

**K R K** has represented the Slick Sleuth Division of InterOcean Systems, **[IOS]** LLC [[www.interoceansystems.com/products-services/oil-spill-monitoring/slick-sleuth/](http://www.interoceansystems.com/products-services/oil-spill-monitoring/slick-sleuth/)] for several years specializing in sales to the DOD. As a staff member of **IOS** many years ago, I sold many of these systems to the DOD.

**IOS** has developed an Iridium satellite capability using Metocean Telematics modems and offers satellite connectivity for wireless applications. Additionally, subscription service using the Slick Sleuth system, the Iridium modem and a web-portal allows the customer to purchase a multi-year service plan which includes direct factory support, but no equipment purchase is needed. The SS100 system has been modified to become SS100LED, which now has improved capabilities and features.

Slick Sleuth continues to expand its domestic and worldwide customer base, and is working to evolve remote spill technology and service models to meet the challenges of spill prevention and early-warning detection. The top 3 customer applications for Slick Sleuth oil spill monitors are as follows:

1. Tank dikes and secondary containments.
2. Terminal Piers.
3. Outfalls and industrial discharge waterways.