

# E1039 ODH and Hazardous Gas Test

Before testing the system, notify the following:

- Communications Center x3414
- Main Control Room x3721

## Sensor 1 - Oxygen Sensor (Upper)

Time Alarm/Clear: 11:57 AM 11:57 AM < 18.0%  
Reading: \_\_\_\_\_  
RED Strobe Lights: ✓  
Horns Activated: ✓  
Relays/Solenoids – OFF: ✓  
Seen by Dispatch: ✓

## Sensor 2 – Oxygen Sensor (Lower)

Time Alarm/Clear: 11:58 AM 11:59 AM < 18.0%  
Reading: \_\_\_\_\_  
RED Strobe Lights: ✓  
Horns Activated: ✓  
Relays/Solenoids – OFF: ✓  
Seen by Dispatch: ✓

## Sensor 3 – Ammonia Sensor (Upper)

Time Alarm/Clear: 12:04 PM  
Reading: 100 ppm stopped @ 25 PPM  
BLUE Strobe Lights: ✓  
Horns Activated: ✓  
Relays/Solenoids – OFF: ✓  
Seen by Dispatch: ✓

## Sensor 4 – Ammonia Sensor (Lower)

Time Alarm/Clear: 12:02 PM  
Reading: 100 ppm stopped @ 25 PPM  
BLUE Strobe Lights: ✓  
Horns Activated: ✓  
Relays/Solenoids – OFF: ✓  
Seen by Dispatch: ✓

## Fans On Switch

Fans - ON: ✓

Signed/Date: Yri Overbye 7/11/22