



Fosbel[®]

CERAMIC TECHNOLOGIES

Customer: Glass Manufacturer Inc.

Technician: Name

Date of Inspection: 0-00-0000

Summary: Glass Manufacturer Inc. - Furnace B - Melter- Right Side and Regenerators

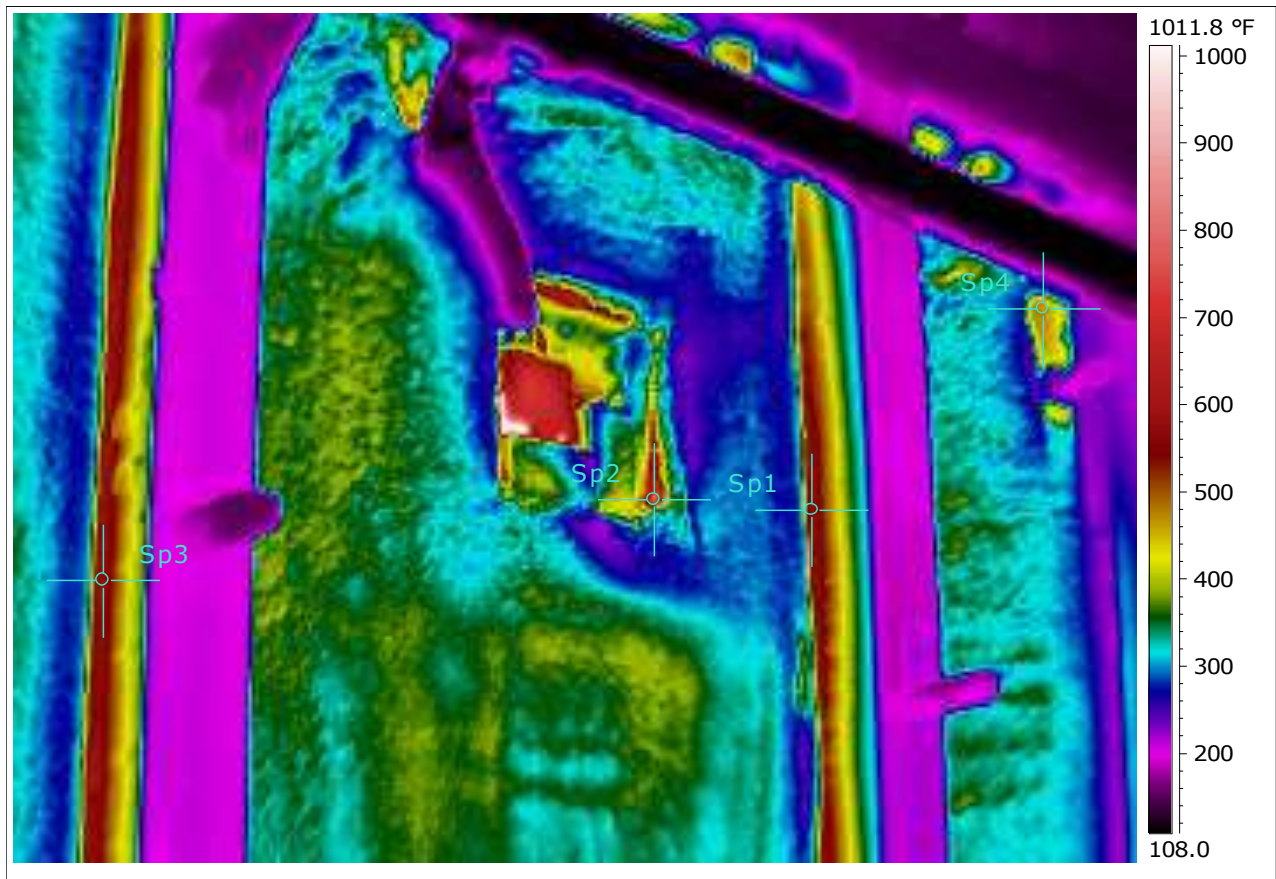
[Report Preparer's Name] Matt Cortelli



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Right Regenerator



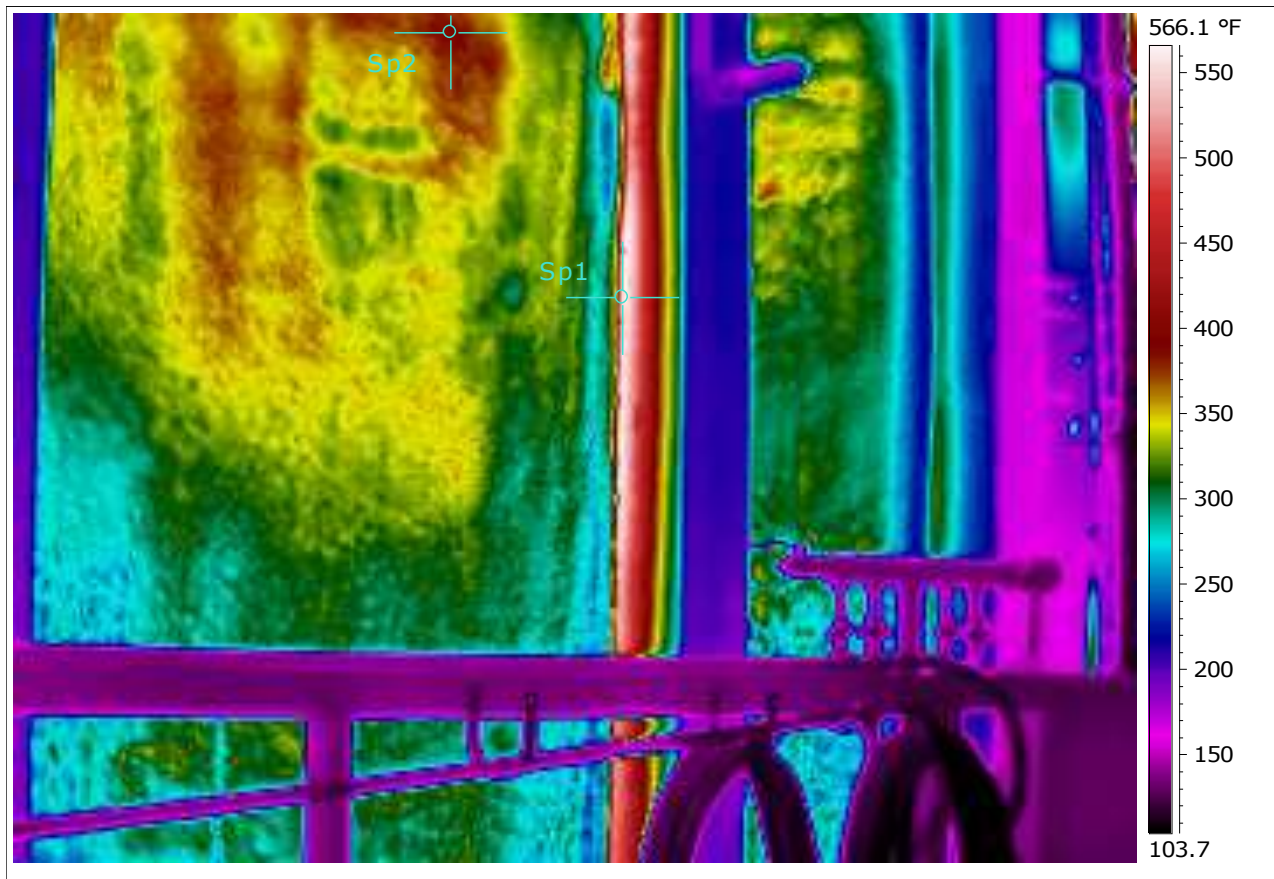
File name	FLIR0112.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	570.1 °F
Sp2 Temperature	797.7 °F
Sp3 Temperature	573.8 °F
Sp4 Temperature	468.8 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Right Regenerator



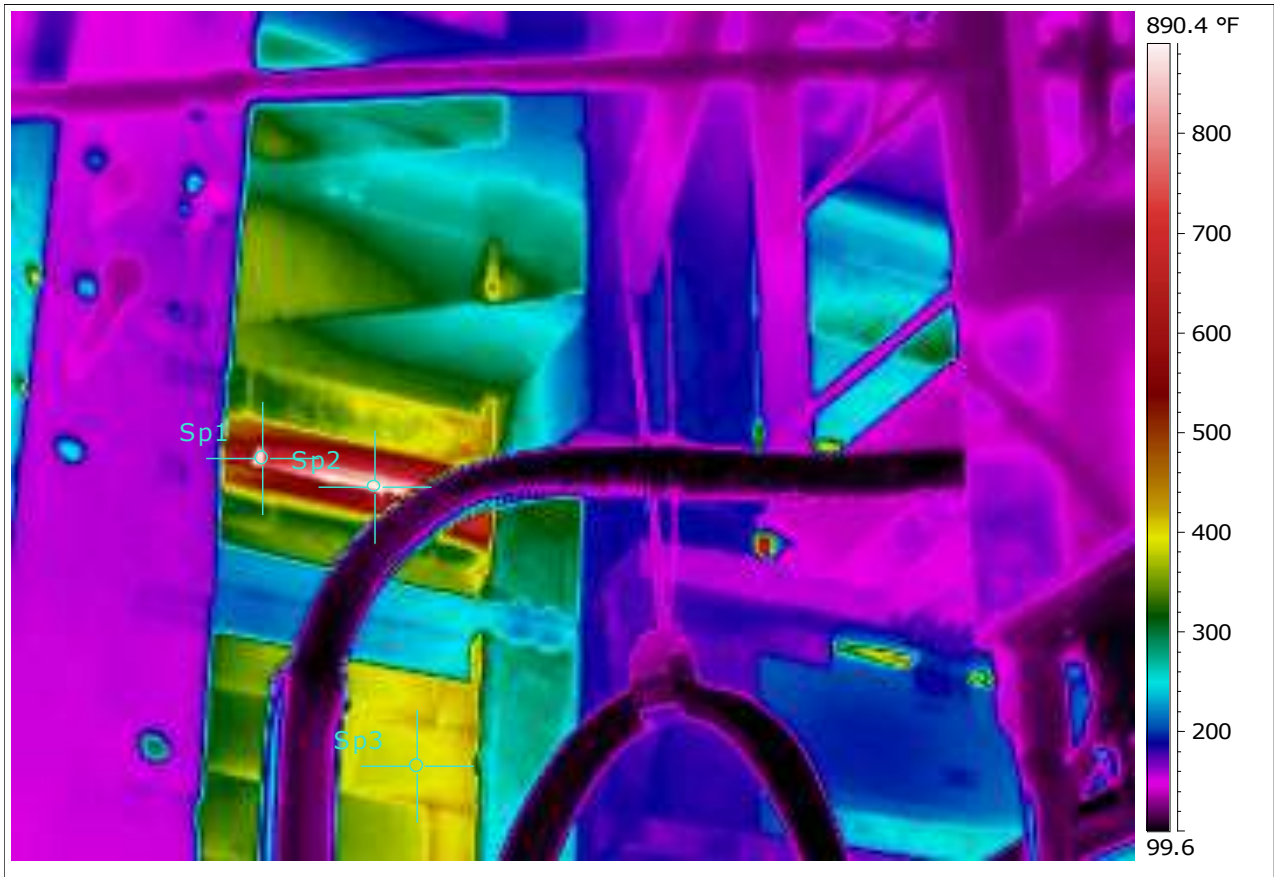
File name	FLIR0113.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	553.2 °F
Sp2 Temperature	385.1 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



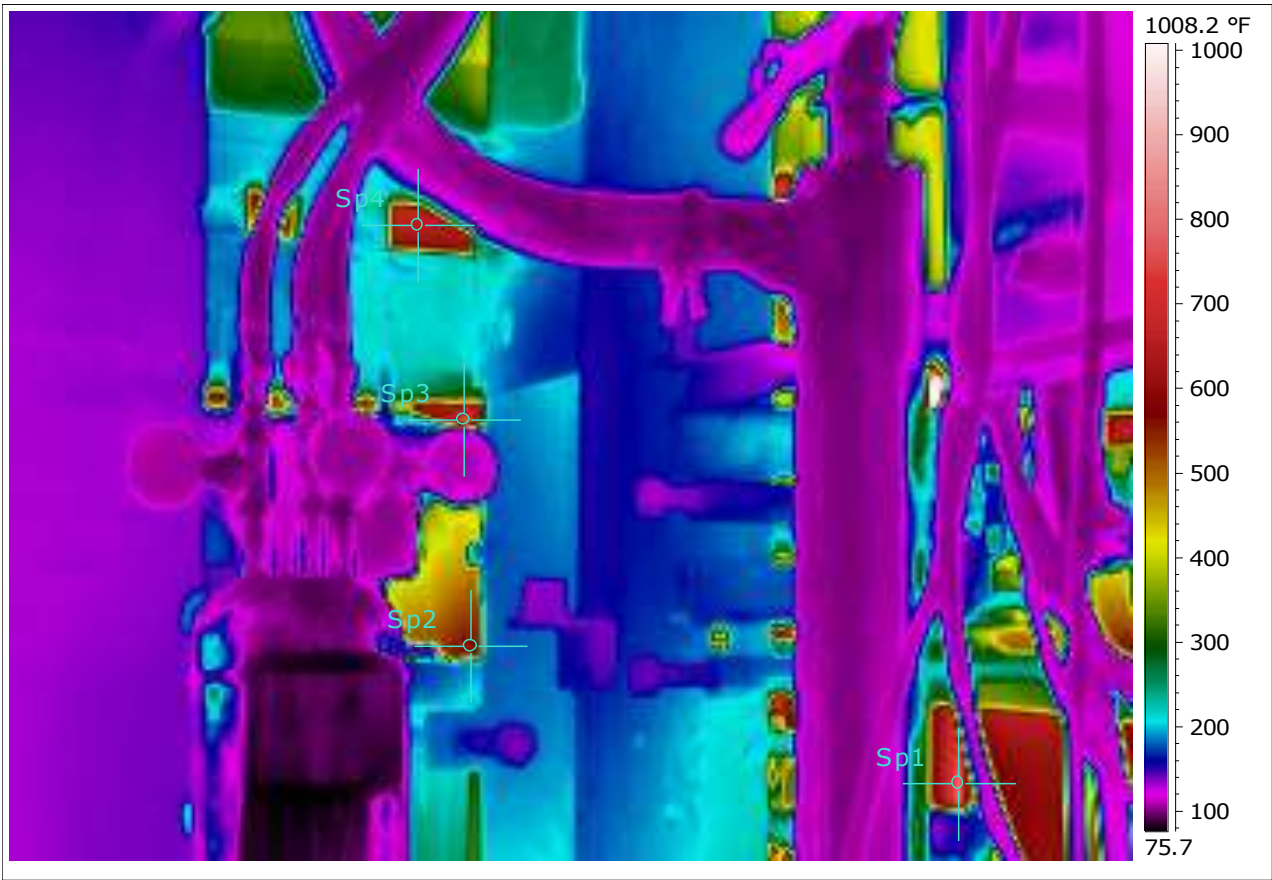
File name	FLIR0115.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	875.6 °F
Sp2 Temperature	930.2 °F
Sp3 Temperature	387.5 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



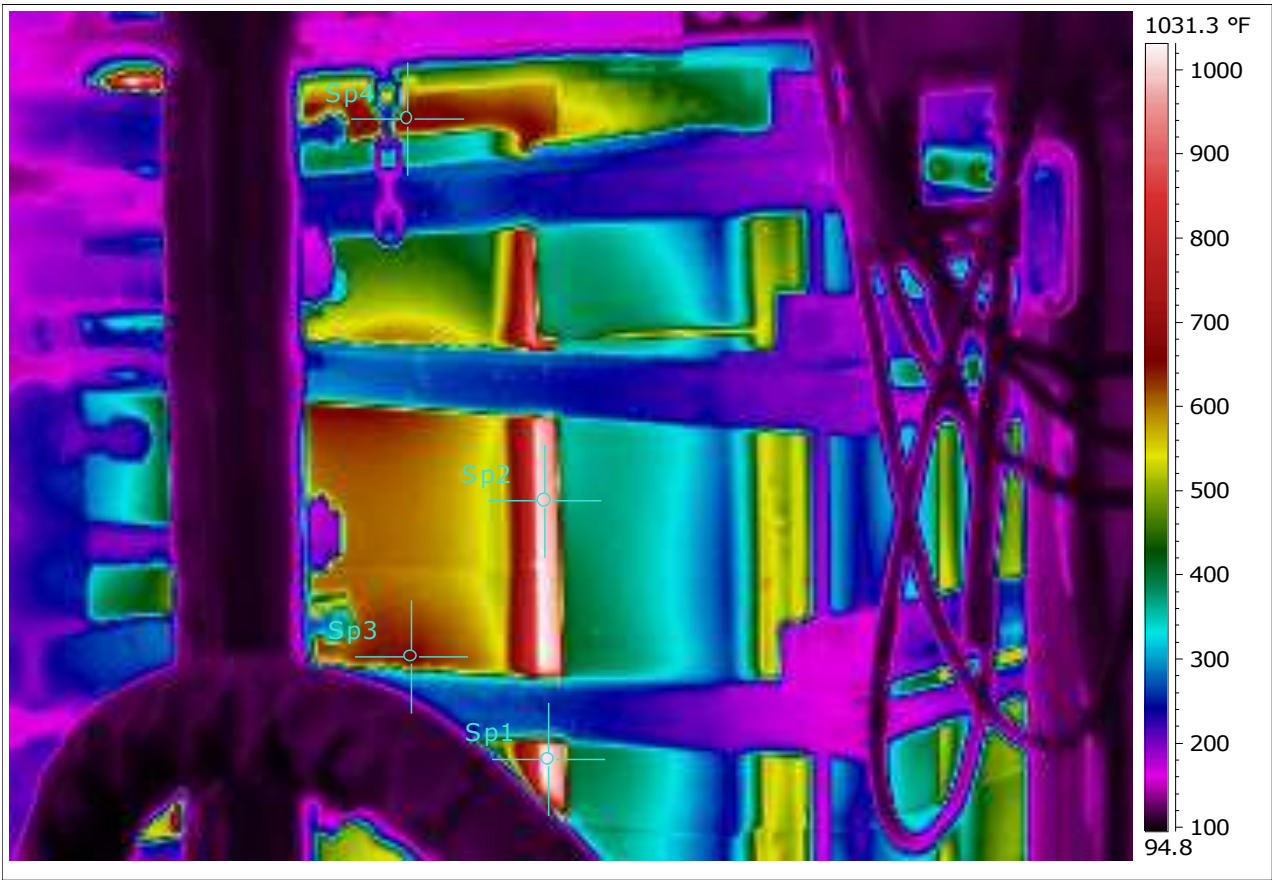
File name	FLIR0116.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	798.8 °F
Sp2 Temperature	557.7 °F
Sp3 Temperature	774.1 °F
Sp4 Temperature	651.5 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



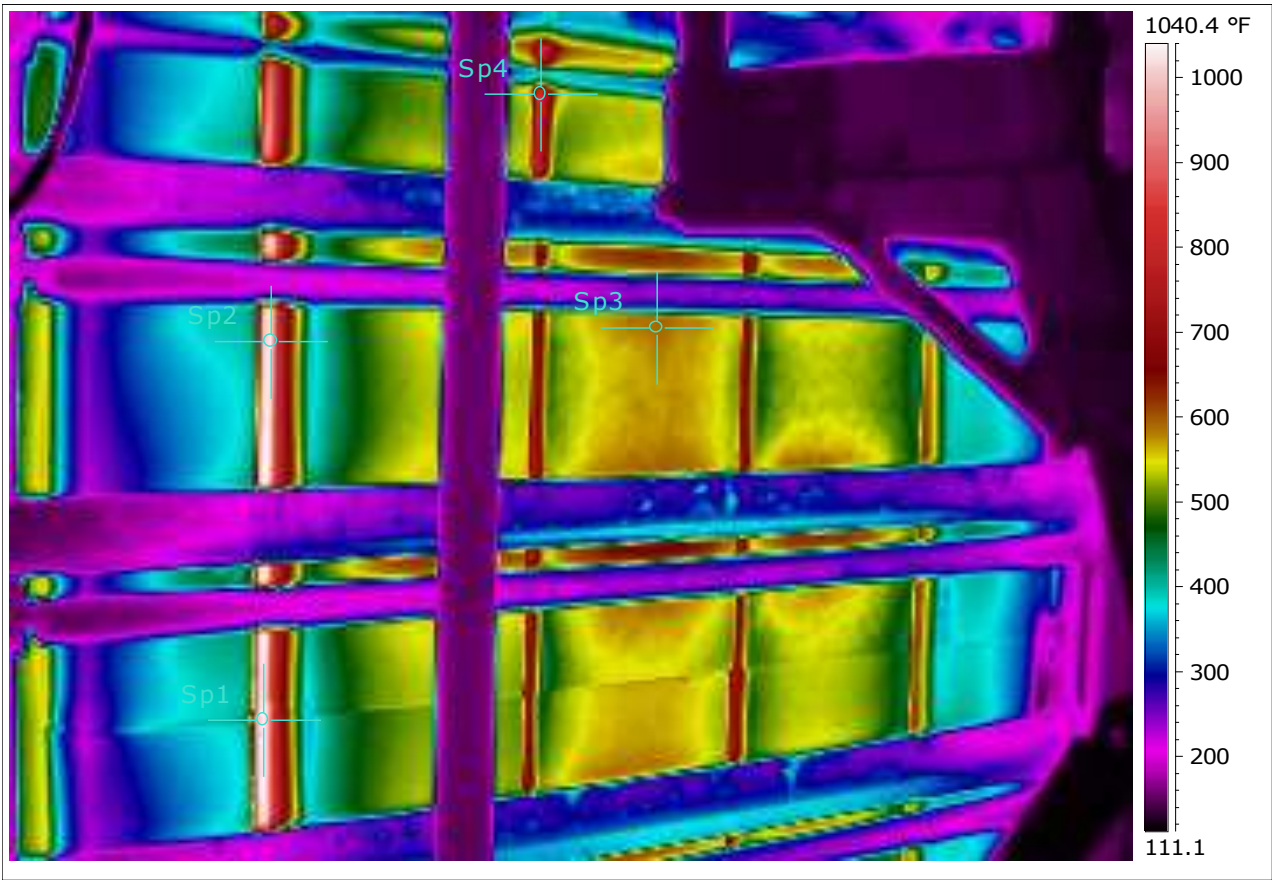
File name	FLIR0117.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	1012.5 °F
Sp2 Temperature	991.0 °F
Sp3 Temperature	653.9 °F
Sp4 Temperature	662.6 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



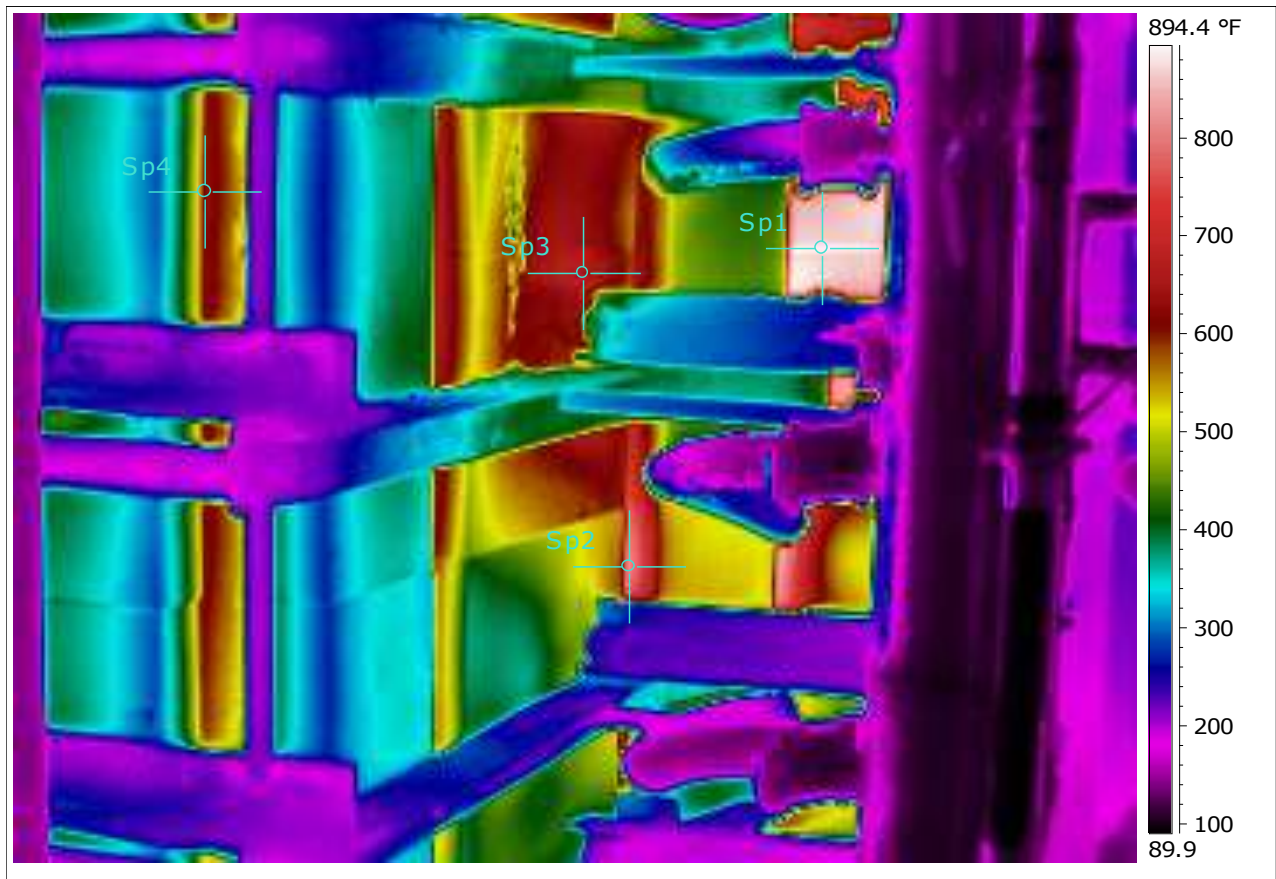
File name	FLIR0118.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	1035.3 °F
Sp2 Temperature	1024.1 °F
Sp3 Temperature	587.8 °F
Sp4 Temperature	809.0 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



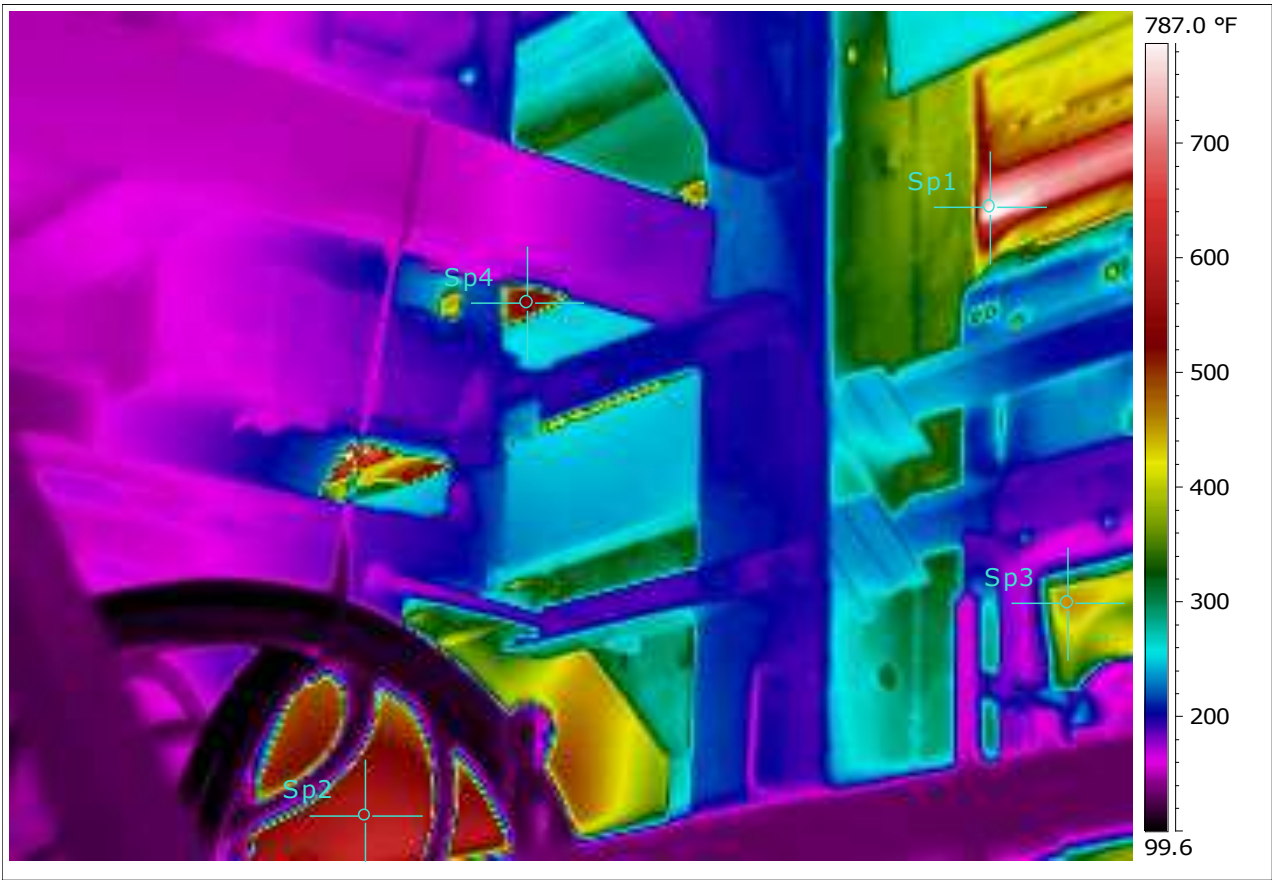
File name	FLIR0119.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	908.8 °F
Sp2 Temperature	805.8 °F
Sp3 Temperature	649.3 °F
Sp4 Temperature	602.5 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



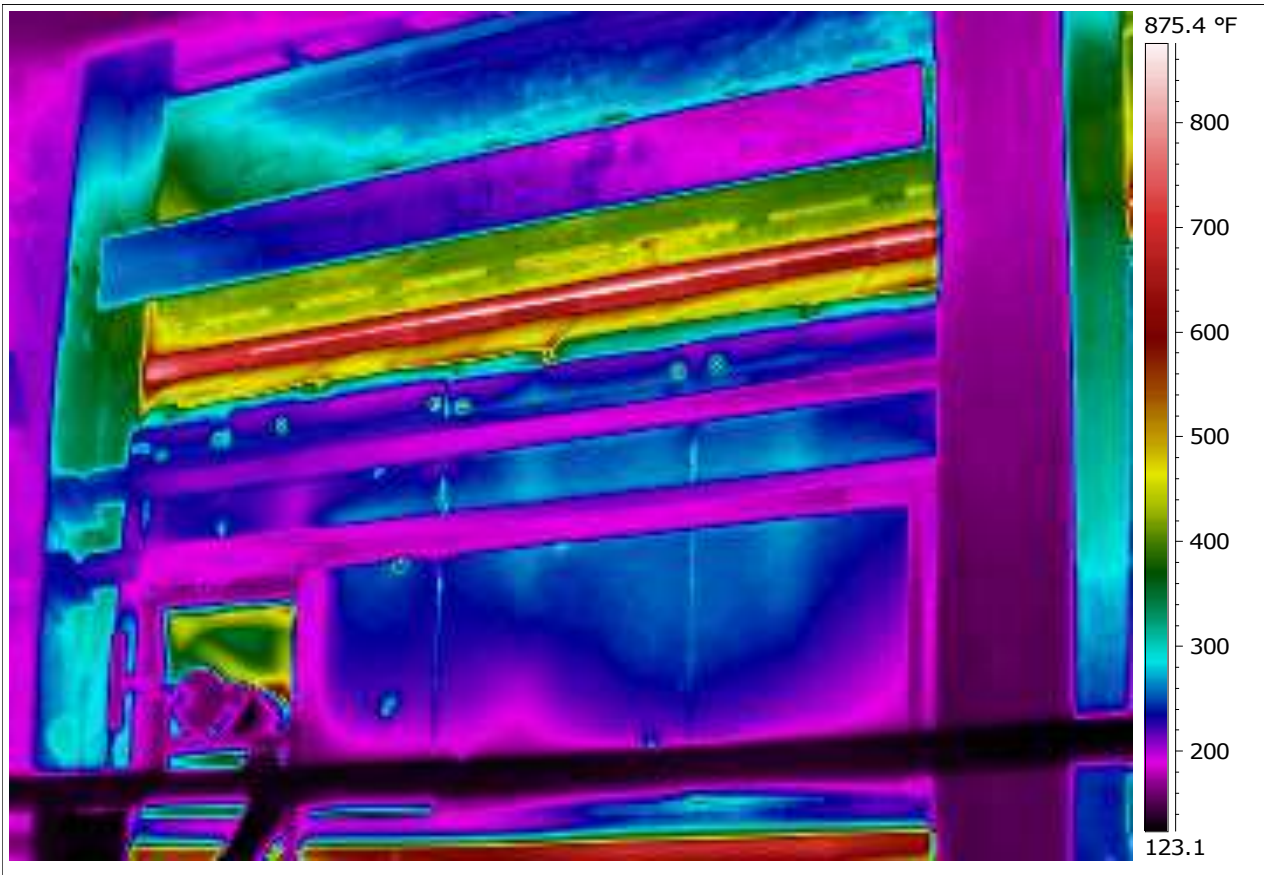
File name	FLIR0120.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	787.2 °F
Sp2 Temperature	588.8 °F
Sp3 Temperature	449.3 °F
Sp4 Temperature	529.4 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



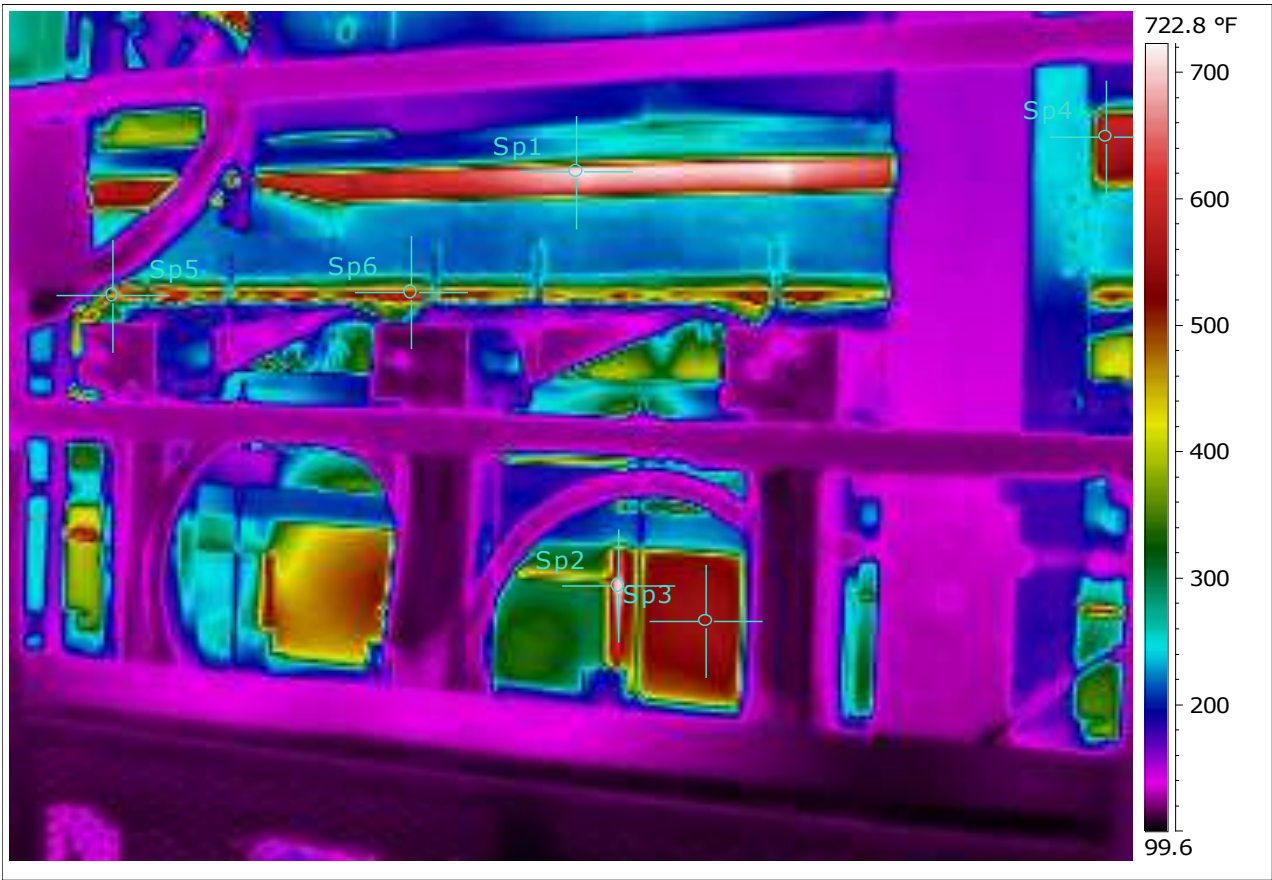
File name	FLIR0121.jpg
Atmospheric Temperature	68.0 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



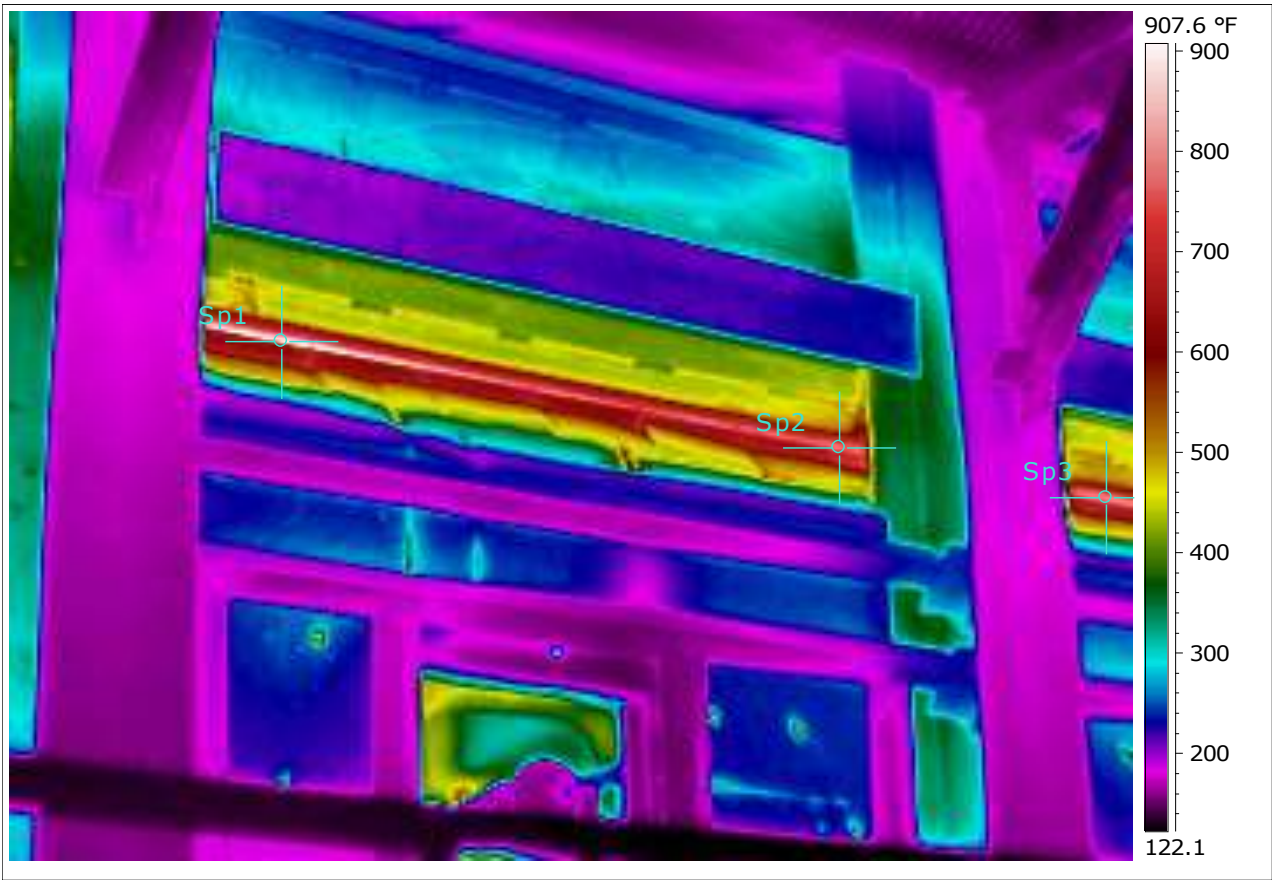
File name	FLIR0122.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	707.2 °F
Sp2 Temperature	812.1 °F
Sp3 Temperature	548.0 °F
Sp4 Temperature	579.8 °F
Sp5 Temperature	672.7 °F
Sp6 Temperature	567.3 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



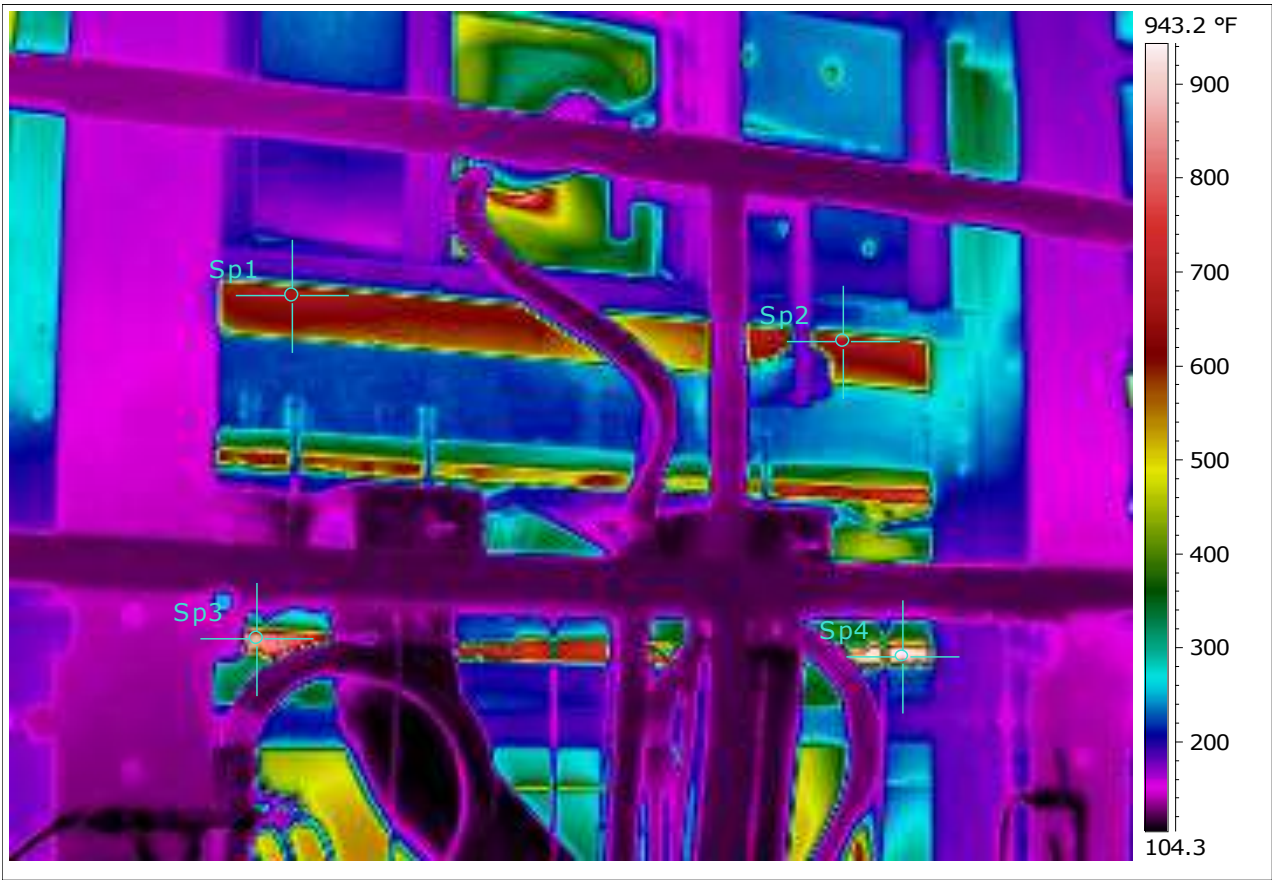
File name	FLIR0123.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	848.0 °F
Sp2 Temperature	784.0 °F
Sp3 Temperature	794.9 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



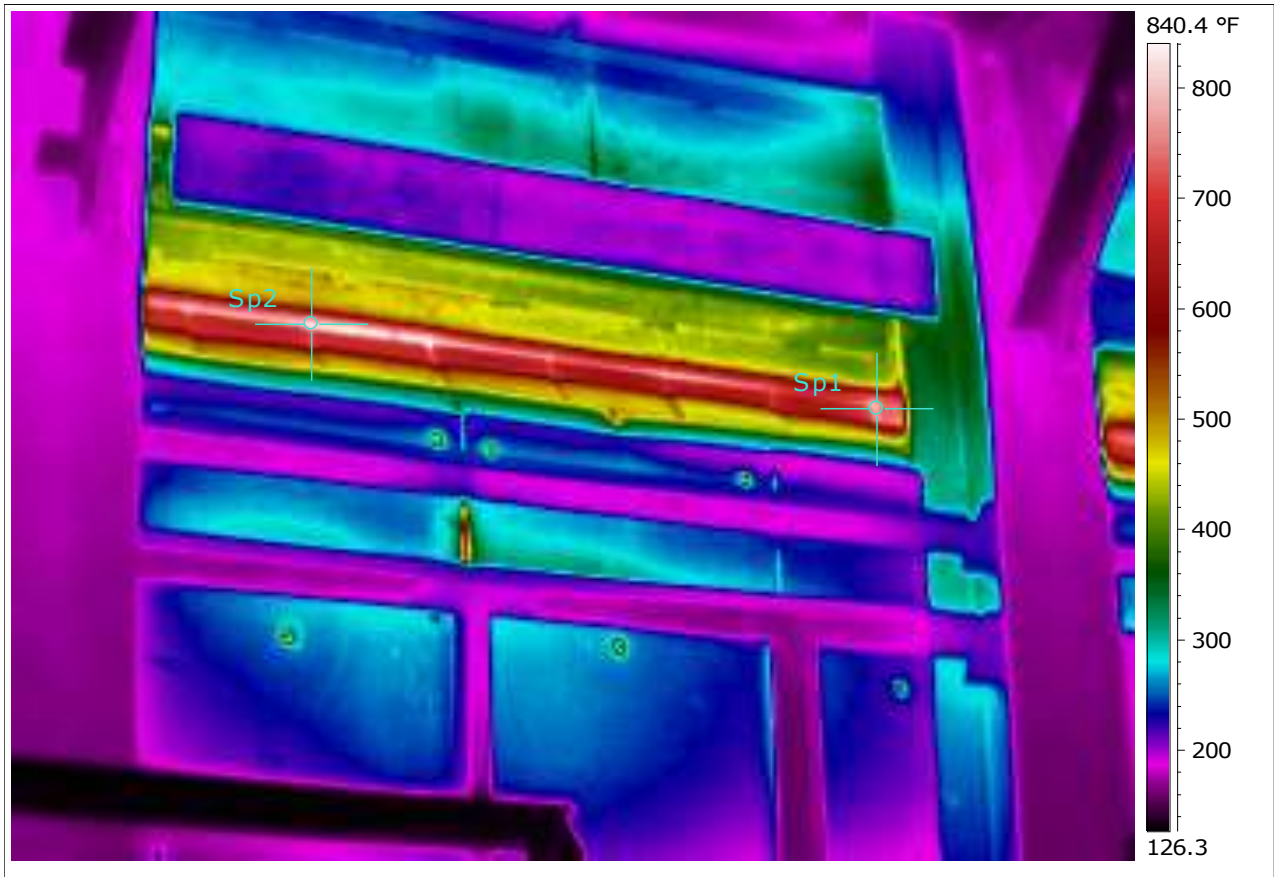
File name	FLIR0124.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	664.5 °F
Sp2 Temperature	668.6 °F
Sp3 Temperature	866.8 °F
Sp4 Temperature	916.8 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



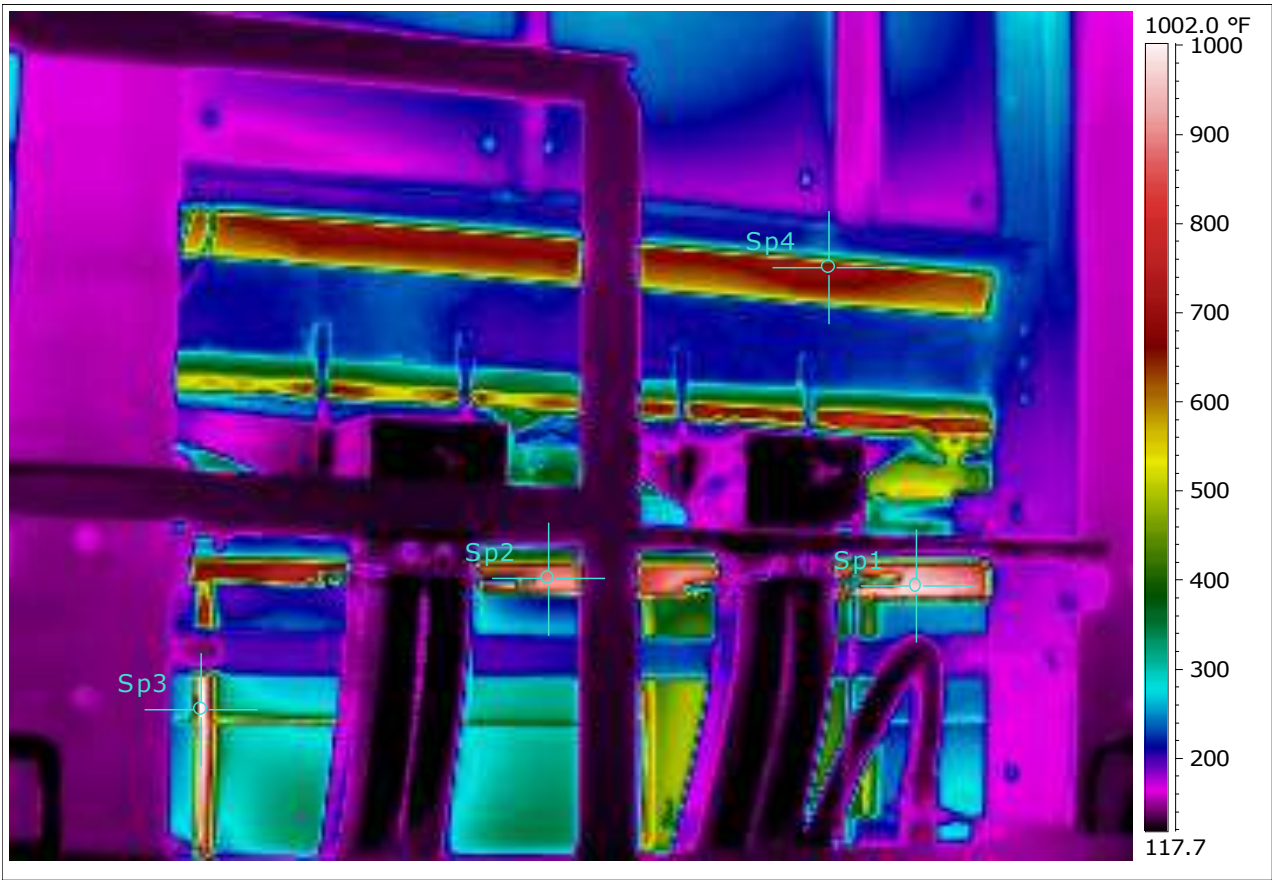
File name	FLIR0125.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	786.6 °F
Sp2 Temperature	836.9 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



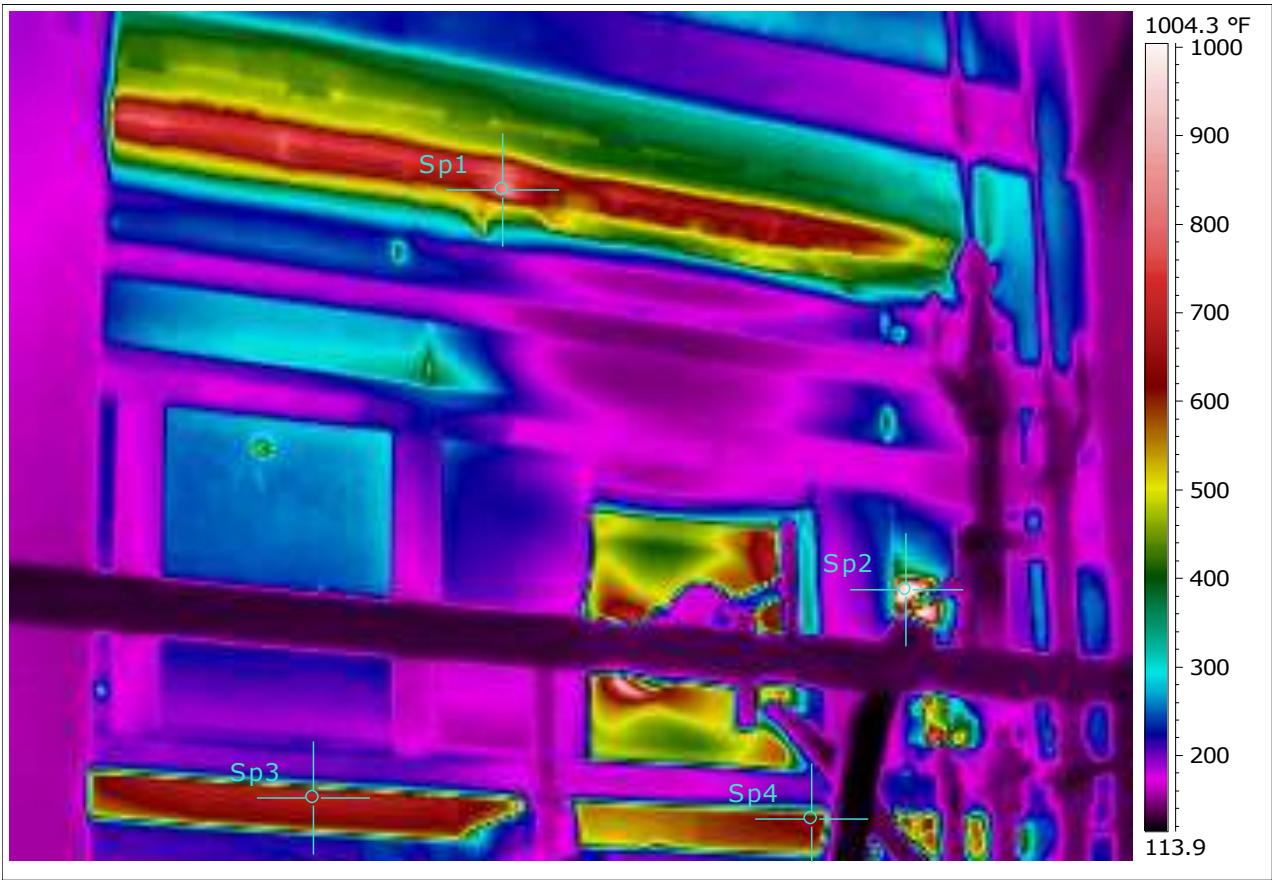
File name	FLIR0126.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	963.1 °F
Sp2 Temperature	899.9 °F
Sp3 Temperature	1051.6 °F
Sp4 Temperature	709.0 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



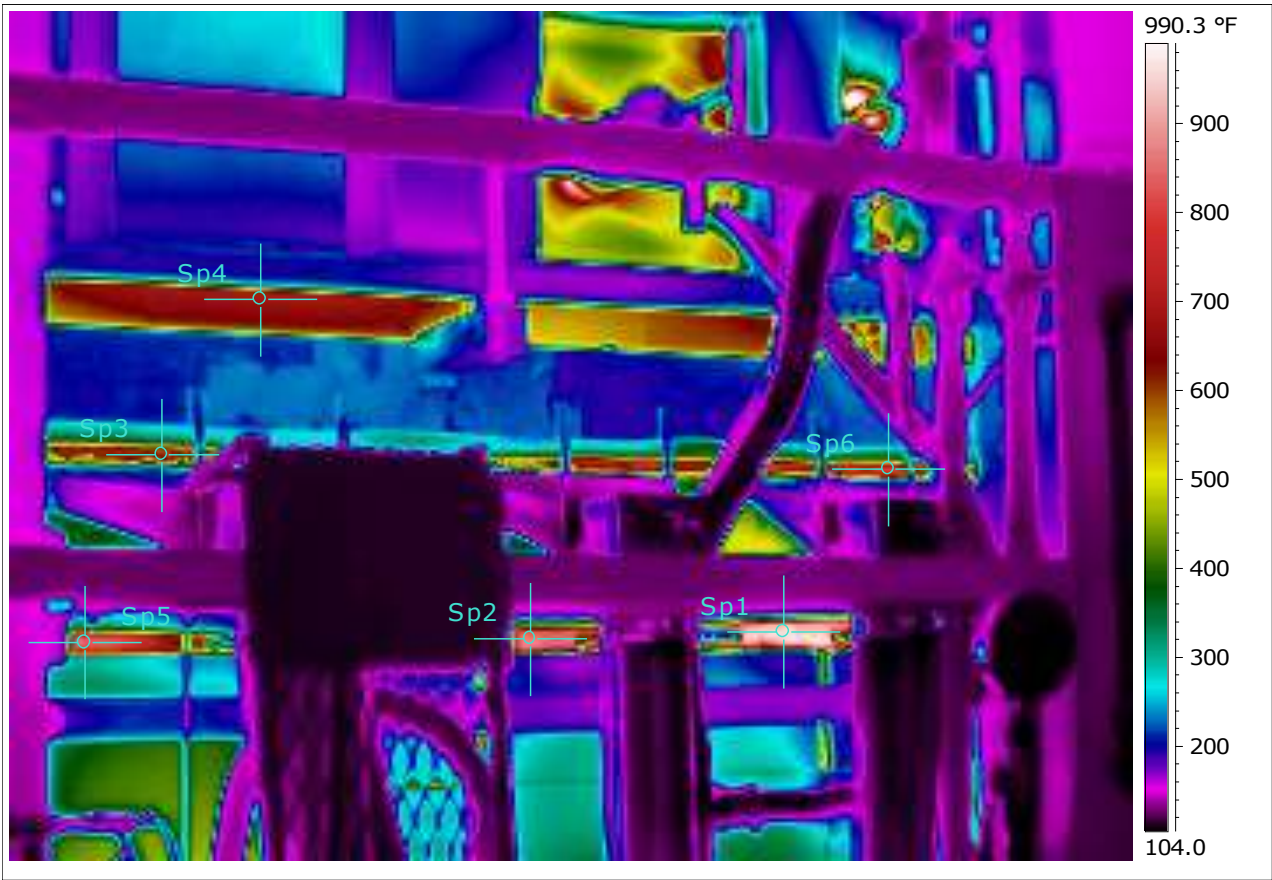
File name	FLIR0127.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	847.0 °F
Sp2 Temperature	*1202.6 °F
Sp3 Temperature	683.8 °F
Sp4 Temperature	636.6 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



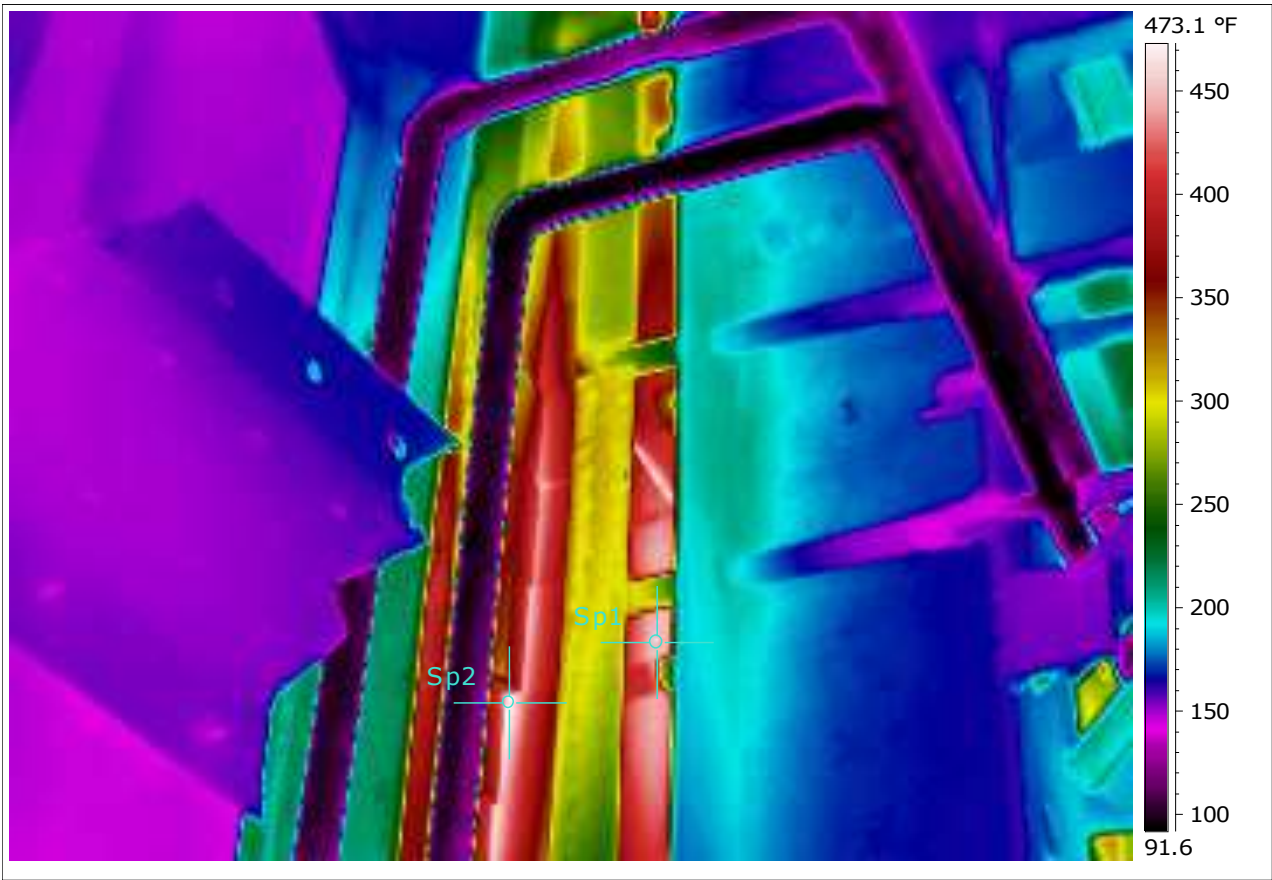
File name	FLIR0128.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	953.5 °F
Sp2 Temperature	866.6 °F
Sp3 Temperature	708.1 °F
Sp4 Temperature	686.3 °F
Sp5 Temperature	836.8 °F
Sp6 Temperature	796.8 °F



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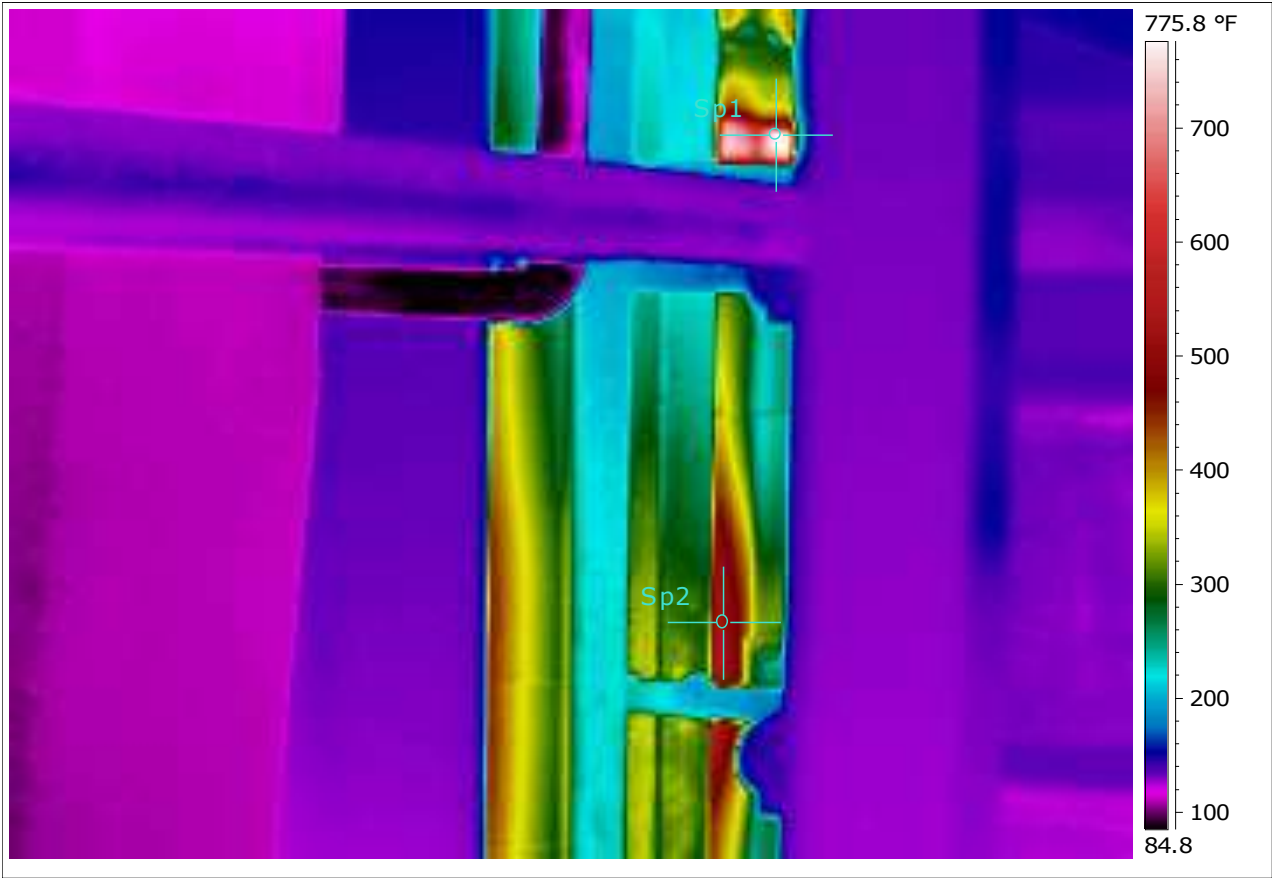
CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



File name	FLIR0130.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	449.4 °F
Sp2 Temperature	476.6 °F

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



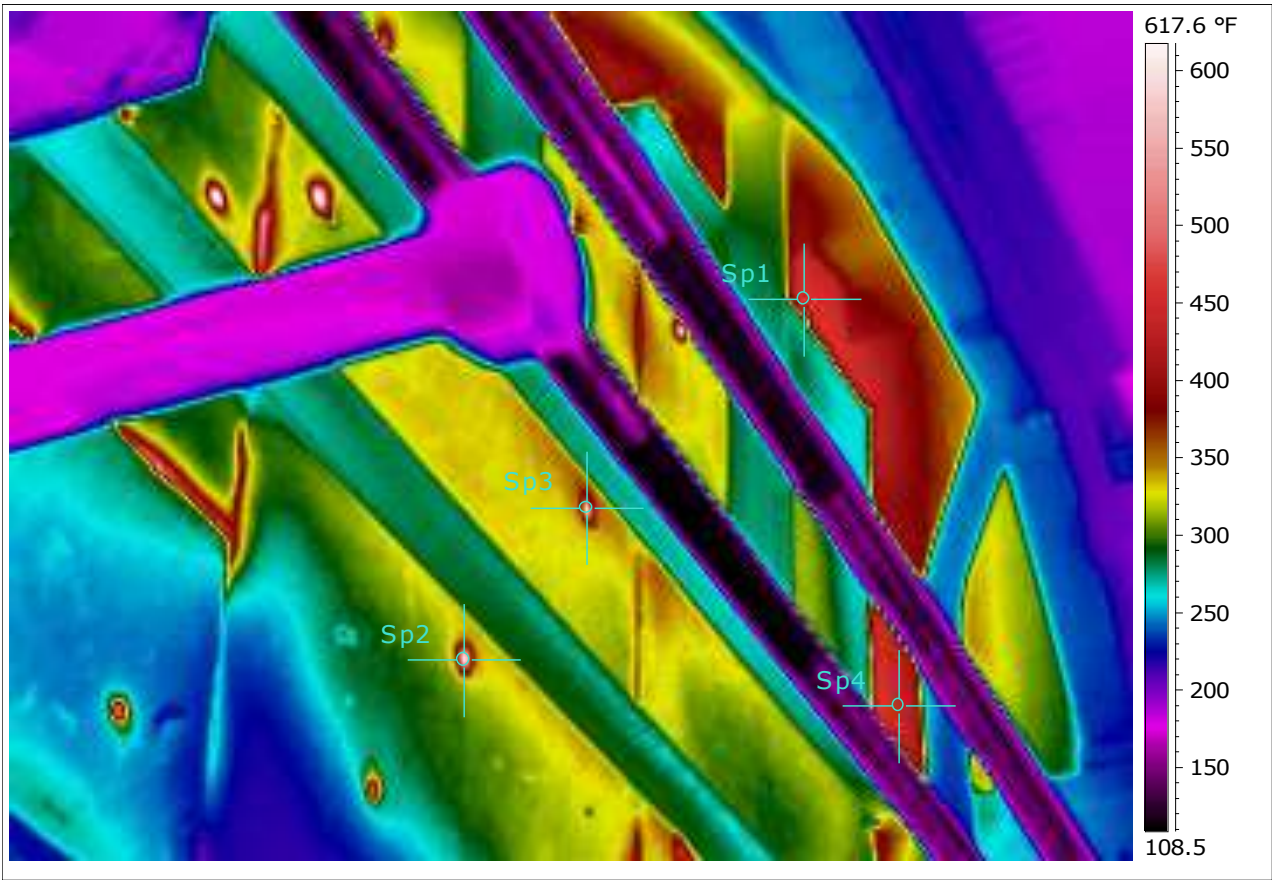
File name	FLIR0131.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	766.6 °F
Sp2 Temperature	515.5 °F



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Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



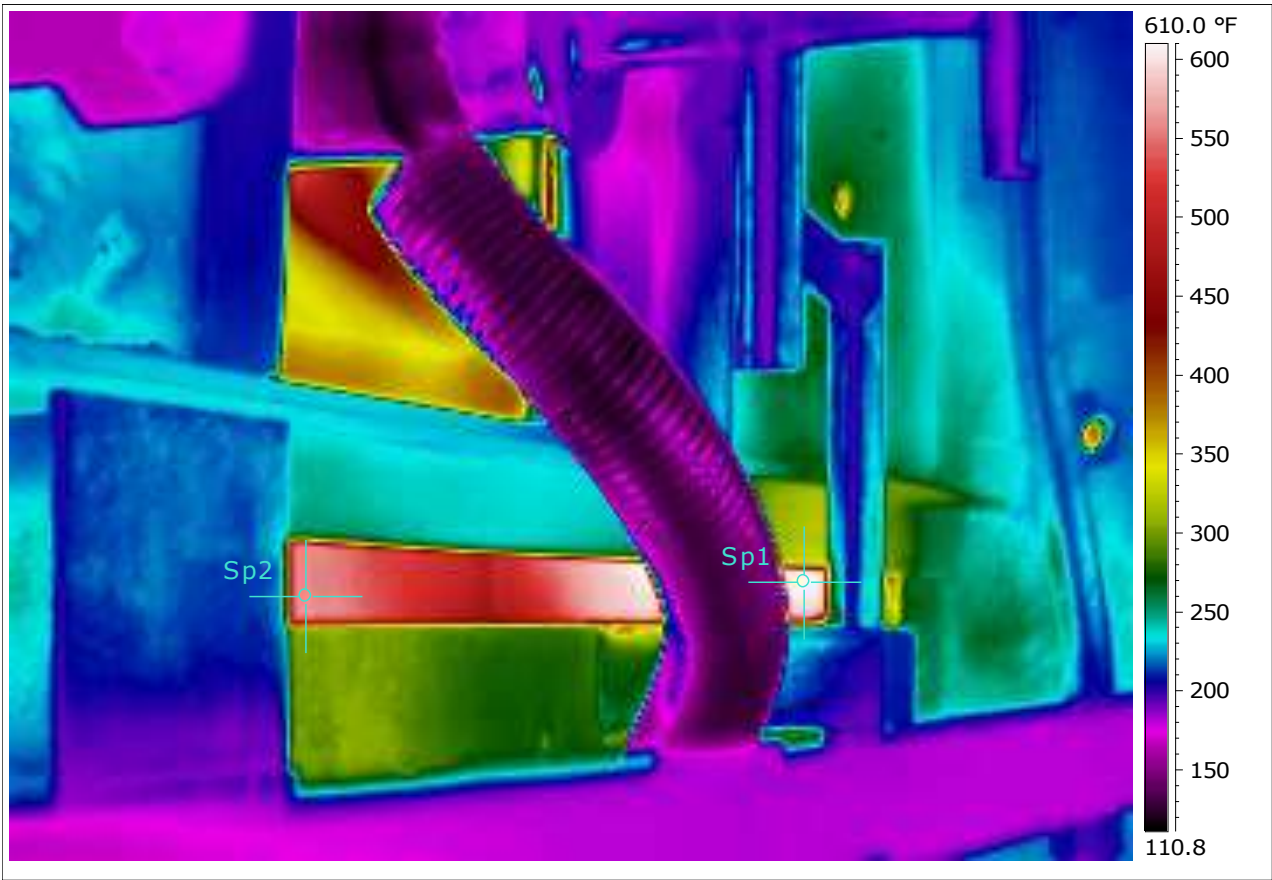
File name	FLIR0132.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	456.7 °F
Sp2 Temperature	619.3 °F
Sp3 Temperature	620.6 °F
Sp4 Temperature	438.6 °F



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Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



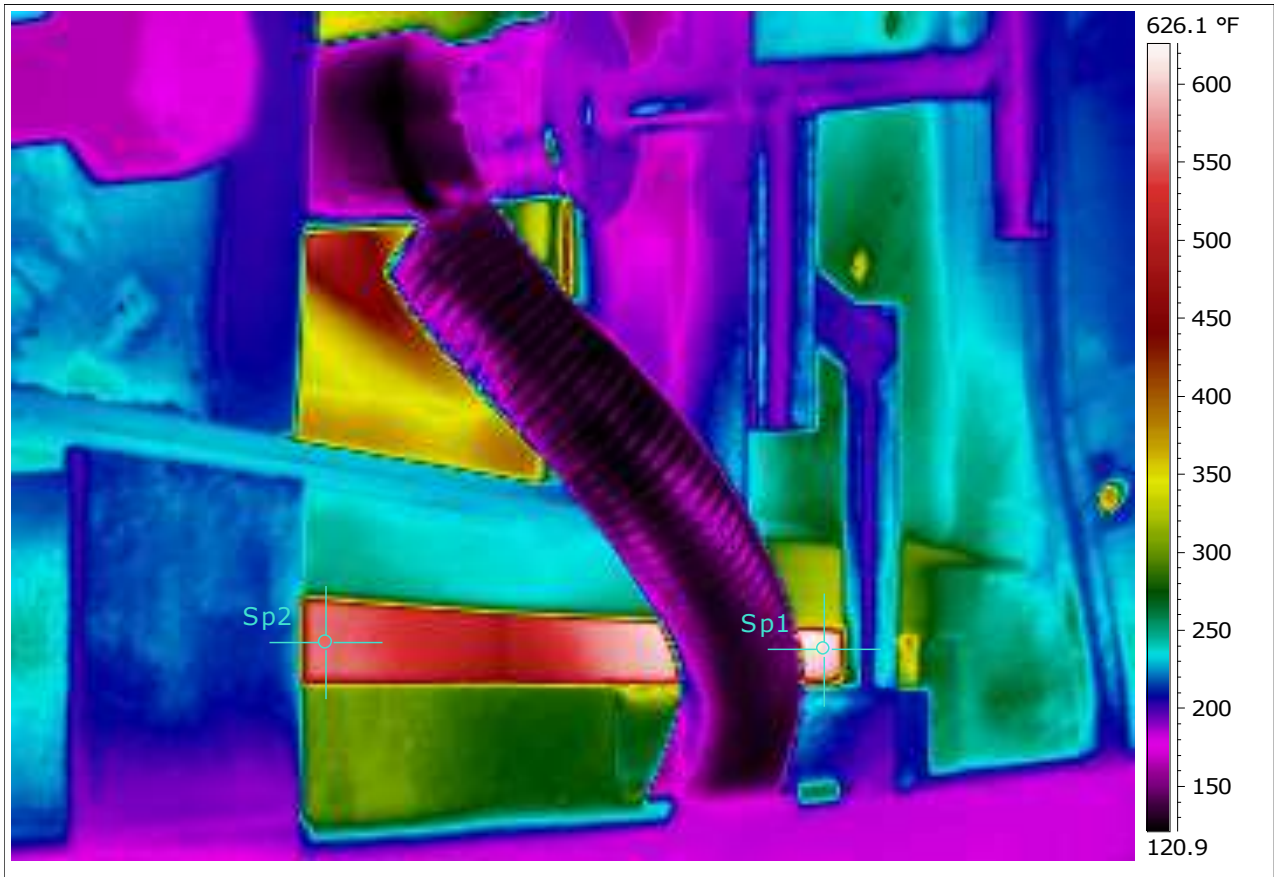
File name	FLIR0133.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	610.1 °F
Sp2 Temperature	557.3 °F



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Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



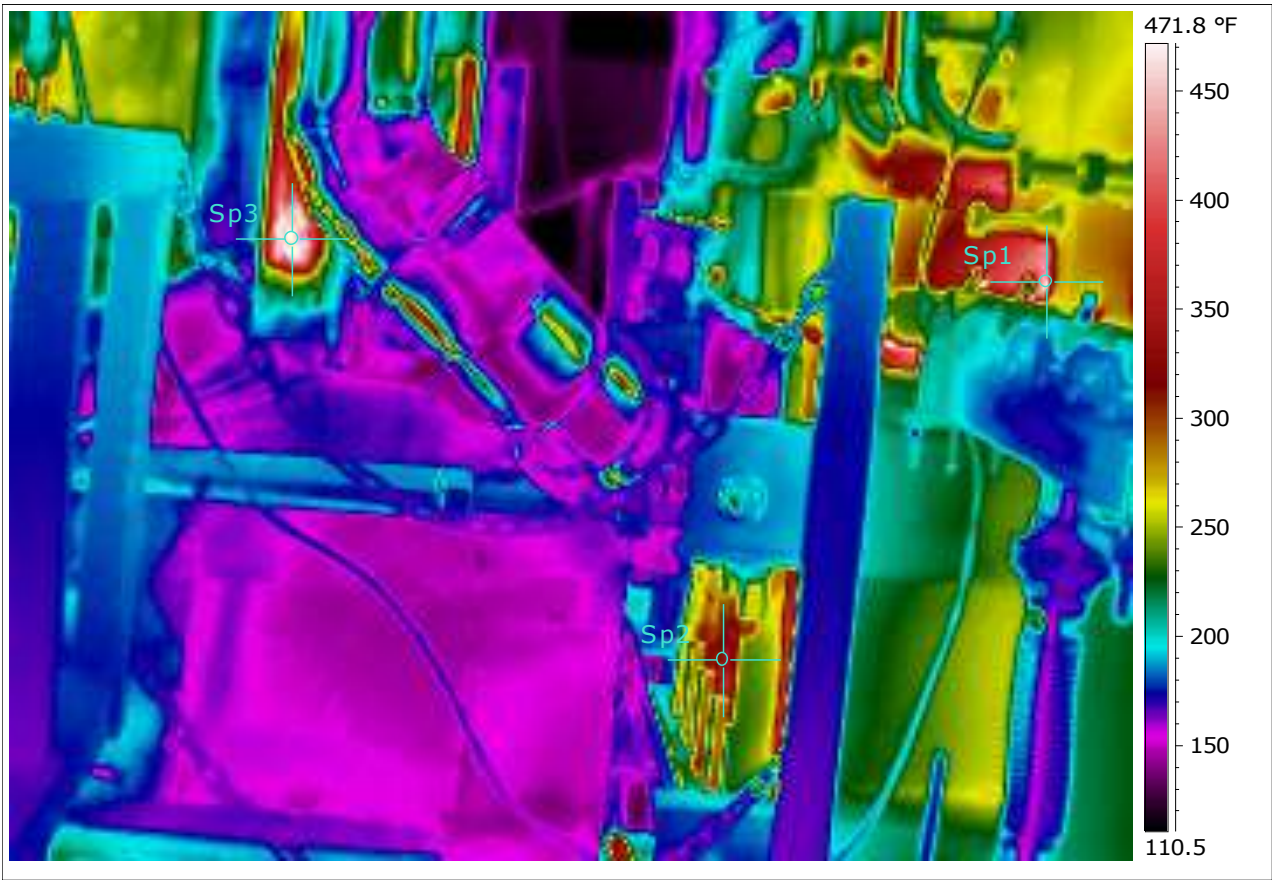
File name	FLIR0134.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	605.0 °F
Sp2 Temperature	555.4 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



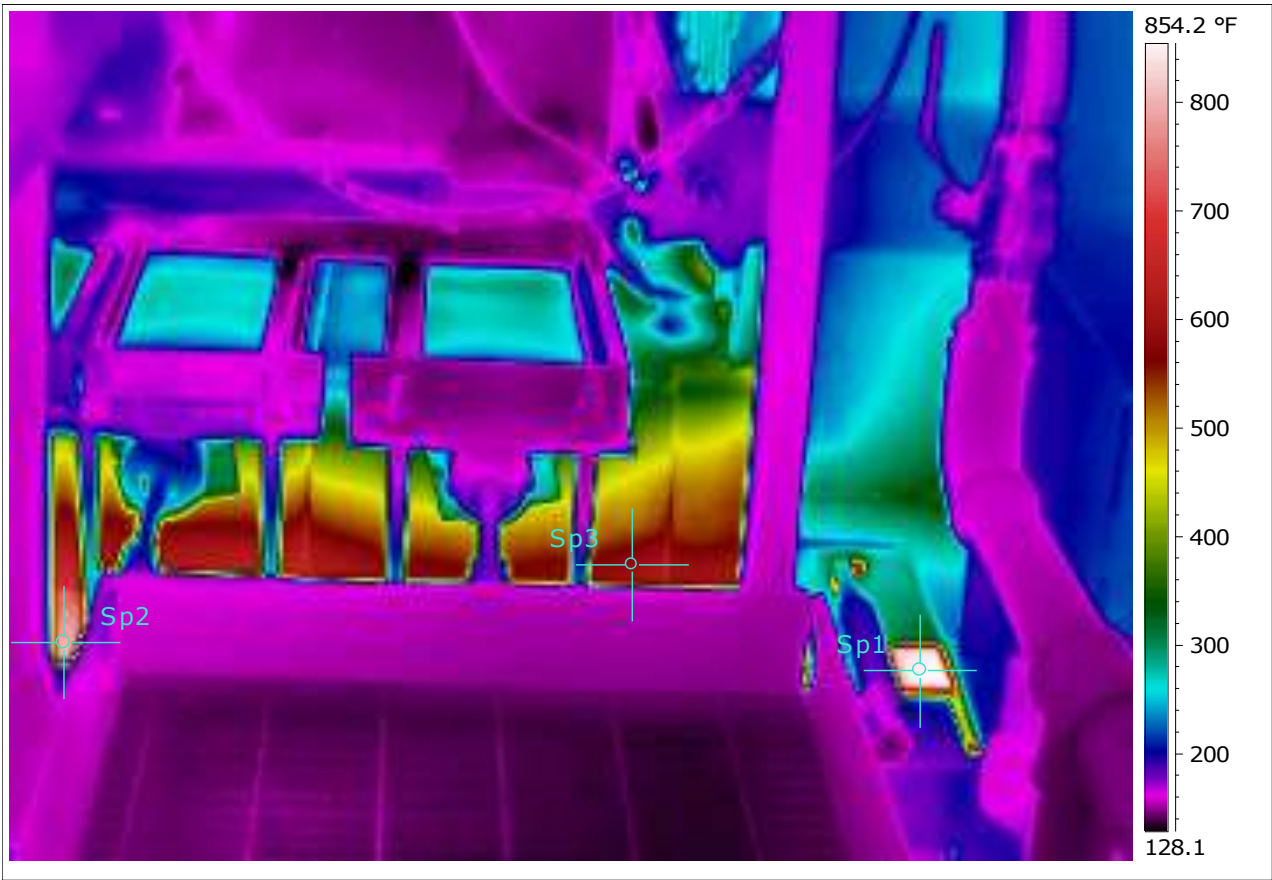
File name	FLIR0135.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	474.3 °F
Sp2 Temperature	341.3 °F
Sp3 Temperature	471.1 °F



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Customer	Glass Manufacturer Inc. – Furnace B
Furnace Location	Melter- Right Side



File name	FLIR0136.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	849.4 °F
Sp2 Temperature	801.9 °F
Sp3 Temperature	588.3 °F