

# QL320 Report:

## System Data:

QL320 Ver. No.: 3.0.0.0

QOGI Ver. No.: 1.6.2.1

Camera Type:

Camera S/N:

## Original User Selection and Input

Date/Time:

Location: D:\CompanyName\Day #\Leaks\Leak Tag # 029

Plume Polarity: Black Plume

Ambient Temperature: 22 C

Distance: 5 m

Composition: Methane

Leak Type: Point

Calibration: Factory Calibration

Wind: Normal (2-10mph)

Mode:

Sensitivity: Auto

Boundary: Ring

Mask: No

Memo:

## Current User Selection and Input

Date/Time: 2021-10-15-09-33-41

Plume Polarity: Black Plume

Ambient Temperature: 22 C

Distance: 1.5 m

Composition: Methane

Leak Type: Point

Calibration: Factory Calibration

Wind: Normal (2-10 mph)

Mode: Continuous

Sensitivity: 2

Boundary: Ring

Mask: No

Memo:

## Result:

Leak Rate: 2350 g/hr, Delta Temperature: 5.01 C, RSD:%

