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2005's TOP RECOVERY STORIES REPORTED BY LOJACK

Professional Thieves Continue to Drive Theft Problem; Many Involved with Other, Serious Criminal Activity

Westwood, MA —January 13, 2006—LoJack Corporation (NASDAQ: LOJN), the leading provider of tracking and recovery systems for stolen mobile assets, today reported 2005's top recovery stories that involved cars, trucks, construction equipment and motorcycles. One trend that has been evident in the past—and clearly prevalent in 2005—is the involvement of professional thieves in the theft of mobile assets. In many cases, these criminals are also involved with other, more serious illegal activities.

“This year we saw a number of recoveries involving car thieves who were also involved with other serious crimes, such as kidnapping, illegal gun possession and operating large theft rings,” said Joseph Abely, LoJack's CEO. “We're proud that the LoJack System was instrumental in not only helping law enforcement to fight the growing problem of theft, but in apprehending the criminals behind these and other crimes as well.”

Below are LoJack's Top Recoveries for 2005:

“Most Dramatic Recovery” – Phoenix police used the LoJack System to track down in less than one hour a car owner who was kidnapped and being held for ransom by three armed suspects. Three suspects were taken into custody. The victim—and his car—returned home safely.

“Best Motorcycle Chop Shop Recovery” – Police in Los Angeles used the LoJack System to recover a stolen motorcycle and discovered a large motorcycle theft ring involving stolen parts from more than 25 bikes! Thanks to the system, bikers in LA can rest a little easier.

“Most Valuable Recovery” – Police in New Jersey tracked and recovered a stolen Ingersoll Rand Loader via the LoJack System. Police not only found the loader, but also a number of other pieces of construction equipment, including multiple trailers and a compressor—together valued at more than \$500,000!

“Best Recovery that Gets the Bad Guys” – Police in Southern California used the LoJack System to track a stolen Suburban to a residence and there discovered several known gang members involved with stealing that vehicle and many others. The vehicle was returned intact and the police arrested multiple gang members, making the streets just a little bit safer for area residents.

“Best Recovery Involving Related Crimes” – Police in California tracked and recovered a LoJack-equipped Ford Mustang and also discovered 10 other stolen vehicles, illegal guns and ammunition, as well as narcotics.

And, on the lighter side of theft....

“Best Recovery Involving the ‘Duh’ Factor” – Police in New York tracked and recovered a car that was stolen by the owner’s ex-boyfriend for the THIRD time in a year. Each and every time, the LoJack System led police directly to the vehicle—and to the ex-boyfriend who was arrested for the third time!

How LoJack Works

The LoJack System is the most effective solution for the serious problem of mobile asset theft. It is the only recovery system that is directly integrated with law enforcement (LoJack’s Police Tracking Computers are installed in police vehicles, helicopters and aircraft). The covert LoJack System includes a small wireless radio-frequency transceiver that is hidden in a vehicle, on a piece of construction equipment or on a motorcycle.

Once the owner files a stolen vehicle report with the police, the system is automatically activated. The hidden transponder emits a silent radio signal which law enforcement vehicles and aircraft use to track and recover the mobile asset.

Because the stolen asset actually communicates its whereabouts to the police, LoJack systems deliver unmatched precision in “last mile” tracking. Location based systems, on the other hand, involve central monitoring services that feed merely “general” locations to police.

About LoJack Corporation

LoJack Corporation, the company that invented and is the undisputed leader in the global stolen vehicle recovery market, leverages its superior technology, direct connection with law enforcement and proven processes to be the leader in tracking and recovering valuable mobile assets. The company's Stolen Vehicle Recovery System delivers a better than 90% success rate in tracking and recovering stolen cars and trucks and has helped recover more than \$3 billion in global assets. LoJack systems are uniquely integrated into law enforcement agencies in the United States that use LoJack's in-vehicle tracking equipment to recover stolen assets, including cars, trucks, commercial vehicles, construction equipment and motorcycles. Today LoJack operates in 24 states and the District of Columbia, and in more than 25 countries throughout Europe, Africa, Latin America and Asia. For more information, please visit www.lojack.com.

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