

The background image shows an aerial view of a city street that has suffered significant destruction. Buildings are heavily damaged, with many showing collapsed roofs and exposed interiors. A large, open area of rubble and debris occupies the center of the street. In the foreground, there are some intact buildings, including one with a prominent balcony and arched windows. The overall scene conveys a sense of extensive urban decay and destruction.

SPACEKNOW

SpaceKnow AI  
Analyzes Areas in Tikrit



Camp Speicher



Aircraft Analysis



Aircraft Analysis



Car Analysis



Al Mu'taridah



Car Analysis



Old Tikrit



Car Analysis



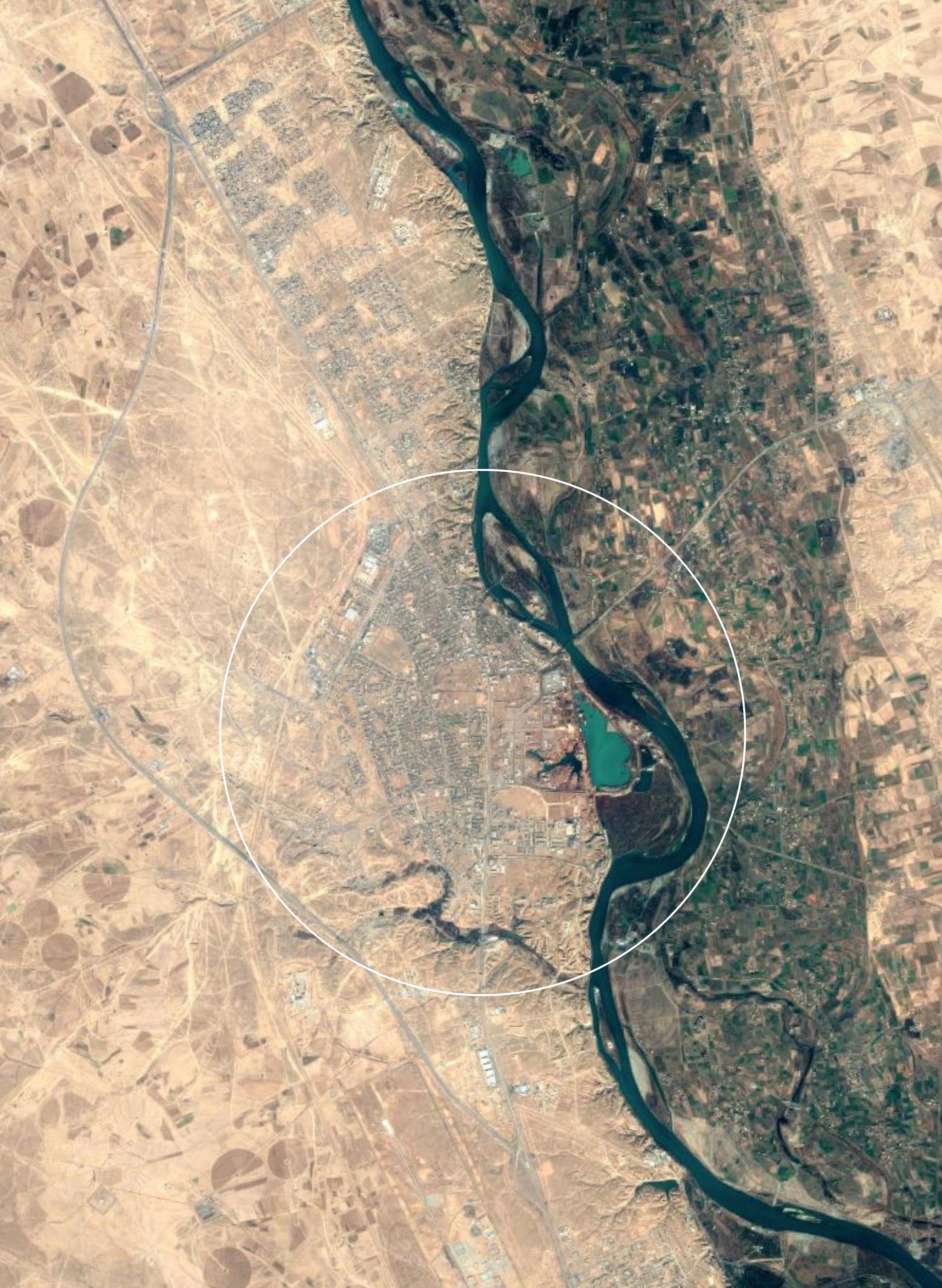
Truck Analysis



ISIS Execution Site



Historical Photos



## ISIS Launches Attacks on Tikrit as part of Northern Iraqi Offensive

In June 2014, as part of the Islamic State's Northern Iraq offensive, members of ISIS and aligned militants clashed with Iraqi forces in the city of Tikrit, successfully overwhelming them and taking control of the city.



## 🚗 Car Analysis

SpaceKnow algorithms analyzed 1 km<sup>2</sup>, processed 11 images over 2 years, and detected 7,332 cars, in less than 10 minutes.

5



## トラック分析

SpaceKnow algorithms analyzed 9 km<sup>2</sup>,  
processed 4 images over 2 years, and  
detected 44 trucks, in less than 2 minutes.



## 🚗 Car Analysis

SpaceKnow algorithms analyzed 8 km<sup>2</sup>, processed 15 images over 2 years, and detected 2,351 cars, in less than 10 minutes.



## Escaping Cadets are Captured and Later Executed by ISIS Forces

During the offensive on Tikrit, ISIS forces captured thousands of air force cadets, who were fleeing from nearby Camp Speicher, and later executed nearly 1,700 of those caught.



## Change detection analysis

SpaceKnow AI analyzes general changes over time.





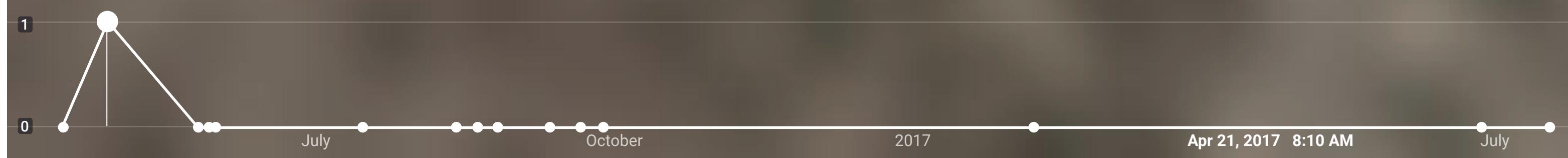
## Clashes erupt at Camp Speicher, as Iraqi forces maintain control

After successfully taking control of Tikrit, ISIS combatants launch an attack on nearby Camp Speicher, wrestling control before Iraqi forces reclaim the base days later.



## Aircraft Analysis

SpaceKnow algorithms analyzed 7 km<sup>2</sup>, processed 15 images over 2 years, and detected 1 airplane, in less than a minute.

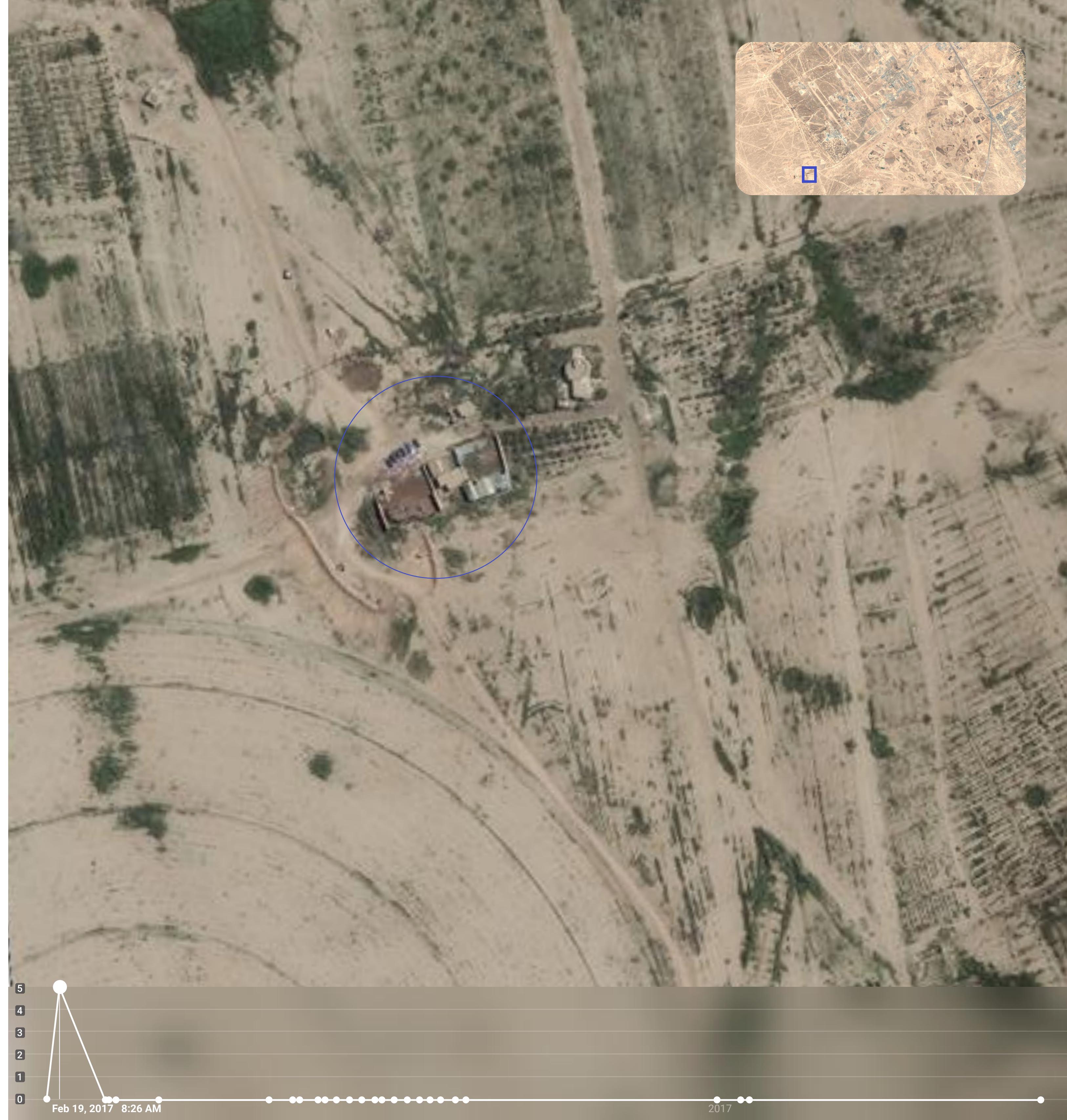


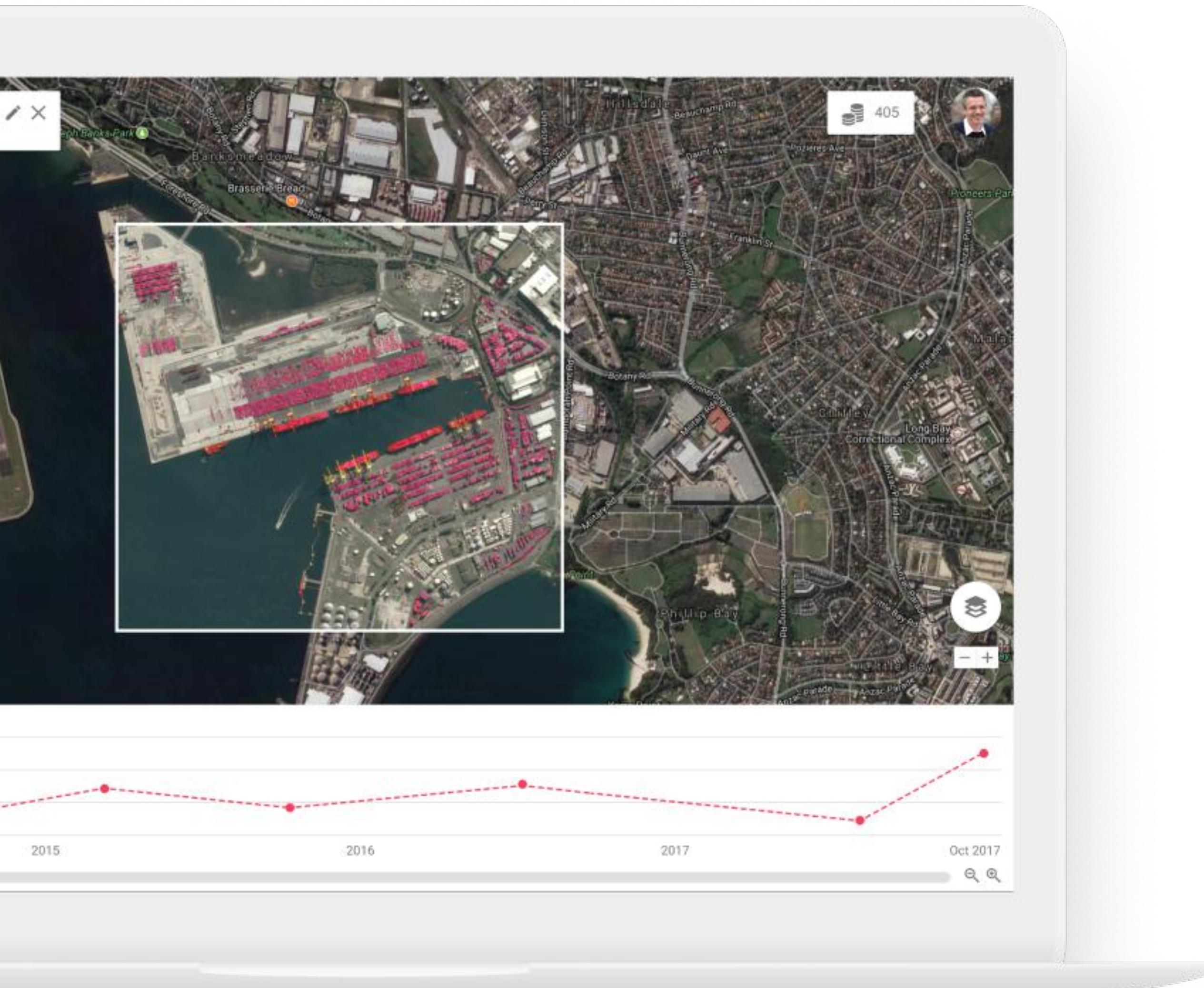




## 🚗 Car Analysis

SpaceKnow algorithms analyzed 2 km<sup>2</sup>, processed 21 images over 1 year, and detected 5 cars, in less than 2 minutes.





## See our platform in action

Try our real-time, on-demand analytics for yourself with our free trial of Brisbane, Australia, at [analytics.spaceknow.com](http://analytics.spaceknow.com).

# SPACEKNOW

## Delivering Transparency of Global Changes and Trends

We're SpaceKnow and we're on a mission to redefine your perspective on the world. To give you unprecedented access and insight into how our world is being shaped, through our AI-powered satellite image analysis tools.

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