

The Hawk

Tomorrows Technology Today

David Furry

dfurry@leaksurveysinc.com

www.leaksurveysinc.com

The logo consists of the letters 'LSI' in a bold, black, sans-serif font. The text is centered within a horizontal oval shape that has a color gradient from yellow at the top to red at the bottom. The oval has a slight shadow beneath it, giving it a 3D appearance.

LSI

The Systems track record

R&D Over 13 years

Lab tested with LDL established

5 side by side field studies w/ method

21

Domestic and International Crews

Over 3000 hrs. logged in 05

900 hrs. aerial surveys

Approximately 20k miles of pipeline

surveys in 05

2005/2006

New Regulations

Alternate Method 21 (Placed in
Federal Registry April 7, 2006)

DOT approval for annual leak
surveys

New regulations for Ships & Barges
(soon)

New regulations allowing the
camera for tank inspections (soon)

20/03/2006

Uses for the Hawk Leak Detection System

Transmission and Gathering Lines
Refineries and Petro-Chemical
Plants

Gas Processing Plants

Tank Farms

Turn a rounds, Start up's and Shut
Down's

Emergency Response

Alternate Work Practice

- + Reduce Emissions
- + Reduce Survey Cost
- + Increased Safety
- + Audit Control
- + Remote Leak Detection
- + Pinpoint the leaking source
- + 3000 components per hour
- + Tag-less LDAR
- + Survey Hard to get to places

Around the World

France
Germany
Norway
Mexico
Canada
Japan

Singapore
Malaysia
Thailand
Nicaragua
El Salvador

