### Case Study:

# Rubber Check Rodeo: Tracking Down the Authors of Bad Checks in Texas



#### Overview

Located in the northeast region of the state, Smith County is the 25th most populous county in Texas. In addition to Sheriff and local police departments, the county is policed by five constables and their subordinates. In June 2006, John Smith was appointed as Smith County Constable serving the fourth precinct. Upon taking office, he encountered a challenging workload, including thousands of outstanding warrants for the arrest of writers of bad checks.

"Without Accurint®, it would have been very difficult, if not impossible, for us to contact [the authors of the bad checks]."

John SmithConstableSmith County, TX

## The Challenge

According to the National Retail Federation's most recent survey, U.S. retail losses amounted to \$41.6 billion in 2006, or 1.61% of total sales. A large percentage includes losses stemming from consumers passing bad checks. In Smith County's fourth precinct, the problem was especially acute. Smith County is home to a large number of universities and a highly transient population, with thousands of individuals moving in and out every year. As a result, tracking down the authors of bad checks can be an almost impossible challenge. "When I took office, there were boxes of bad checks dating as far back as the early eighties," said Constable Smith. "Tracking down each individual, while important, would require more man hours than we could provide and would have diverted us from other more pressing responsibilities." After spending several months trying to come up with a solution, Constable Smith came across the answer at a state-mandated continuing education course for constables. The instructor was outlining technical solutions designed to support the needs of law enforcement. One product, LexisNexis® Accurint® for Law Enforcement, stood out.

#### The Solution

Using Accurint, Constable Smith and his staff began opening the archive of bad checks. For most cases they were able to use driver's license information captured at the time the check was written as the basis for the Accurint search. Ninety-five percent of the time these searches were successful in identifying and locating the check writer—even if the check had been written decades earlier and the author had relocated to another state. For the remaining searches, especially those without driver's license information, Smith was able to locate check writers by searching under last name and first initial. Each Accurint search took seconds, shortening the entire process of locating an individual to minutes instead of hours or days.



#### The Results

Since employing Accurint, Constable Smith and the fourth precinct office have been able to collect more than \$140,000 from the authors of bad checks. The precinct office is currently pulling in as much as \$8,000 on a weekly basis. As a result, the Constable has been able to provide retailers victimized by bad checks with the money they were originally entitled to, while also collecting a significant amount in fines. Just as important, Smith has also been able to reduce the amount of staff time spent investigating bad checks and been able to redirect resources to other criminal investigations.

Furthermore, Accurint has proven to be financially beneficial in another way—it required minimal training time and had a short learning curve. "When we started using Accurint, we didn't have to take a class—it's designed so that a ten year old could use it successfully," said Constable Smith. "Accurint is easy to use and we've had little trouble finding any of the individuals we were looking for—it even tells us if one of the transgressors is deceased, so we can dismiss the warrant."

Using Accurint,
Constable Smith has
recovered over \$140,000
in revenue, averaging
about \$8,000 per week.

#### 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.



The Accurint services are not provided by "consumer reporting agencies," as that term is defined in the Fair Credit Reporting Act (15 U.S.C. § 1681, et seq.) ("FCRA") and do not constitute "consumer reports," as that term is defined in the FCRA. Accordingly, the Accurint service may not be used in whole or in part as a factor in determining eligibility for credit, insurance, employment or another purpose in connection with which a consumer report may be used under the FCRA. Due to the nature of the origin of public record information, the public records and commercially available data sources used in reports may contain errors. Source data is sometimes reported or entered inaccurately, processed poorly or incorrectly, and is generally not free from defect. This product or service aggregates and reports data, as provided by the public records and commercially available data sources, and is not the source of the data, nor is it a comprehensive compilation of the data. Before relying on any data, it should be independently verified. LexisNexis and the Knowledge Burst logo are registered trademarks of Reed Elsevier Properties Inc., used under license. Accurint is a registered trademark of LexisNexis Risk Data Management Inc. Other products and services may be trademarks of their respective companies. Copyright © 2011 LexisNexis. All rights reserved. NXR01106-2 0911