Case Study: 
Making the Case With (and for) LexisNexis® Accurint® for Law Enforcement

Overview
Located on the western shores of Lake Michigan, Sheboygan County is home to over 120,000 residents and countless commuters and visitors every day. The Sheboygan County Sheriff’s Department is responsible for providing law enforcement services to this constituency.

The Challenge
In May 2008, Lt. James Risseeuw received a report of an attempted sexual assault and forced confinement of an 18-year old woman. The victim had fought off her attacker and the suspect had fled the scene. Working with the responding officer, Lt. Risseeuw learned that the victim knew her attacker and had previously babysat his children. The Lieutenant was able to gather a description of the suspect, his name and a description of the vehicle he fled in. From a description of the crime scene, he also learned that the attacker had been particularly violent and brutal. Lt. Risseeuw knew he needed to apprehend the suspect quickly. As a 20-year veteran, Lt. Risseeuw knew that normal investigative methods could take several days to locate the suspect. Investigations in Sheboygan County are complicated by the fact that driver’s licenses are only renewed every ten years and the department only has direct access to incident records in its jurisdiction.

The Solution
Lt. Risseeuw and his colleagues had been evaluating LexisNexis® Accurint® for Law Enforcement. Accurint for Law Enforcement is an investigative solution designed by a team of former investigative professionals that helps shorten investigation time, free up valuable staff, minimize costs associated with lengthy investigations and, in some cases, save lives. “The moment the call came in I knew this was a perfect case to test Accurint,” said Lt. Risseeuw. “We had partial information on a suspect who resided outside of our jurisdiction and a need to catch the suspect quickly. If Accurint would be able to provide a lift to our investigative efforts, this was the type of case that would reveal it.”

Lt. Risseeuw fed the information he received from the investigating officer into Accurint. In seconds he identified the suspect’s home address, his ex-wife’s name and her home address, and his cell phone number, as well as legal history that showed a history of domestic abuse. Lt. Risseeuw obtained a court order providing him with up-to-the-minute information on the suspect’s cell phone usage.
Because they believed the suspect was headed to his home in Illinois, the Lieutenant engaged the U.S. Marshals, who contacted and interviewed the ex-wife. This information enabled Lt. Risseeuw to trace the suspect’s likely path of travel. Shortly thereafter, the suspect was apprehended and in jail. “We have a good reason to believe that the suspect would have stopped at nothing to prevent the victim from testifying,” said Lt. Risseeuw.

The Results

“In a case such as this, we need a lot of information to get started,” said Lt. Risseeuw. “Using traditional resources, an investigation like this can take a minimum of three days. With Accurint giving us a starting point, we completed it in less than 24 hours, from the time the call came in to when the suspect was in custody. More importantly, the suspect was apprehended before more crimes could be committed.”

For more information:

Call 866.242.1440 or visit lexisnexis.com/accurintle

About LexisNexis Risk Solutions

LexisNexis Risk Solutions (www.lexisnexis.com/risk) is a leader in providing essential information that helps customers across all industries and government predict, assess and manage risk. Combining cutting-edge technology, unique data and advanced scoring analytics, we provide products and services that address evolving client needs in the risk sector while upholding the highest standards of security and privacy. LexisNexis Risk Solutions is part of Reed Elsevier, a leading publisher and information provider that serves customers in more than 100 countries with more than 30,000 employees worldwide.

Our government solutions assist law enforcement and government agencies with deriving insight from complex data sets, improving operational efficiencies, making timely and informed decisions to enhance investigations, increasing program integrity, and discovering and recovering revenue.