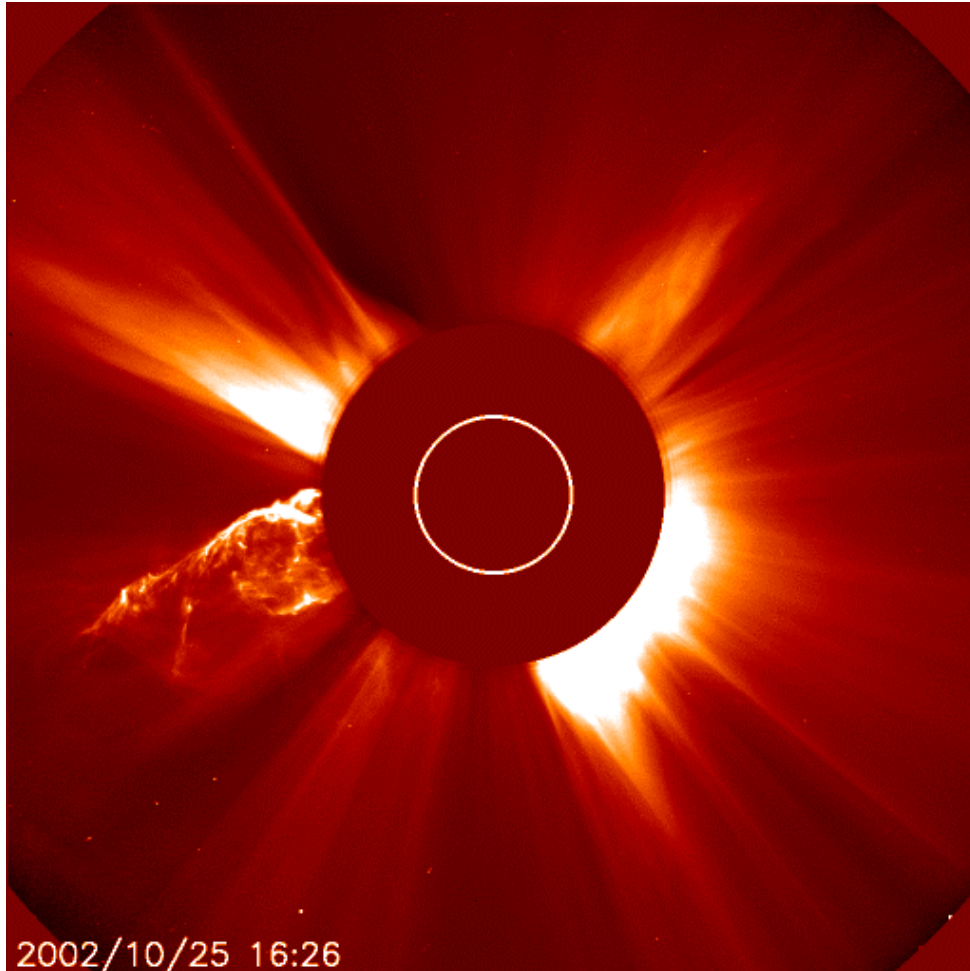


CHAPTER 10

THE SUNSPAWN



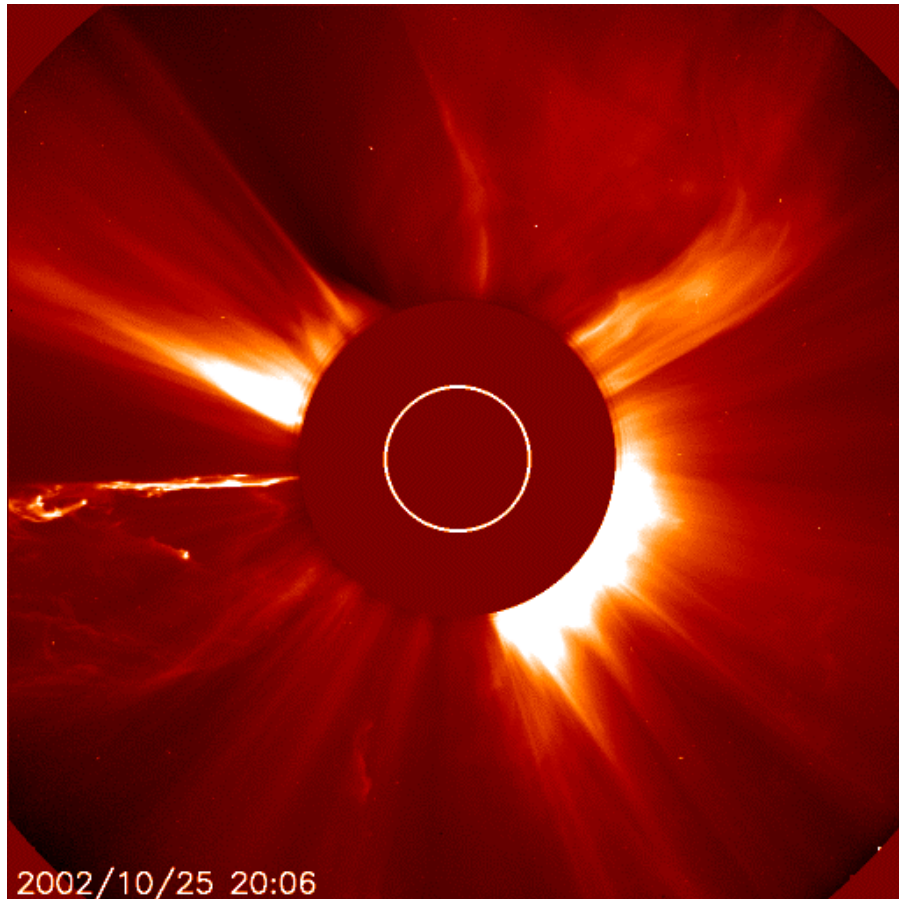
This event occurred on October 25th and was dubbed the SUNSPAWN, the question was asked:

Have we seen the outright birth of a new comet or planetary like object? Or, is the object some sort of matter made up of plasma-electrical energy? Either way - the object is pretty big.

It was also reminiscent of one of our earlier AMBILAC articles where we mention the birth of a new member of our solar system from the sun – link

<http://ambilac-uk.tripod.com/cometlee2012/>

The “spawn” continues a few hours later – see image below:



Full image at

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/20021025_2006_c2.gif

Official comment:

A full halo CME was observed in LASCO C3 images beginning at 10:42 UTC. The source of this CME was a large filament eruption in the southeast quadrant. The CME will impact Earth, probably on October 27. The CME will probably catch the trailing end of the current coronal stream and because of that it is difficult to estimate how significant the disturbance will be.

This time frame October witnessed a diverse array of solar anomalies and the links below reflect the situation:

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/20021024_0926_c2.gif

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/20021024_0127_c2.gif

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/200210241206_c2.gif

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/200210240705284.gif

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/200210240042_c3.gif

And, What the Heck is that dark mass?!?!?!?!

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/200210241518_c3.gif

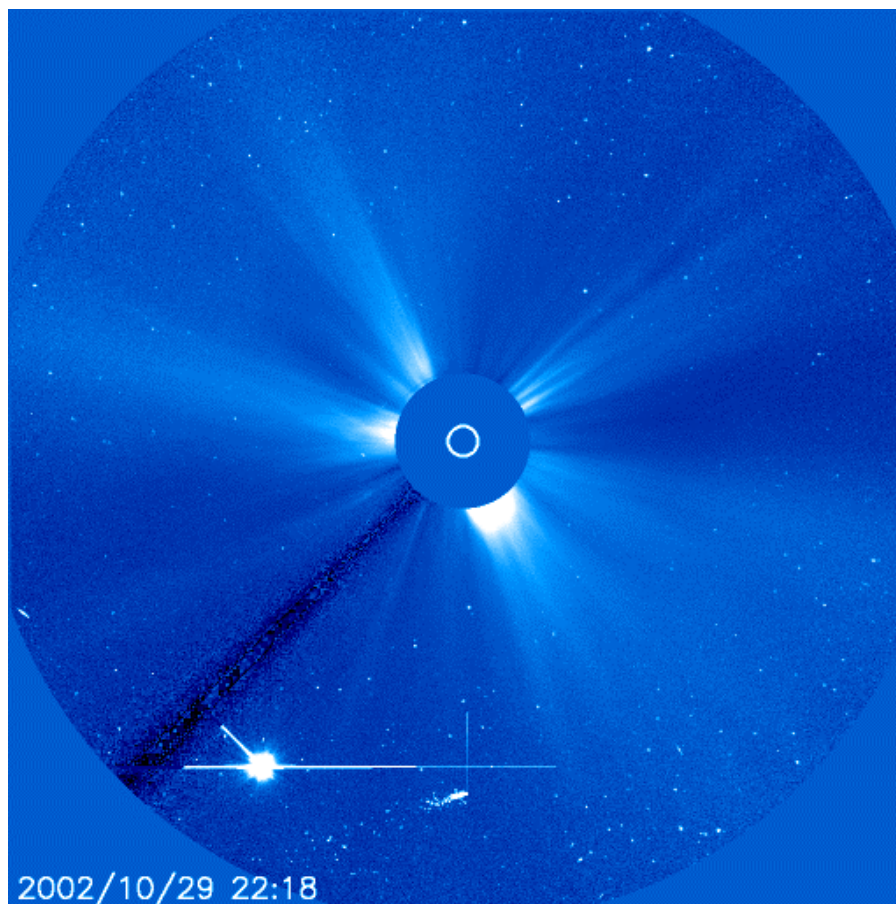
http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/200210241106_c2.gif

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/200210241150_c2.gif

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/200210241350_c2.gif

For complete overview and illustrations link to
<http://www.cyberspaceorbit.com/sunspawn.html>

The planet Venus passed slowly by during this time also – with an additional anomaly close by as can be seen on the below C3 image



Comment

At 16:52 UTC (11:52 am EST) on 31 October 2002, x-ray sensors onboard the Geosynchronous Operational Environmental Satellites (GOES - orbiting approximately 35,800 kilometres [22,300 miles] away from the Earth) observed a sudden and large increase in the amount of solar x-ray radiation output from the Sun. Within approximately 3 minutes, the whole-disc solar x-ray "brightness" of the Sun increased more than 44 times the normal brightness of the Sun

This caused a simultaneous solar flare incident as the news reports of the day mentioned.

Simultaneous Solar Flares on Opposite Sides of Sun Intrigue Scientists

The Associated Press -

SUNSPOT, N.M. (AP) - Scientists say they have made the unprecedented discovery of solar flares erupting almost simultaneously on opposite sides of the sun.

The flares - massive eruptions of hydrogen from the sun's surface - were observed by researchers at the National Solar Observatory in southern New Mexico on the morning of Oct. 31.

<http://ap.tbo.com/ap/breaking/MGAJW166F8D.html>

This was dubbed aptly the Halloween Solar flare.



ALASKA EARTHQUAKE AND HAARP

After all the recent anomalous solar activity during the latter part of October, the beginning of November manifested with a large quake in Alaska, and in fact surrounding the location of HAARP installation.



03Nov2002 22:12:40.7 63.7N 147.7W 10 M =7.9 M*NEI CENTRAL ALASKA

2002/11/03 22:12:40 63.74N 147.69W 10.0 7.9 A CENTRAL ALASKA

Earthquake cracks highways, damages pipeline – Anchorage Daily News -
<http://www.adn.com/front/story/2071579p-2169367c.html>

November 6th saw the largest sunspot in Active Region 10030, which was 10,000 kilometres in diameter, where unusual and mysterious filaments are recorded.

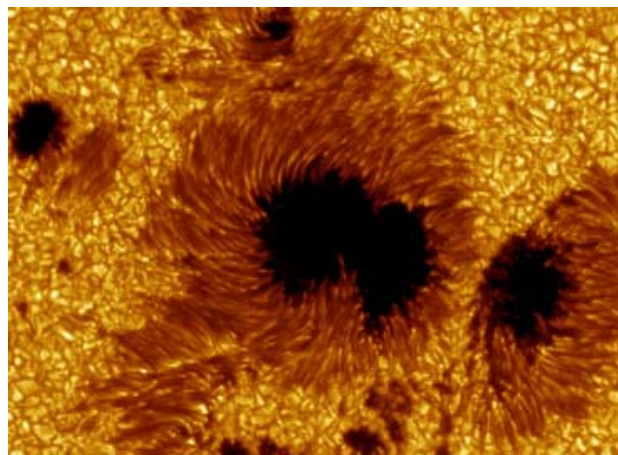


Image: Royal Swedish Academy of Sciences

Full news link at New Scientist at
<http://www.newscientist.com/news/news.jsp?id=ns99993047>

November 11th reported the following

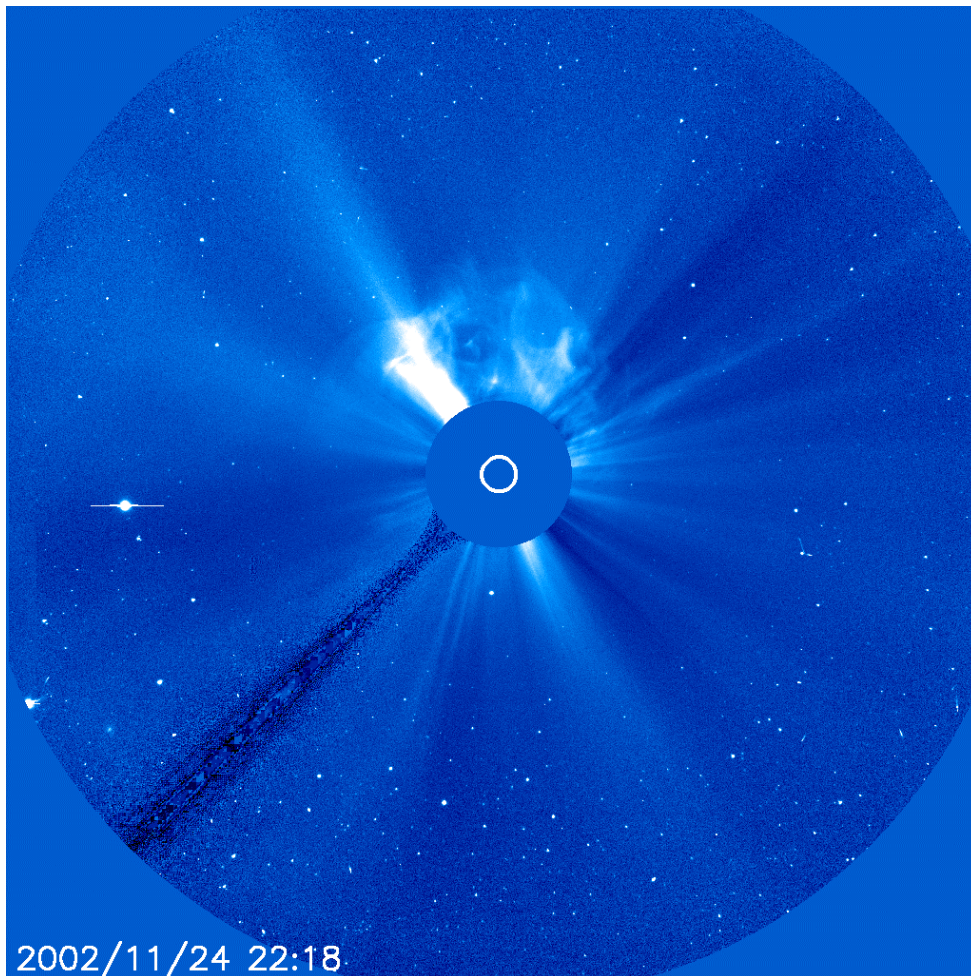
11/9/02 Region 10180 produced an M4.6/2B flare at 13:23 UTC. This event, which was centered in the southeastern part of the region, was accompanied by a moderate type II sweep and a partial halo CME

CHAPTER 11

SOLAR GEOMETRY

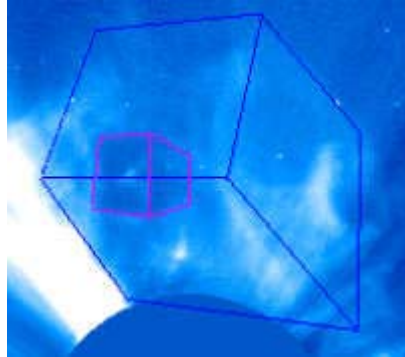
In November, solar observers began to observe some weird and interesting solar geometry that is unusual flare activity promoting cube and other geometrical patterns.

The below image, entitled THE CUBE began the discussion and is on-going.



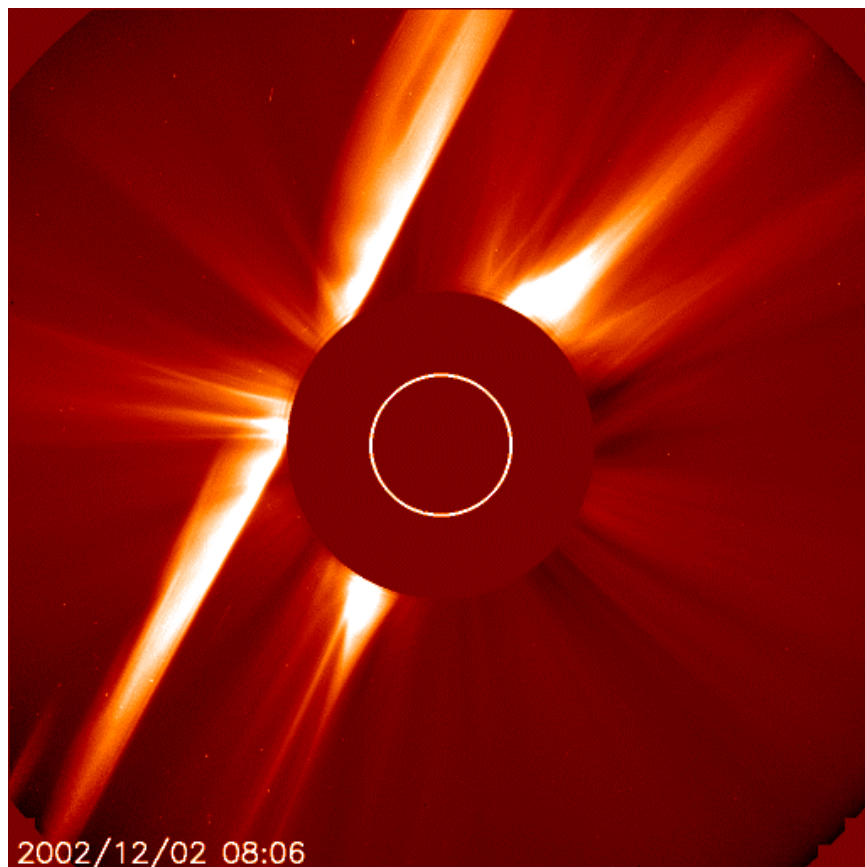
A full animation of this event can be seen at
<http://www.cyberspaceorbit.com/mulcubasm.gif>

A close up image with cube overlay – courtesy of Kent at ORBIT

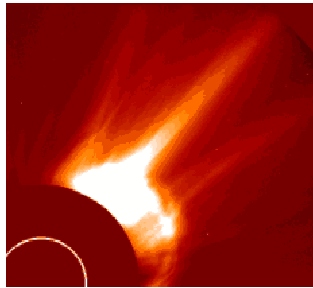


An anomaly was also observed at the 8 o'clock position as can be viewed and studied at <http://www.cyberspaceorbit.com/artfct800.html>

While on December 1st and 2nd our sun blows even more geometry:



Close up

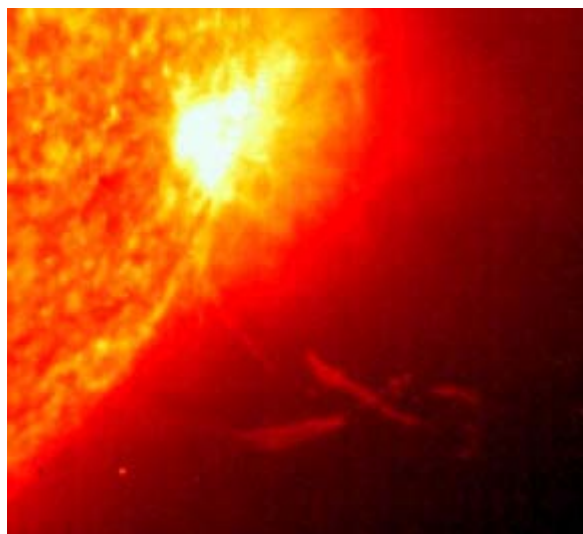


Fully illustrated report at <http://www.cyberspaceorbit.com/indexback55.html>

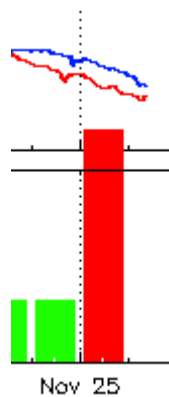
A few days later unusual solar activity was captured on EIT on November 27th at

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs_small/20021127_2212_eit_304.gif

Close up



The KP graph a few days prior to the above event



REPORT

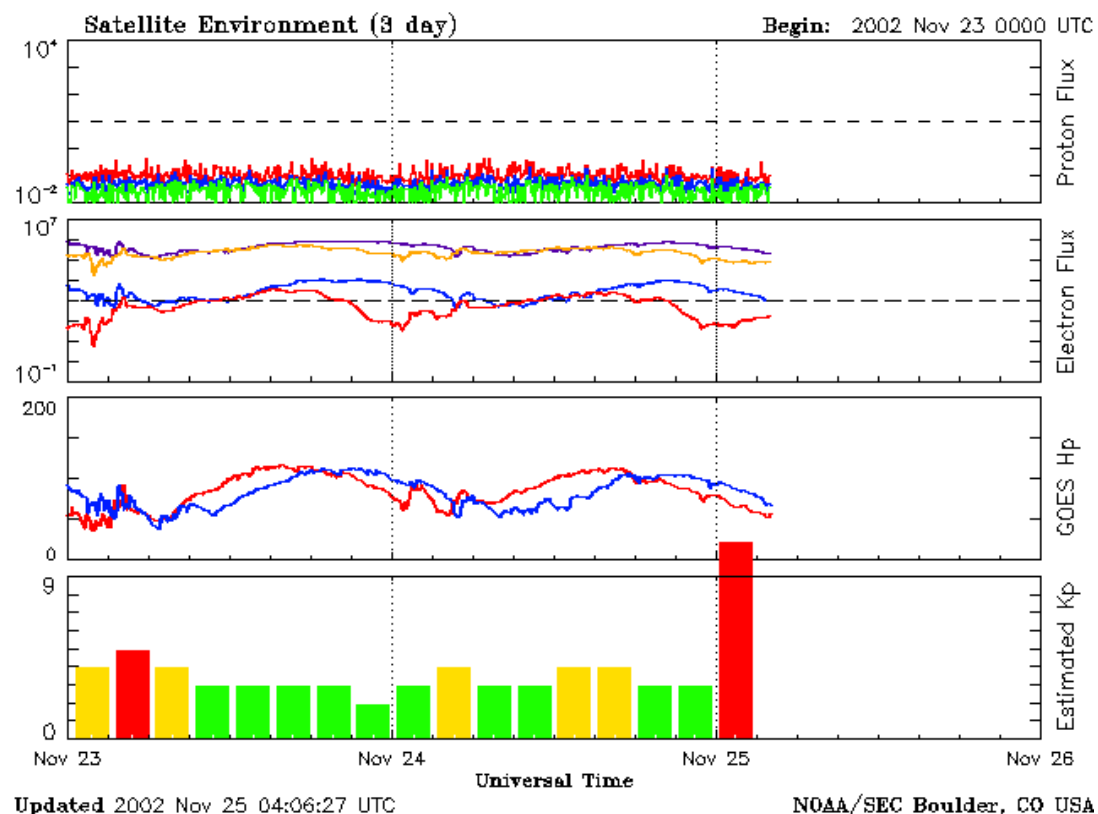
Geomagnetic Storm "Off The Chart"...11/25/02

by Mitch Battros (ECTV)

NOAA is reporting the Kp index as literally off the chart. I am not sure if I have ever seen an 'off the chart' magnitude as the one presented at approx. 8:30 PM (pacific) . For a period of 15 minutes, around 8:30 PM (pacific), the Kp index spiked past 9 and literally off the chart. As the chart changes every 15 minutes, the spike is gone leaving the latest index at 5

See - <http://www.cyberspaceorbit.com/bigspikex.htm>

However, the official data for the associated event appeared to be scrubbed out, as per normal. However, the data was captured by a few keen researchers as the below graph demonstrates.



Comment:

11/25/02 6:47:05 AM Pacific Standard Time

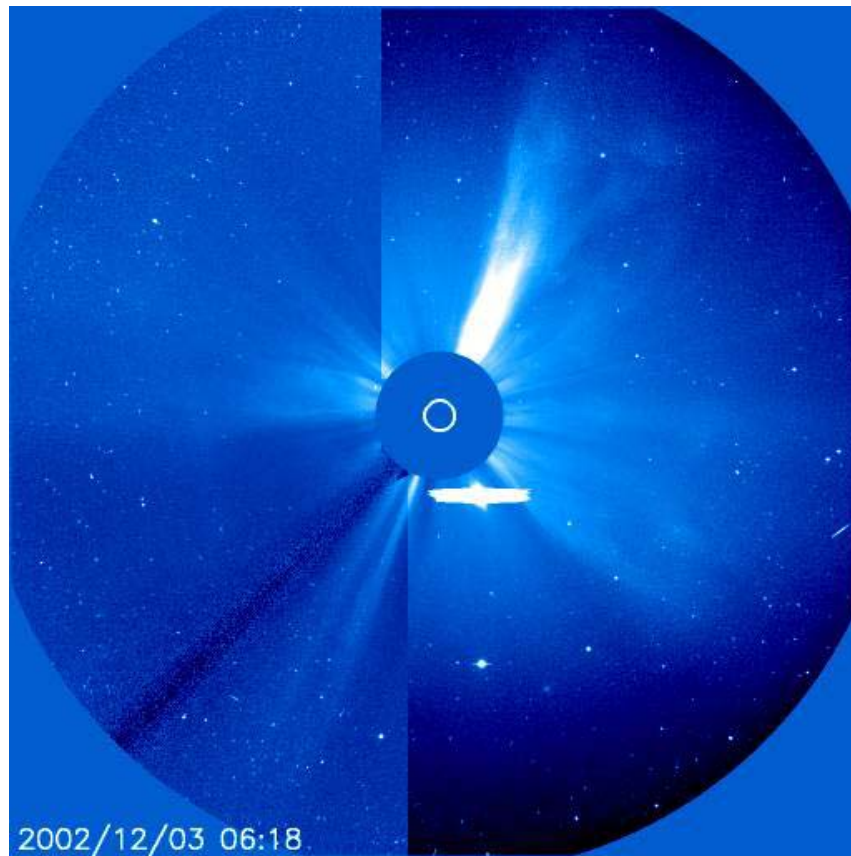
SENTINEL

Ah HA!!!! I KNEW IT, I KNEW they would scrub it clean..... which is why I made a point of saving a copy of the original just for you Kent. This may be your "exclusive

Full report at - <http://www.cyberspaceorbit.com/corespikes.htm>

THE THUNDERBIRD RETURNED

December 2002



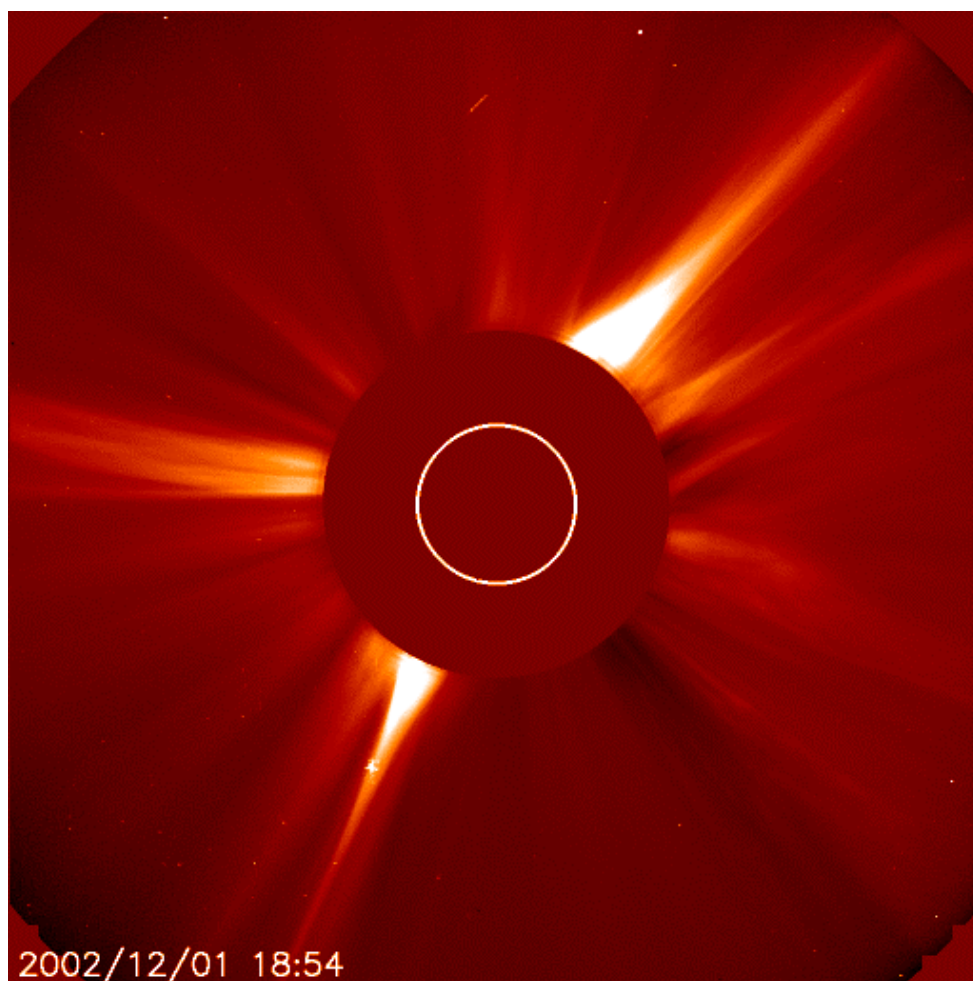
Looks familiar? Try an earlier image as at 18th September



Full image at
http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs/20020918_1842_c3.gif

December saw much unusual solar geometry of which we will now go through in order. It certainly appears that something is transpiring, especially with the number of increasing and unusual signals that are being detected, which we will also examine.

This was the precursor event captured by C2 image on December 1st



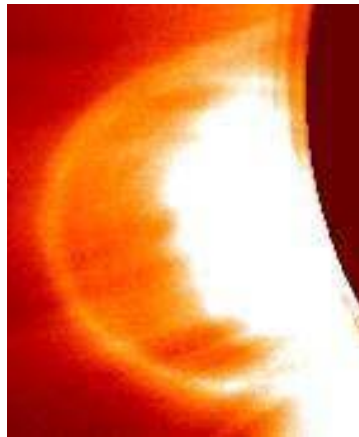
Notice the bright light within the CME eruption at 7 o'clock position

Enlarged – click on image for full view

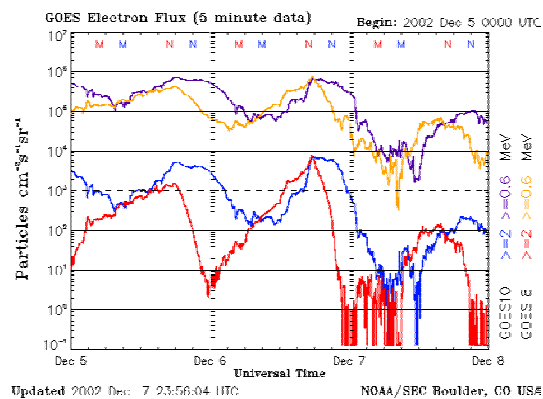


To view an overview of the above illustrations, movie captures and trace images link to - <http://www.cyberspaceorbit.com/indexback56.html>

While on the 9th we witnessed the following images:

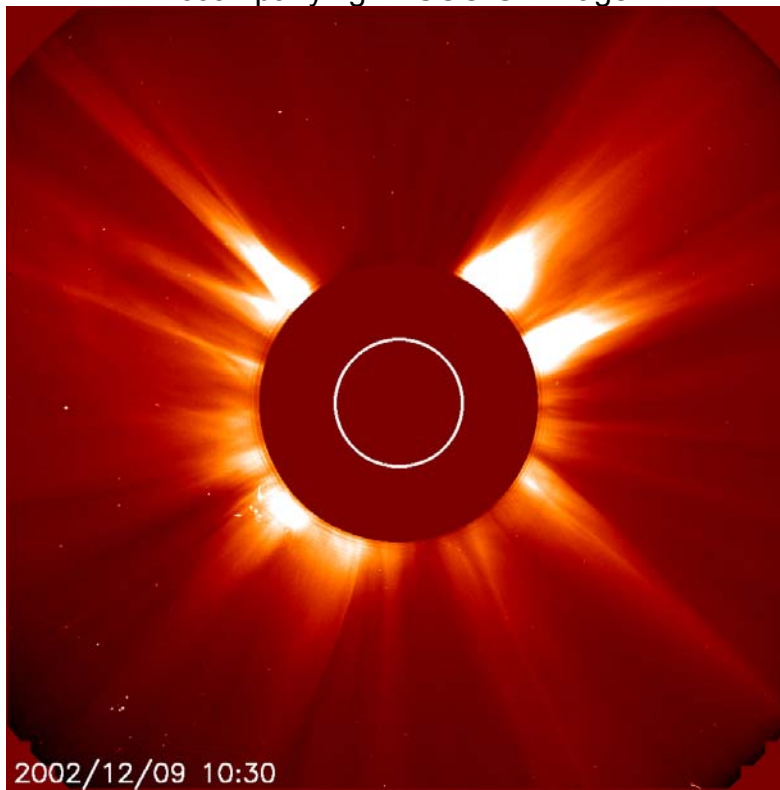


In addition the electron flux data shows a steady cadence.

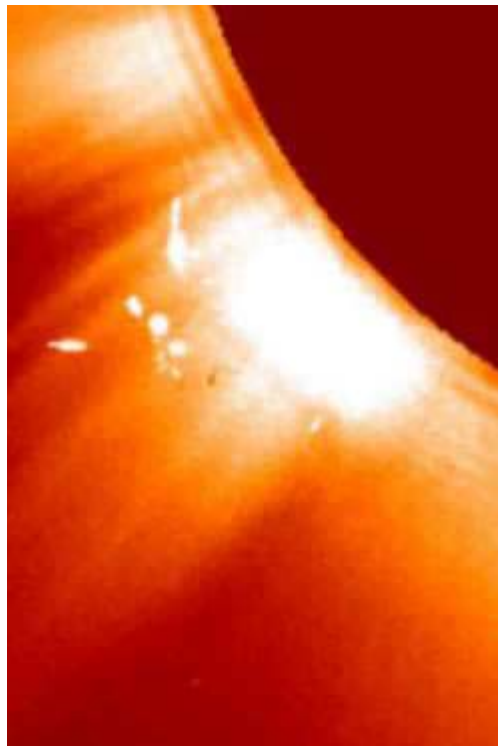


Link to <http://www.cyberspaceorbit.com/sunwave.html> to see and HEAR this signal.

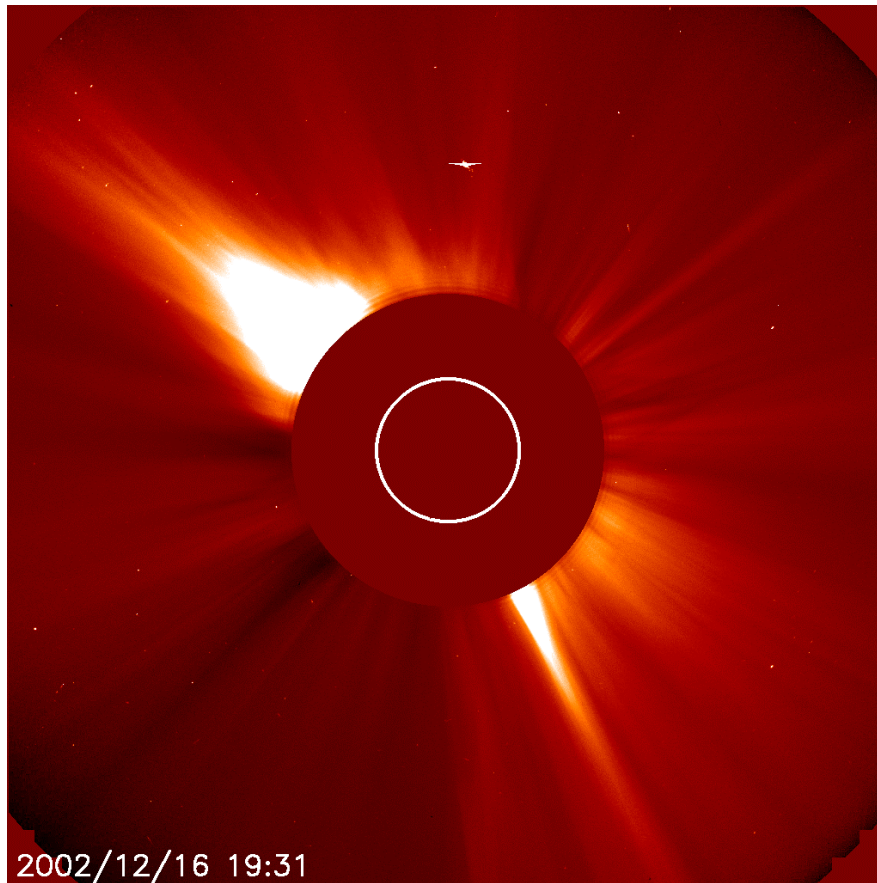
Accompanying LASCO C2 image:



Enlarged from 8 o'clock position



By now we should be used to seeing our friend the Solar cruiser prior to, during and after such events and here is no exception



Close up

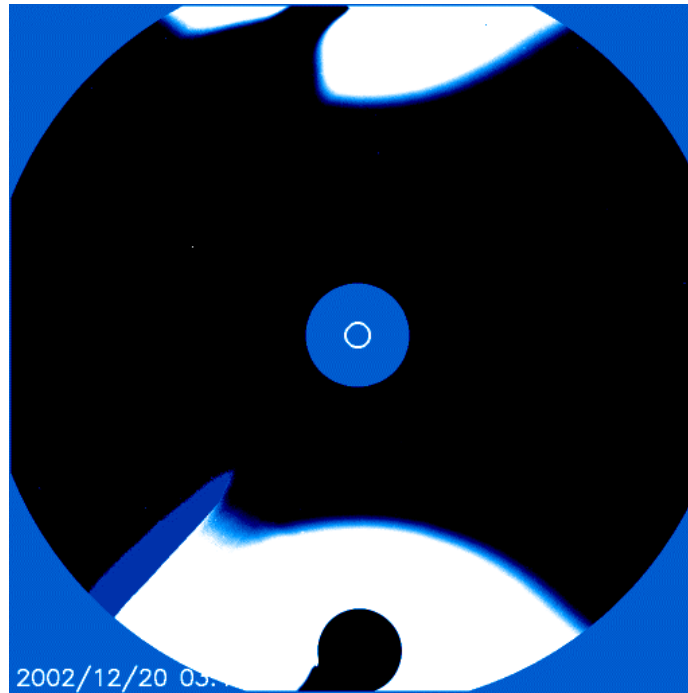


There was talk of duplicate frames at [20021216 1931](#) [20021216 1954](#) only minutes apart, but both images capture the Sol cruiser at different times

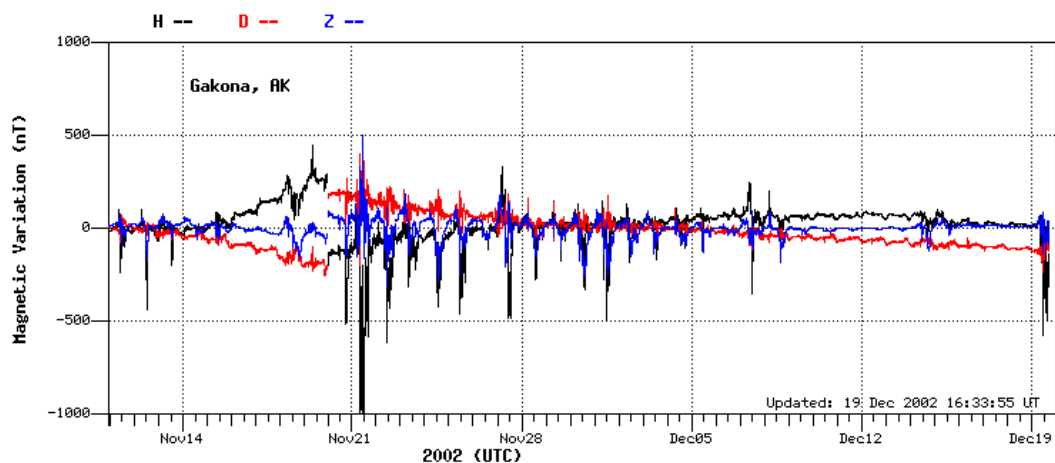
You can see both frames and times speeded up here:

<http://www.cyberspaceorbit.com/imposan.gif>

While what occurred on the 20th? Did something collide with the satellite or did we have a return of the ORCA? See below image of [LASCO3 2002/12/20 03:42](#)



Just checking the HAARP magno flux data chart..!



Comment of the week with reference to solar system anomalies and Planet X type data.

7/02 10::06 AM Pacific Standard Time

FWIW, The NSA has made employees of Nasa and government officials and others to sign an agreement that they cannot divulge information about any catastrophic event that they know about. Military people come under this also.

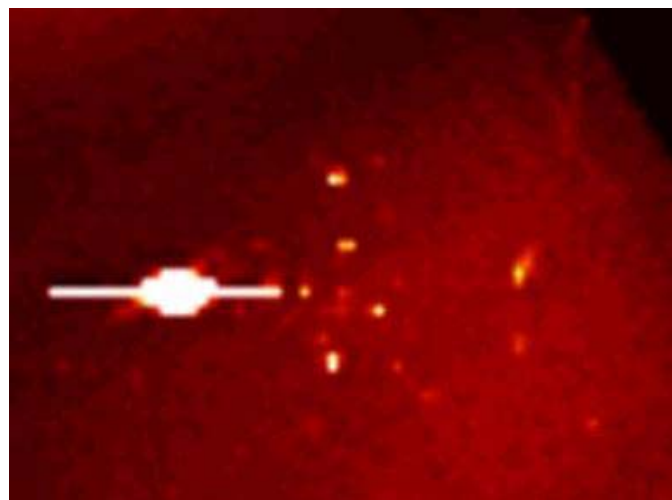
That is why you cannot find "official" documentation of this event.

http://sohowww.nascom.nasa.gov/data/realtime/javagif/gifs/20021221_0418_c3.gif

Close capture image



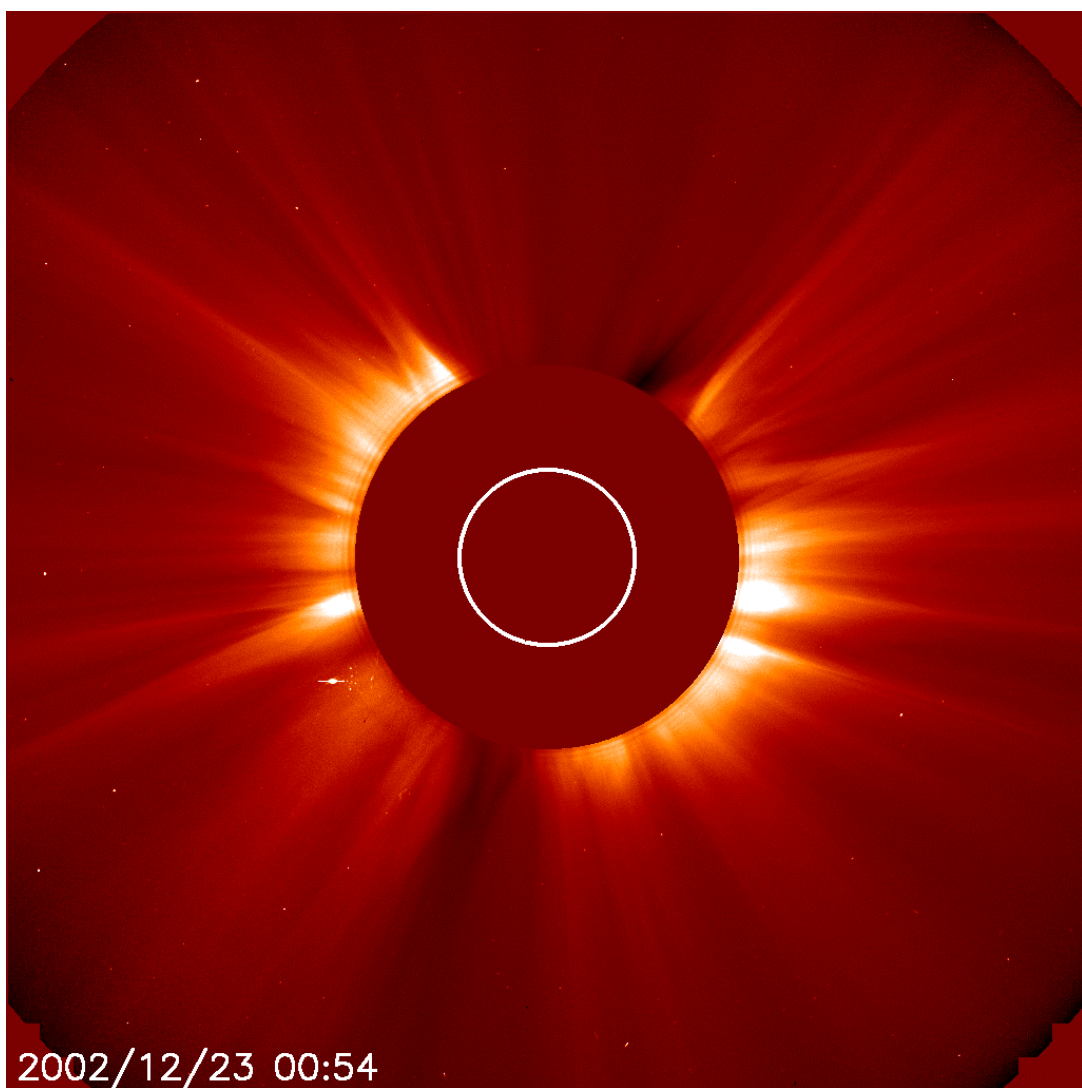
Did you miss anything in December? A number of anomalies went by unseen, to gain an insight on how we may observe these images link to Rusty's homestead site at http://museum20000.homestead.com/SAM_37.html where with Jose have done a grand job of making these images available.



More on the Cube at <http://www.cyberspaceorbit.com/composbx.html>

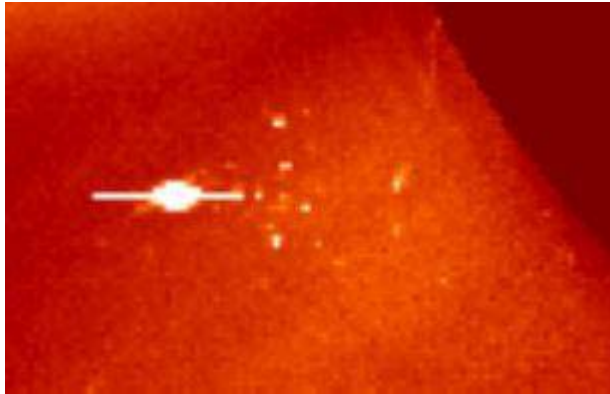
While on December 23rd it appears we have our friend with other friends?

See C2 image below



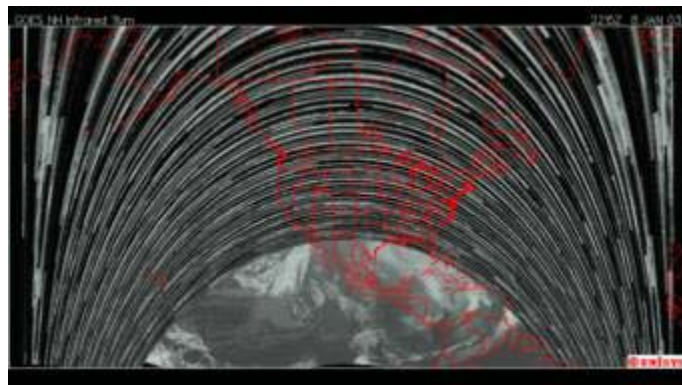
Observe anomalies at 8 o'clock

Enhancement



Before we exit stage right – were we being fried on January 8th?

GOES Hemisphere



For full report and images go to <http://www.cyberspaceorbit.com/goesfry.htm>
Was this HAARP in action? Whatever the cause as I write to complete this in hurried fashion, I am surrounded with weird and tragic news of plane crashes in US, Turkey (both passenger and military) and Peru.

CHAPTER 12 ARE THE VEILS LIFTING IN 2003? Continued below

CHAPTER 12

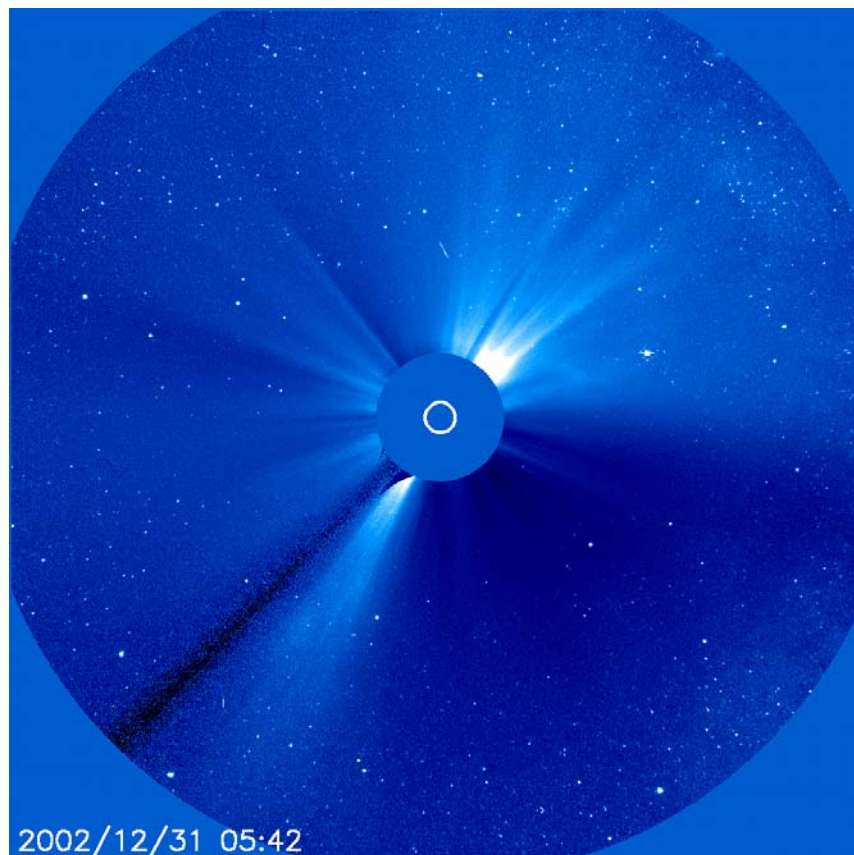
ARE THE VEILS LIFTING IN 2003?

Much is said to occur in 2003, many earth changes with the increase in volcanic activity, quakes, storms and of course Planet X...will it or won't it? Certainly something BIG is due and with all the data and events that we have talked about in recent years, it does appear that there will be an incoming during 2003, sooner rather than later.

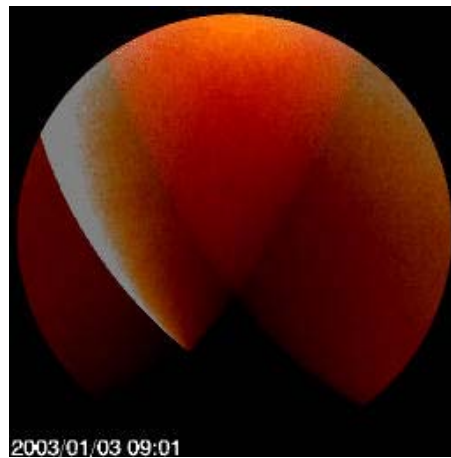
The solar activity certainly has been weird of late and the end of December 2002 and into January 2003 was certainly no exception, as we will now discover.

Well, 2003 certainly started with some highly unusual and hitherto unseen observations – have we in fact stepped onto the next rung of the ladder of our development as a species? Certainly looking that way as the days' progress.

But before we go into 2003, it appears our friend the Sol Cruiser popped in on December 31st to wish us a Happy New Year! Observe 2 o'clock on C3



At the beginning of January we observed a weird EIT image from the continuum image



Link on the image to see a lapsed time frame capture or link to <http://www.cyberspaceorbit.com/mdian.gif>

Comment from Orbit of the above event

Date: 1/3/03 3:24:24 PM Pacific Standard Time This is a three hour file with the event starting at 15:27 UTC and ended at 17:29 UTC for a duration of 117 minutes. The magnetic force was strongest at 16:22. This may be indicative of a gravitational wave from an unknown source

We were fortunate in that several of us captured this and subsequent images, as soon after they were deleted/alterd off the NASA site.

The official comment of the day is posted here:

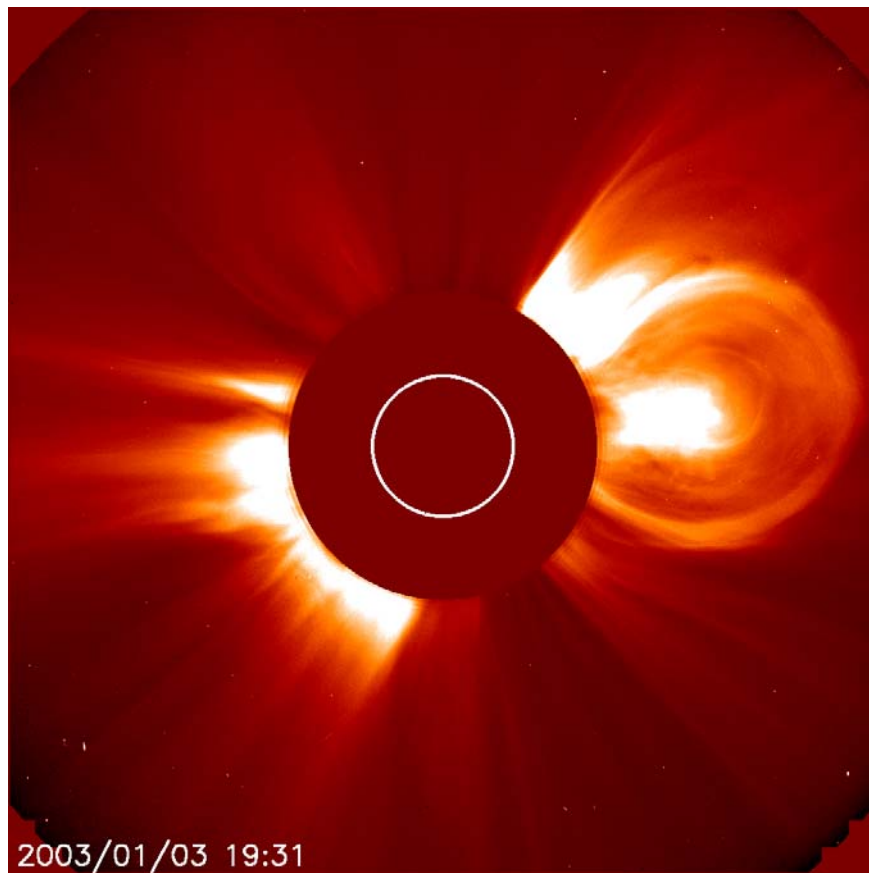
MDI Operator's Log 03-Jan-2003 06:58:11 The last three full disk continuum images are corrupted. We should check and see if the problem is with ground processing or that something funny has happened in the instrument. There do not appear to be IP errors associated with these funny images, but I haven't checked in detail.

For additional takes on this important event link to Crownstar site where the following information is available:

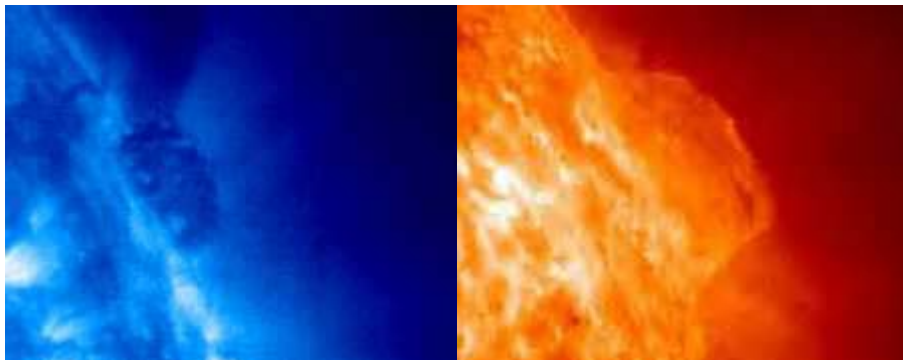
You are looking INTO and THROUGH to the "PI WAVES and "PI CENTER" of our Sun! You are seeing the "Higher Dimension PI Pyramid" coming down and CONNECTING in the Center of the Sun with the "Rising PHI Pyramid" of Earth, bringing Earth to a new beginning of available HOLOGRAPHIC VIEWING!

<http://community-2.webtv.net/crownstar/120402THEEAGLEHAS/index.html>

The days following witness large CME activity



While EIT appear to show unusual uniformed angular activity



20030103_0700

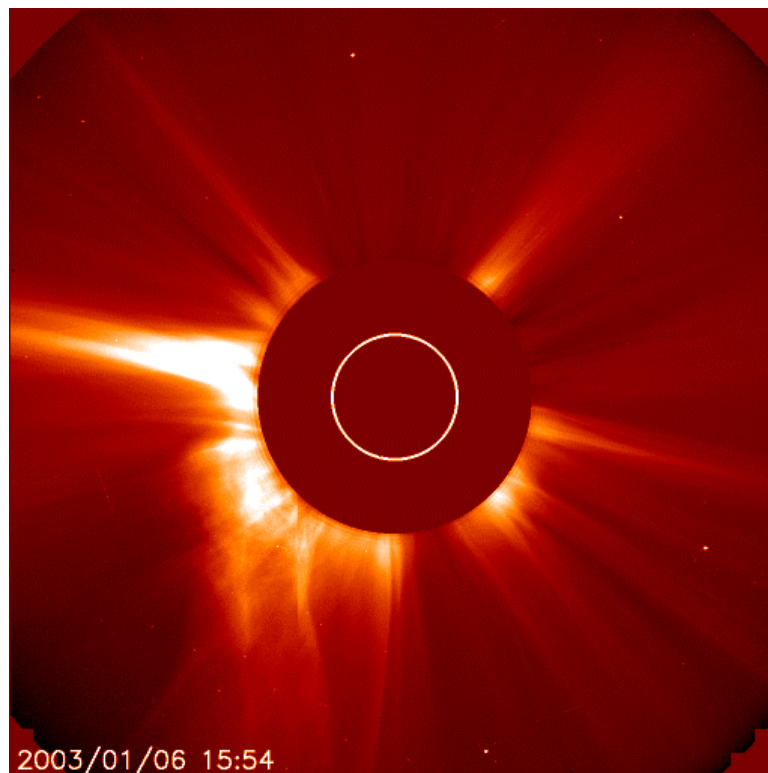
Events seem to demonstrate a super wave as Elfrad chart below shows.



Comment:

ELFRAD: POSSIBLE SUPERWAVE Date: 1/3/03 3:24:24 PM Pacific Standard Time

This is a three hour file with the event starting at 15:27 UTC and ended at 17:29 UTC for a duration of 117 minutes. The magnetic force was strongest at 16:22. This may be indicative of a gravitational wave from an unknown source. [note deviation, Aalesund] Charlie Plyler ELFRAD



2003/01/06 15:54

A few days later on C2

Events WILL get more unusual and activity will increase as the months pass away in 2003. All I can suggest to grasp what is occurring right under our very noses, and eyes, is to watch the daily updates at the SOHO site <http://sohowww.nascom.nasa.gov/data/realtime-images.html> and anything unusual capture for future discussion. Also, keep a daily eye on Kent Steadman's site ORBIT at www.cyberspaceorbit.com where all incoming data is loaded for you to analyse and comment upon.

The veils are beginning to lift and 2003 will see this in action. We certainly live in interesting times.

Howard Middleton-Jones
ambilac@canoemail.com