

Report of Inspection

SAFETY INSPECTION
FOR

Aerial Ladder

In accordance with
NFPA 1911 Chapter 19
Performance Testing of Aerial Devices

Customer Escambia County Fire Department.

Location Station #5 Century , Fl.

Manufacturer E-One

Date of Manufacture 1991 **Date of Inspection** 08/19/14

Category # III

Unit Number
Ladder 5

Type of Unit
Aerial Ladder



Serial Number
8647

Model Number
75ft Ladder

Heat Sensors Replaced 0

Inspected By _____

Job # 2014RR0147

Report of Inspection

SAFETY INSPECTION
FOR

Elevating Platforms

In accordance with
NFPA 1911 Chapter 19
Performance Testing of Aerial Devices

Customer Escambia County Fire Department

Location Station 7

Manufacturer E-One

Date of Manufacture 2010 **Date of Inspection** 07/19/13

Category #	<u>III</u>
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Unit Number
Tower 7

Type of Unit
Elevating Platform



Serial Number
135822

Model Number
95FT Platform

Heat Sensors Replaced 0

Project # 2013BS0247

Report of Inspection

SAFETY INSPECTION
FOR

Aerial Ladder

In accordance with
NFPA 1911 Chapter 19
Performance Testing of Aerial Devices

Customer Escambia County Fire Department.

Location Station # 12, (Osceola) Pensacola, Fl.

Manufacturer E-One

Date of Manufacture 2001 **Date of Inspection** 08/21/14

Category #	III
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Unit Number
Ladder 12

Serial Number
136600

Type of Unit
Aerial Ladder

Model Number
HP-78



Heat Sensors Replaced 0

Job # 2014RR0154

Report of Inspection

SAFETY INSPECTION
FOR

Aerial Ladder

In accordance with
NFPA 1911 Chapter 19
Performance Testing of Aerial Devices

Customer Escambia County Fire Department

Location Station 13

Manufacturer E-One

Date of Manufacture 2010 Date of Inspection 07/21/13

Category #	III
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Unit Number
Ladder 13

Type of Unit
Aerial Ladder



Serial Number
135823

Model Number
HP-100

Heat Sensors Replaced 0

Inspected By _____

Project # 2013BS0254