

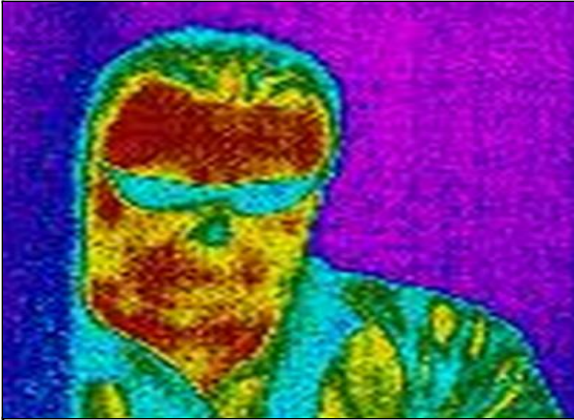


OPTICAL GAS IMAGING

SAMPLE VOC REPORT

Thermography Date:	2012-00-00
Thermographer:	Dave Sawyer, ITC Level III TIR, OGI
Temp:	°F
Weather:	

SAWYER INFRARED.com
14 Newbury Street Peabody, MA 01960
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Certification Image

Title: **Certifications Page**

Thermographer:

Dave Sawyer, Level III TIR, OGI

Date: 2012-00-00

Location:

Weather Conditions:

Temp: deg F

certifications

Optical Gas Imaging Assessment

On 00/00/2012 at approximately 0800 hours an Infrared Optical gas Imaging Survey was performed at (specified location) with a GasFindIR HSX IR camera to assess the (application specifics) for possible hydrocarbon emissions.

Reportable vapors were observed (listing report specifics of observed vapor locations and page number).

There were no reportable vapors observed (listed from report findings).

This video report and the (any associated client forms) were forwarded to (reporting authority, client).

Dave Sawyer
ITC Level III TIR, OGI
SAWYER INFRARED.com

Note:

Report pages are listed as “Proprietary” for client privilege, refer to example on page 5 of report.

Calibration Picture

Calibration Video

(if requested)

Title: Calibration Page

Thermographer:

Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Method 21 Co.:

Location: Calibration with **observed vapors** at
----- ppm on a PID.

calibration

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“Proprietary”

Title: MANHOLE VAPOR LEAK

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: MAIN ST. USA

Method 21 Levels: n/a

Description: Manhole vapor leak, **vapors observed** from manhole.

vapors observed



Title: VAPOR RECOVERY LINE LEAK

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: PETROLEUM TERMINAL

Method 21 Levels: n/a

Description: Vapor recovery line leak, **vapors observed** at hose connection.



vapors observed



Title: GASOLINE TANK VENT VAPORS

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: PETROLEUM STORAGE FACILITY

Method 21 Levels: n/a

Description: Gasoline tank vents, **vapors observed** at vents.



vapors observed



Title: LNG COMPRESSOR FLANGE LEAK

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: LNG FACILITY

Method 21 Levels: n/a

Description: LNG compressor flange leak,
vapors observed from compressor flange
weep hole.



vapors observed



Title: LNG TANK LEAK

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: LNG STORAGE FACILITY

Method 21 Levels: n/a

Description: Top of tank LNG leak, **vapors observed** from a hole at the top of the tank.



vapors observed



Title: LNG TRUCK STATION LEAK

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: LNG TERMINAL

Method 21 Levels: n/a

Description: LNG truck station leak, **vapors observed** from fill hose.



vapors observed



Title: PRODUCTION LINE GAS LEAK

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: CHEMICAL COMPANY

Method 21 Levels: n/a

Description: Leak on gas fired production line,
vapors observed at regulator.



vapors observed



Title: REGULATOR LINE UNION LEAK

Thermographer:
Dave Sawyer, Level III TIR, OGI

Editor: Dave Sawyer

Date: 2012-00-00

Location: LNG STATION

Method 21 Levels: n/a

Description: Regulator line leak, **vapors observed** at pipe union.



vapors observed



Sawyer Infrared Inspection Services is a leading Boston-based infrared inspection company. We specialize in using state-of-the-art infrared camera technology from FLIR® providing you with superior imaging quality to accurately evaluate and document your Optical Gas Imaging Surveys.

Infrared reporting is done utilizing video editing software and powerpoint to show you what you normally can't see – hydrocarbon vapor emissions. We provide you with a time stamped digital picture and quality infrared video to clearly demonstrate your vapor emission's issues, should they occur.

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