

CHAPTER 1

HOW IT ALL BEGAN

SOHO AND LASCO recovery 1998

Approximately 18 months after SOHO began transmitting, on June 24, 1998, SOHO went through a series of events that caused it to lose Sun pointing on June 25. The spacecraft started spinning around the solar vector sufficiently fast that it flipped to place the angular momentum vector with the highest moment of inertia pointing towards the Sun.

26 June 1998. At 01:16 Paris time on 25 June 1998 (23:16 GMT 24 June), during routine maintenance operations, ground controllers lost contact with the SOHO (Solar and Heliospheric Observatory) spacecraft and the satellite went into Emergency Sun Reacquisition (ESR) mode. The ESR mode is activated when an anomaly occurs and the spacecraft loses its orientation towards the Sun. When this happens, the spacecraft automatically tries to point itself towards the Sun again by firing its attitude control thrusters under the guidance of an onboard Sun sensor.

Efforts to re-establish nominal operations did not succeed and telemetry was lost. Subsequent attempts using the full NASA Deep Space Network capabilities have so far been unsuccessful.

ESA and NASA engineers are continuing with the task of re-establishing contact with the spacecraft

The full story as related by the navy military site at <http://lasco-www.nrl.navy.mil/recovery.html>

Unfortunately, this meant that the solar arrays (and instruments) were pointed almost 90 degrees away from the Sun so that no power was being generated! This lack of power combined with the pointing change meant that no communication with the spacecraft was possible.

For the next several months, all we could do was wait. The spacecraft orbits around the Sun just like Earth. Eventually, the spacecraft's solar arrays would be pointed at the Sun. Contact with the spacecraft was made on July 23, 1998 by bouncing a signal off the spacecraft by the Arecibo and NASA/Deep Space Network RADAR. This confirmed the orbital position and the spacecraft spin rate, giving a tremendous emotional lift to the recovery team after having absolutely no contact with the spacecraft for a month. This information confirmed the results

of detailed analyses that the spacecraft was spinning at about 1 RPM and in such a way that the solar arrays would be pointed at the Sun for a maximum of 30 seconds each spin period.

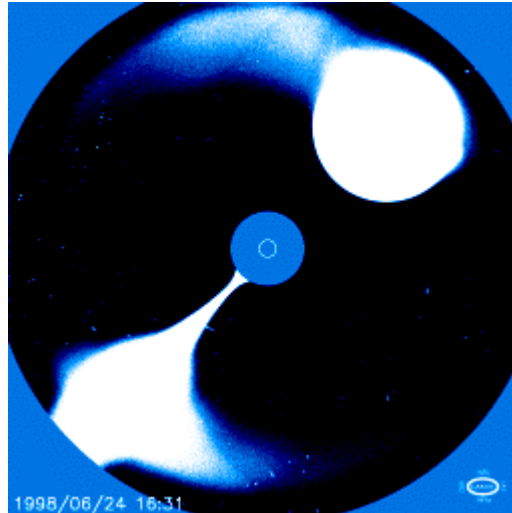
Then on August 3, a very short carrier signal from the spacecraft was received by the DSN, while 5 days later a short burst of telemetry was received. The telemetry allowed us to see our temperatures. LASCO temperatures were indicating that the instrument was colder than -50C, which was the lowest limit that could be read out by our thermometer, a thermistor. An analysis by the thermal engineers showed that the LASCO was actually between -80 to -120C. The CCD cameras were at the colder end of this range.

So a whole month without feedback - We continue:

On September 16, 1998, SOHO reacquired the Sun in a very dramatic fashion. The time-line of the steps for the reacquisition procedure was put onto the web, allowing the whole world to feel the excitement. The steps were completed without a hitch. The ESTEC, MATRA, and NASA engineers [did a great job](#). The LASCO optical and electronics boxes (COB and LEB) came out of the deep freeze that they were in and soaked at the nominal operating temperatures for several weeks.

We started the LASCO/EIT instrument recovery at about 1500 UT on October 13, 1998. The progress of the instrument recovery can be followed on the [Reacquisition Status](#) page and [detailed status reports](#).

So OK, the spacecraft ran into a spot of space debris problem...or did it? On the day it "disappeared" we witnessed an unusual image capture, since dubbed THE ORCA by the millennium group www.tmgnow.com



The above image was the last captured by the LASCO C3 instrument before it went “off the air” for over one month.

Full details of this scenario may be read at:
<http://www.tmgnow.com/repository/solar/orca.html> in an interesting article by the millennium group entitled – Probable New Solar System members.

Excerpt from above;

The LASCO C3 photo shown above was the very last image before the SOHO/LASCO satellite experienced a 90-day shut down. We are now more confident than ever that the interruption in service of the SOHO/LASCO satellite was done on purpose by the US military/intelligence community to prevent the public from seeing any more of the "Orca", or the other new members of our inner Solar System. We also have reason to believe that the DIA, NSC, and/or NSA are working independent of any congressional or administrative authority. In other words the rogue spooks are now running the store; i.e. "...be damned the Senate Intelligence Committee...we know what's best..." And just so we don't appear to be too naive we should quickly add "So what's new?"

In late 1995 the comet Hale Bop was “discovered” and announced to the world, not long after in 1996, a fierce debate erupted over as to whether Hale Bopp had a “companion”. This is highly relevant to the issue at hand and will be discussed in the next section. For now, please store this fact in your mind while we continue.

Upon the SOHO instruments coming back on line in 1998, a few anomalous images began to be observed on the SOHO C2 images, and for want of a

better description were called "towers". An article called Unexplained Solar Anomaly covers these events extremely well at.

<http://www.tmgnow.com/repository/solar/anomaly.html>

Excerpt.

We simply call it the *Tower*. At the same time we began seeing the Tower, in early October 1998 the gray blocks that you can see in all four corners of the C2. They appear to have been placed there so as to cover up the Tower. You will also notice that only the "tip" of the Tower appears to be showing. To myself, it appears to be long and cylindrical and as if it were a "tube" that had been sliced off at an angle. You will also notice that there appears to be another shorter tower next to it. In a five megabyte movie that we have (too large for the page), relatively small bright pixels can be seen coming from the left border of the image and going toward and down in to the tower.

These incidences thus began an intriguing and on going search as to what could be occurring around the sun, in turn affecting our complete solar system. It was not long after this time that the Solar Cruisers or Plasma carriers as we have termed them began to be observed, captured as "planet" lime images materialising around the sun. But as we work through the diverse data and information, we will see that these anomalies are in fact a form of "man-made" objects, origins unknown, or are they?

HALE BOPP

Let us return to the scenario of Hale Bopp, as mentioned previously many offered the concept there was a companion as the Millennium group wrote <http://www.tmgnow.com/repository/solar/June98.html> an article referring to THE SIMILARITIES BETWEEN HALE BOPP/THE COMPANION/SOHO J1.

It was obvious from the observations of the solar images that something had arrived with Hale Bopp, but what?

We also mentioned in our earlier work at Ambilac that an extra member of our solar system would be joining us in the near future- see Our new planet, Comet Lee and 2012 at <http://ambilac-uk.tripod.com/cometlee2012> and it was

events leading up to that infamous September 1999 date where the STARGATE anomaly was observed, that led us into the scenario we now find ourselves in.

More on the STARGATE in subsequent chapters.

We also listed a number of highly relevant points in that 1999 Ambilac Comet Lee article, of which a few are listed here;

7. Why it is essential for the tomb (under the plateau) to be opened by the 21st September of this year (1999) prior to the full effects of Comet Lee.

8. What lies under the Plateau; for what purpose is the equipment being used and why it may no longer function after the 21st September 1999.

11. Are we going to have a new neighbour, the sun giving birth on the 21st December 2012?

12. A satellite pyramid of the pyramid of Khufu will be the centre point for the complete Giza alignment on 21st December 2012, at 22.18 hours (local Cairo time), where the earth, Sun, Mercury and Venus will be completely aligned.

A further discussion on the possible companion of Hale Bop reared again with JPL saying this was a possibility—see the article **Hale-Bopp Comet May Have A Satellite** By Robert Roy Britt Senior Science Writer
http://www.space.com/scienceastronomy/solarsystem/hale_bopp_991123.html

Thus armed with this knowledge we continue with the initial observations of the Solar Cruisers.

THE SOLAR CRUISERS

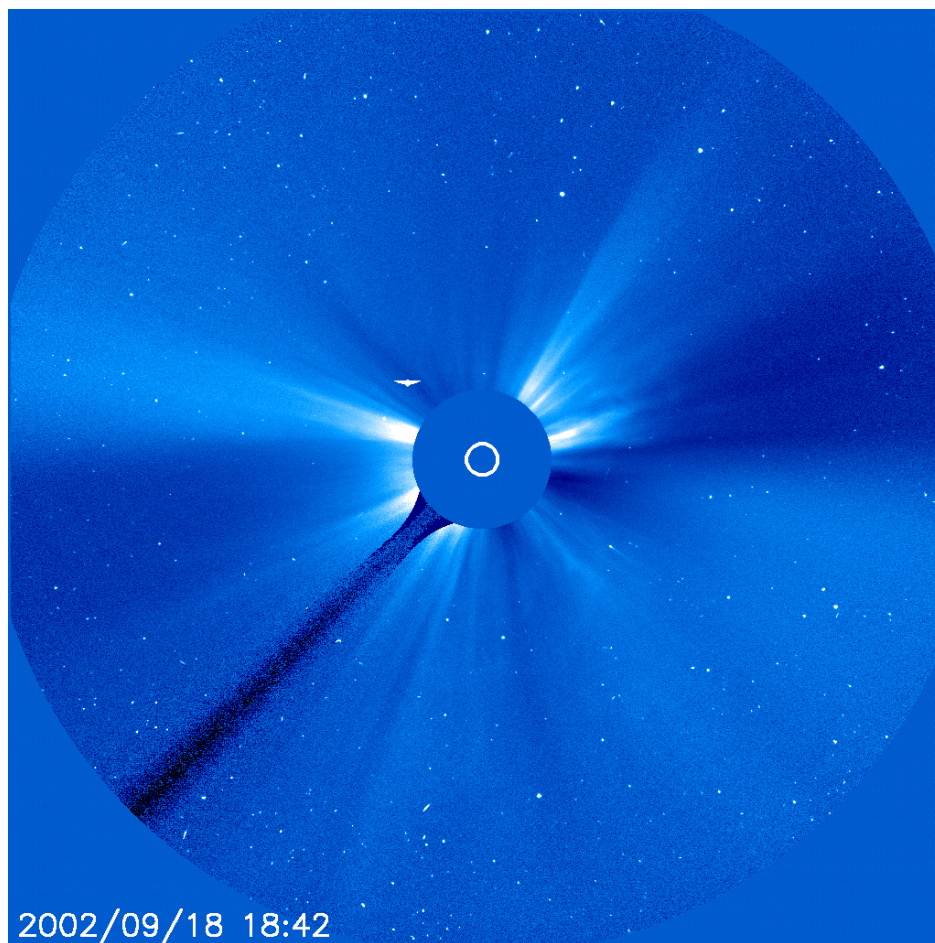
The original term coined for these solar anomalies was referenced by Elizabeth Edwards of [iwonderproductions](#) and of course has been used to describe these anomalies ever since. We at Ambilac have also referred to them as Plasma carriers, but no matter what the term, they have certainly caused a global stir.

So what actually are we referring to when we mention Solar Cruisers? Basically, they appear as elongated “planet like” objects, which materialise (there is no other word to describe their appearance, as that is what they do-materialise and de-materialise) around the outer area of the sun, as captured in the SOHO images. There is no definitive way of knowing whether they are within near vicinity of sun, or appearing to be within proximity due to the camera imaging. However, in every case where there is a sighting of these cruisers, a large Coronal Mass Ejection (CME) is often observed during the presence of or not long after the visit of the cruiser. This begs the question whether the cruiser is causing the CME's or if it is utilising the effects by harnessing the energy, or, both. This is discussed in detail in later sections of the work.

The phenomena was initially observed on May 3rd 1998 on the LASCO C3 satellite and for a rundown of initial comments and observations go to The Anomalous Sun Cruiser at;
http://members.aol.com/phikent/orbit/solar_anomalies4.html

Included in the above is a comment from Dr Tom Van Flandern

Sorry, I don't know what the funny-looking object is. It is probably an object in the instrument, perhaps a calibration marker. It is not something in the sky. If it were, the IAU astronomers would have mentioned it and sent out notice to astronomers all over the world to get more observations. The funny object is at least an order of magnitude too large to be Saturn, provided everything in the photo is part of the same image and to the same scale. Dr. Tom Van Flandern

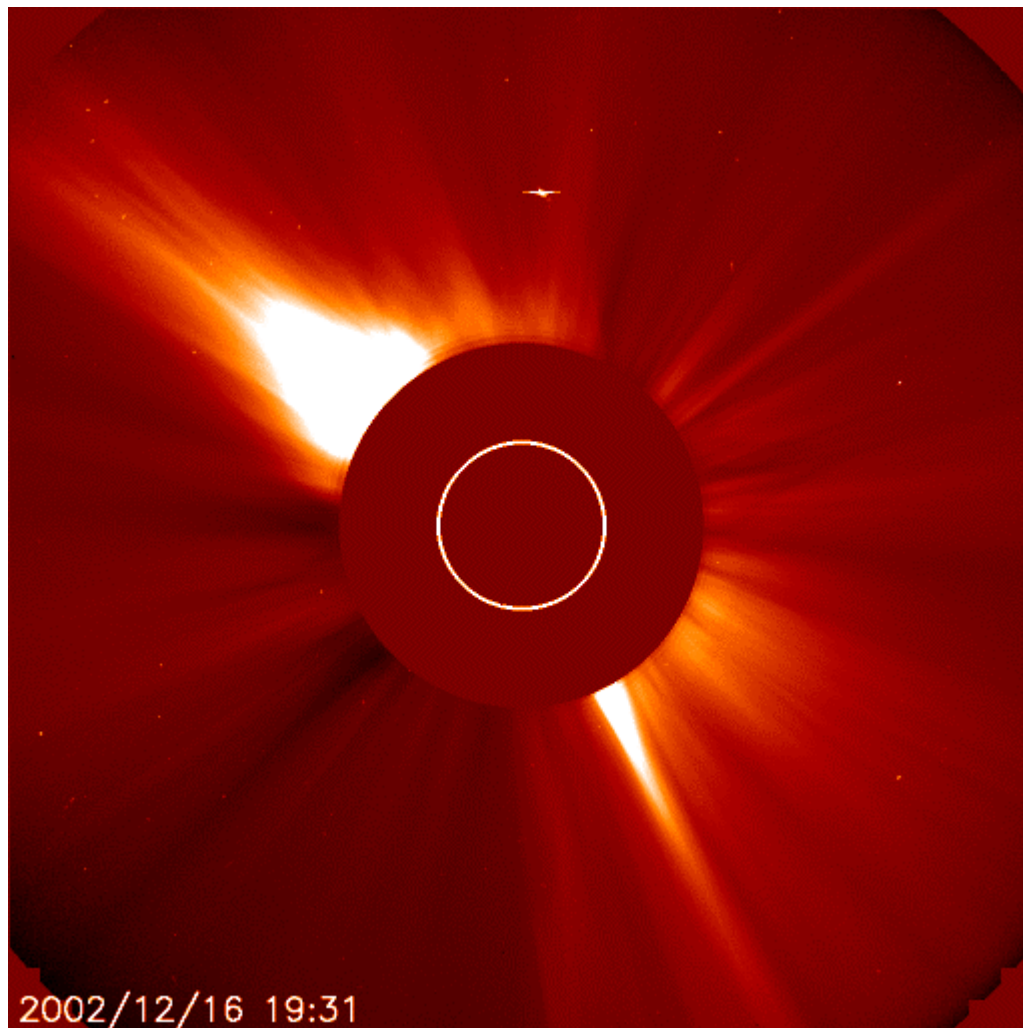


The above typical image was captured from the C3 satellite on September 9th 2002 at 18:42 Zulu (GMT)

Below is a close up – notice the “Eagle” shape.



A more recent image appeared on the C2 satellite on December 16th 2002 – observed at 12 o'clock high.



An extremely useful and highly illustrated overview of the above phenomena may be accessed at the SUN CRUISER DEMO at;
http://www.cyberspaceorbit.com/cruiser_demo.html A number of related anomalies are included and we will be discussing these in turn.

Naturally NASA (Never A Straight Answer) possess their own interpretation on this phenomena and it goes something like this:

Explanation from SOHO team as to the "funny saucer" objects

The "funny-looking spheroid" is a typical response of the SOHO LASCO coronagraph CCD detector to an object (planet or bright star) of small angular extent but so bright that it saturates the CCD camera so that "bleeding" occurs along pixel rows. There is a bright horizontal streak on either side of the image, because the charge leaks easier along the direction in which the CCD image is read out by the associated electronics

And - The LASCO and EIT CCD cameras include "anti-bleed" electronics which limit the pixel bleeding around bright sources to less than the full row (and usually no adjacent rows). In the case of a marginally too-bright object, the pixel bleeding will be only a few pixels in either direction along the fast readout direction. Thus, the "flying saucer" images

A few of the LASCO images that have appeared on the "extraterrestrial" Web sites show much larger and brighter, but still saucer-like features. These images are in fact obtained with the instrument door closed, but with an incorrectly long exposure. The big "saucers" result from massive pixel bleeding along every row of the detector containing part of the image of the "opal," or small diffusing lens, in the instrument door, that is used for obtaining calibration data.

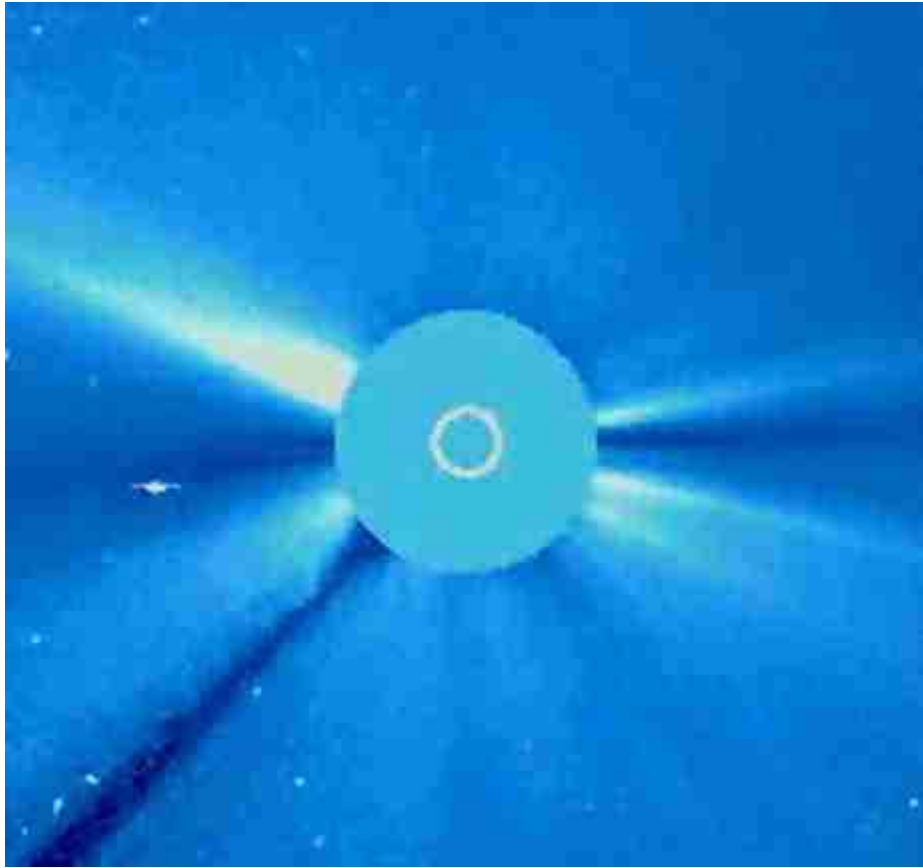
If your correspondents still prefer to believe that the pixel-bled images of planets or bright stars are something else, ask them why the extended part of the "saucers" (i.e., the pixel bleeding) always occurs in the same direction relative to the image --- even when the spacecraft is rolled relative to its normal orientation relative to the Sun.

A number of people have commented that what we are seeing are actually stars or planets, rather than anything EXTRAordinary. Well, we can certainly wipe out the planet theory, as often we observe our own solar system inner planets (mercury and mars) crossing in front of the sun and captured by SOHO. The crossing procedure often takes approximately 5 – 7 days and one can follow this process live as it were. In addition, the solar cruisers often appear for short durations while the planets are crossing and one can see and compare the marked differences. Also, one important point that many overlook is the fact that the planets are constantly observed 24 hours a day while they cross in front or behind the sun, while the cruisers seem to materialise and de-materialise at will often for only a maximum of 40 minutes or so. The appearance of the cruisers often "coincides" with massive Coronal Mass Ejection (CME) observations. This same concept may be applied to the background star field.

For a discussion on the above with accompanied illustrations go to http://www.cyberspaceorbit.com/cruiser_demo.html

"FIRST SIGHTINGS"

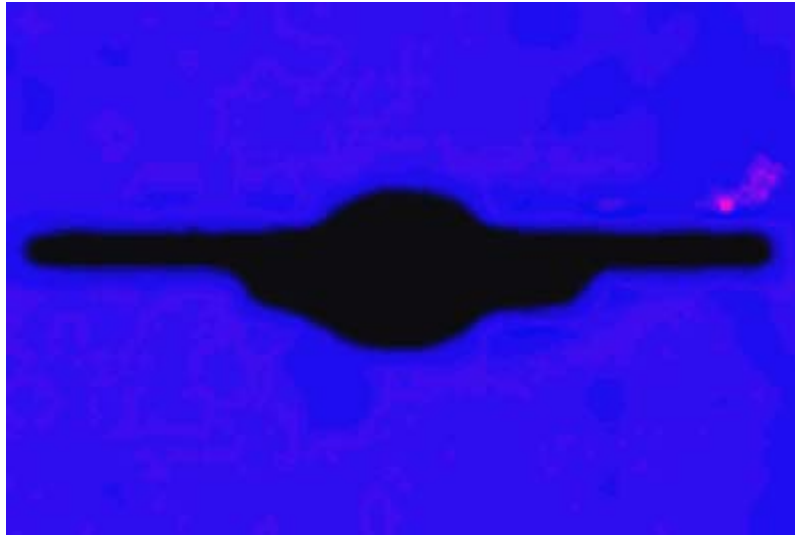
The initial interest of these cruisers began in 1998 and below is a captured image from C3 satellite in May 1998, where the cruiser may be observed at 9 o'clock,



Here is a close up courtesy of Jose Garrido



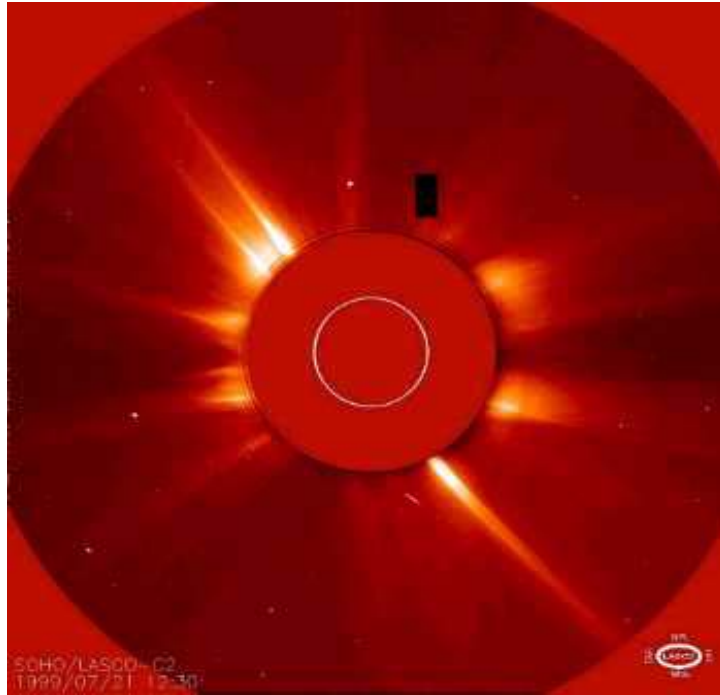
And from an even more detailed close up by Jose we have this silhouette.



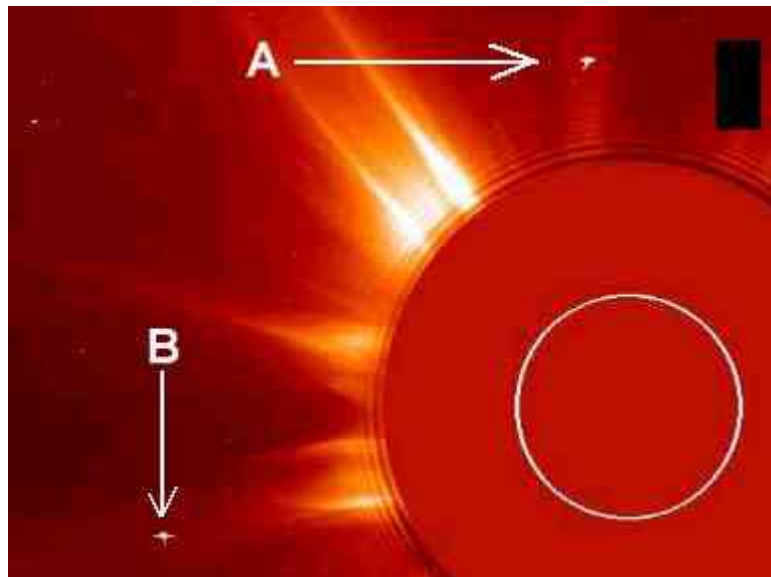
It is the above images that were to be seen from that point onwards and which provoked much global discussion.

The year 1999 was a watershed in the on-going serious research and observations of the solar anomalies, as we will see in the next chapter THE STARGATE. However, prior to this we began observing a few unusual changes in the cruisers which have been gaining complexities ever since.

On July 21st at 12:30 Z the C2 this captured image was observed



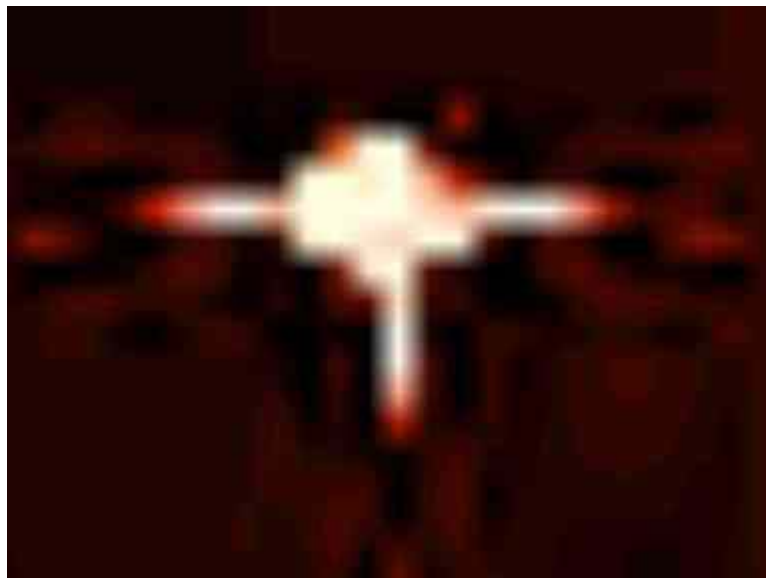
You will notice the blanked out portion at 1 o'clock, which has been a regular feature whenever anything “interesting” occurs, and the two anomalies at 12 o'clock and about 9 o'clock – A and B respectively,



A close up of one of the above anomalies



Even more closer



The observer will notice a subtle change in the shape of the cruiser, this could be for several reasons either there is some form of energy discharge, as we shall see on later images, or perhaps this is a different type/class of cruiser.

The above image enhancements are courtesy of Jose Garrido and the 1999 images may be seen at;

<http://ovnis.esoterica.pt/princip/SOHO/OMelhor/1999.htm>

Now that we have a basic understanding of what we are watching for and how these images may be observed, we now progress onto one of the most talked

about solar anomalies that occurred in September 1999, that of the STARGATE.

CHAPTER 2 THE STARGATE.

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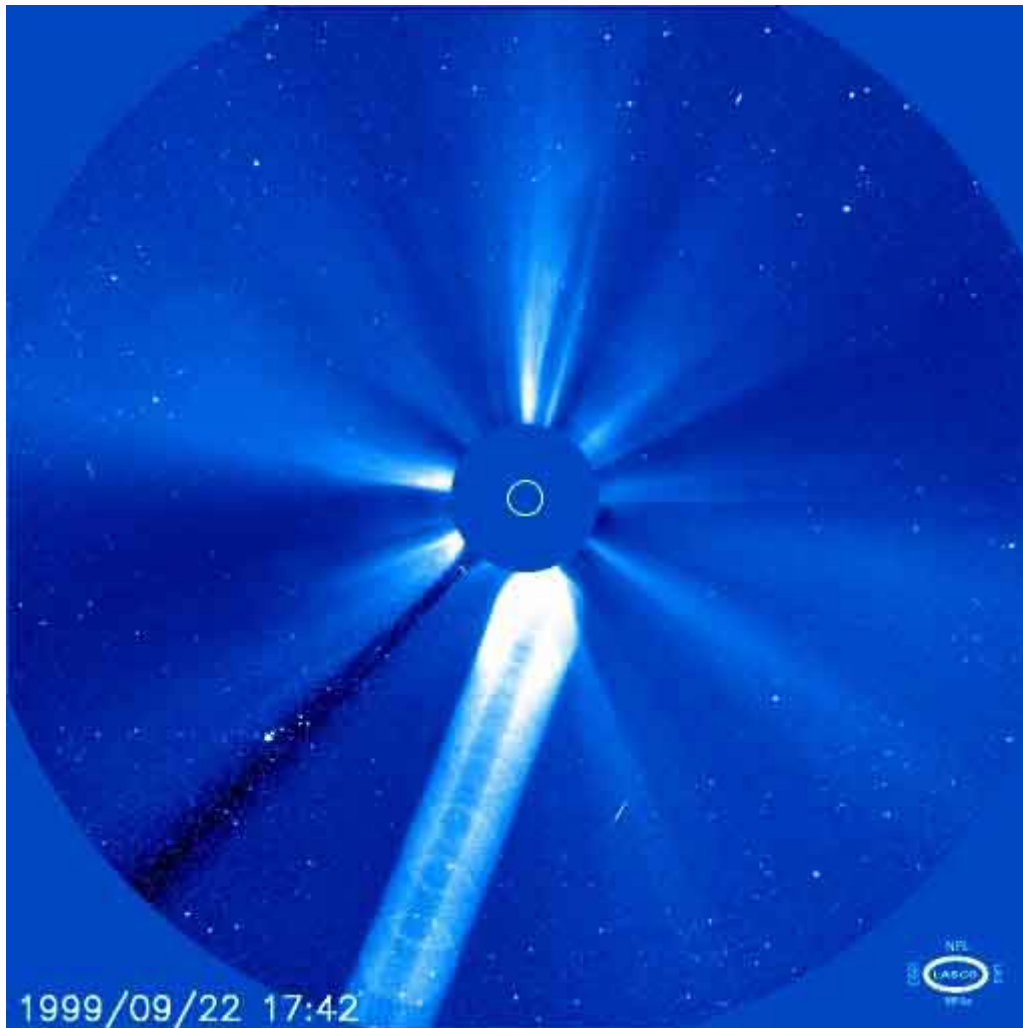
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CHAPTER 2

THE STARGATE

On the 2nd of September 1999 at 17:42 a most intriguing image was captured on the C3 satellite, an event that was to be known as The Stargate.



We mentioned in our work at Ambilac that we would be witnessing some form of event around this time, in actual fact we calculated the date to be around September 21st as an extract from the article we wrote in 1999 testifies.

The date of September 21st 1999, was not one pulled out of a hat at random, when we first brought that date to the fore front (over a year ago), we were well aware that on that date an irreversible, non

preventable series of events would begin to unfold. And for anyone who may just waking up these began on Sept.22, 1999.

Once we had successfully decoded Genesis, the only unknown was what would trigger the series of events leading up to the date of Universal expansion (21st December 2012). Enter Comet Lee!!!----and bang on schedule. Comet Lee was highly instrumental in triggering the Suns birth of our newest planet. That planet is presently forming very close to the Sun, in an orbit slightly offset of the inner planets

Comet Lee and 2012 - <http://ambilac-uk.tripod.com/cometlee2012>

At ambilac we also commented that the stargate event may have energised and instigated certain subterranean events below the Giza Plateau. We also discussed this scenario in one of our articles that seemed to disappear of the Internet but backed up at the UK site in an article called THE FINAL COUNTDOWN – December 1999

In August 1999, we witnessed the last solar eclipse of this century, and in certain countries a number of anomalous objects were observed It was thought at the time that Comet Lee had fragmented while on its trip around the sun, however, the important fact is that with the appearance of Comet Lee, Electro magnetic activity increased, as did the solar flare activity.

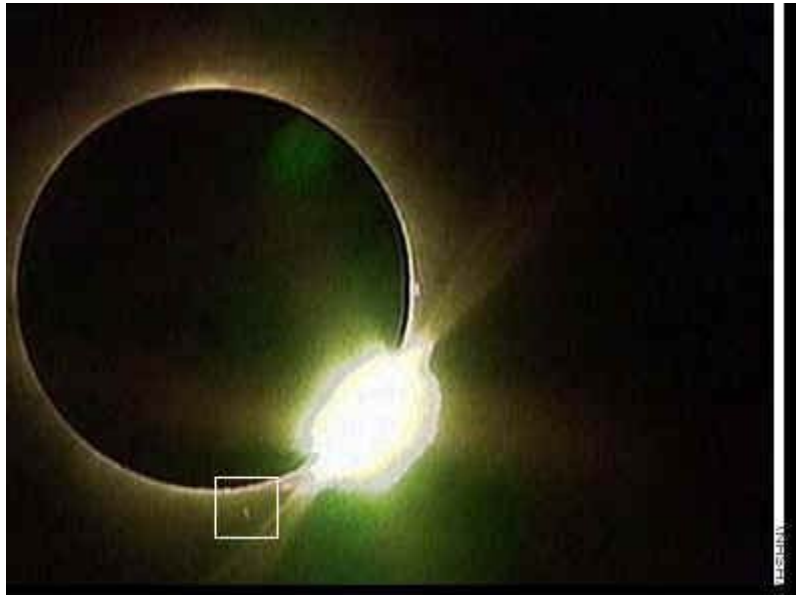
In addition, prior to the eclipse, in May, an intriguing CROP FORMATION was seen in UK representing the very same event that was witnessed on the 11th August. Someone somewhere was trying to tell us something?

Notice the small circular object between the two larger circles

Image courtesy of <http://www.thenoiseroom.com/1999/16499bishops.htm>



This anomaly was also captured during the solar eclipse



Looks familiar?

The anomalies that actually occurred during the solar eclipse may be tracked at the ORBIT site in particular at

<http://members.aol.com/phikent/orbit/orbitback46.html>

In addition to these events, and often in tandem with high HAARP activity, and anomalous RADAR RINGS have been observed, mainly encircling military installations in North America.

Since that date we have been experiencing many anomalous atmospheric events, severe weather, many EARTHQUAKES on or near ancient sacred sites, FIREBALLS and unexplained lights in the skies. Not to mention the increased sightings of Unidentified flying objects.

Not only have these phenomena been witnessed on a global scale, but recorded on MAGNETOMETER and SEISMOMETER charts at varying locations. As we explained in the Crystal Clear article, these fireballs and unusual lights in the sky are possibly the reaction to and association of the residual effects of inter-dimensional activity.

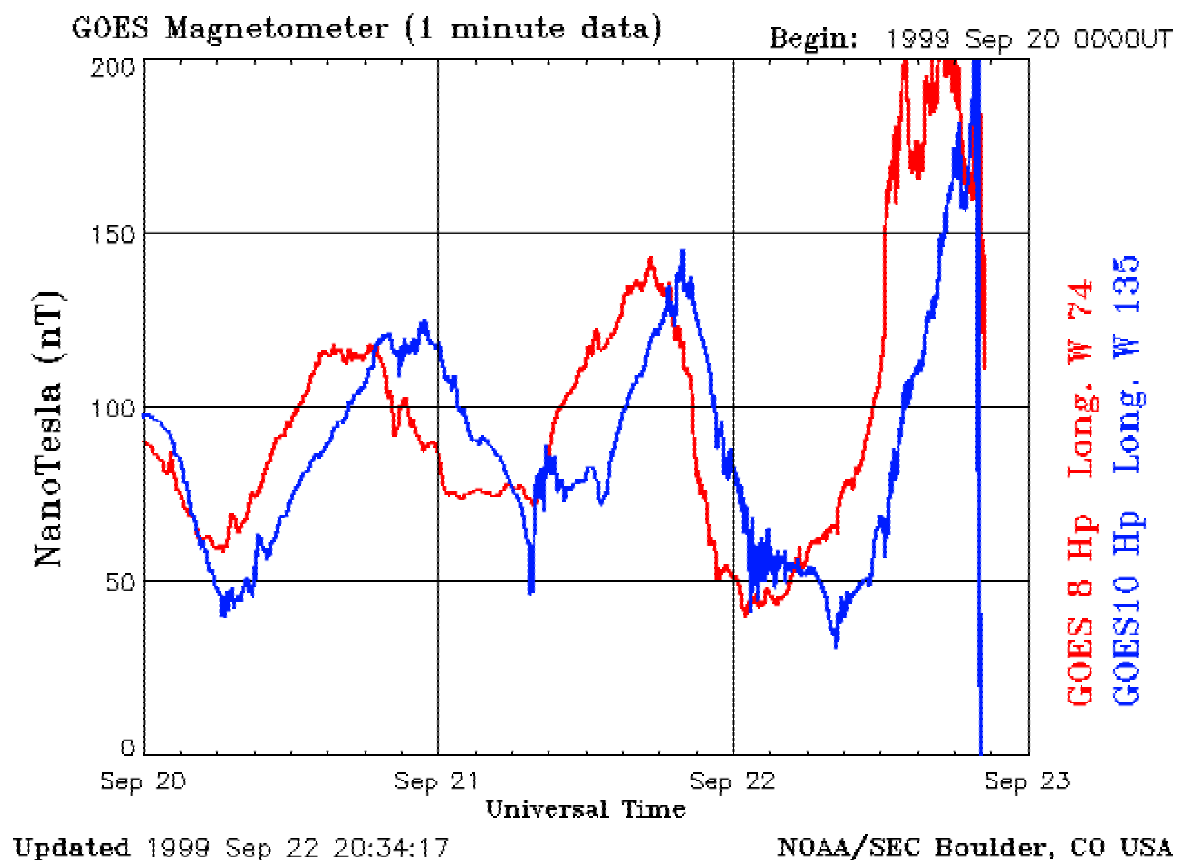
We have discussed in part the issue of Comet Lee previously and an overview of the scenario may be read at the cometary page of the Millennium group at <http://www.tmgnow.com/repository/cometary/cometary.html>

So exactly what was this event? Much has been debated on this subject and we will go through the data in brief utilising as many graphic illustrations as possible.

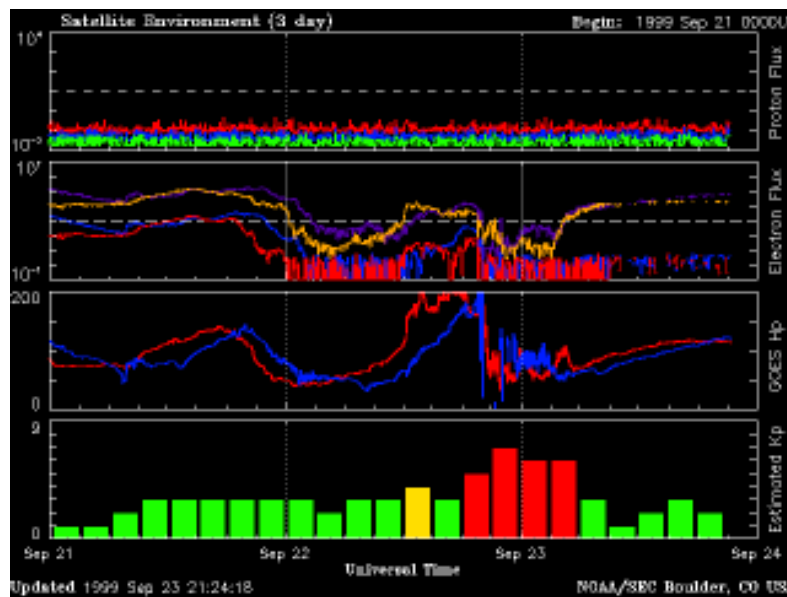
As explained in the introduction, there are many associated data sites one can reference and check when unusual solar activity is observed. Such was the case when the Stargate event occurred, such as the magnetometer reading for that day, and unusual HAARP activity (High Frequency Active Auroral Research Program). HAARP to the uninitiated is a scientific research facility, located in a remote part of Alaska and is a joint Navy and Air Force project. Basically the facility is used to study the earth's Ionosphere, (the electrically charged belt surrounding our planet's upper atmosphere). However H.A.A.R.P. is said to be a controversial high frequency radio transmitter, and is cause for much recent debate. For an interesting information site on the subject check out;

<http://www.haarp.com/whahaarp.html#summary> while the official website can be accessed at <http://www.haarp.alaska.edu/>

For GOES information on the magnetometer chart for that period see the chart below. Notice the unusual peak some time after the Stargate event, taking into consideration there an average delay of approximately 24-36 hours before effects are felt or recorded on earth. Interactive feed of this chart may be seen in the theatre presentation folder – referenced Stargate magno chart. Or at the following website - <http://cbjd.net/orbit/radar/9-23strike.html>

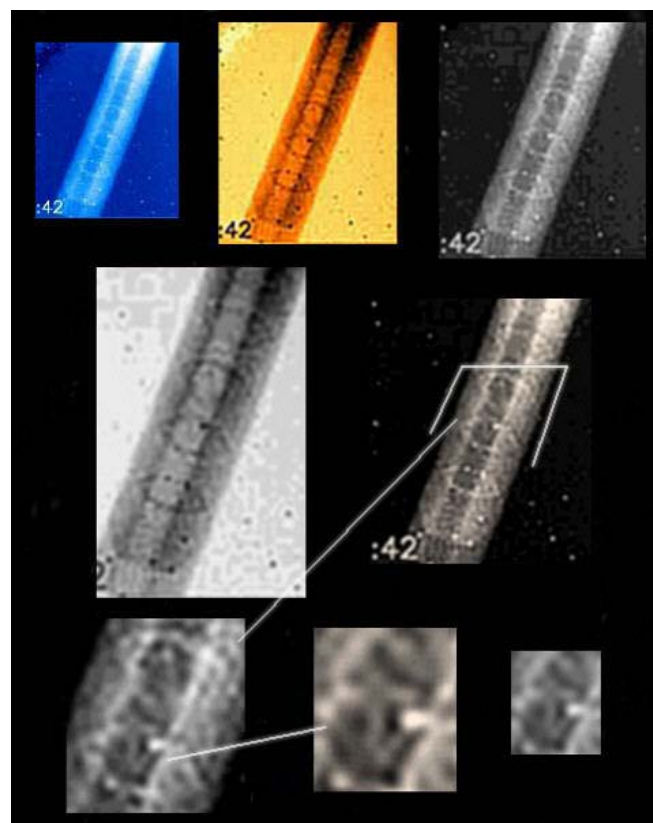


A complete readout of the charts

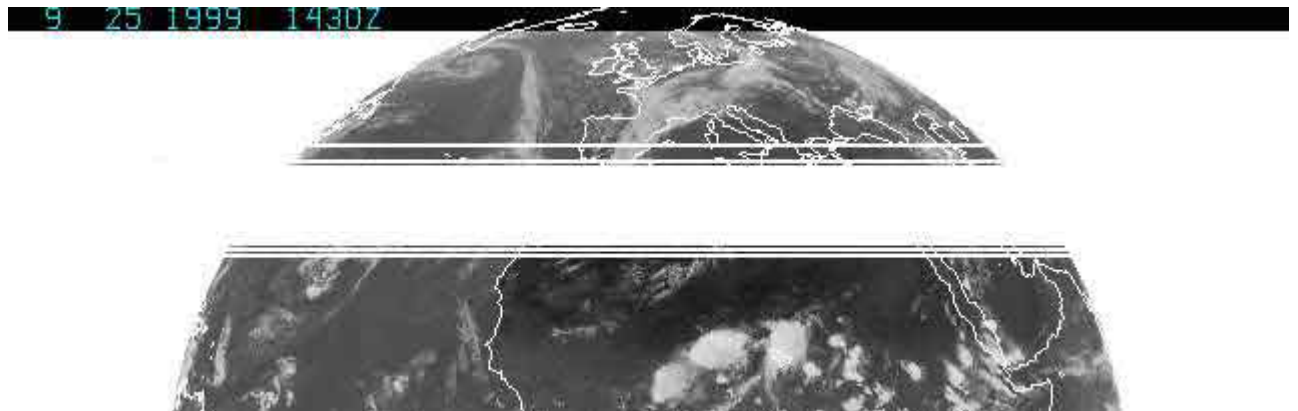


Many of the data sets soon after the Stargate event either crashed out from the Internet or were taken off for some reason.

Elaine Lucas of <http://www.marsearthconnection.com/> carried out some very good enhancements of the anomaly, of which can be seen below. For the complete set, please link to <http://cbjd.net/orbit/sun/tubsol.html>



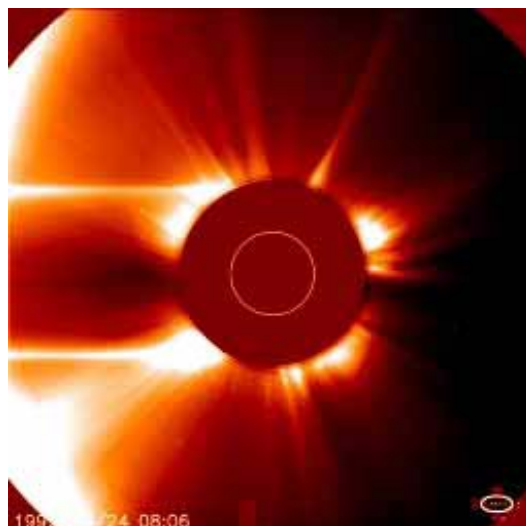
The discussion of the time was that this event might have triggered an entry into the "Hall of Records" below the Giza Plateau in Cairo. Interestingly the GOES satellite image for part of North Africa and Egypt in particular was missing for the days following this event.



E-mail comment

EMAIL, 9/26/99 7:54:10 AM Pacific Daylight Time: We had a very bizarre electrical Storm yesterday in Perth-Fremantle around sunset - from 5.30pm to about 8.00pm - with the sky turning dark red-black and multiple lightning strikes along the same path erupting all over town at the same time. Some vertical, some horizontal, multiple zaps up to 10 per go erupted simultaneously at many different centres. The horizontal ones crossed huge lengths of the sky many times going back and forth and then - almost as an afterthought zapped an extra feeler out to hit the Darling Ranges to our east. Clouds glowed with aerial plasmas - it was crazy, dangerous, exotic, overbearing, & very spiritual. The entire scene was like the scene in Ghostbusters when the "Devil" returned through the New York "Gate". Only minor thunder noise but boy was the air heavy. Never seen anything like it - totally un-forecast by weather bureau. Everyone is talking about it.

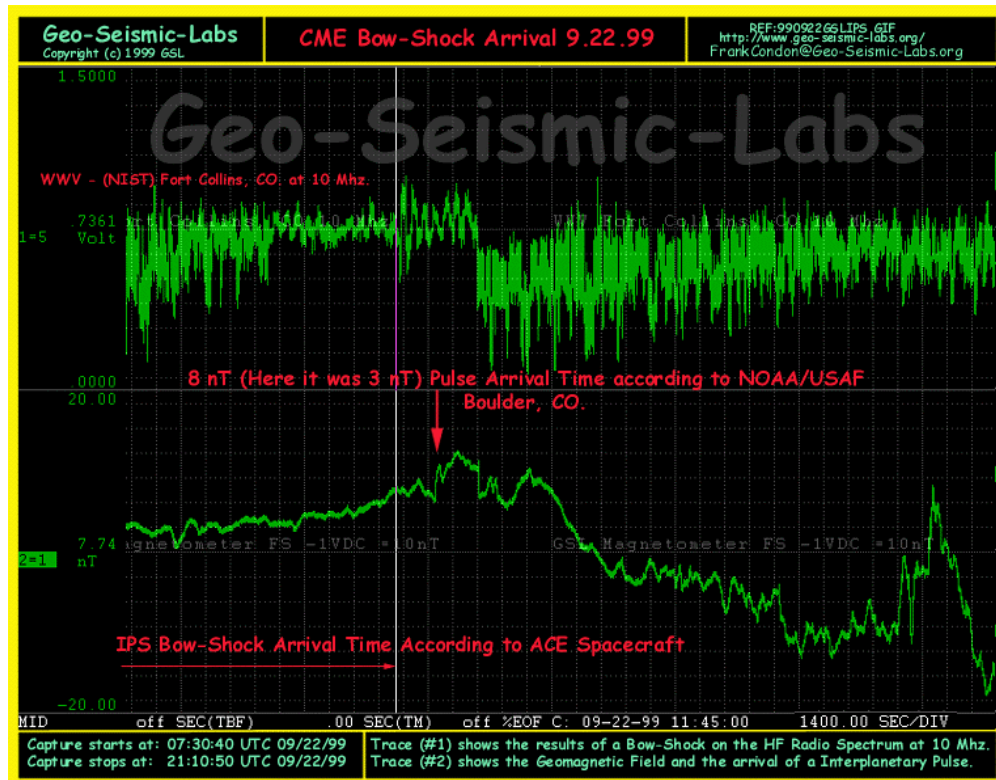
Even the LASCO C2 image for the 24th seemed to have been affected



E-mail comment on above event

EMAIL, 9/24/99 1:01:26 PM Pacific Daylight Time: Check out this frame from the C2 image movie this morning... It looks as though something may have caused a plasma arc from the two streamers on the left in the image to something unseen in the image frame.

Shockwave graph capture from Frank Condon



9/23/99 1:00:38 AM Pacific Daylight Time

I've got another capture for the latest Interplanetary Shockwave to arrive at Earth caused by a recent CME from the Sun. There was a 8 nT pulse that NOAA recorded, too. It shows up on the captured output from the Fluxgate Magnetometer.

For additional data on the above link to the following captures

<http://www.geo-seismic-labs.org/GSL/SEP99/22nd/990922GSLANO.GIF>

<http://www.geo-seismic-labs.org/GSL/SEP99/22nd/990922GSLMAG.GIF>

<http://www.geo-seismic-labs.org/GSL/SEP99/21st/990921GSLFLA.GIF>

While a graph animation of the event may be seen at

<http://cbjd.net/orbit/radar/9-23strike.html>

A short time later on October 10th the military began a joint major exercise in the Cairo area, involving more than 50,000 members of the armed forces from 11 nations.

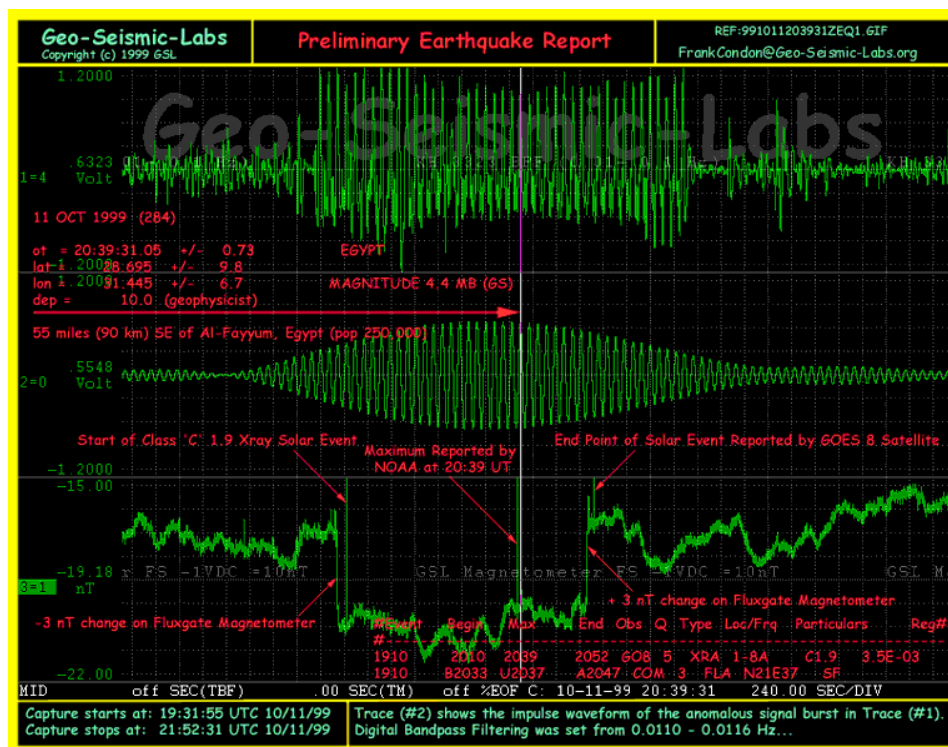
The following day Cairo suffered a major earthquake

Oct. 11, 1999; 6:53 p.m. EDT

CAIRO, Egypt — A 5.2-magnitude earthquake shook Egypt's capital Monday night, said an official at an observatory outside of Cairo.

This is Frank Condon's comment on the quake.

I just completed the analysis for the M4.4 earthquake that was epic entered in Egypt. Interesting results so far....
It seems that it perfectly coincided with a large ULF signal burst along with a Class 'C' Solar Flare and a 3 nT shift on the fluxgate Magnetometer as recorded here in Southern California. The maximum point of the Solar Flare Event #1910 was at 2039 UT (reported by NOAA) is within one minute of the Seismic event in Egypt (Reported by USGS). I placed on my website two new GIFs that show the relationships between the different measurements and the most current official US Government data available over the Internet.



I observed that there was an approximate 40-minute precursor signal burst containing a series of harmonics starting at 0.011 Hz before the event. My conclusion is, "there were too many synchronous measurements for this to be a just a coincidence."

This is the first earthquake that I've so far observed that was most likely triggered off by a solar event. [Frank Condon](#)

During this period many reports came in of unusual weather and sightings of streaks and fireballs in the sky.

Comment of the day:

FROM Colombia to India, Turkey to Taiwan, Mexico, and now California, 1999 has been the year of the earthquake. More than 20,000 people have died in six serious earthquakes this year, with many thousands more left injured and homeless

Wales, UK also suffered unusual earthquakes.

Monday, October 25, 1999 Published at 22:57 GMT 23:57 UK

Scientists investigate earth tremor

An earthquake struck mid Wales on Monday night, prompting dozens of people to telephone the emergency services.

<http://news.bbc.co.uk/1/hi/wales/485532.stm>

November started with an extremely tragic air disaster, and one which was to bring much investigation and debate surrounding the mysterious circumstances – that of **Egypt Air 990**

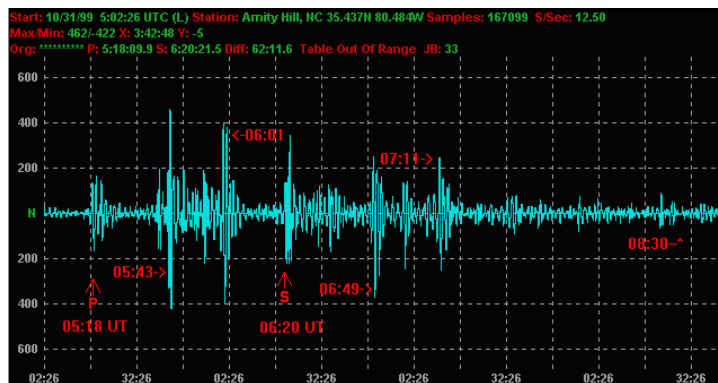
217 feared dead in Egypt Air crash

An Egypt Air plane with 217 people on board crashed at sea early Sunday [off the island of Nantucket, Massachusetts](#), en route from New York to Cairo, Egypt. The U.S. Coast Guard said one body was recovered from the water and all those on board are feared dead.

<http://www.cnn.com/US/9910/31/missing.plane.02/index.html>

An interesting set of data was captured at the time

This graph was recorded Sunday morning from 00:01 until 3:30 AM EST. An unusual amount of electromagnetic pulse activity was detected starting at 00:18 hours. The pulses were very active around the time period of 01:20 EST or 06:20 UTC. This recording was synchronized with the Bureau of Time Standards, WWV, to within plus or minus 5 milliseconds. The Elfrad equipment indicated normal readings after 07:12 EST. [Charlie Plyler Elfrad Group](#)



This was followed by a surprise meteor shower

On November 11, 1999 Earth will pass close to the orbit of newly discovered Comet LINEAR C/1999J3. The result could be a new meteor shower -- the Lineads.

It was also a time of discussion of the possible scenario of several incoming asteroid activity. They were even given names

"Titanic" - Will supposedly impact in Siberia, with a 90% probability of impact given.

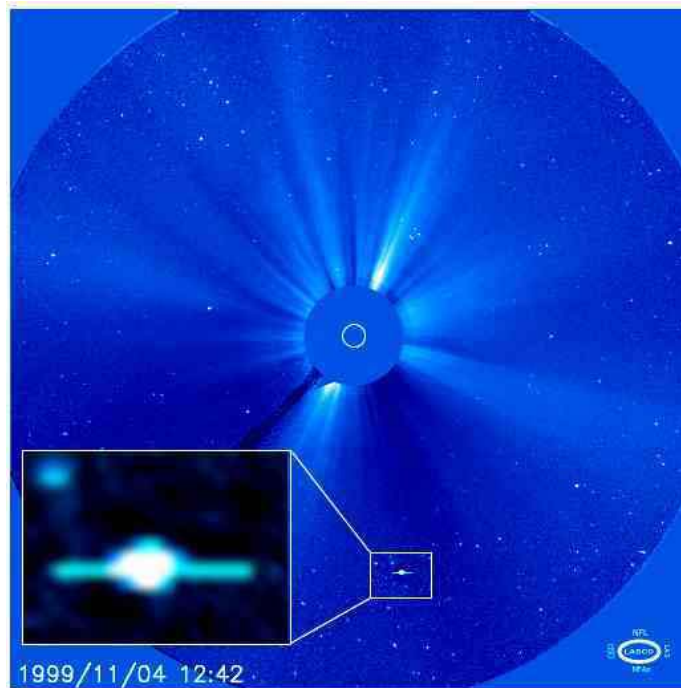
"Bismarck" - Is targeted for central Manitoba. 30% probability given because of the flat trajectory of the object (70% chance it will "bounce" off the atmosphere).

"Monitor" - Will fall in the East Atlantic, just off the North-western Coast of Africa

More on the above may be read at

<http://members.aol.com/phikent/orbit/orbitback57.html>

C3 satellite image also picked up our friend the Sol cruiser once again, see below, while unusual and anomalous radar rings around Washington DC and military sites were recorded by FLASH radar.



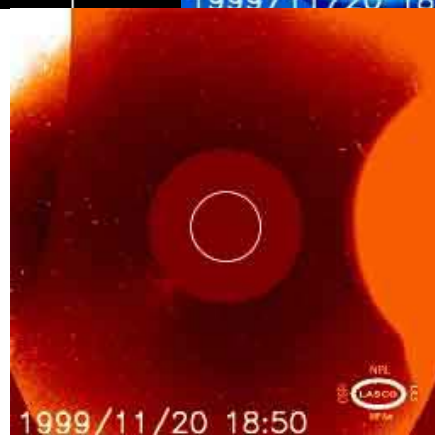
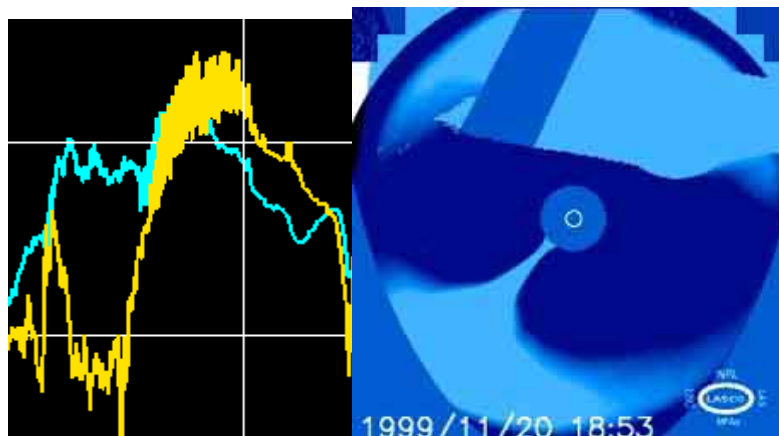
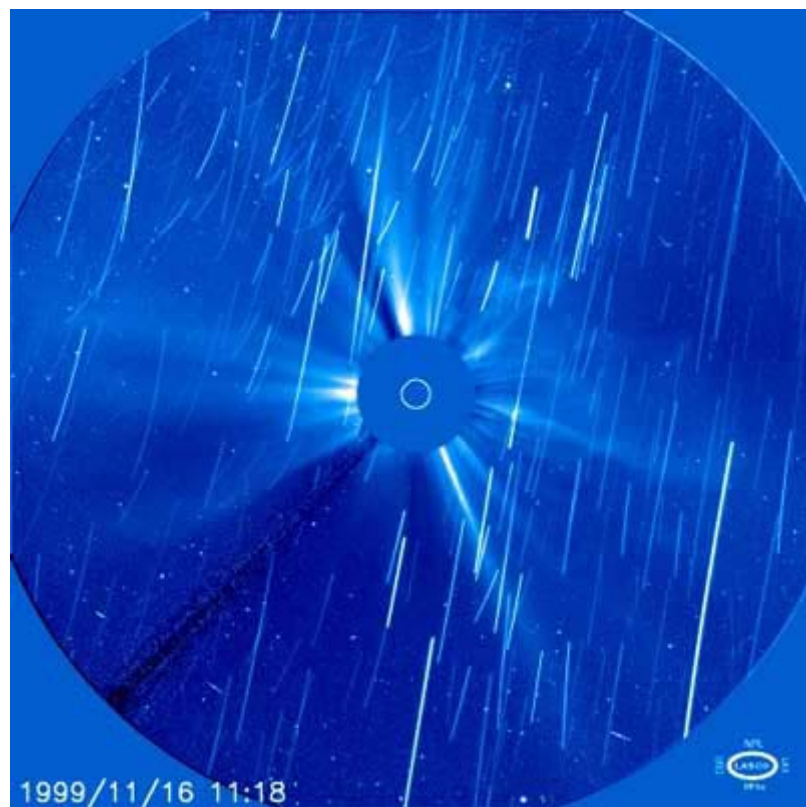
Events seem to come to a head on November 12th with the massive quake in Turkey, full data and graphs at <http://www.elfrad.com/Quake/Qinfo11.htm>
Large fireballs were observed prior to the quake and sea heated up.

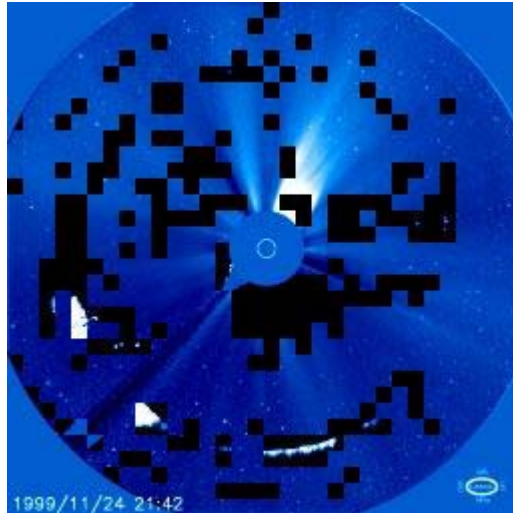
While LASCO C3 and C2 were pulled offline until 11/12 20:13 UT, and on the 15th -

Hubble Space Telescope failure halts science work

CAPE CANAVERAL (Reuters) - NASA's Hubble Space Telescope suffered a system failure over the weekend that will leave it unable to transmit any pictures to Earth until the next, much-delayed, space shuttle mission, the space agency said on Monday

A few more solar anomalies during November





COMETS AND TORPEDOES

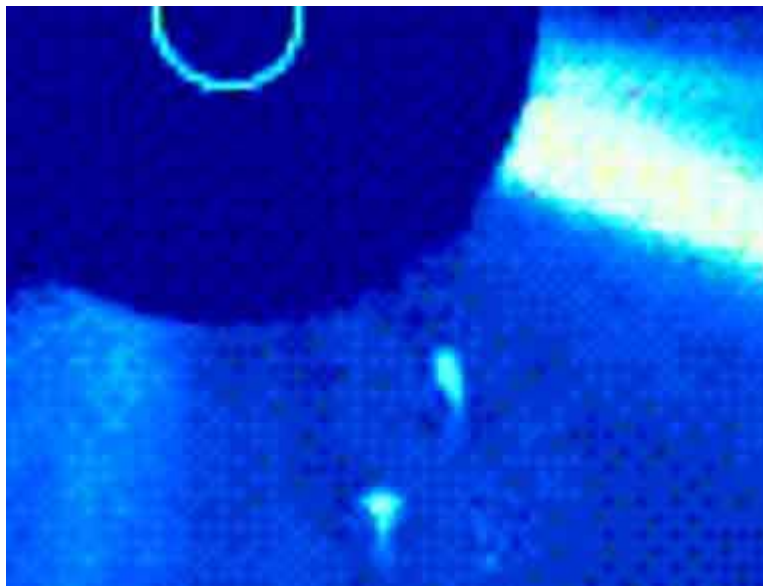
A number of new comets were discovered at this time and on the BBC science news section on Monday, 29 November 1999, 16:06 GMT the title of this article appeared

Government prepares for space impact

http://news.bbc.co.uk/1/hi/uk_politics/541376.stm

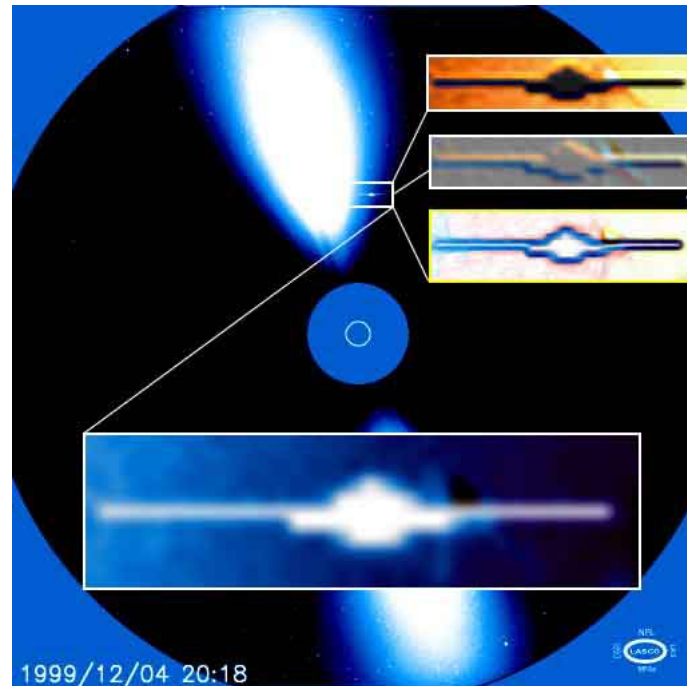
The UK government is to establish a panel of experts to advise on the risk of the Earth being hit by an asteroid or comet.

Comets or Torpedoes heading for the sun?



Prior to the year 2000 and so called “millennium” and Y2K frolics, many anomalous fireball and sky sightings were reported.

On December 4th the solar cruiser anomaly returned and the following image was enhanced by one Colonel Ervin and placed on Orbit site at <http://members.aol.com/phikent/orbit/orbitback62.html>



HAARP activity was also busy, while Alaska suffered an earthquake:

PRELIMINARY MAGNITUDE 6.9, OCCURRED AT 1413 AST ON DEC 6, OR 1513 PST ON DEC 6, OR 2313 UTC ON DEC 6. THE EARTHQUAKE WAS LOCATED 310 MILES SW OF ANCHORAGE, AK. OR 65 MILES SW OF KODIAK, AK. AT 57.4N, 154.3W

We now read about the unusual and tragic deaths of the many astronomers at the French Observatory **The Plateau de Bure**

<http://members.aol.com/phikent/orbit/orbitback62.html>

Plus - http://iram.fr/ARN/jan00_spec/jan00_spec.html Helicopter accident on the Plateau de Bure

All observations with the interferometer have been suspended. * The telescopes are moved only to avoid sun and wind damage.**

Note: A radio interferometer is one of best instruments to observe small dark objects like comet cores or asteroids! The Plateau de Bure Observatory is one of the world's largest

On December 12th we observe this on C2 at 12:54



On December 17th we started to observe the clear cut case of attempted air-brush and blackout techniques on images – see 2342 and 0042 C3

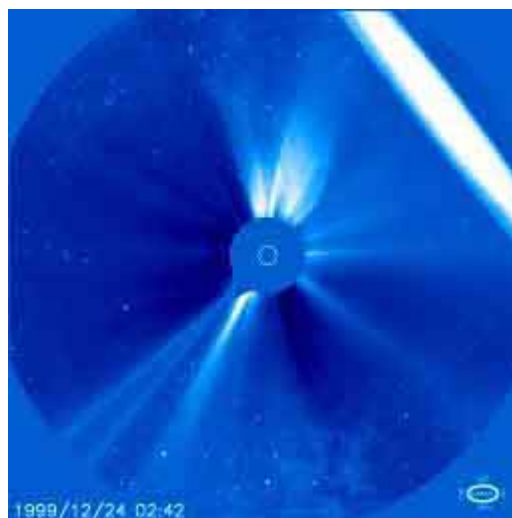
The cruiser appears in 23:42 at 7 o'clock and is blanked out on the next available frame at 00:42

Link for overview to <http://members.aol.com/phikent/orbit/orbitback64.html>

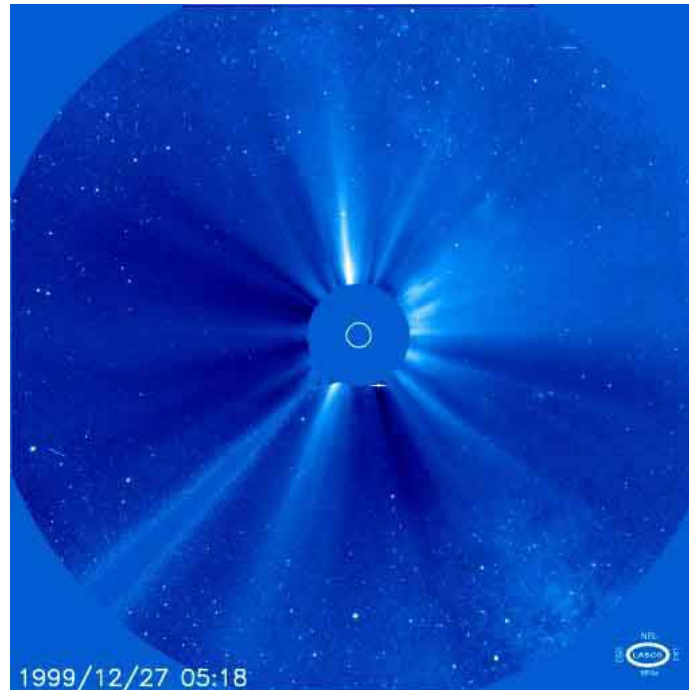
Dec 23 see 23:18

Emailed received

EMAIL, 12/25/99 1:44:12 PM Pacific Standard Time: Here's another interesting item: for two weeks the Nasa SOHO site had a notice that it would shut down December 24, 1999 at 00:00 for software upgrades. Not only did it not shut down Xmas Eve, its up and running today, Christmas day. Is somebody worried about something that its manned through the Holiday?



Also, link to <http://cbjd.net/orbit/sun/bizaesun.gif> for an amazing C2 display



While on Dec 27 SC returns at 0518 – notice white anomaly at approx 5 o'clock



CHAPTER 3 >>>>