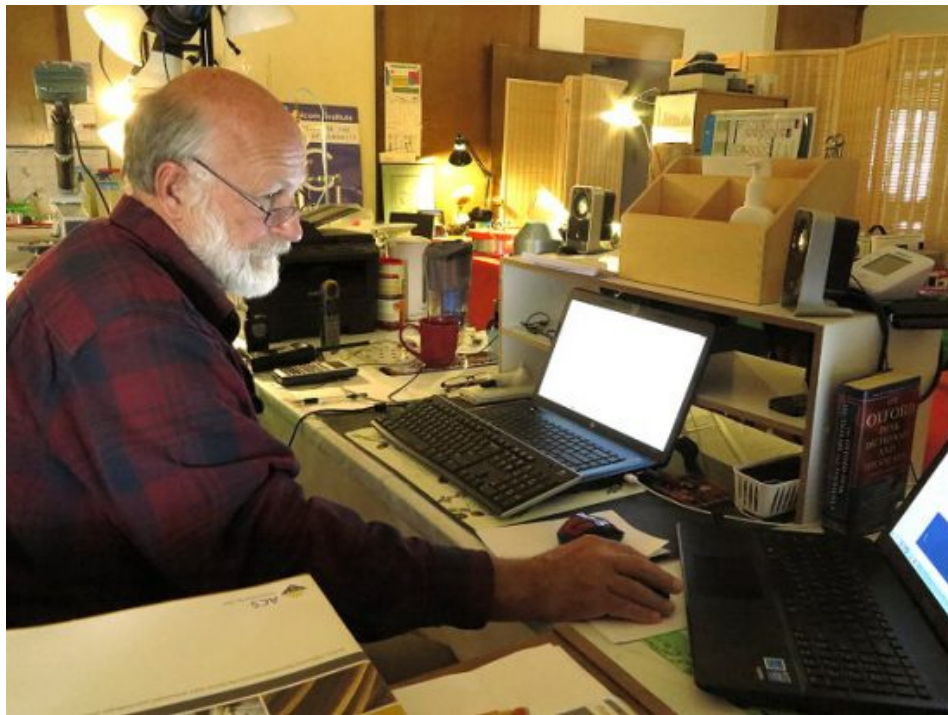




CARNICOM INSTITUTE NEWSLETTER

January-March 2018

Carnicom Institute has recently relocated to southeast Utah. This was a big move for us, requiring a considerable investment of time, energy, and resources. However, the new lab facilities will act as a more permanent location, allowing for expanded research into the environmental and health issues of our times.



CARNICOM INSTITUTE LAB FACILITY

During the winter months as we traveled in Arizona, we did not have access to good internet service, but important activities and discoveries took place during these months, including new research into changes in the ionosphere, as well as considerable work on the Carnicom Institute Legacy Project.

Benefits for the public are being developed through the Carnicom Institute Legacy Project (CILP). The Carnicom Institute Legacy Project and the WikiCI.org site have been created to preserve, protect, and distribute the extensive body of work and ongoing research conducted by CI. Steady progress is being made on the conversion of a voluminous set of hand-written laboratory notebooks into digital form. Our goal is to distribute the body of work represented by Carnicom Institute at an international level in a manner that is as compatible, secure, and reliable as possible. Carnicom Institute encourages you to freely mirror this information on various sites and servers across the world.



ORIGINAL CARNICOM INSTITUTE RESEARCH NOTEBOOKS

In-depth research into ionospheric issues continues. Biochemical and microbiological studies will resume during the early summer.



HIGH FREQUENCY ANTENNA USED FOR ATMOSPHERIC RESEARCH

A meeting with activist Matt Landman and a viewing of his documentary “FrankenSkies” before our return to the lab was significant in regard to learning how Matt’s research is related to the work being done by Carnicom Institute. Matt is also putting on his third conference in opposition to geoengineering:

[The 3rd Annual Global Summit to Stop Geoengineering](#)

[Gallagher Theater—Saturday May 12th, 2018](#)

[University of Arizona - Tucson, Arizona](#)

Clifford, along with other activists and researchers, will speak at this conference.

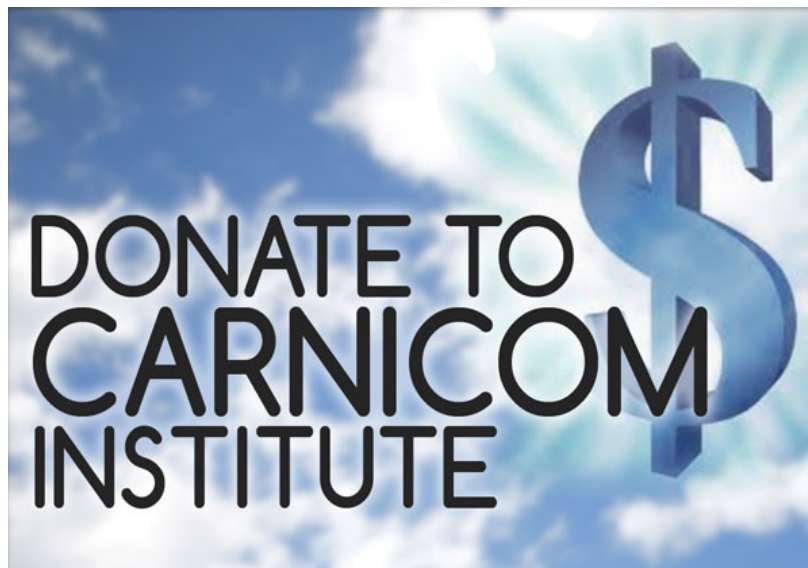
Links that may be of interest in regard to Matt Landman and his work:

StopGeoengineeringTucson.com

FrankenSkiesTheMovie.com

ActualActivists.com

Our work would not be possible without the generosity of donors. With the support of donors, CI has been able to acquire some of the needed lab equipment to pursue the environmental and health research related to bioengineering and geoengineering. Along with the ongoing research, IT management of the website and the CI Legacy Project are priorities that require funding. In addition, there is ongoing need for repair and maintenance of laboratory equipment, as well as basic upkeep of the lab itself. We ask you to consider a donation to CI, either as a one-time donation or by becoming a subscription donor.



An update as to how donations are being used: We are pleased to note that the infrared spectrometer, a highly important and prized instrument used on thousands of trials and sample analysis, has been sent in for repairs. An osmometer, used to determine concentrations of various and numerous unknowns, is under evaluation and hopefully can be restored to full operation. The website does not exist, of course, without support of donors.

Please communicate the importance of the work of CI to your friends and peers to help us increase our subscriber base. The contribution of our donors serves the current and future generations.

We at Carnicom Institute thank you for your interest in the work we do relating to the

environmental and health issues of our times.



To cancel [click here](#), to edit your subscription [click here](#).

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