



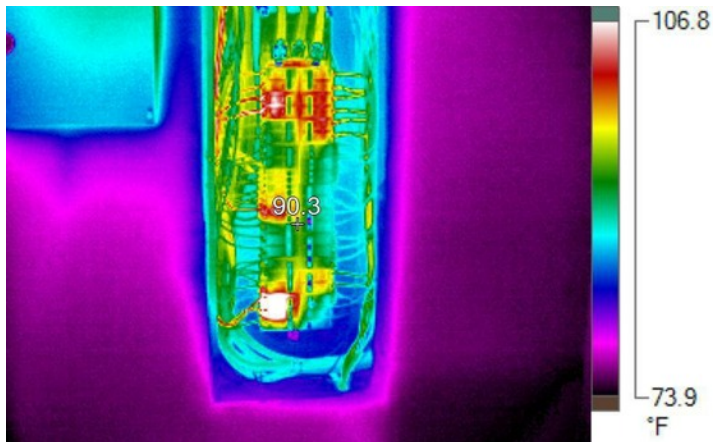
BUILDING DIAGNOSTICS REPORT

THERMOGRAPHIC INSPECTIONS

Marc Mazza
Level II Thermographer

Inspected By: Thermograpros

Inspection Date:	1/22/2013 12:48:15 PM	Location	Equipment room
Equipment	Service panel	Equipment Name:	Panel 1
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000658.IS2



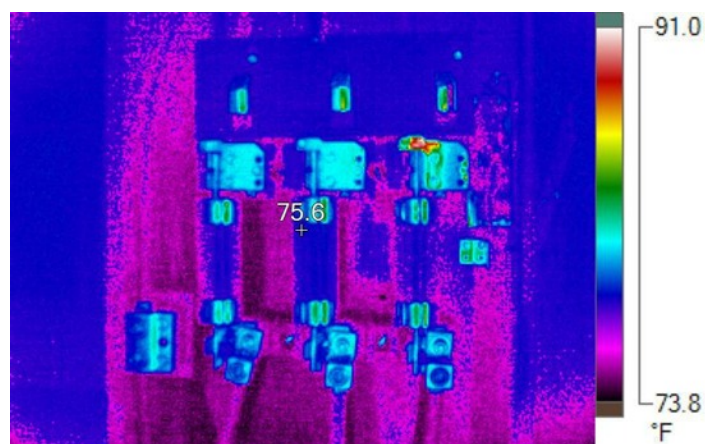
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	90.3°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 12:48:58 PM	Location	Equipment room
Equipment	Disconnect	Equipment Name:	Panel 2
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000659.IS2



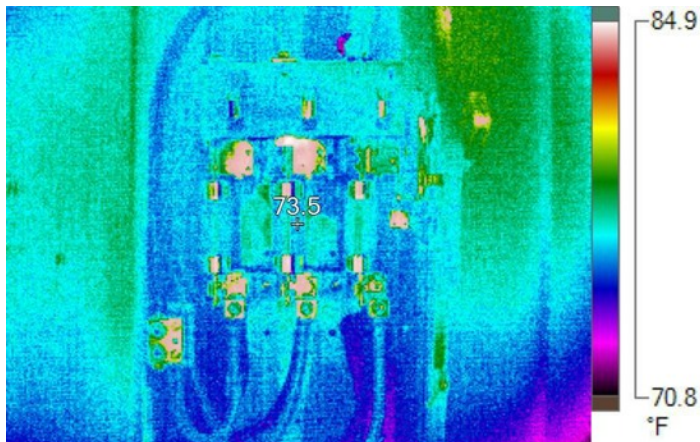
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
Disco	75.6°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 12:54:11 PM	Location	Equipment room
Equipment	Disconnect	Equipment Name:	Panel 3
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000660.IS2



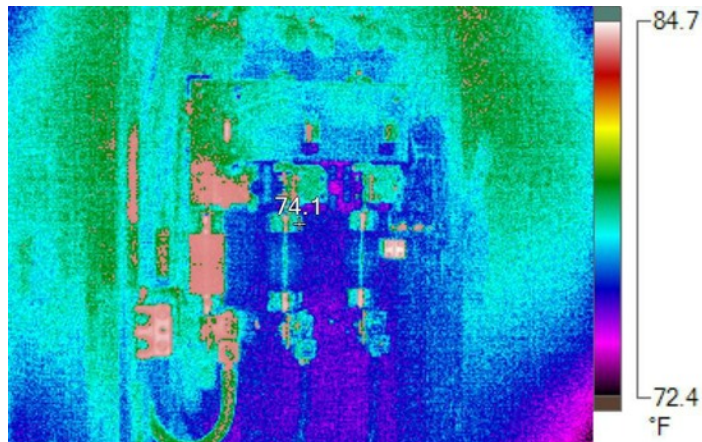
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
Disco	73.5°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 12:54:36 PM	Location	Equipment room
Equipment	Disconnect	Equipment Name:	Panel 4
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000661.IS2



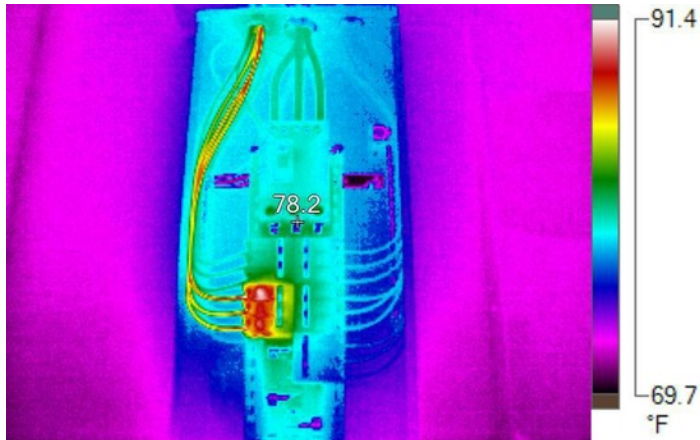
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
disco	74.1°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 12:56:53 PM	Location	Equipment room
Equipment	Service panel	Equipment Name:	Panel 5
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000664.IS2



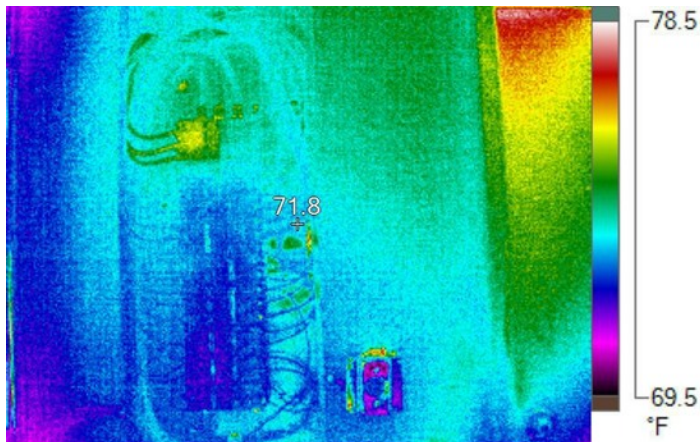
Visible Light Image

Main Image Markers

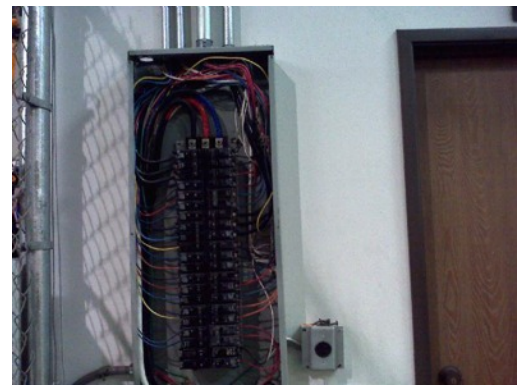
Name	Temperature	Emissivity	Background
SEP	78.2°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:04:11 PM	Location	Interior
Equipment	Service panel	Equipment Name:	Panel 6
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000665.IS2



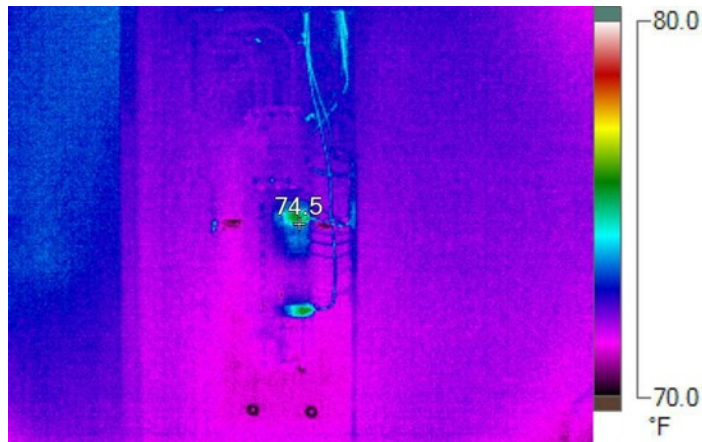
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	71.8°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:05:06 PM	Location	Interior
Equipment	Interior	Equipment Name:	Panel 7
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000666.IS2



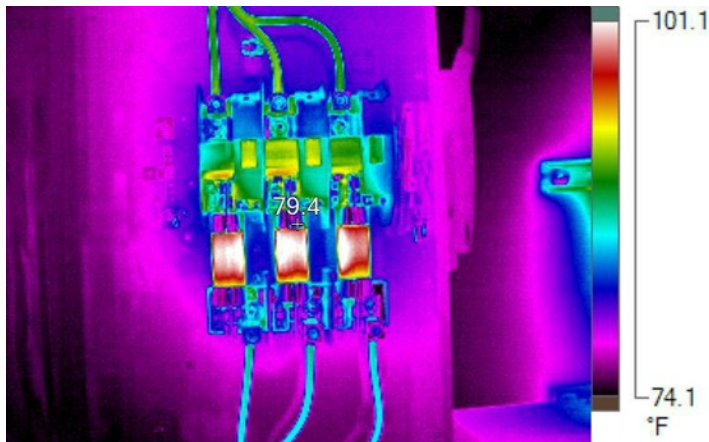
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	74.5°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:10:18 PM	Location	Interior
Equipment	Disconnect	Equipment Name:	Panel 8
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000667.IS2



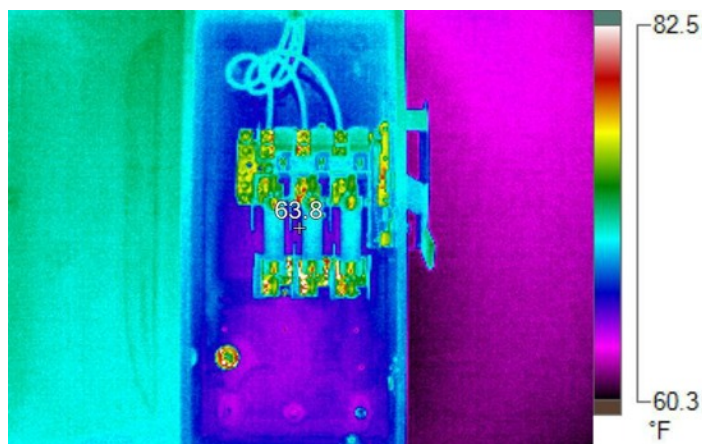
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
Disco	79.4°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:16:08 PM	Location	Interior
Equipment	Disconnect	Equipment Name:	Panel 9
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000668.IS2



Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
Disco	63.8°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:16:39 PM	Location	Interior
Equipment	Service panel	Equipment Name:	Panel 10
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000669.IS2



Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	66.6°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:21:39 PM	Location	Interior mach.
Equipment	Disconnect	Equipment Name:	Panel 11
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000670.IS2



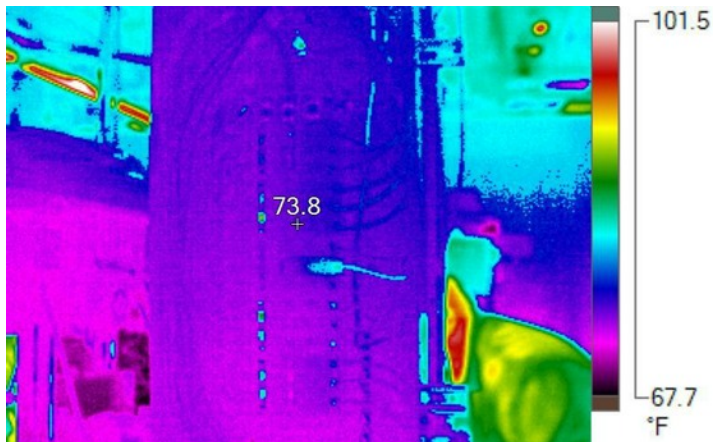
Visible Light Image

Main Image Markers

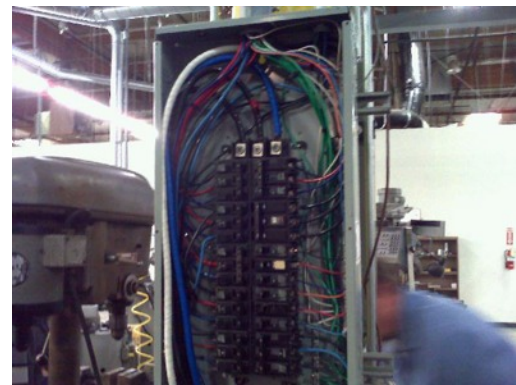
Name	Temperature	Emissivity	Background
Disco	73.6°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:26:55 PM	Location	Interior mach.
Equipment	Service panel	Equipment Name:	Panel 12
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000671.IS2



Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	73.8°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:27:31 PM	Location	Interior mach.
Equipment	Service panel	Equipment Name:	Panel 13
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000672.IS2



Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	75.5°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:33:25 PM	Location	Interior
Equipment	Service panel	Equipment Name:	Panel 14
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000673.IS2



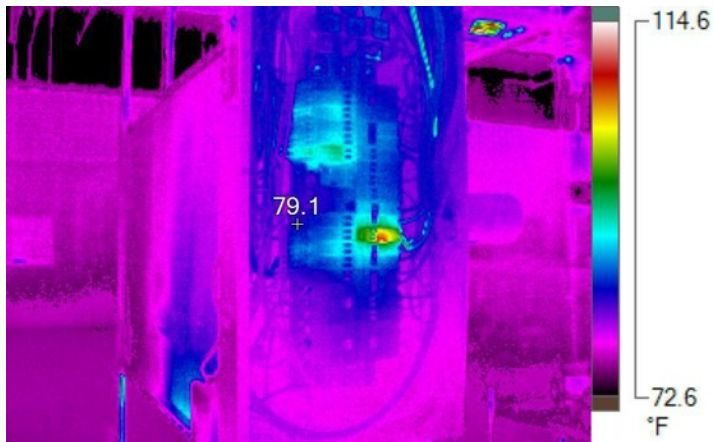
Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	81.7°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:38:45 PM	Location	Interior mach.
Equipment	Service panel	Equipment Name:	Panel 15
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000674.IS2



Visible Light Image

Main Image Markers

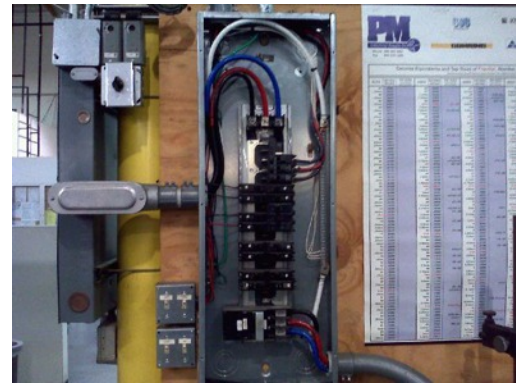
Name	Temperature	Emissivity	Background
SEP	79.1°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:48:46 PM	Location	Interior mach.
Equipment	Service panel	Equipment Name:	Panel 16
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000676.IS2



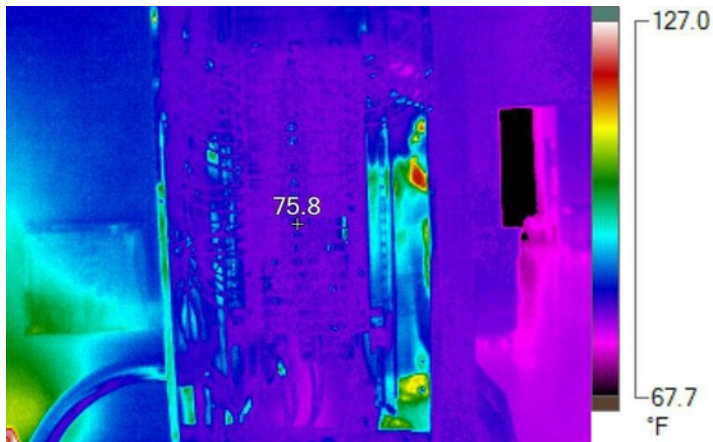
Visible Light Image

Main Image Markers

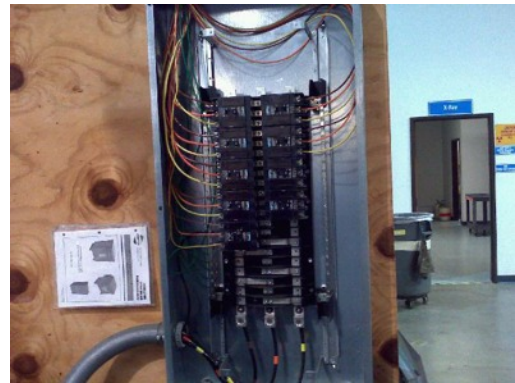
Name	Temperature	Emissivity	Background
SEP	87.1°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 1:49:25 PM	Location	Interior Mach.
Equipment	Service panel	Equipment Name:	Panel 17
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000678.IS2



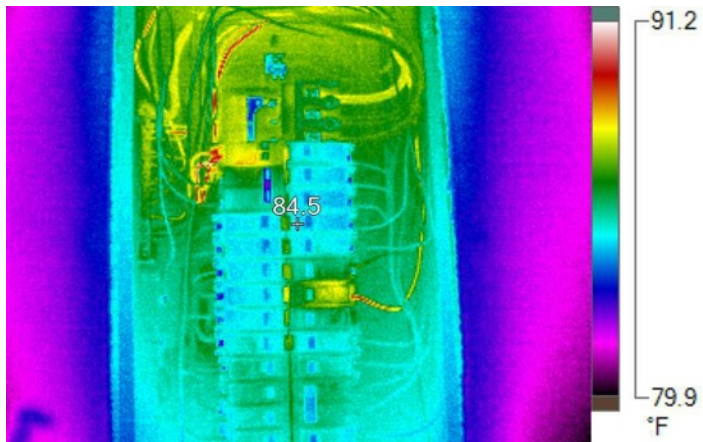
Visible Light Image

Main Image Markers

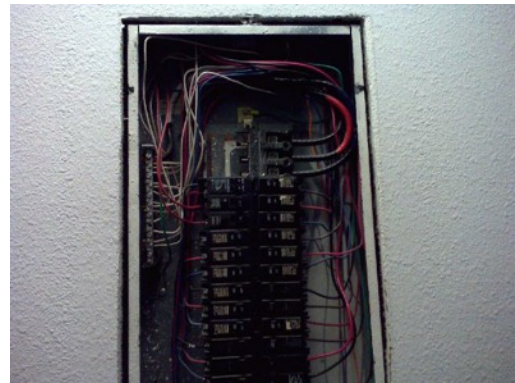
Name	Temperature	Emissivity	Background
SEP	75.8°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 2:00:19 PM	Location	Interior office
Equipment	Service panel	Equipment Name:	Panel 18
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000679.IS2



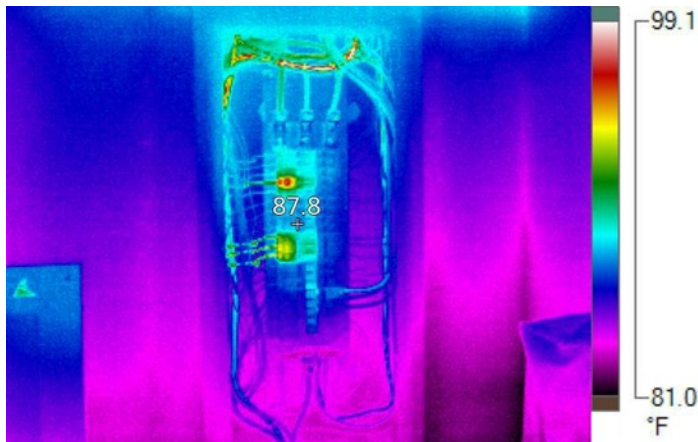
Visible Light Image

Main Image Markers

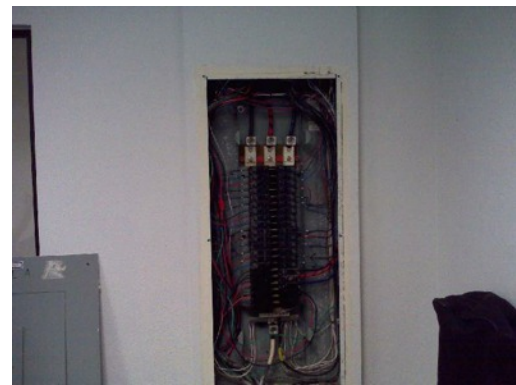
Name	Temperature	Emissivity	Background
SEP	84.5°F	0.95	68.0°F

Inspected By: Thermograpros

Inspection Date:	1/22/2013 2:07:47 PM	Location	Interior office
Equipment	Service panel	Equipment Name:	Panel 19
Ambient Air Temp:	68.0 °F	Wind Speed	0
Load (%)	No deliberate load imposed	Max Rated Load:	0
Exception Temperature:	0	Potential Problem	None
Recommended Action	No action	Repair Priority:	0
Emissivity:	0.95	Reflected Temperature:	68.0 °F
Camera Manufacturer	Fluke Thermography	Camera:	Ti32-10020374 (60Hz)



IR000680.IS2



Visible Light Image

Main Image Markers

Name	Temperature	Emissivity	Background
SEP	87.8°F	0.95	68.0°F