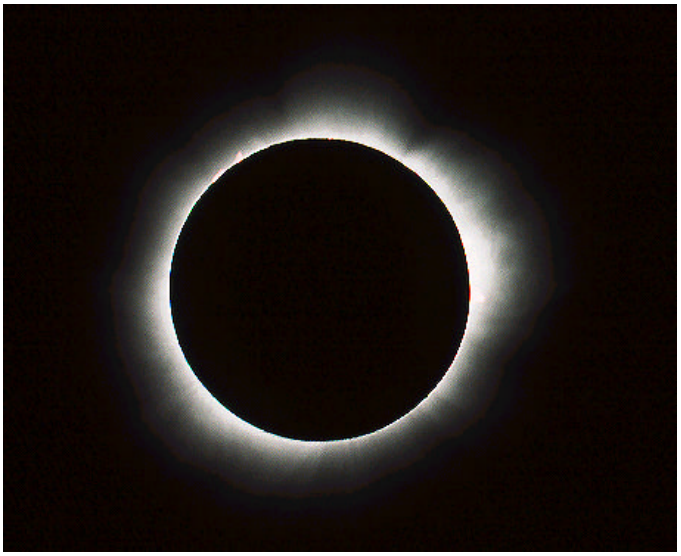
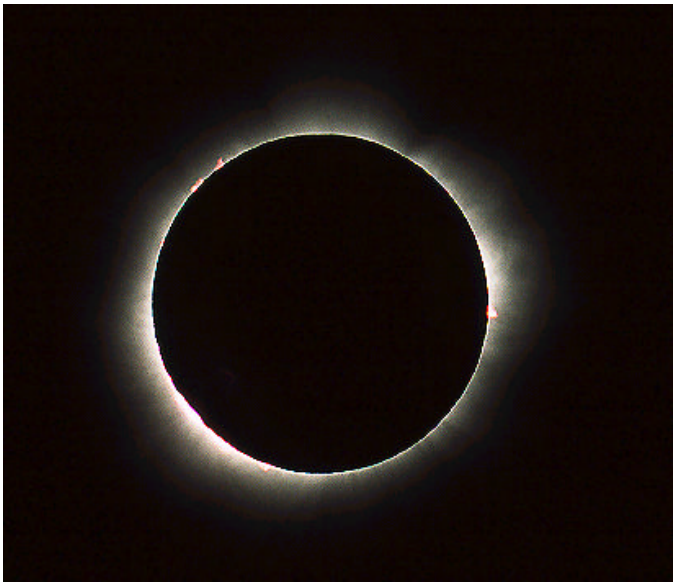
> It would be great if Peter would consent and someone (not me!) would volunteer to mirror his page on a server outside Africa.

May I suggest splitting the page so that links are on a separate page? Thanks, Stig.

From: Peter Tiedt <rigel@stars.co.za>

No Problem - If someone wants to mirror, just let me know ...



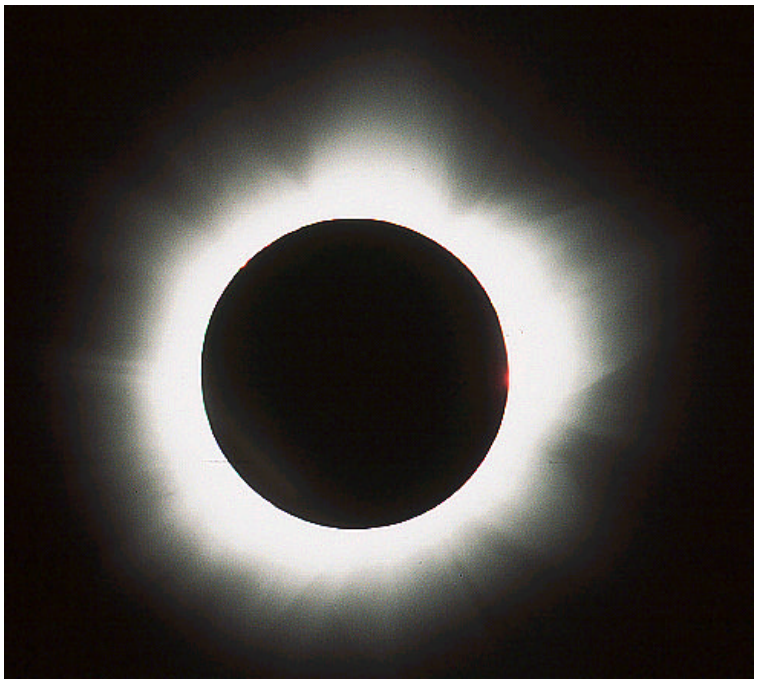


From: Pierre Arpin <parpin@videotron.ca> Save Address - Block Sender To: joanne_edmonds@hotmail.com Save Address Subject: **Eclipses pictures** Date: Fri, 29 Jun 2001

Here a selection of my eclipse pictures taken at Kamilonga , 40 km north of Lusaka , Zambia

I was a member of the Ring of Fire Expedition and the leader was Paul Maley of the Johnson Space Center at Houston TX

Picture taken with a C5+ SCT with a tele compressor and Fuji ISO 100 color slides fil.



From : "SKYLOOK.NET" <jccasado@skylook.net> Subject : **Corona image** Date : Tue, 14 Aug 2001 13:28:52 +0200

Hello everybody, I have just completed this digital composite of the medium corona in the eclipse of passed June 21. It is based on 19 individual images taken with a Nikkor IF-ED 300/2.8 telephoto lens and teleplus 2X. To the left one can see the star SAO 77915, magnitude 4.2. Now I am preparing an image of the external corona based on 40 images, that will also show other stars and the earthshine. Best regards, Juan Carlos Casado www.skylook.net

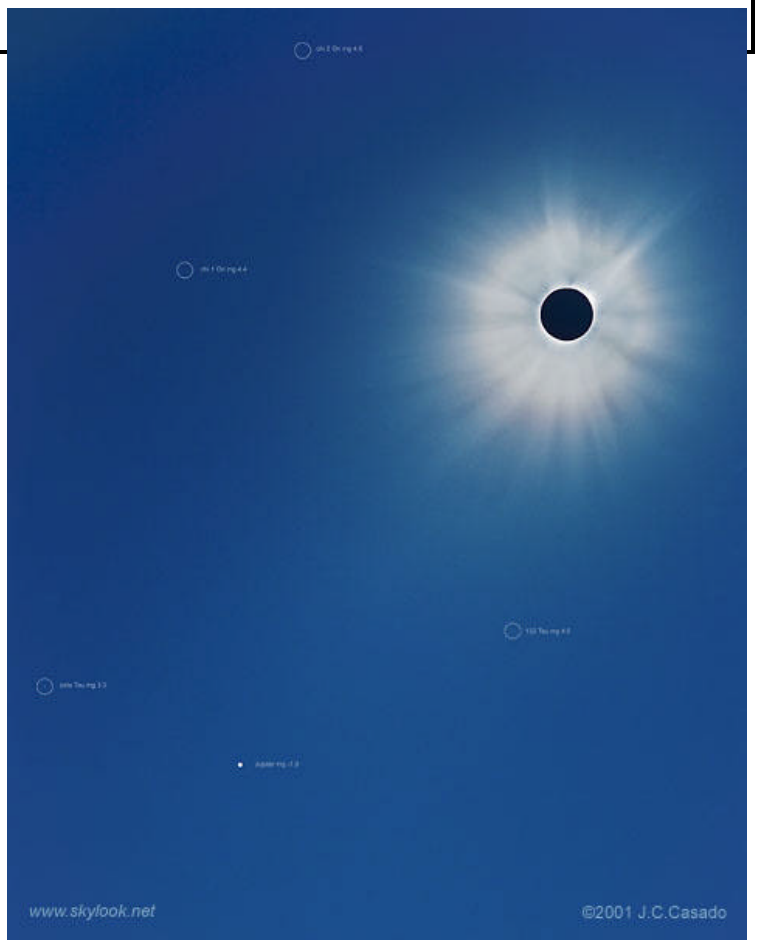
From : "SKYLOOK.NET" <jccasado@skylook.net> To : "Patrick Poitevin" <patrick_poitevin@hotmail.com> Subject : 2001 Solar Eclipse Images Date : Fri, 10 Aug 2001 20:24:08 +0200

Dear Patrick, I am sending you with this e-mail a group of images of the last solar eclipse that I took near Landless Corner (Zambia). Although these ones are in small size, the original images have quality to make big amplifications. I give you some data on some of them:

200mm.jpg: Shows Jupiter with stars (circled) until the fifth magnitude. They are also visible corona extensions to more than 7 aolar radii.ceclip.jpg: The eight central minutes of the eclipse.
crom.jpg: Composite to show the cromosphere and prominences at the beginning and final of totality.
pan1: 360º landscape panoramic taken during the partial phase with normal illumination.
pan2: 360º landscape panoramic taken at second contact (beginning of totality).
pan3: 360º landscape panoramic taken at mid-totality. In the original image I have identified more than 25 stars (all those that appear in Fred Espenak's TP)
pan80.jpg: Vertical panoramic in that one can see several stars (circled).
pan80det.jpg: Amplification of the previous image (pan80.jpg) around the eclipsed Sun. One can see the planet Mercury.

Now I am preparing new panoramics (each one occupies near 100Mb) and a corona composite from 30 images that will show the earthshine and several stars around the Sun.

Best regards, Juan Carlos Casado, www.skylook.net

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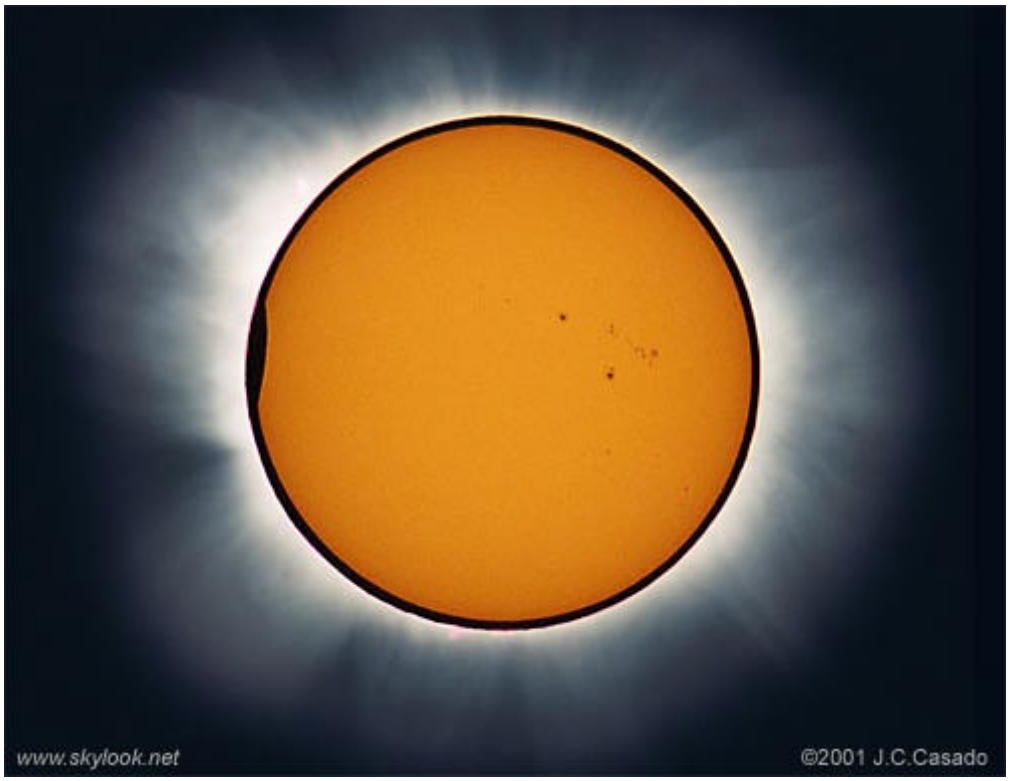

Joanne, Mrs. Casado and Juan Carlos Casado in Zimbabwe

Joanne & Patrick

Solar Eclipse Mailing List

WE'RE ON THE WEB AT
http://www.Mr.Eclipse.com/SENL/SENLinde.htm

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A toast on the success of the 2001 total solar eclipse from Michael, Joanne, Laura and Patrick