

Interim OPCW Report on Alleged April 7th Gas Attack in Syria Indicates No Evidence Yet of Any Such Attack

By **Eric Zuesse**

Global Research, July 08, 2018

Region: Middle East & North Africa

Theme: Media Disinformation, US NATO

<u>War Agenda</u>

In-depth Report: **SYRIA**

On Friday July 6th, the Organization for the Prevention of Chemical Weapons (OPCW), which is tasked to determine whether there was a gas or other chemical attack on April 7th in Douma Syria (and which alleged occurrence the U.S., French and British forces launched 105 missiles into Syria to punish on April 13th), issued its interim report, and this report states that no conclusive evidence has yet been concluded to confirm that such an attack occurred. Here is the complete main portion of this interim report:

- 2.5 The results of the analysis of the prioritised samples submitted to OPCW designated laboratories were received by the FFM team on 22 May 2018. No organophosphorus nerve agents or their degradation products were detected, either in the environmental samples or in plasma samples from the alleged casualties. Various chlorinated organic chemicals were found in samples from Locations 2 and 4, along with residues of explosive. These results are reported in Annex 3. Work by the team to establish the significance of these results is ongoing. S/1645/2018 page 3
- 2.6 The FFM team visited Locations 2 and 4, where it observed the presence of an industrial gas cylinder on a top floor patio at Location 2, and the presence of a similar cylinder lying on the bed of a top floor apartment at Location 4. Close to the location of each cylinder there were crater-like openings in the respective reinforced concrete roofs. Work is ongoing to assess the association of these cylinders with the incident, the relative damage to the cylinders and the roofs, and how the cylinders arrived at their respective locations.
- 2.7 Based on the equipment and chemicals observed during the two on-site visits to the warehouse and the facility suspected by the authorities of the Syrian Arab Republic of producing chemical weapons, there was no indication of either facility being involved in the production of chemical warfare agents.
- 2.8 The FFM team needs to continue its work to draw final conclusions regarding the alleged incident and, to this end, the investigation is ongoing.

*

Investigative historian Eric Zuesse is the author, most recently, of <u>They're Not Even Close:</u> <u>The Democratic vs. Republican Economic Records, 1910-2010</u>, and of <u>CHRIST'S</u> <u>VENTRILOQUISTS: The Event that Created Christianity</u>. He is a frequent contributor to Global Research.

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Eric Zuesse

About the author:

Investigative historian Eric Zuesse is the author, most recently, of They're Not Even Close: The Democratic vs. Republican Economic Records, 1910-2010, and of CHRIST'S VENTRILOQUISTS: The Event that Created Christianity.

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca