

Video: Israel Strikes 'Iranian Targets' in Homs. Only Syrian Missile Launcher Found to be Destroyed

By South Front

Global Research, April 15, 2019

South Front

Region: Middle East & North Africa

Theme: Intelligence, US NATO War Agenda

In-depth Report: **SYRIA**

Overnight on April 13, warplanes of the Israeli Air Force delivered strikes on targets near the town of Masyaf in the Syrian province of Homs from Lebanese airspace.

According to the Syrian version of the events, most of Israeli missiles were intercepted, but the rest of them destroyed several buildings and injured at least 20 people, including 3 service members. Fragments of at least one Israeli missile were found near the Lebanese border.

The College of Management, the Scientific Research center and the Accounting School were among the targets inside Masyaf itself.

Israeli strikes also hit the nearby town of Umm Haratayn where, according to released photos, they destroyed a Maysalun heavy artillery rocket launcher. Maysalun is a Syrian-made variant of the Iranian Zelzal-2 unguided long-range artillery rocket. The rocket has a range of 210km and a heavy high-explosive warhead. Israeli sources had accused Iran and Syria of upgrading these rockets with guidance systems, thus converting them into precision-guided rockets.

It is important to note that the Israeli strikes took place near positions of launched of the S-300 air defense system delivered by Russia to the Syrian military. The system was not employed and likely remains not operational.

ISIS has drastically increased attacks on pro-government forces in the al-Mayadin-Deir Ezzor-al-Sukhna triangle. During the past few weeks, at least two convoys of the Syrian Arab Army (SAA) and pro-government militias came under attacks there. Various sources say that from 7 to 15 pro-government fighters were killed in these attacks.

On April 12, the Russian Aerospace Forces even delivered strikes on supposed ISIS targets near the town of Huribishah. In March, the SAA and its allies conducted a security operation against ISIS in the areas of Huribishah and Kobajjep, but these limited efforts were not enough to get rid of ISIS terrorists. Some sources even speculate that ISIS Leader Abu Bakr al-Baghdadi is hiding in the central Syrian desert.

The situation around the Idlib de-escalation zone remains unchanged. Ceasefire violations and artillery duels erupt across the entire contact line between the so-called opposition and the SAA on a constant basis.

On April 12, Kommersant daily reported citing informed sources that Gen Col Andrey Serdykov has become a commander of the Russian military group in Syria. One his key tasks, according to the report, is to set conditions for launching joint Russian-Turkish patrols along the demilitarized zone and to put an end to the ceasefire violations. Local sources say that this goal remains unrealistic while radical militants armed with heavy weapons remains deployed in the formally declared demilitarized zone.

On the eastern bank of the Euphrates, the US-backed Syrian Democratic Forces (SDF) are conducting a wide-scale security operation in an attempt to track and eliminate remaining ISIS cells.

*

Note to readers: please click the share buttons below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

If you're able, and if you like our content and approach, please support the project. Our work wouldn't be possible without your help: PayPal: southfront@list.ru or via: http://southfront.org/donate/ or via: https://southfront

The original source of this article is <u>South Front</u> Copyright © <u>South Front</u>, <u>South Front</u>, 2019

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: South Front

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