

#### Message

- How do recent Congressional requests advance our safety goals?
- Identify areas where improvements can be made.
- What are the regulatory expectations based on current requirements?

# Back in the day.....



## **Optical Methane Detection**

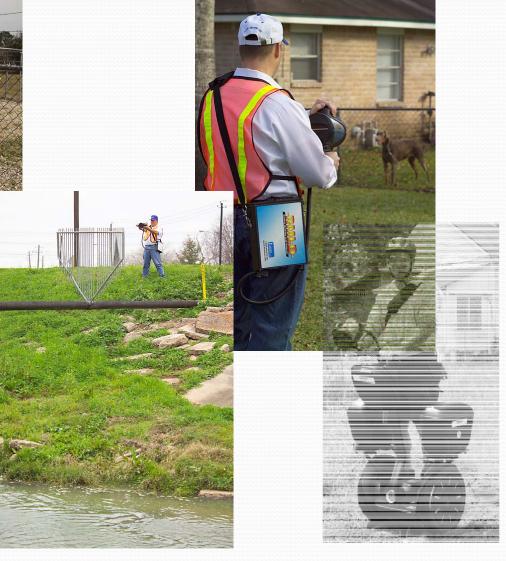


## Remote Leak Detection



#### **Laser Based**













**Eye-C-Gas** 



## **Congressional Requests**

- TIMP and DIMP have emphasized the importance of knowing your system
- OQ Training has focused and prepared us
- Demands for records and documentation remind us that the job is not finished until the paperwork is done
- Establishing risk profiles and taking extra measures in high consequence areas is good common sense

## **Identify Improvements**

- Reliance on technology, detracts from attention to surroundings
- Awareness and education of the public
- Greater reliance on "remote" devices and productivity also requires greater focus on quality assurance
- Customize your leak detection solution

## Regulatory expectations

- Grow the franchise
  - Positive public sentiment must be earned
- There is no i in team.
  - Communicate, consult and cooperate
- A stitch in time saves nine.
  - Be proactive and selective

## What brought us together....

From 1991 thru 2010:
5636 incidents
378 fatalities
\$441 million damages
2.6 million barrels spilled