



Fosbel[®]

CERAMIC TECHNOLOGIES

Customer: Glass Manufacturer Inc.

Technician: Name

Date of Inspection: 0-0-000

Summary: Glass Manufacturer Inc.- Furnace A- Melter Bottom

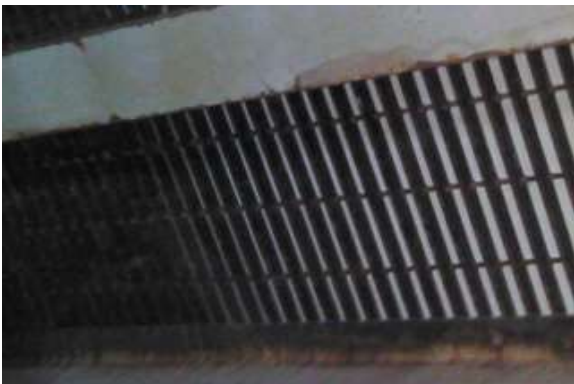
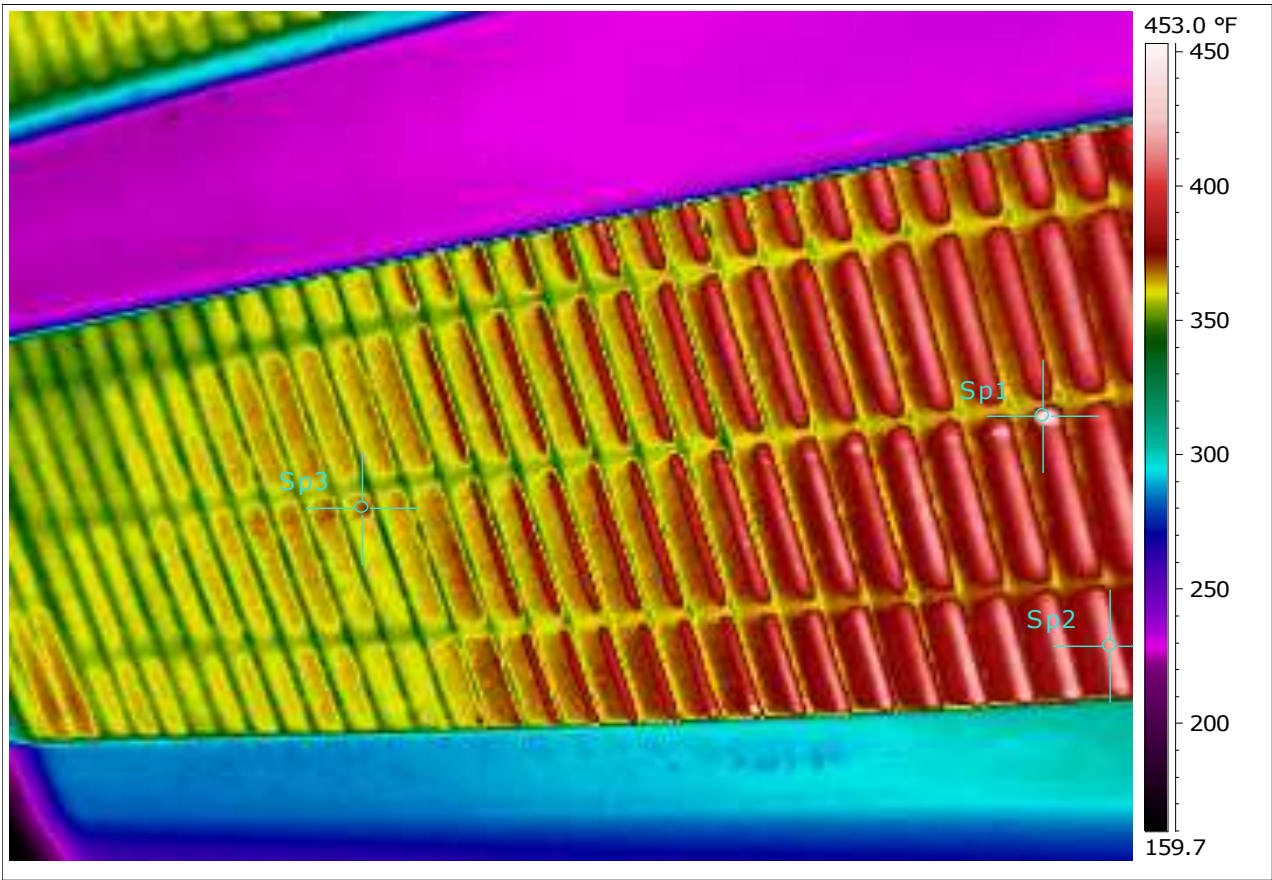
[Report Preparer's Name]



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



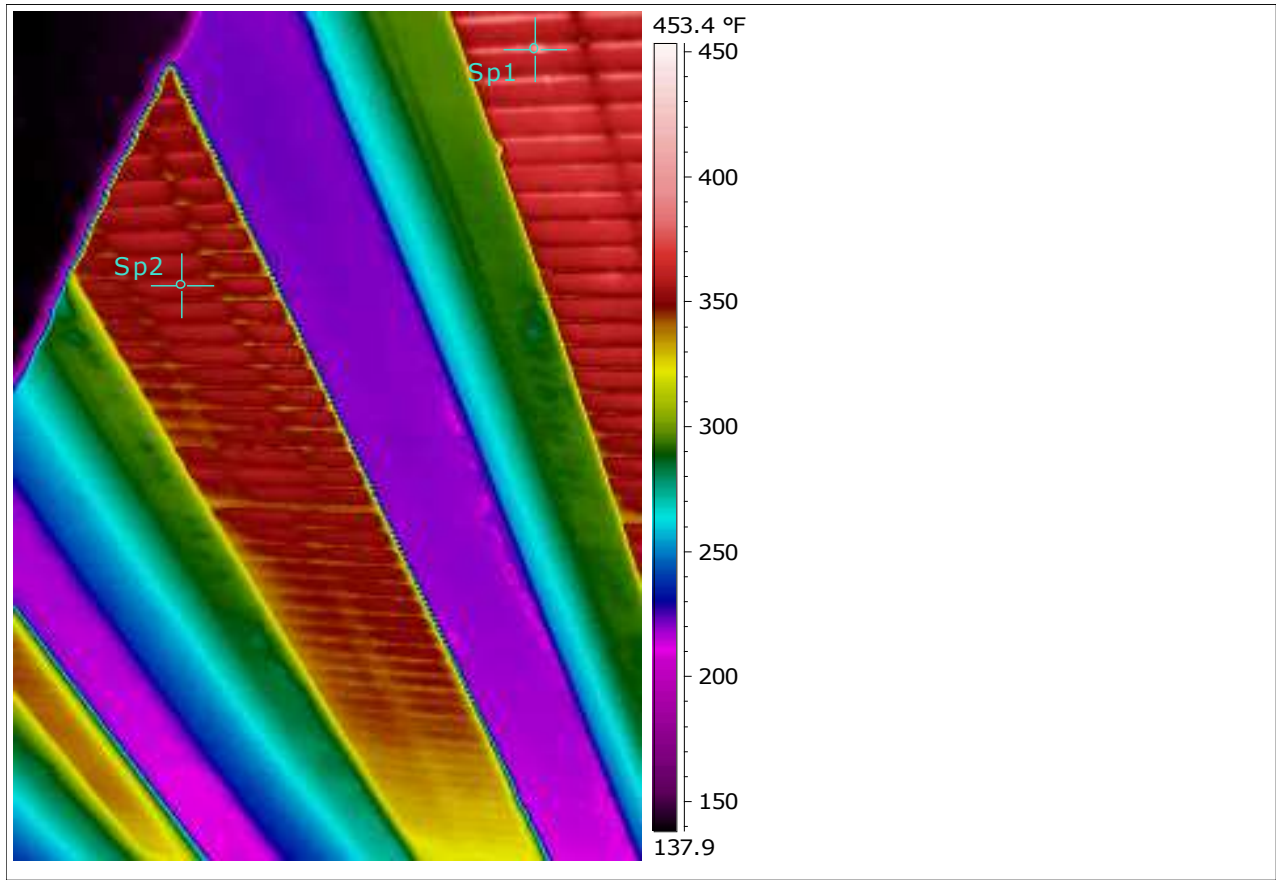
File name	FLIR0178.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	493.5 °F
Sp2 Temperature	418.6 °F
Sp3 Temperature	369.7 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



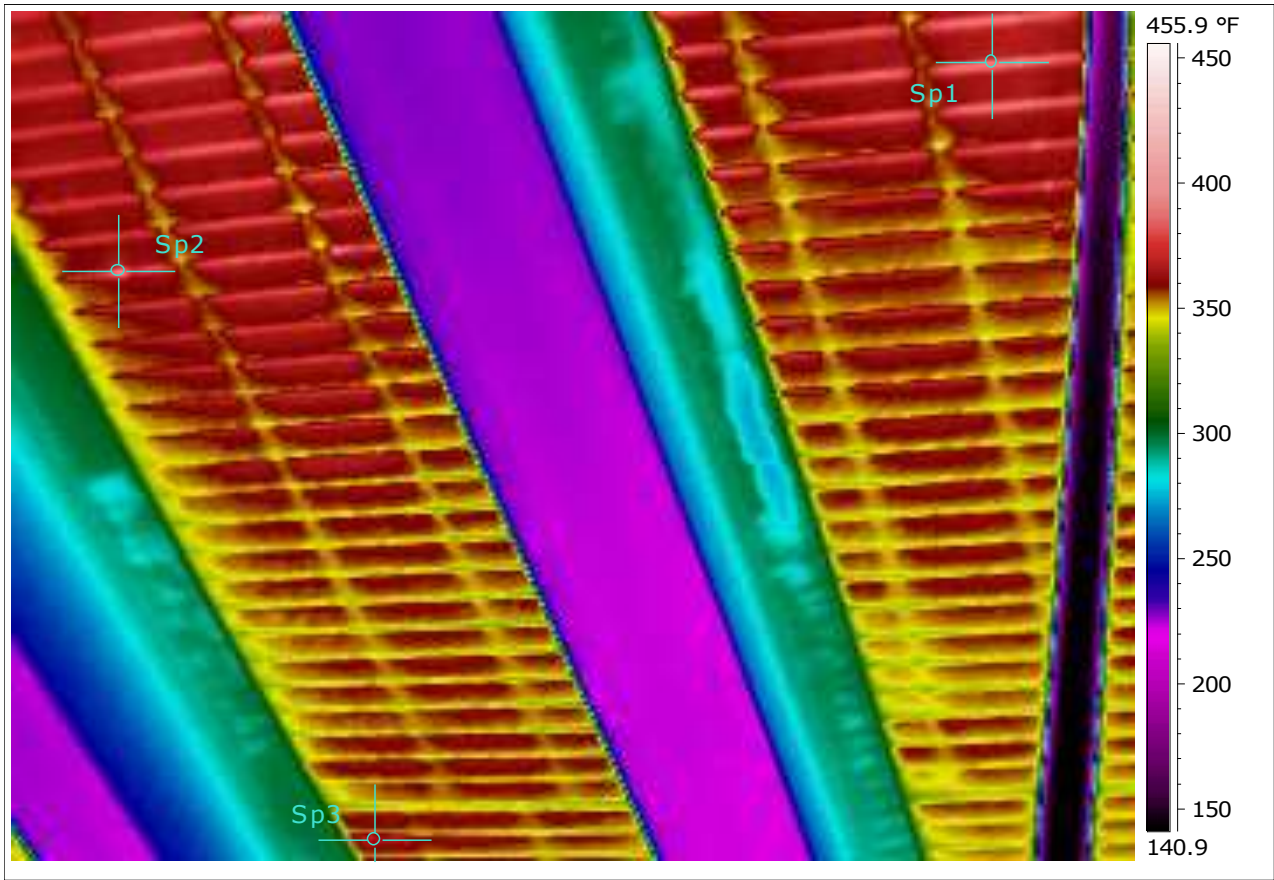
File name	FLIR0179.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	408.0 °F
Sp2 Temperature	356.8 °F



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Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



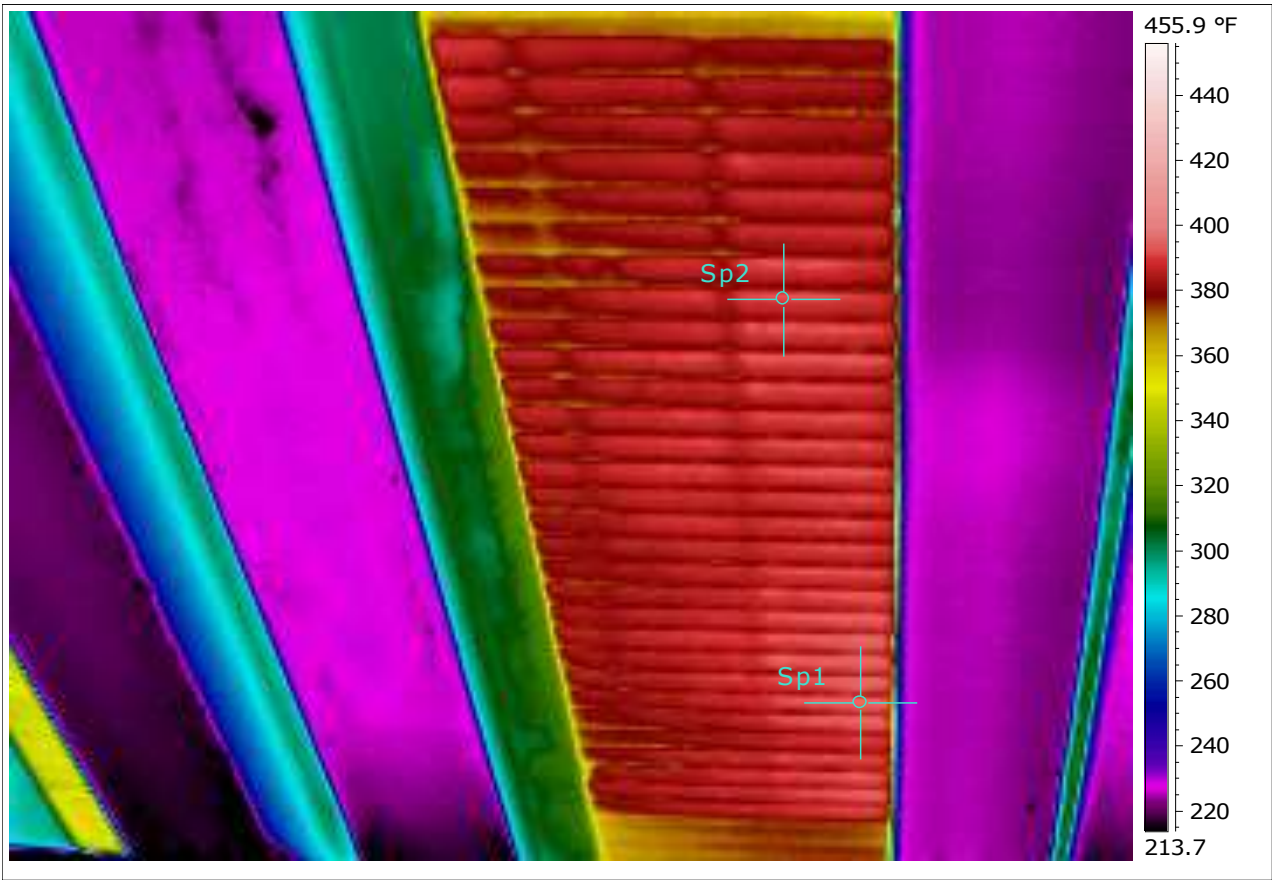
File name	FLIR0180.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	389.0 °F
Sp2 Temperature	393.9 °F
Sp3 Temperature	363.2 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



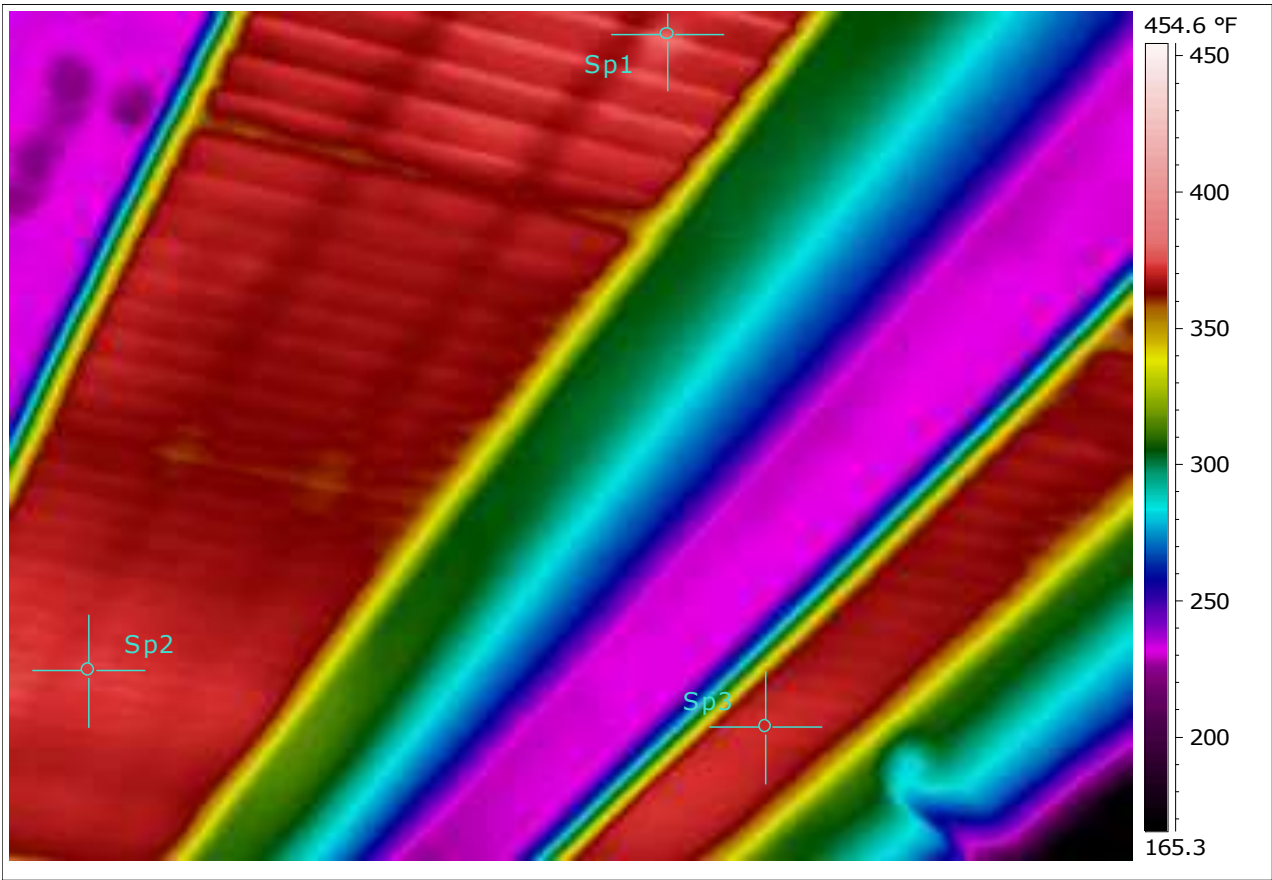
File name	FLIR0181.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	394.6 °F
Sp2 Temperature	390.5 °F



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Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



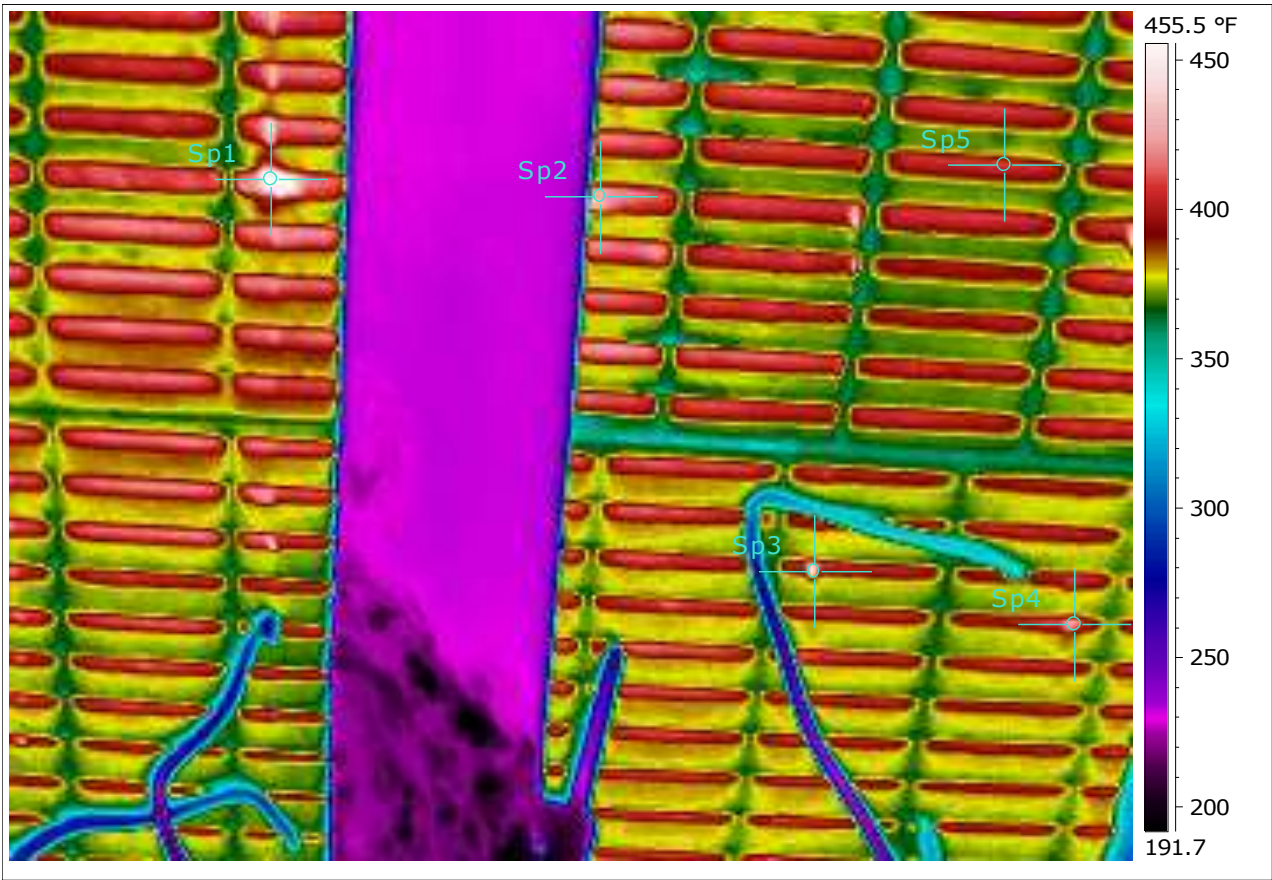
File name	FLIR0182.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	376.4 °F
Sp2 Temperature	372.1 °F
Sp3 Temperature	370.5 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



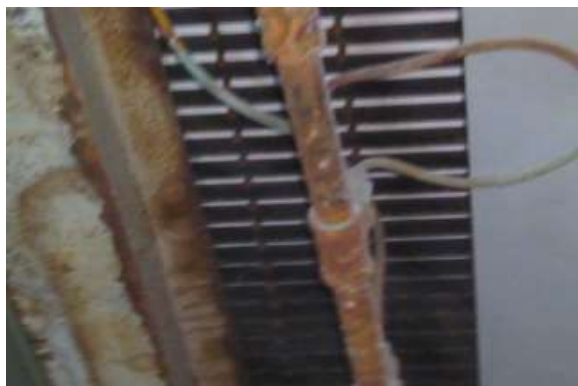
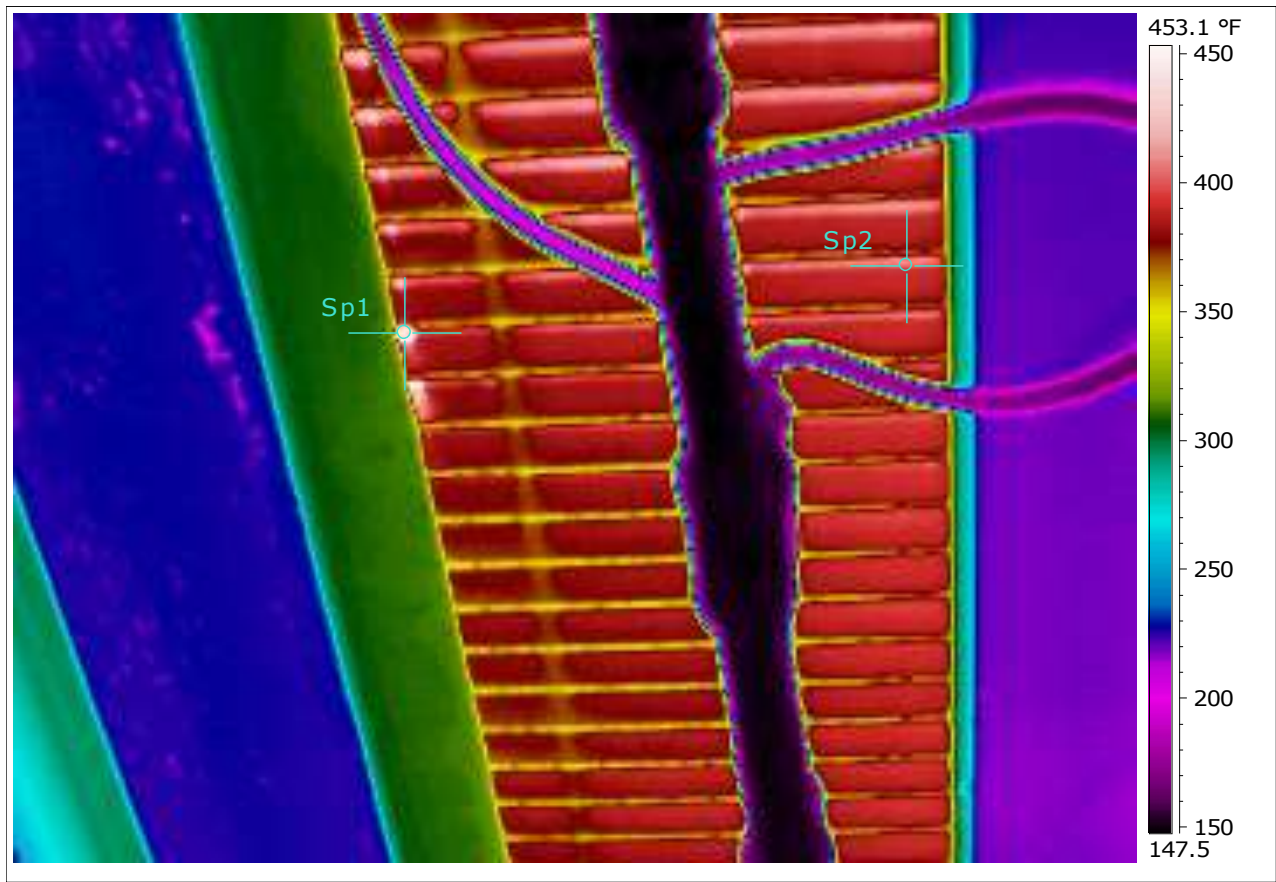
File name	FLIR0183.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	538.9 °F
Sp2 Temperature	427.1 °F
Sp3 Temperature	437.6 °F
Sp4 Temperature	419.9 °F
Sp5 Temperature	406.9 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



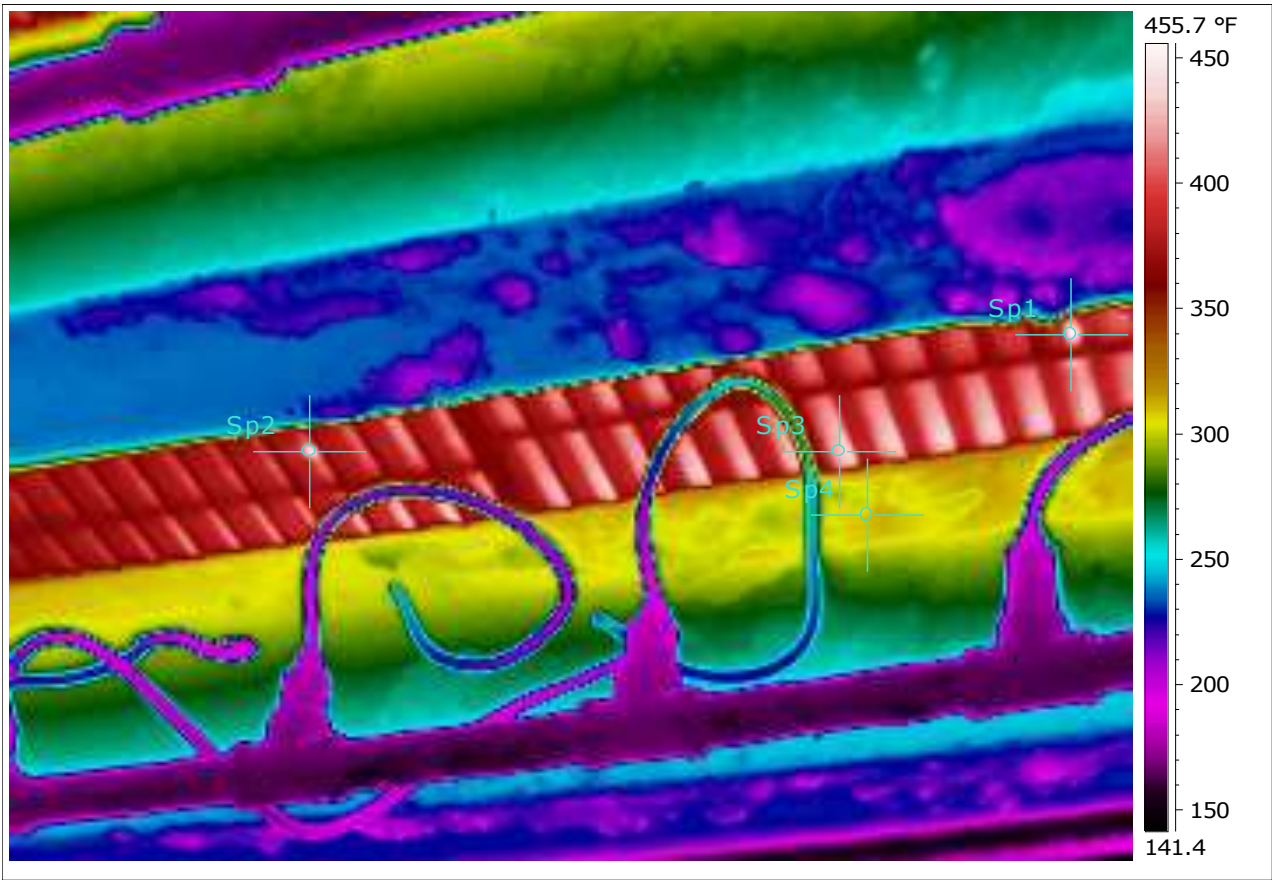
File name	FLIR0184.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	742.8 °F
Sp2 Temperature	400.4 °F



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Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



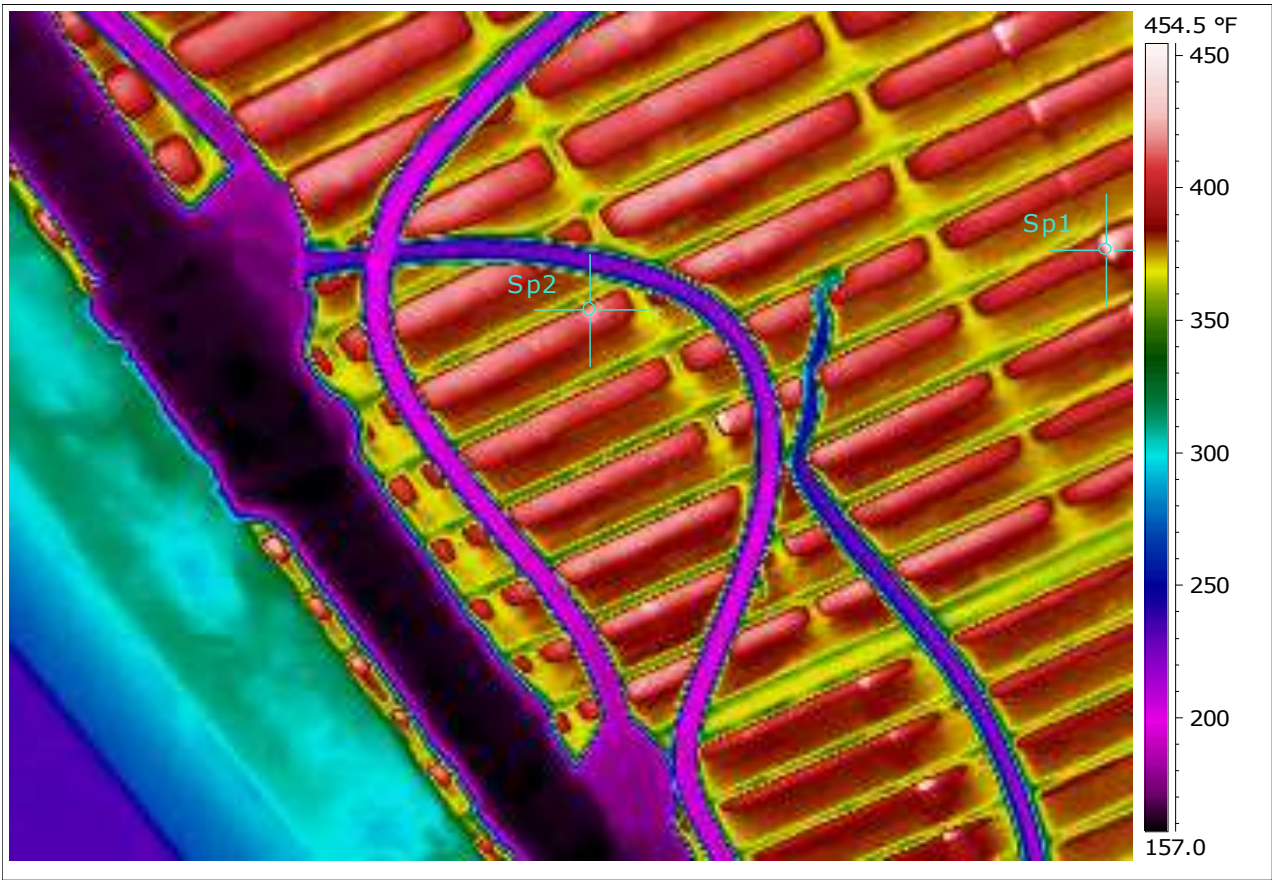
File name	FLIR0185.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	464.7 °F
Sp2 Temperature	456.1 °F
Sp3 Temperature	429.2 °F
Sp4 Temperature	308.6 °F



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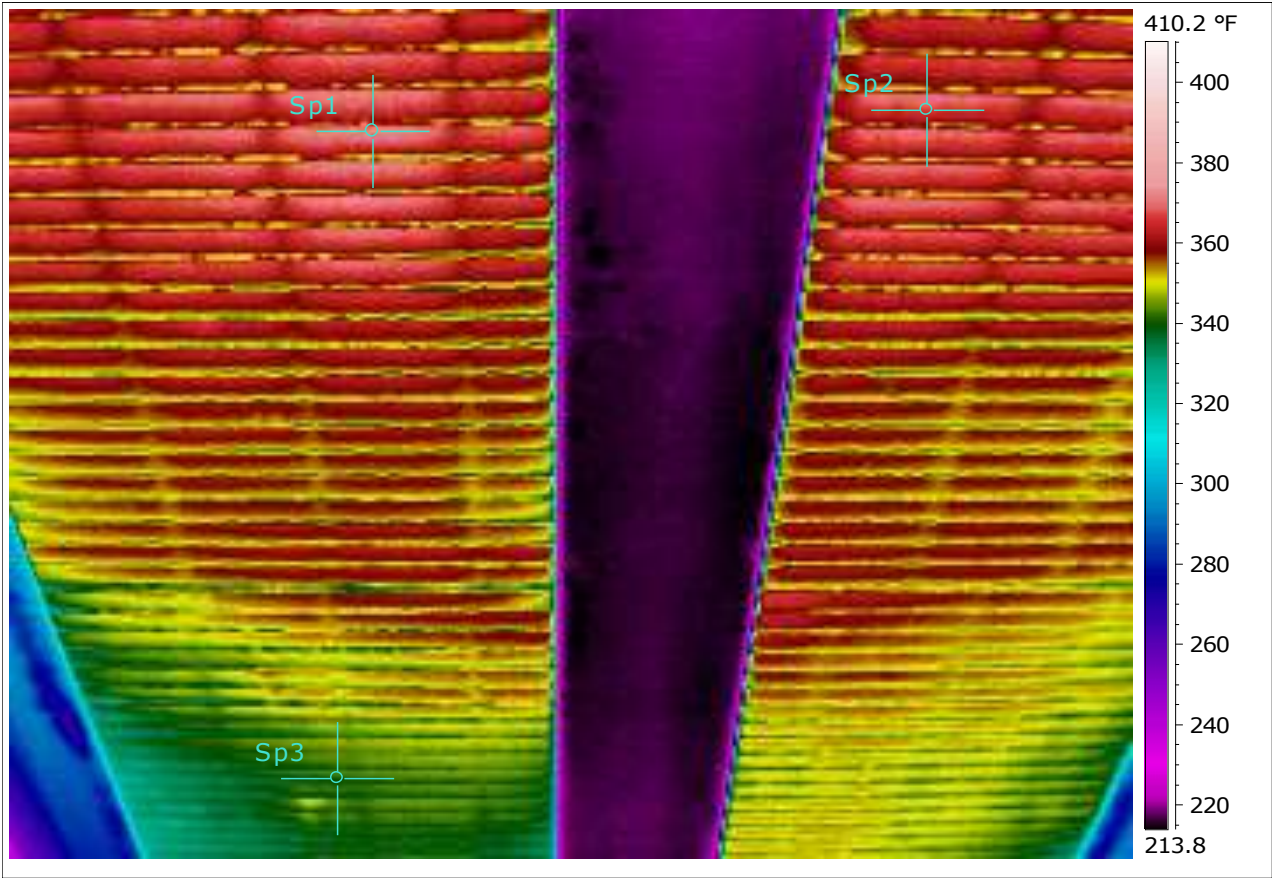
CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



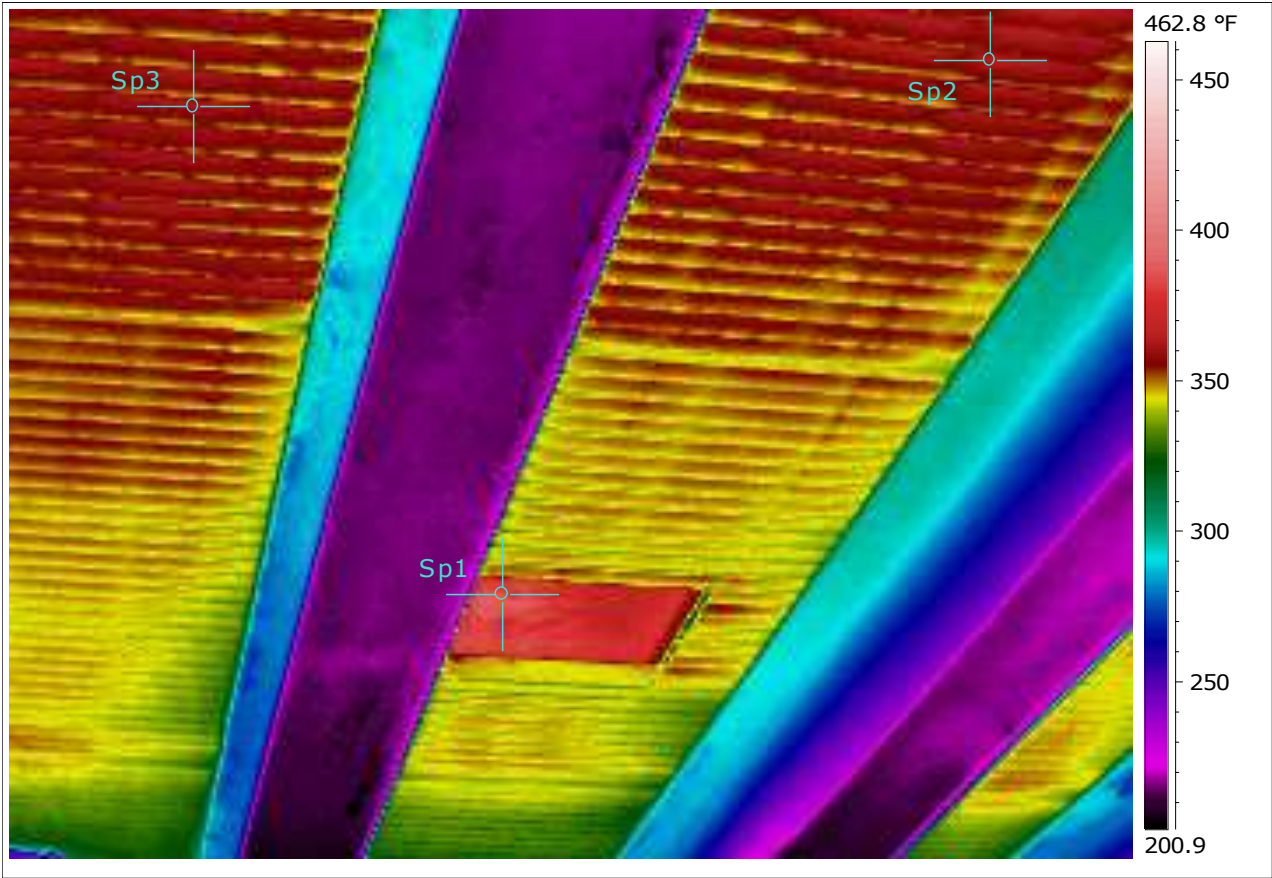
File name	FLIR0186.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	438.5 °F
Sp2 Temperature	425.2 °F

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



File name	FLIR0187.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	371.8 °F
Sp2 Temperature	365.6 °F
Sp3 Temperature	339.7 °F

Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



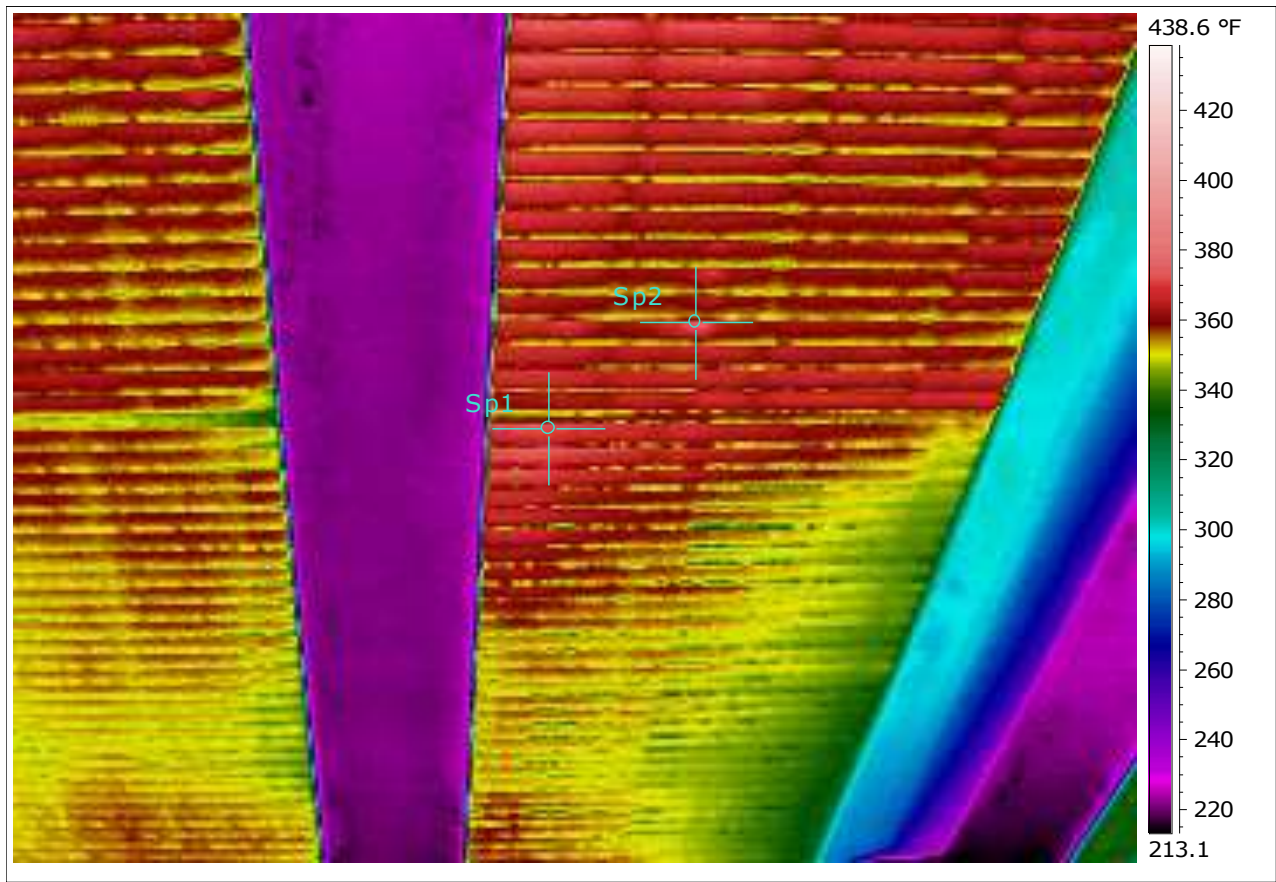
File name	FLIR0188.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	384.4 °F
Sp2 Temperature	362.8 °F
Sp3 Temperature	360.8 °F



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Customer	Glass Manufacturer Inc. – Furnace A
Furnace Location	Melter Bottom



File name	FLIR0189.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	370.9 °F
Sp2 Temperature	374.2 °F