sept 2017 - 02:54:00

**A SECOND SUN "BODY".** From previous and subsequent shots, it is noticeable that the upper trail (marked here with the oval) **DOES NOT EXIST** but is part of the **BODY**. Between the 25th and 27th September a great explosion of the Sun took place, of which a small part was visible here.

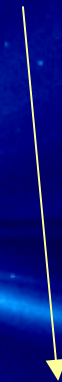
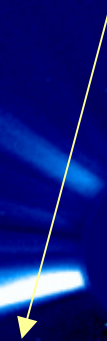




**il 23 Sept at 17:54:00**



**Shot before and after  
Do not show anything**



COR2-A  
2017/09/23 17:54:00

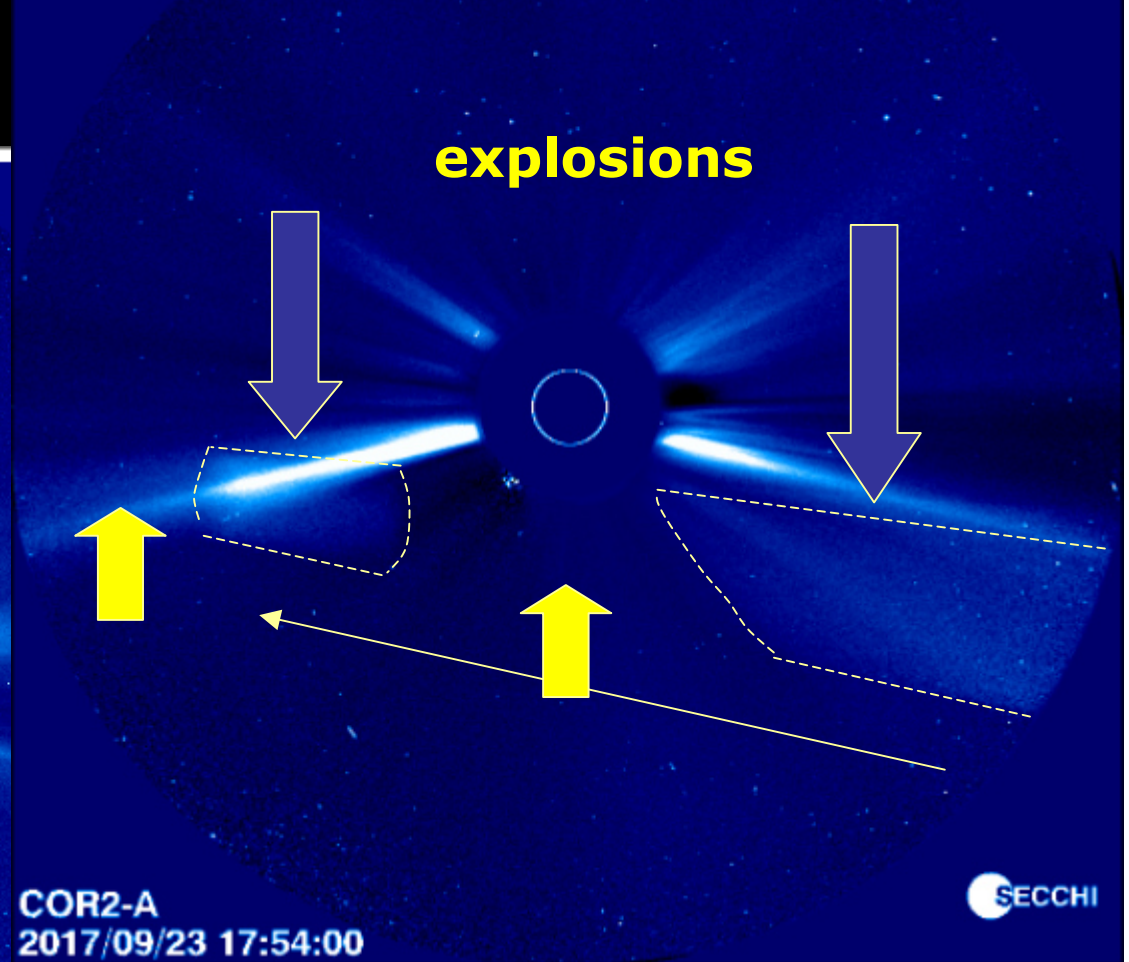
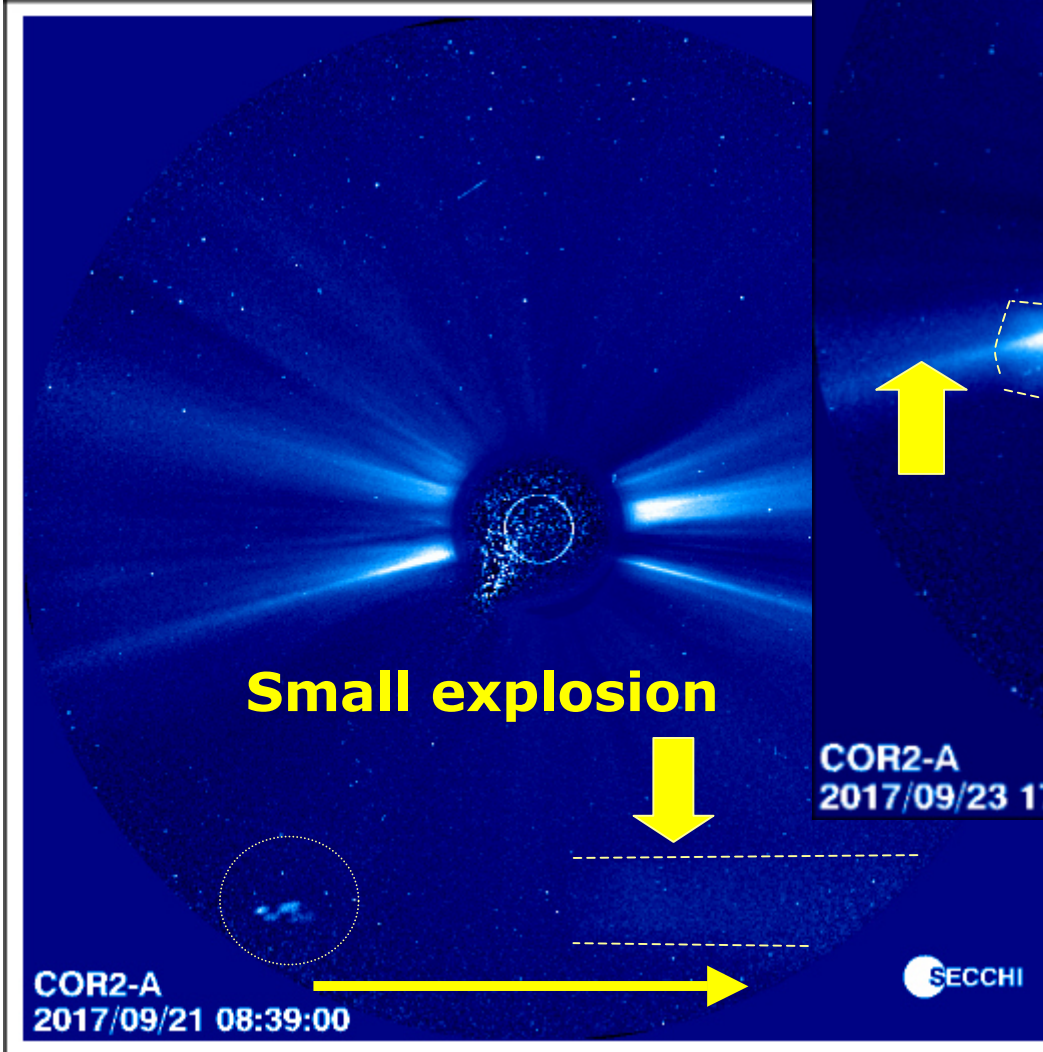


COR2-A  
2017/09/23 17:39:00



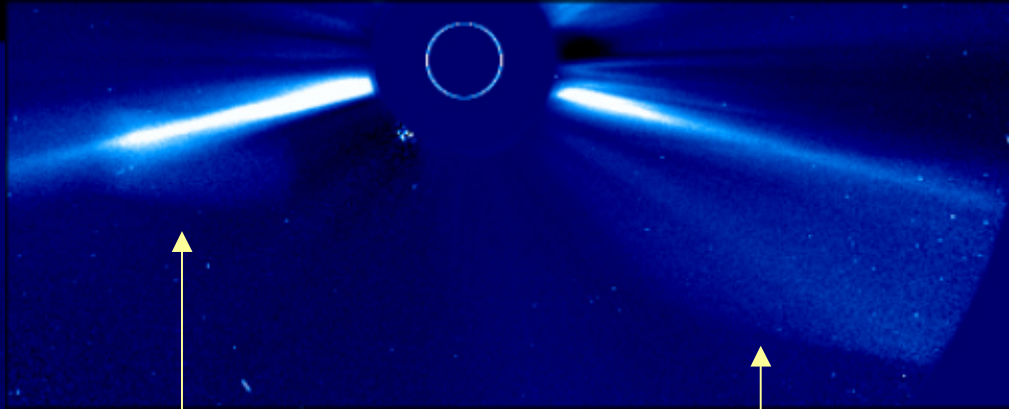
# 21 & 23 sept 2017

## Passage of a S.S. "BODY" near the sun in a few moments

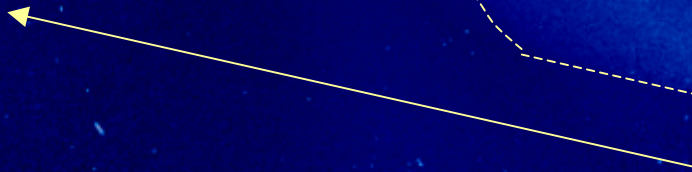
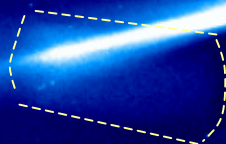




**23 Sept at 17:54:00**



**Shot before and after  
Do not show anything**



COR2-A  
2017/09/23 17:54:00

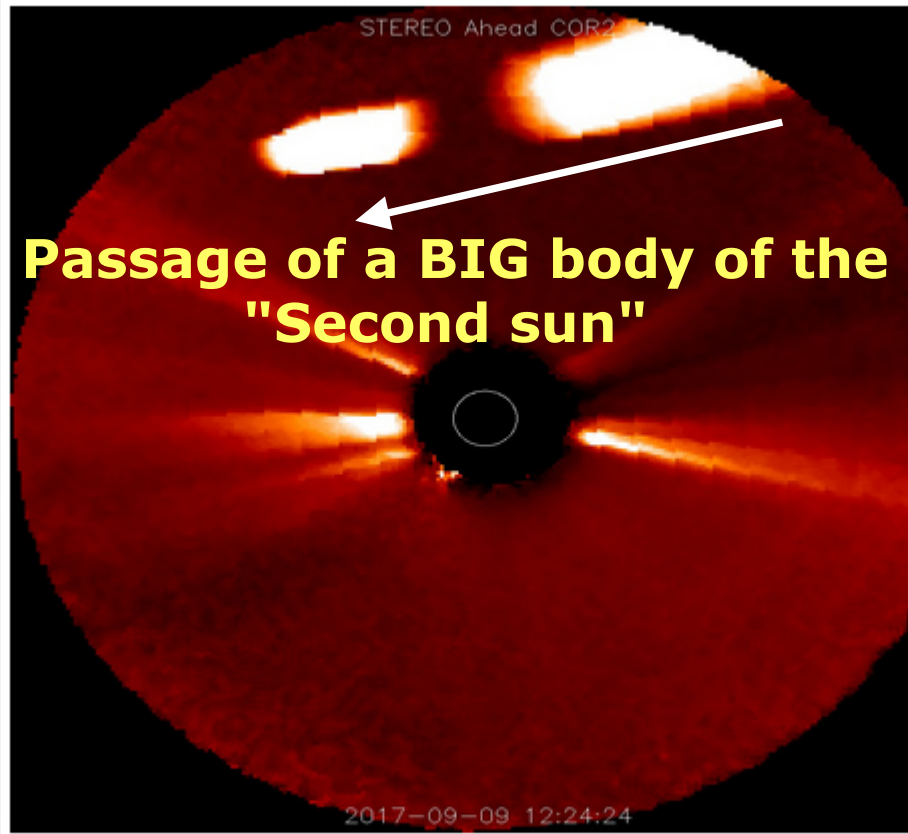


COR2-A  
2017/09/23 17:39:00

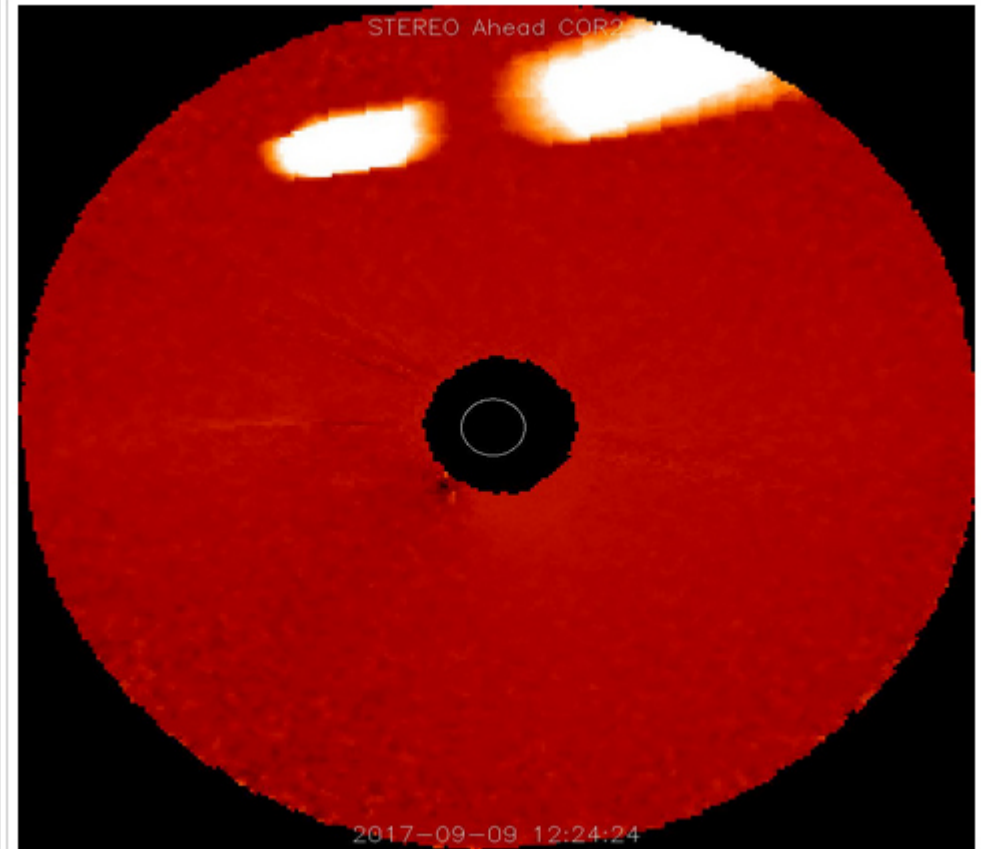


# 9 SEPT 17 - 12:24:24

Stereo Ahead Coronagraph 2



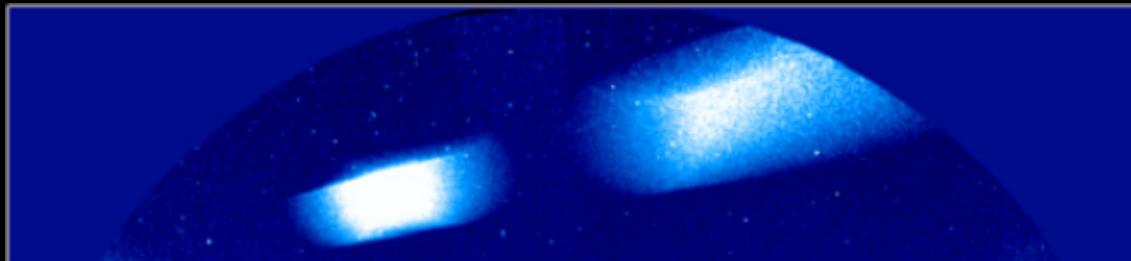
STEREO Ahead - Coronagraph 2 - Running Difference - Space Weather Beacon



2017-09-09 12:24:24.0

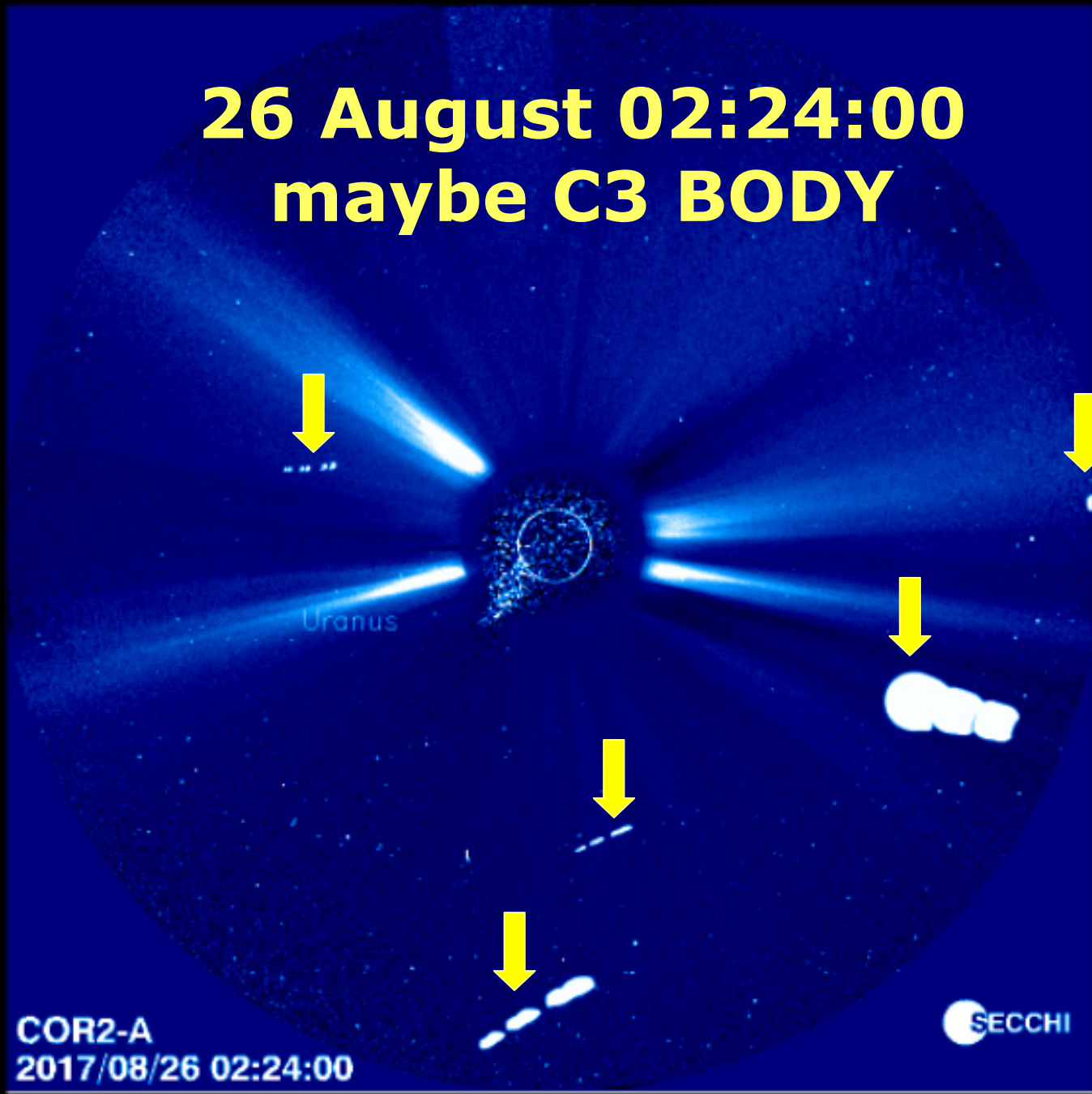


2017-09-09 12:24:24.0





**26 August 02:24:00**  
**maybe C3 BODY**



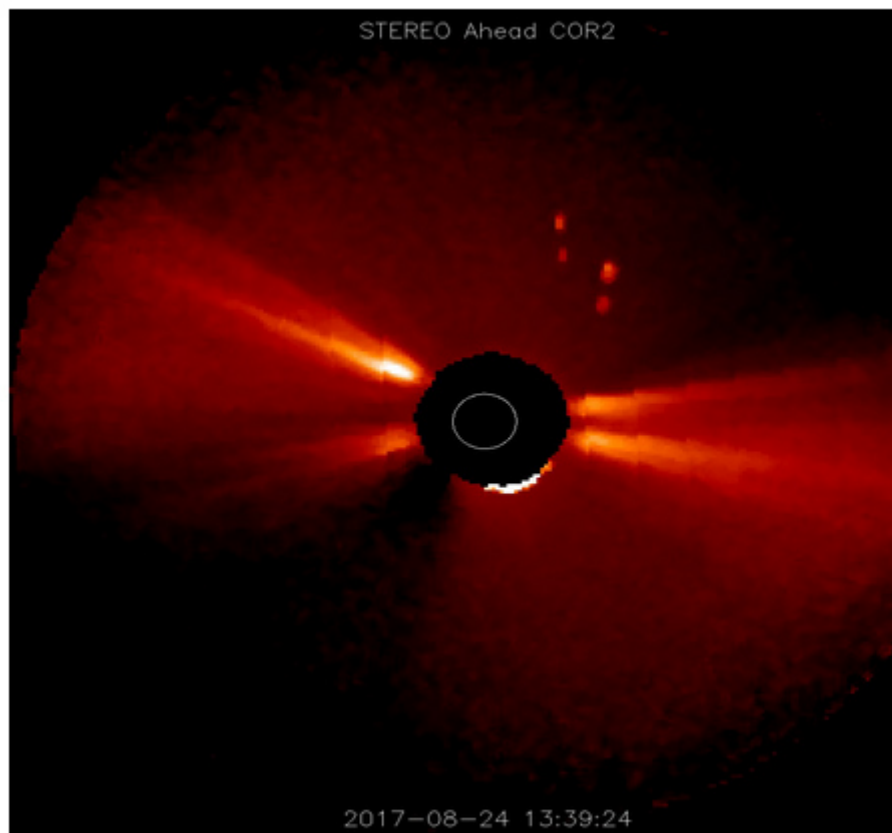
COR2-A  
2017/08/26 02:24:00



**24 August  
13:39:24**

**26 August  
02:24:24**

Stereo Ahead Coronagraph 2

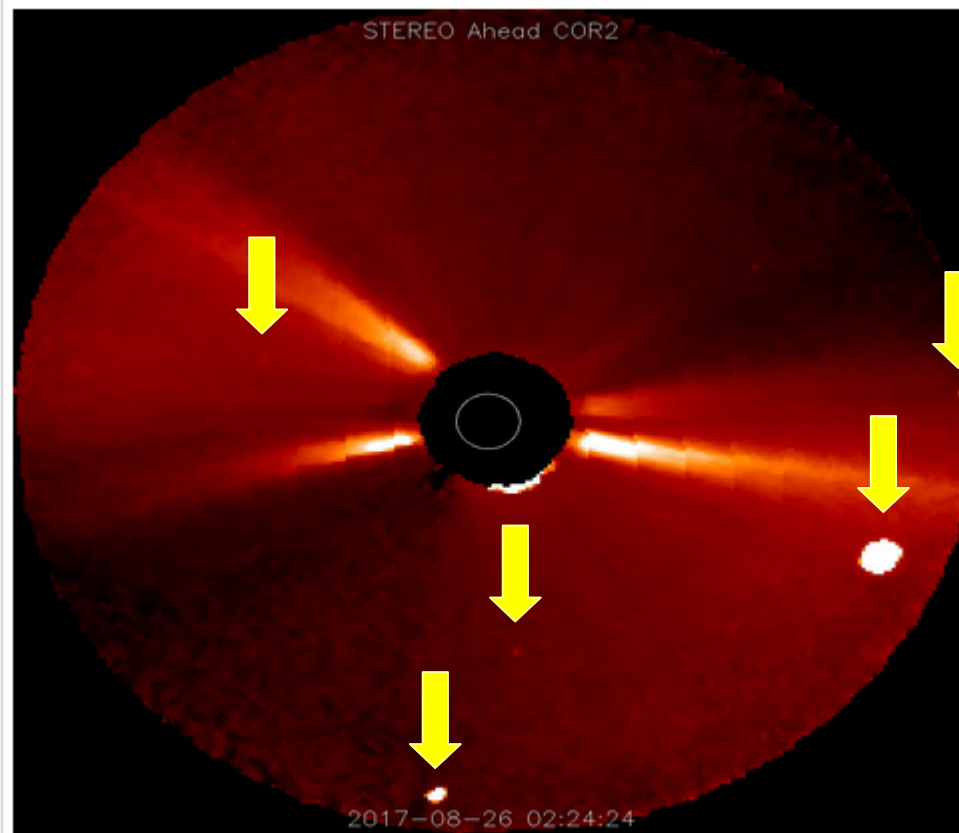


2017-08-24 13:39:24

2017-08-24 13:39:24.0



Stereo Ahead Coronagraph 2



2017-08-26 02:24:24

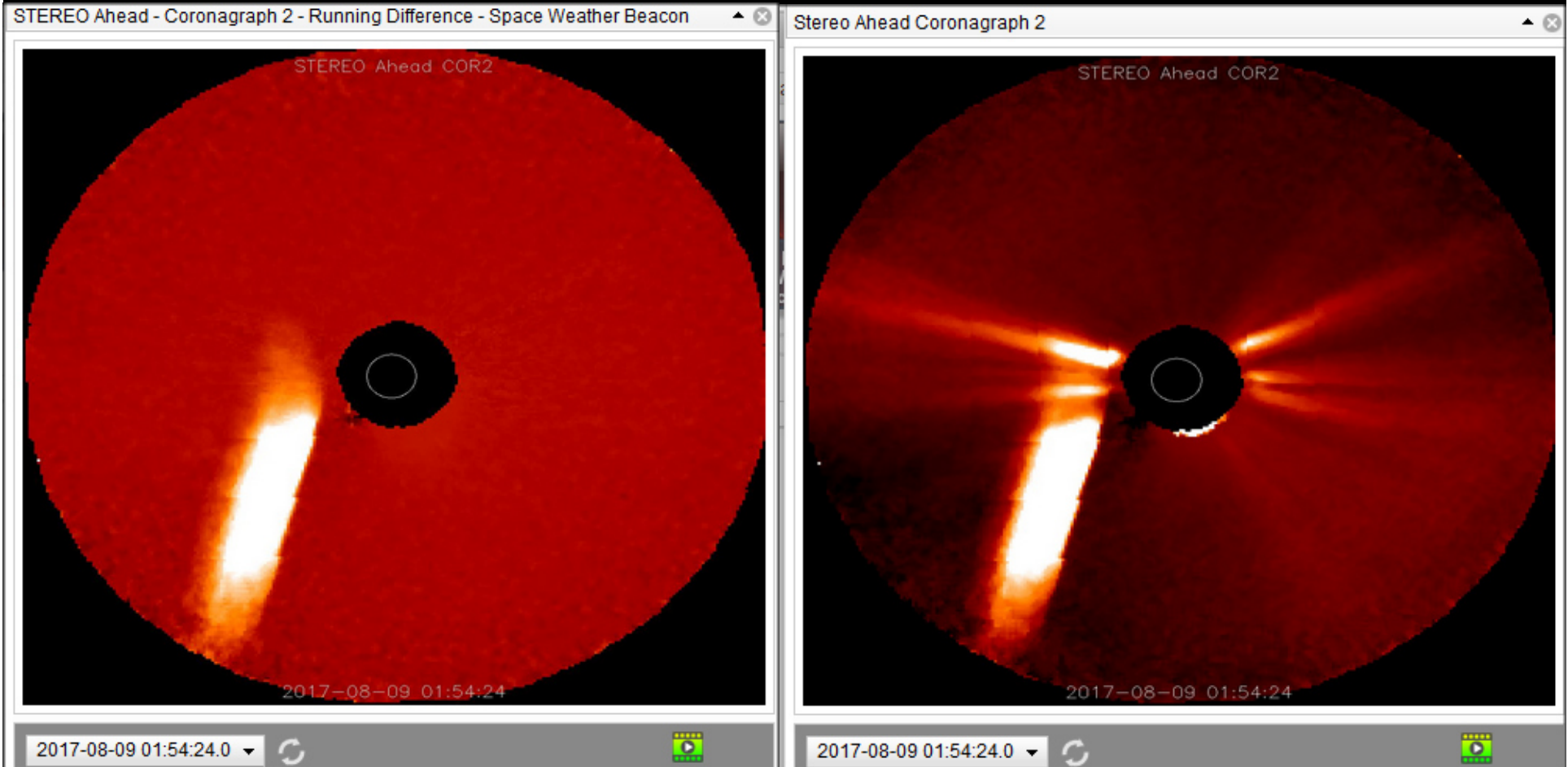
2017-08-26 02:24:24.0



**9 August 2017 - 01:54:24**

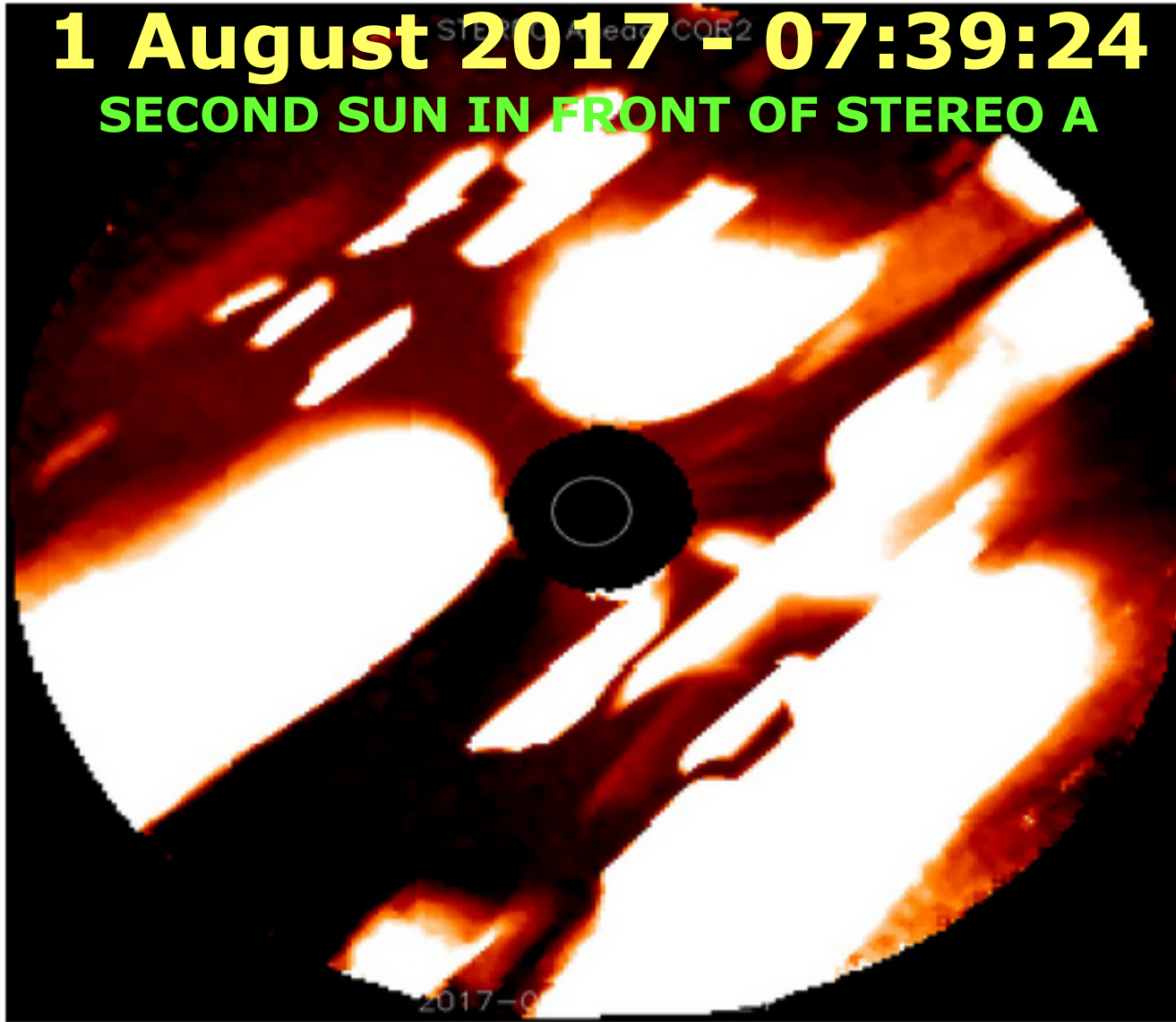
**No planet in transit**

**Passage of a body of the Second Sun behind  
the SUN**



Stereo Ahead Coronagraph 2

**1 August 2017 - 07:39:24**  
**SECOND SUN IN FRONT OF STEREO A**



2017-08-01 07:39:24.0





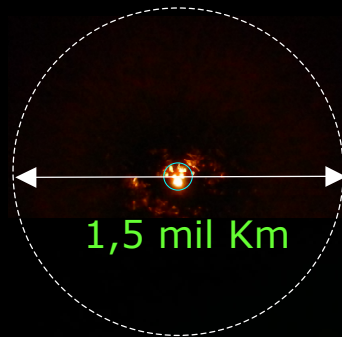
# 7-1-2018 – 23:54:24

History repeats itself: central core of **SECOND SUN** resumed a  $0,012 \text{ U.A.} \times 150 \text{ (mil/Km)} = 1,8 \text{ milioni di Km}$  from **STEREO A SATELLITE**

|                                | DIAMETER Km | DATE       | Distance A.U. | arctg degrees |
|--------------------------------|-------------|------------|---------------|---------------|
| nucleo central eS.S. il 7-1-18 | 126.000     | 01/07/2018 | 0,012         | 4,004172941   |

Second sun

Digital Zooming x 2

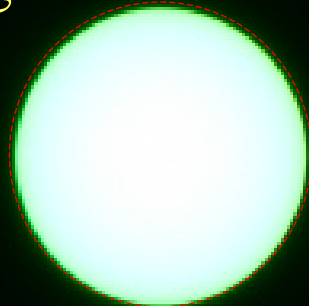


Central nucleus  
126.000 Km



SUN

Digital Zooming x 2



Stereo Ahead Coronagraph 2

Central nucleus **126.000 Km**

**7-1-2018: 1,8 milioni Km from satellite**

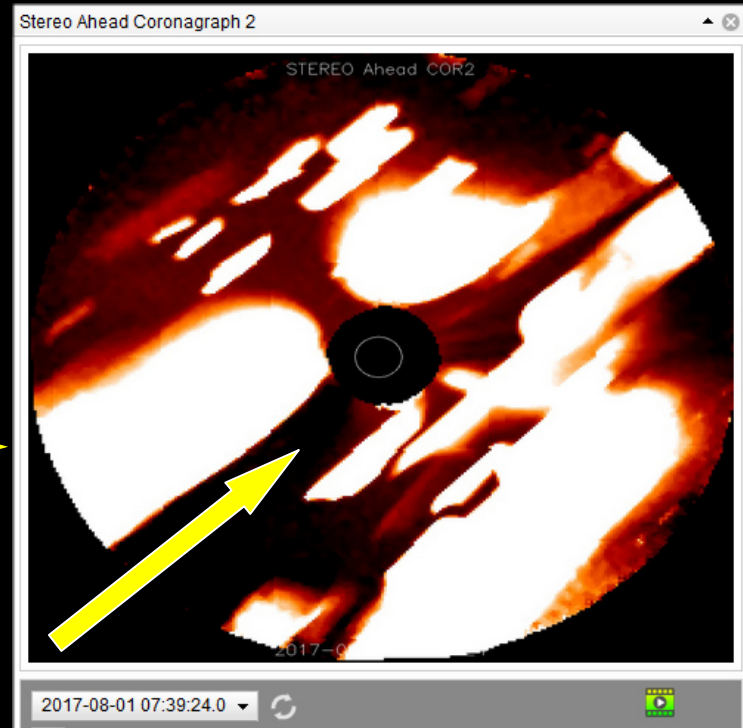
2018-01-07 23:54:24.0



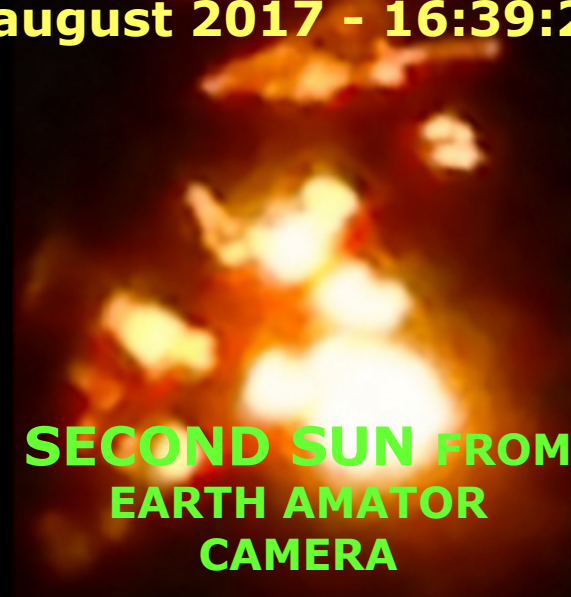
SECOND SUN brown star  
Pass at  $\sim 2/3$  millions Km  
from **STEREO A** satellite –  
only the central part shown  
in the  $8^\circ$  camera field



SECOND SUN MOVED PHOTO  
FROM EARTH AMATOR CAMERA  
SIMILAR TO THE SATELLITE PHOTO

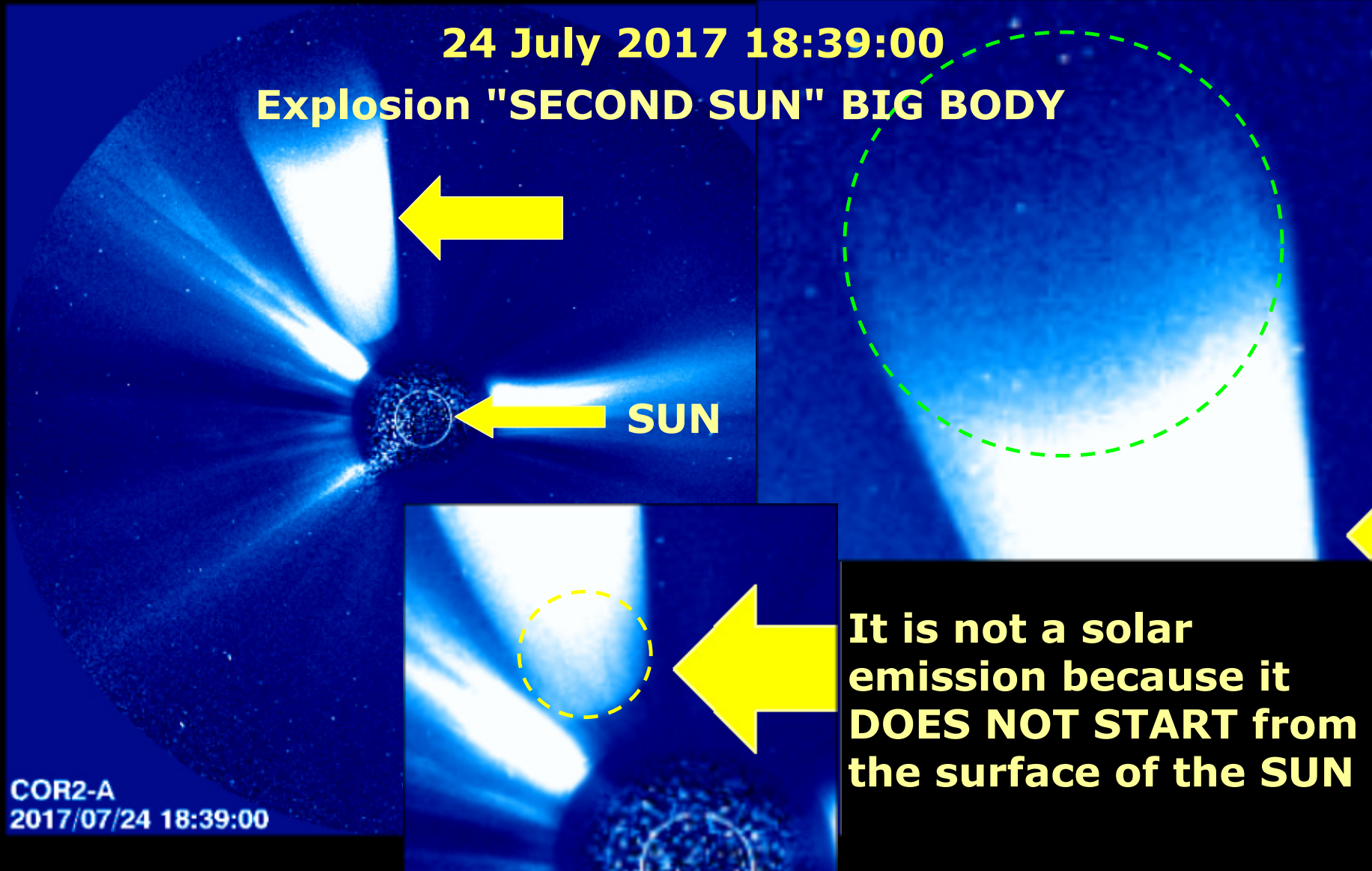


1 august 2017 - 16:39:24



# 24 July 2017 18:39:00 – COR 2 STEREO A

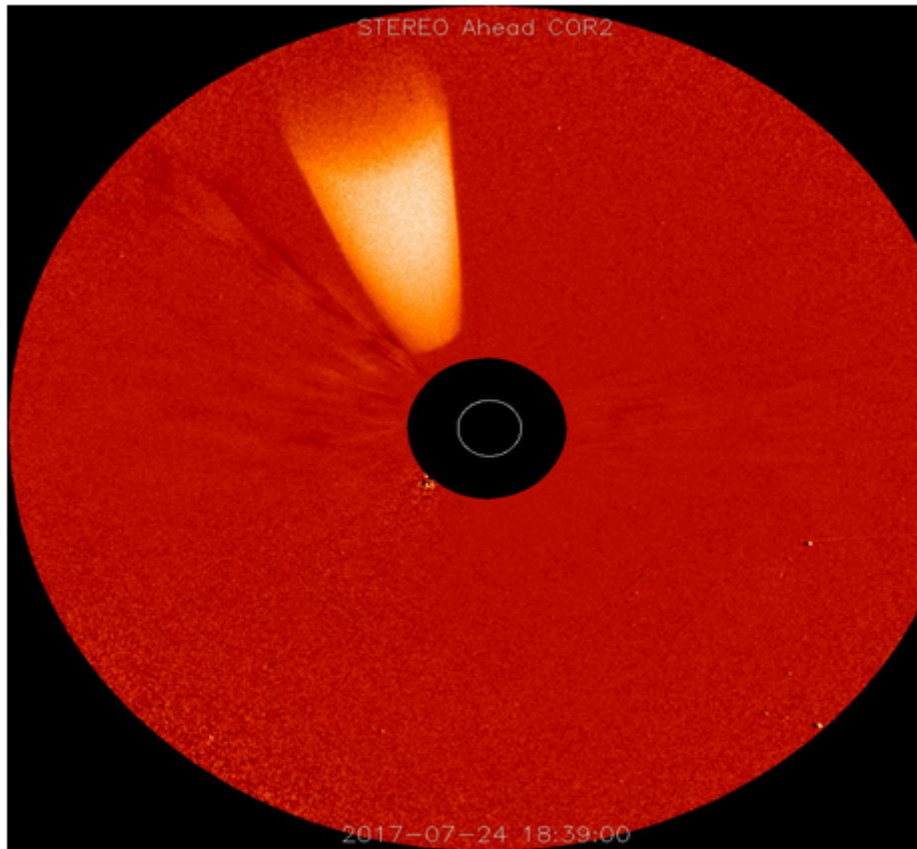
It is not a solar emission because it DOES NOT START from the SUN. Now we have the photo experience of 7 October 2017



**24 July 2017**

**The second sun had to collide with our SUN and switch it off by hitting it at the speed of light, almost perfect calculations. 3 days error on 4217.8 years of orbit and ... .. This is one of its BIG BODIES in tow It is not a solar emission because it DOES NOT START from the SUN. Now we have the photo experience of 7 October 2017**

STEREO Ahead - Coronagraph 2 - Running Difference - Science Data



STEREO Ahead Coronagraph 2 - Science Data



2017-07-24 18:39:00.0



2017-07-24 18:39:00.0

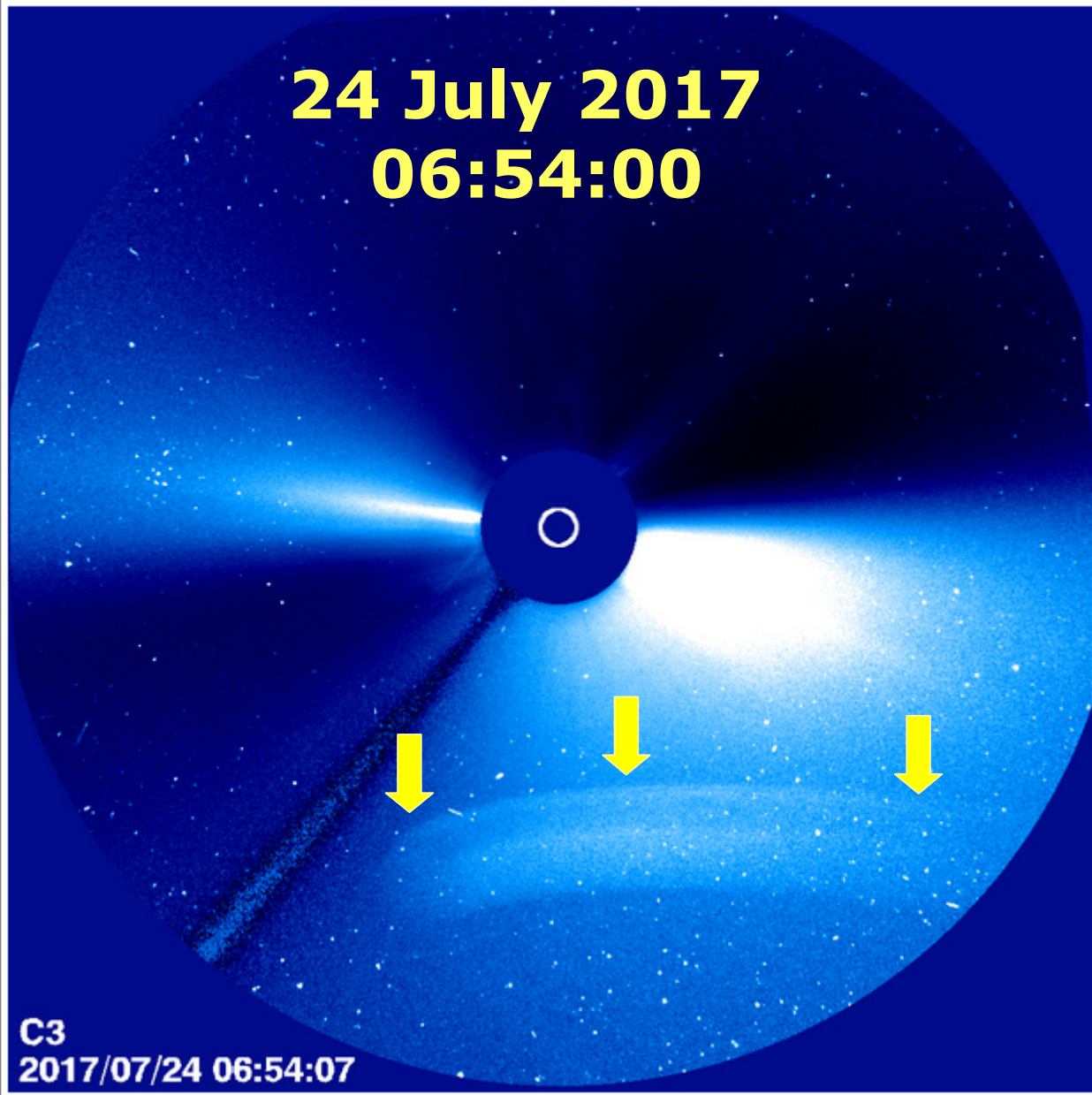




LASCO C3

Showing 100 of 100 frames

**24 July 2017  
06:54:00**



**C3  
2017/07/24 06:54:07**

Stereo Ahead Coronagraph 2

STEREO Ahead COR2

**24 July 2017  
18:09:24**

STEREO Ahead - Coronagraph 2 - Running Difference - Space Weather Beacon

STEREO Ahead COR2

**24 July 2017 18:09:35**

2017-07-24 18:09:35

2017-07-24 18:09:35.0



**A SECOND SUN  
BIG BODY**



2017-07-24 18:09:35

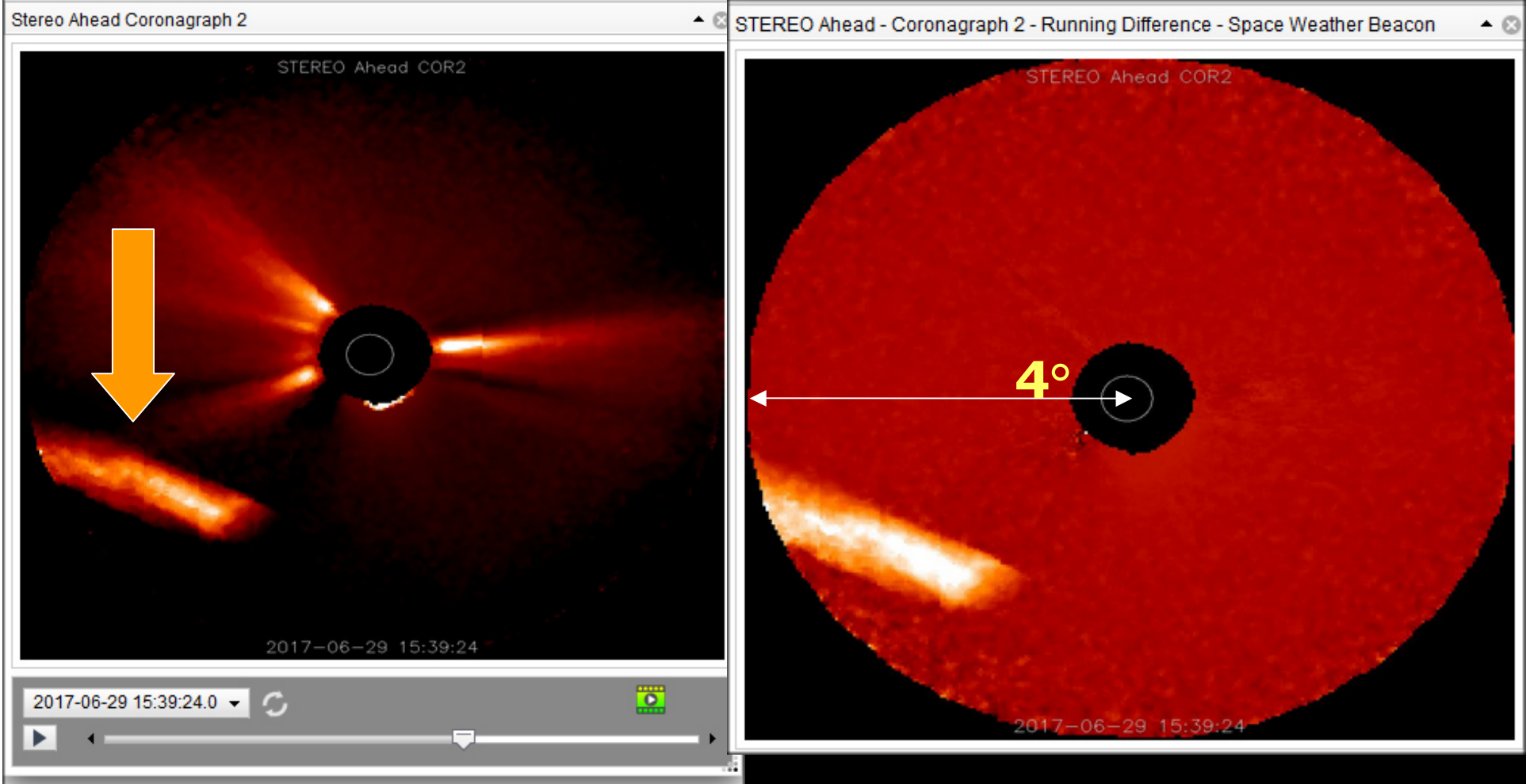
2017-07-24 18:09:35.0





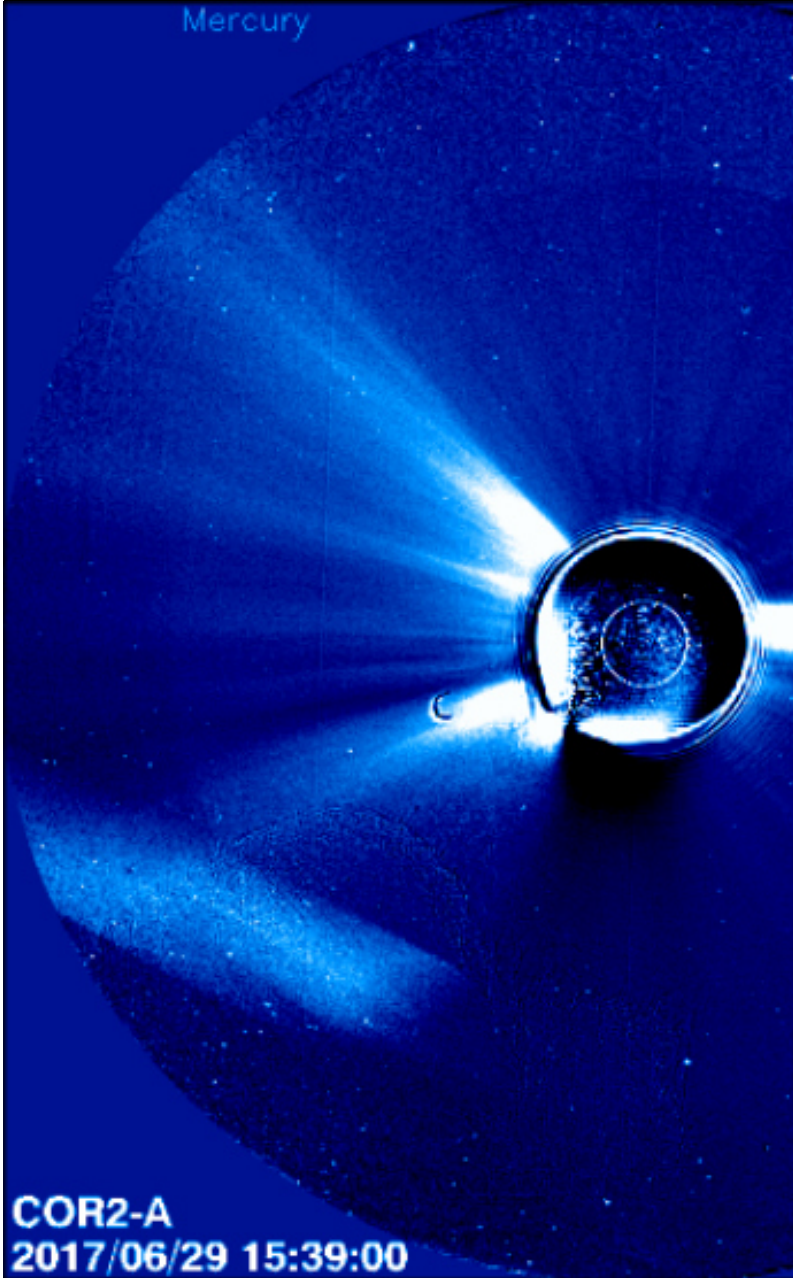
# Passage of a BODY of the Second sun

29 June 2017 15:39:24



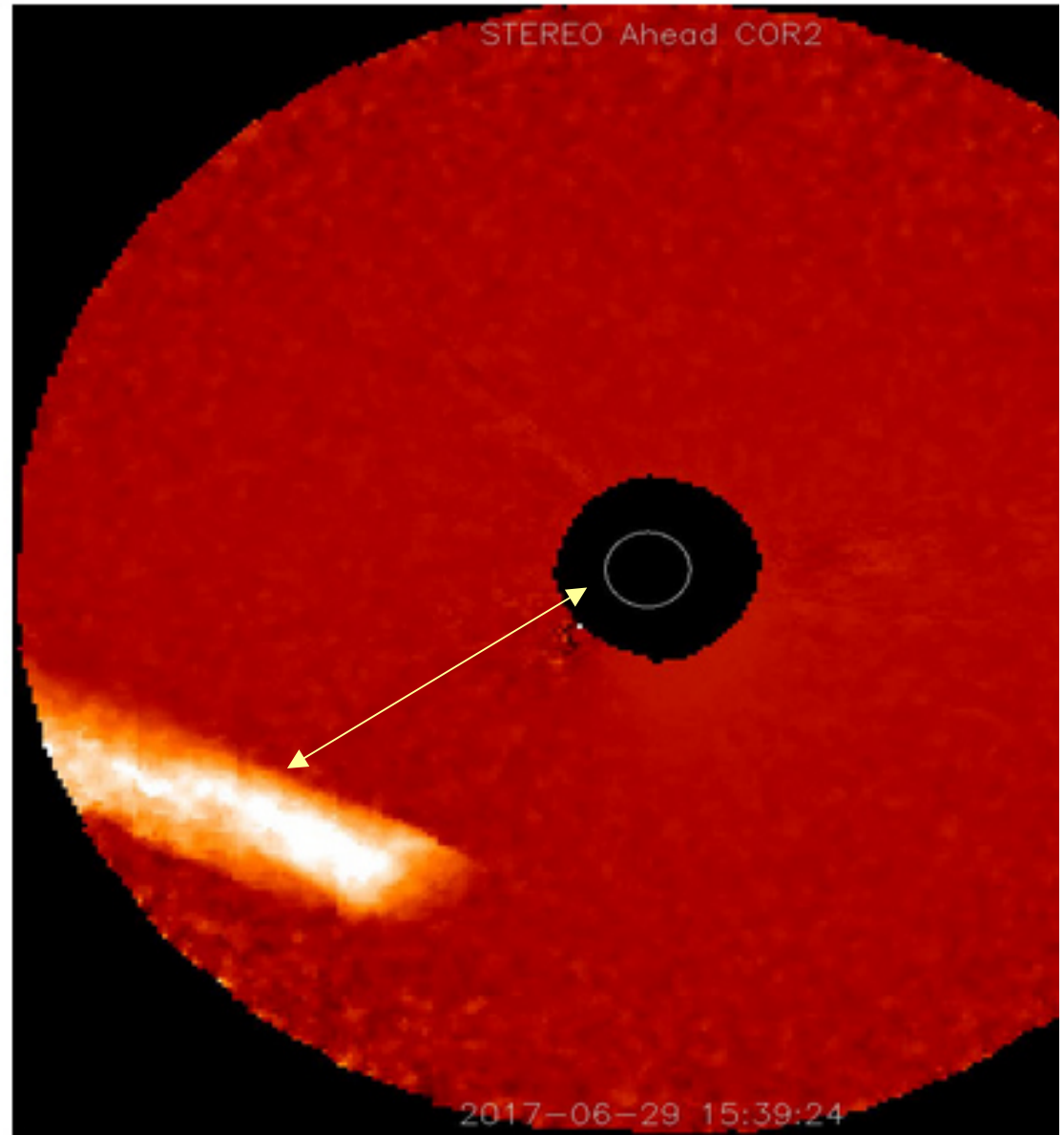
**29 June 2017 15:39:24**

Mercury



COR2-A  
2017/06/29 15:39:00

STEREO Ahead - Coronagraph 2 - Running Difference - Space Weather E



STEREO Ahead COR2

2017-06-29 15:39:24

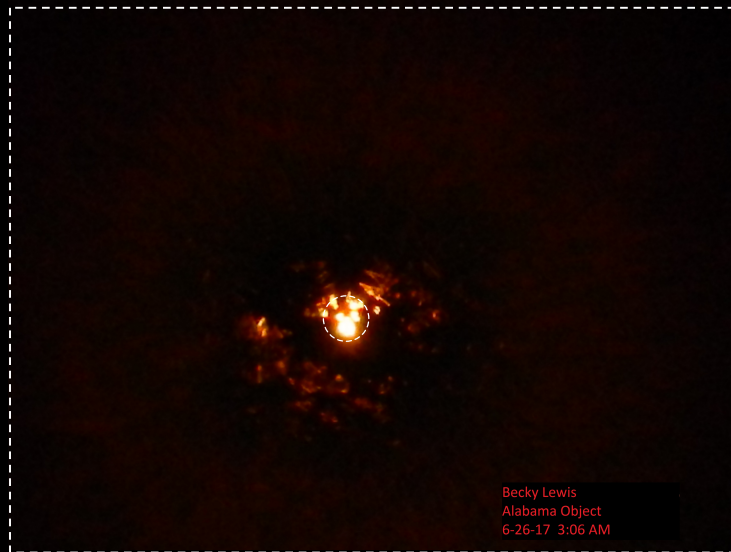
# FOTO ORIGINALI

Shooting in ALABAMA from the same person and from the same  
camera Nikon COOLPIX L830

"BECKYs"

SECOND SUN IMAGE in ALABAMA

"DSCN 0285A" - x 4 Digital Zoom



SUN

"Welding glass sun 002"

x 2 Digital Zoom

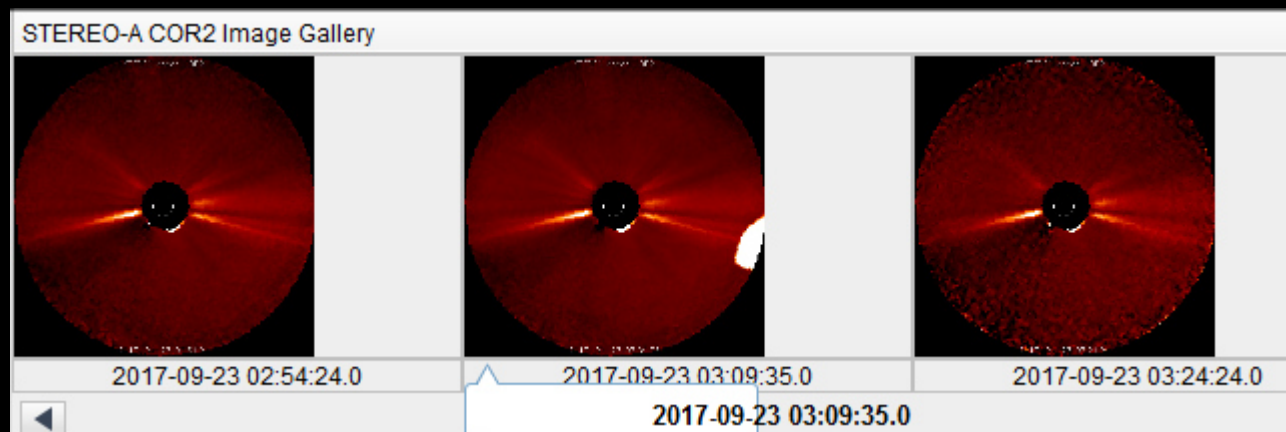


Comparing the 2 dimensions

# ALL THESE IMAGES COME FROM SATELLITE **NASA STEREO AHEAD** **COR 2**

<https://iswa.ccmc.gsfc.nasa.gov/IswaSystemWebApp/>

**Click on windows "Solar" / N. 7 /  
"STEREO A COR 2 space weather beacon"  
Set Hours and date – choose also IMAGE  
GALLERY, and LASCO 3**



**ON THIS LINK YOU CAN FIND the more important images**

<http://www.royaldevice.com/download/PASSAGGIO-SECONDO-SOLE-2017.pdf>