



Combined Joint Task Force

Operation Inherent Resolve
APO AE 09306

November 11, 2016
Release # 20161111-01
FOR IMMEDIATE RELEASE

Military Strikes Continue Against ISIL Terrorists in Syria and Iraq

SOUTHWEST ASIA – On Nov. 10, Coalition military forces conducted 24 strikes against ISIL terrorists in Syria and Iraq. In Syria, Coalition military forces conducted 14 strikes using attack, bomber, fighter and remotely piloted aircraft against ISIL targets. Additionally in Iraq, Coalition military forces conducted 10 strikes coordinated with and in support of the Government of Iraq using attack, fighter and remotely piloted aircraft and rocket artillery against ISIL targets.

Syria

- Near Ar Raqqa, one strike destroyed three ISIL oil production machines and an oil storage tank.
- Near Ayn Isa, 11 strikes engaged five ISIL tactical units; and destroyed three fighting positions, two vehicles, a command and control node, a storage facility, a heavy weapons system, a bulldozer; and damaged three supply routes and a tunnel system.
- Near Manbij, one strike destroyed an ISIL vehicle, a heavy machine gun, and a fighting position.
- Near Palmyra, one strike engaged an ISIL tactical unit and destroyed a fighting position.

Iraq

- Near Al Huwayjah, one strike engaged an ISIL tactical unit and destroyed two vehicles.
- Near Baghdad, one strike engaged an ISIL tactical unit.
- Near Mosul, seven strikes engaged six ISIL tactical units and a staging area; destroyed six mortar systems, three vehicles, two weapons caches, an artillery system; and damaged a mortar system.
- Near Rawah, one strike destroyed an ISIL storage container.

Strike assessments are based on initial reports. All aircraft returned to base safely.

A strike, as defined in the CJTF releases, means one or more kinetic events that occur in roughly the same geographic location to produce a single, sometimes cumulative effect for that location. So having a single aircraft deliver a single weapon against a lone ISIL vehicle is one strike, but so is multiple aircraft delivering dozens of weapons against a group of buildings and vehicles and weapon systems in a

-MORE-

For information about CJTF-OIR contact:

CJTF-OIRmedia@mail.mil

COM: U.S. 1-813-529-4636 or in Southwest Asia

COM: 00-965-2221-6340, then dial 430-5193#

www.inherentresolve.mil

<https://twitter.com/CJTFOIR>

<https://www.facebook.com/CJTFOIR>

<https://www.youtube.com/CJTFOIR>



Combined Joint Task Force

Operation Inherent Resolve

APO AE 09306

compound, for example, having the cumulative effect of making that facility (or facilities) harder or impossible to use. Accordingly, CJTF-OIR does not report the number or type of aircraft employed in a strike, the number of munitions dropped in each strike, or the number of individual munition impact points against a target. The information used to compile the daily strike releases is based on 'Z' or Greenwich Mean Time.

Ground-based artillery fired in counter-fire or in fire support to maneuver roles are not classified as a strike as defined by CJTF-OIR.

The strikes were conducted as part of Operation Inherent Resolve, the operation to eliminate the ISIL terrorist group and the threat they pose to Iraq, Syria, and the wider international community.

The destruction of ISIL targets in Syria and Iraq further limits the group's ability to project terror and conduct operations. Coalition nations which have conducted strikes in Iraq include Australia, Belgium, Canada, Denmark, France, Jordan, the Netherlands, the United Kingdom, and the United States. Coalition nations which have conducted strikes in Syria include Australia, Bahrain, Canada, Denmark, France, Jordan, the Netherlands, Saudi Arabia, Turkey, United Arab Emirates, the United Kingdom, and the United States.

-30-

For information about CJTF-OIR contact:

CJTF-OIRmedia@mail.mil

COM: U.S. 1-813-529-4636 or in Southwest Asia

COM: 00-965-2221-6340, then dial 430-5193#

www.inherentresolve.mil

<https://twitter.com/CJTFOIR>

<https://www.facebook.com/CJTFOIR>

<https://www.youtube.com/CJTFOIR>