



FOR IMMEDIATE RELEASE

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**POLARIS WIRELESS AWARDED EIGHTH U.S. PATENT FOR WIRELESS
EMERGENCY & LOCATION SOLUTIONS**

***Polaris Wireless' Eighth Patent Augments Competitive Advantage in Enablement of
Emergency E911 and Location-based Services***

SANTA CLARA, Calif. – SEPT. 6, 2005 –Polaris Wireless (www.polariswireless.com), a pioneer in wireless location technology, today announced the grant of their eighth patent by the U.S. Patent Office for Polaris' wireless emergency and location-based services technology.

The patent award follows previously awarded key patents including US 6,393,294, US 6,782,265 and US 6,269,246. The news bolsters Polaris' leadership position in the fundamentals of locating cellular phones and other wireless devices by processing the radio information automatically reported to the wireless network by the phone or wireless terminal device. In addition to cellular and PCS networks, the Polaris location technology can be shown to provide accurate location in WiFi and WiMax wireless networks.

Intellectual property is a critical element of success for telecom companies. This newly issued patent covers fundamental aspects of location technologies based on a time series of measurements. By incorporating a series of measurements that capture variations over time, accuracy can be dramatically improved compared to systems that perform only a single snapshot analysis. Polaris has proven this advantage in competitive trials and incorporated it into commercial products. Protecting this valuable intellectual property places Polaris at an advantage compared to other location technology competitors.

“We are very pleased with the granting of the patent and believe that this new development further solidifies our leadership position as the enabler of crucial wireless solutions,” said Manlio Allegra, CEO, Polaris Wireless. “This patent, along with the others we have been granted, also

establishes Polaris in a leadership position for technologies enabling the location of wireless phones.”

The Polaris Wireless Location Signatures™ (WLS) is a breakthrough in wireless location technology. Performance tested in the United States and Europe, the Polaris WLS solution resides on standard servers and requires no modifications to handsets or cell sites. This network-based, software-only solution simplifies and accelerates deployments, provides complete network coverage, 100 percent customer coverage and dramatically reduces capital and operational expenditures for wireless carriers.

Polaris Wireless, the price/performance leader for wireless location, has commercially deployed its location-based solutions at multiple U.S. carriers, including Rural Cellular, SunCom Wireless/Triton PCS and others.

About Polaris Wireless

Polaris Wireless (www.polariswireless.com) provides a network-based software technology for determining the location of mobile phones and other wireless subscriber terminals. The cost-effective Polaris Wireless Location Signatures™ (WLS) product enables the rapid deployment of ubiquitous, reliable public safety and location-based service applications. Headquartered in Santa Clara, Calif., Polaris Wireless helps U.S. carriers meet the FCC's E911 Phase II mandate and supports revenue-generating, location-based services for operators worldwide.

In 2003, Polaris succeeded in creating and deploying the first and only software-based location system that meets FCC E911 Phase II requirements. Polaris is backed by California venture capital funds Draper Fisher Jurvetson of Menlo Park, Draper Richards of San Francisco and Centre Palisades Ventures of Los Angeles. For more information on Polaris Wireless and the FCC's wireless E911 Phase II requirements, please visit <http://www.polariswireless.com>.

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