



## OGI – OPTICAL GAS IMAGING

Alberto Wahnon



# EyeCGas®

**OGI**

**HANDHELD CAMERA FOR  
GAS LEAK DETECTION**



# SEAMLESS OPERATION





**OPGAL**  
Beyond the Visible



**EYE-C-GAS™**

**OPGAL**

# THE EPA BRINGS THE OGI SOLUTION TO BE THE BEST SYSTEM FOR EMISSION REDUCTION

- Fugitive emissions from well sites and compressor stations.

40 CFR Part 60			
OGI SUMMARY OF BSER AND FINAL SUBPART OOOOa STANDARDS FOR EMISSION SOURCES			
Source	Monitoring Frequency	STANDARDS FOR EMISSION SOURCES	Best System for Emission Reductions BSER
Well Sites	Monitoring and repair based on <b>semiannual</b> monitoring using optical gas imaging (OGI)	Monitoring and repair of fugitive emission components using OGI with Method 21 as an alternative at 500 parts per million (ppm). A monitoring plan must be developed and implemented and repair of the sources of fugitive emissions must be completed within 30 days of finding fugitive emissions.	OGI
Compressor stations	Monitoring and repair based on <b>quarterly</b> monitoring using OGI		