

US and Turkey Have Long Been Aware of ISIS' Chemical Weapons

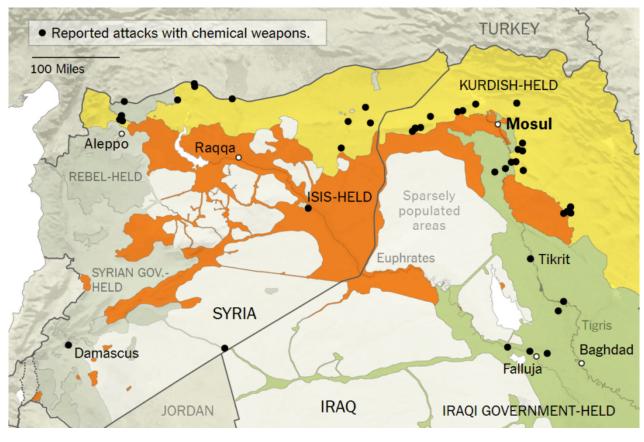
By <u>Mariam al-Hijab</u> Global Research, April 21, 2017 Inside Syria Media Center Region: <u>Middle East & North Africa</u> Theme: <u>Intelligence</u>, <u>Terrorism</u>, <u>US NATO</u> <u>War Agenda</u> In-depth Report: <u>SYRIA</u>

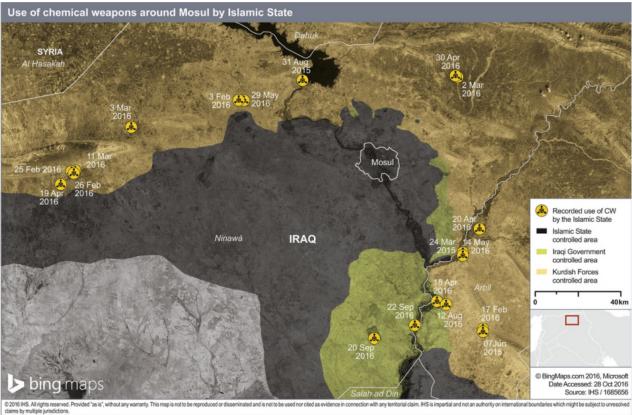
Recently, Syria and Iraq have witnessed increased chemical weapon usage. In Khan Sheikhoun, a performance was <u>staged</u> to accuse the Syrian government while in Iraq's Mosul, the situation is quite the opposite: the besieged ISIS militants used chemical agents <u>chlorine</u> and <u>mustard gas</u> against Iraqi troops. [The ISIS is supported by the US and its Middle East Allies].

The first reports of ISIS developing chemical weapons appeared in November, 2015. Then, the AP, basing on the information of the U.S. and Iraqi intelligences, <u>stated</u> that the terrorists were actively developing chemical agents with the assistance of highly qualified specialists from Iraq, Syria and other Middle East states.

As known, since the IS emerged, it has numerously used chemical weapons in Syria and Iraq. In particular, the terrorists carried out a chemical attack against the Syrian army in Deir Ezzor in April 2016 and the Kurdish-held neighborhood Sheikh Maqsood in Aleppo in March and April, 2016.

ISIS has repeatedly used chemical agents in Mosul. In November 2016, Britain-based <u>HIS</u> Conflict Monitor reported that since 2014 to Nov. 2016, the Islamic State <u>conducted</u> at least 52 chemical attacks.





Initially, the terrorists used chlorine which can be handicrafted. This agent rarely kills. Unlike chlorine, sarin and mustard gas are combat agents which require industrial environment and qualified specialists.

In connection with this, according to high-ranking Iraqi and American officials, ISIS <u>captured</u> a laboratory at Mosul University in 2015 and used it to produce chemical weapons. In an interview to Akhbar al-An channel on Jan. 16 2017, the Syrian chemical weapons expert

Nuri Primo <u>claimed</u> that the IS was capable of producing chemical agents in the lab.

Meanwhile, NATO members were aware of the fact the ISIS possessed chemical weapons but recently are making efforts to conceal this information. In February 2016, CIA director **John Brennan** <u>acknowledged</u> that ISIS militants had access to the production of chemical weapons. Another NATO member, Turkey, in November 2016 for the first time <u>accused</u> the jihadists of chemical attacks on the Syrian opposition in northern Syria thus confirming that ISIS possessed it.

Moreover, in an interview to <u>Inside Syria Media Center</u>, a source of Turkey's General Staff who preferred to stay anonymous has recently confirmed the information in the media that the Iraqi troops were attacked by chemical weapons. In particular, on April 15, 2017 IS militants carried out a mortar shelling of western Mosul using shells containing unidentified agents.

7 Iraqi police officers were injured during the attack; they were hospitalized with the signs of asphyxiation, lacrimation and skin irritation.

The source also added that military advisers, who previously trained FSA troops in El-Bab together with the U.S. special services, would soon be deployed to Iraq. He said that the training program included methods of identifying the presence of chemical agents in the air and using personal protective equipment.

Obviously, NATO is well aware of ISIS' chemical weapons stored both in Syria and Iraq. However, against the background of the latest events, it is attempting to conceal the fact that the terrorists are capable of producing and using agents, selling them to other radical groups in the region. It doesn't comply with the U.S. and Turkey's groundless accusations of the Syrian government's alleged chemical attack in Khan Sheikhoun which became a hot topic in the media unlike the events in Mosul.

Mariam al-Hijab is the editor-in-chief of Inside Syria Media Center.

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