



Fosbel[®]

CERAMIC TECHNOLOGIES

Customer: Glass Manufacturer Inc.

Technician: Name

Date of Inspection: 0-00-0000

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

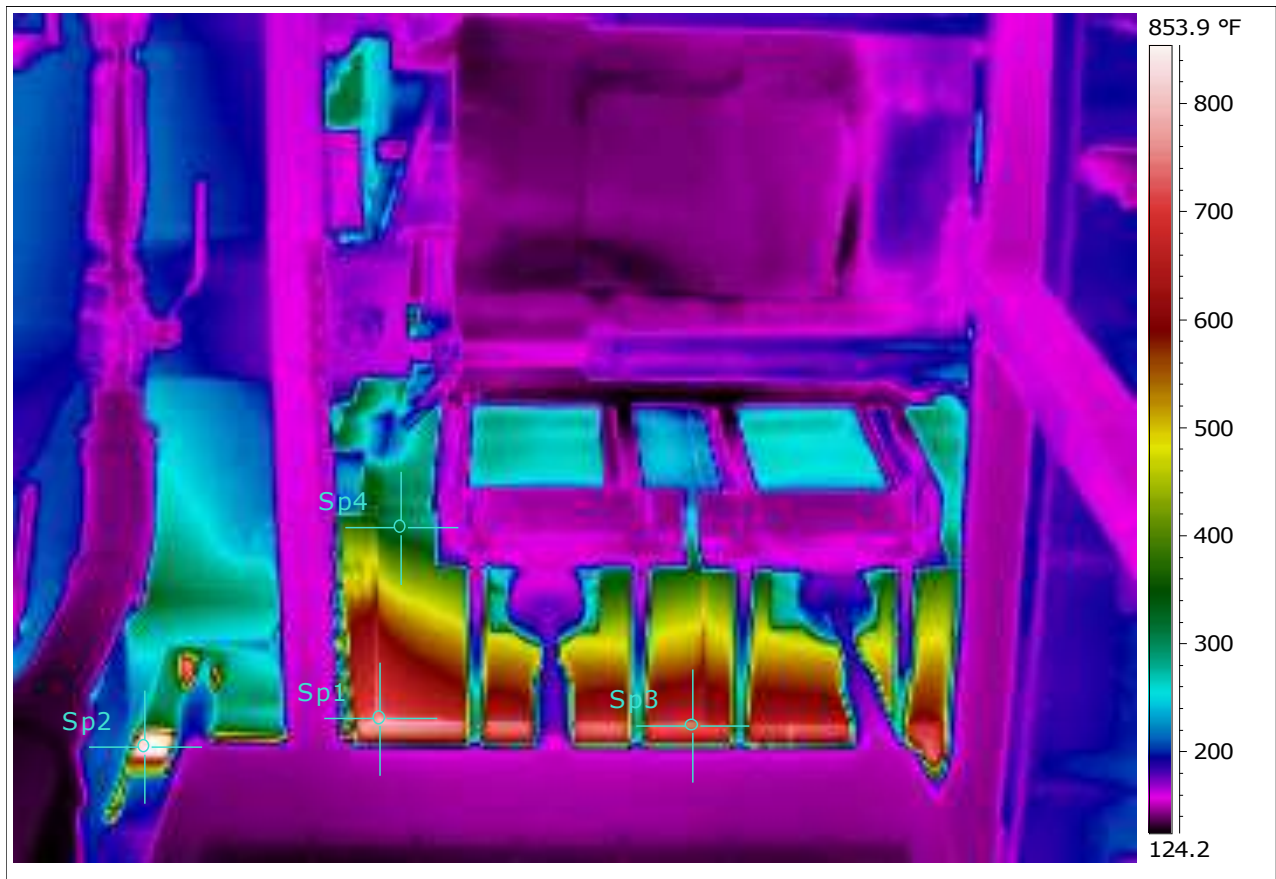
[Report Preparer's Name] Matt Cortelli



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



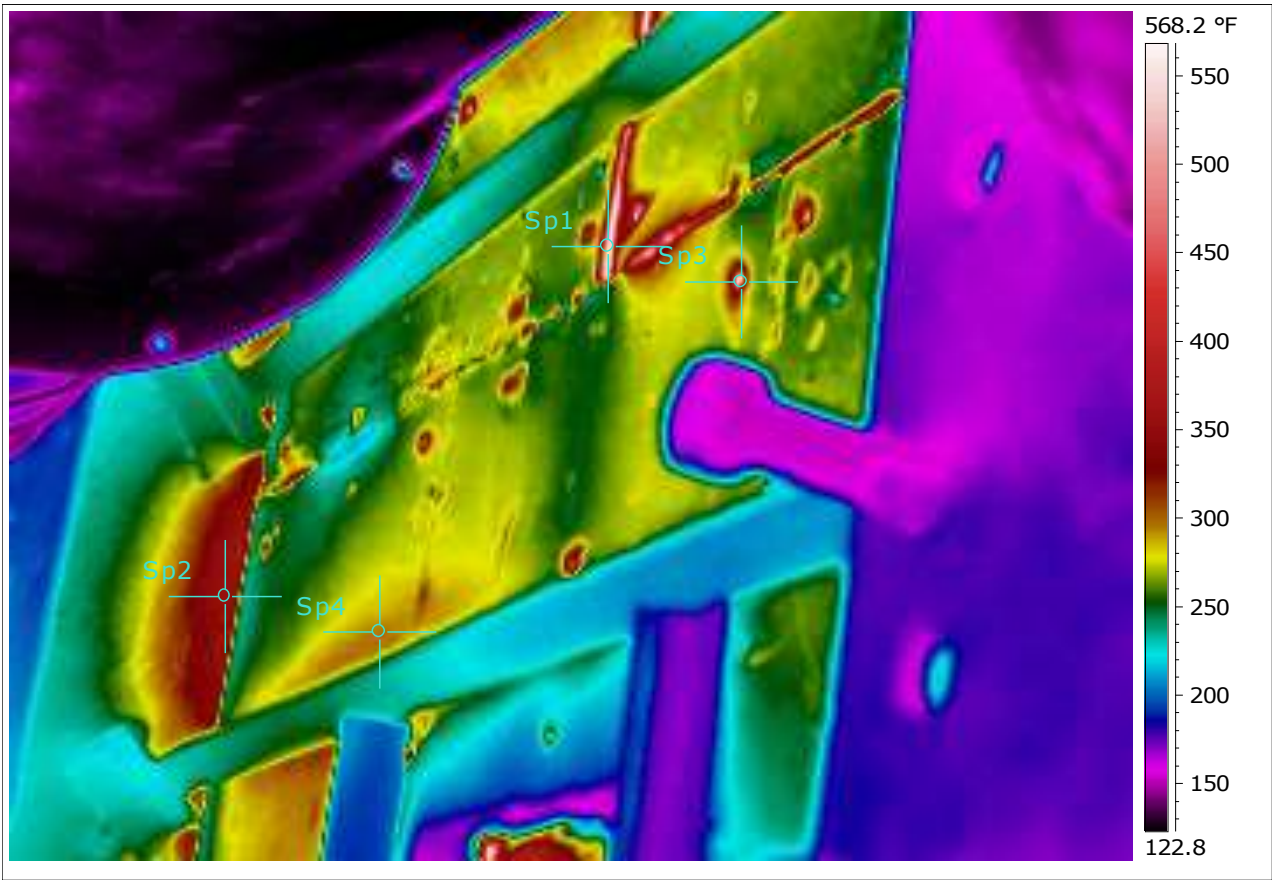
File name	FLIR0079.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	806.8 °F
Sp2 Temperature	857.0 °F
Sp3 Temperature	738.4 °F
Sp4 Temperature	314.0 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



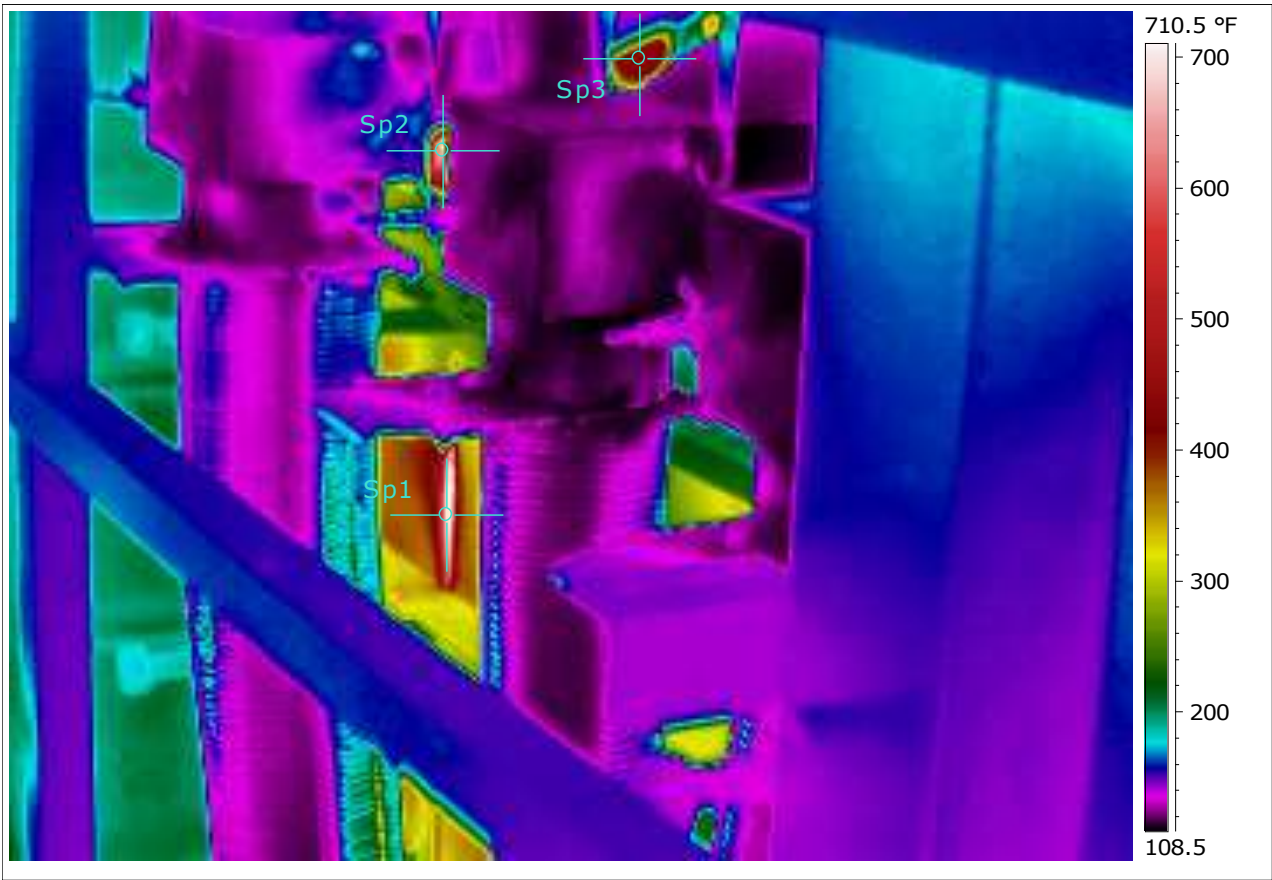
File name	FLIR0080.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	560.4 °F
Sp2 Temperature	352.3 °F
Sp3 Temperature	503.4 °F
Sp4 Temperature	294.0 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



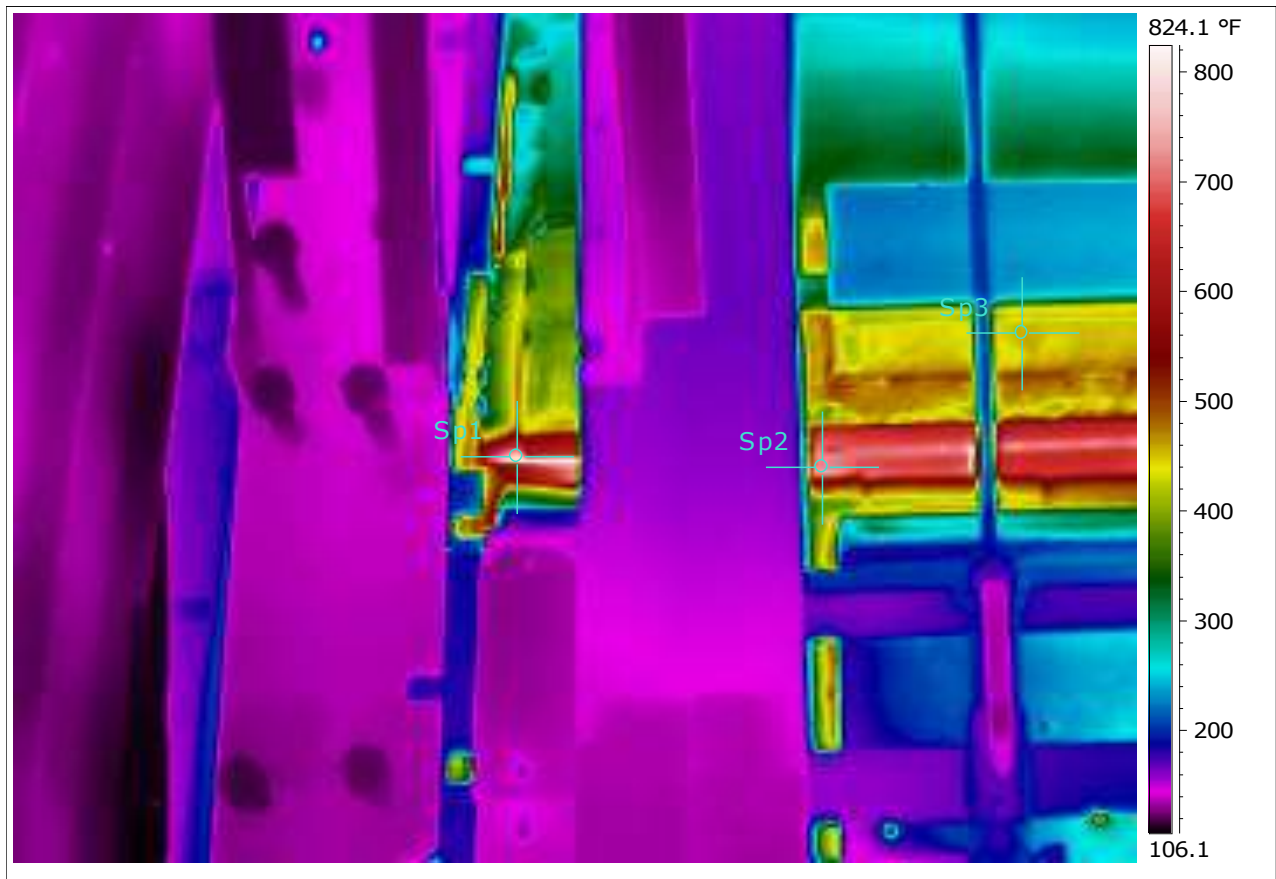
File name	FLIR0082.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	704.5 °F
Sp2 Temperature	670.6 °F
Sp3 Temperature	431.5 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



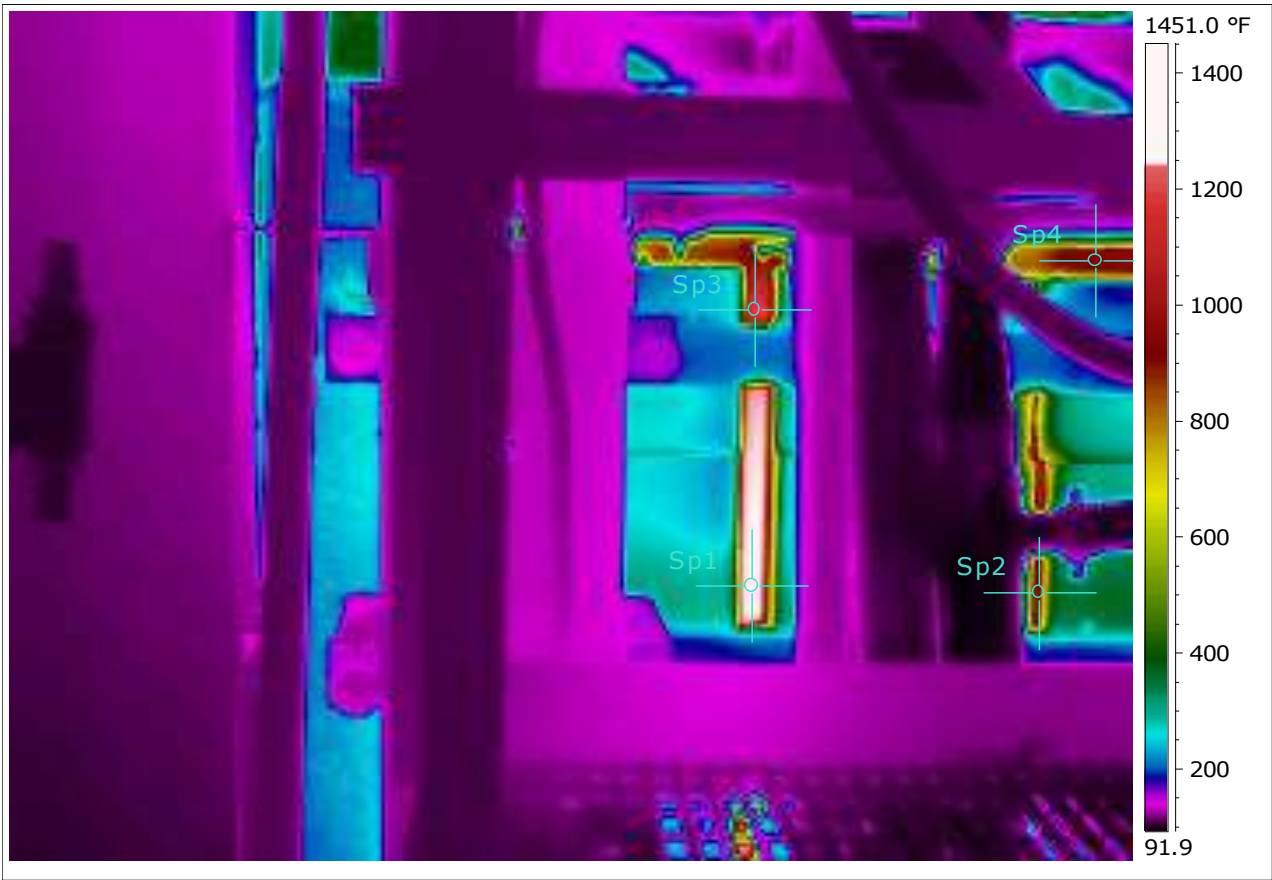
File name	FLIR0084.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	815.0 °F
Sp2 Temperature	724.1 °F
Sp3 Temperature	453.8 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



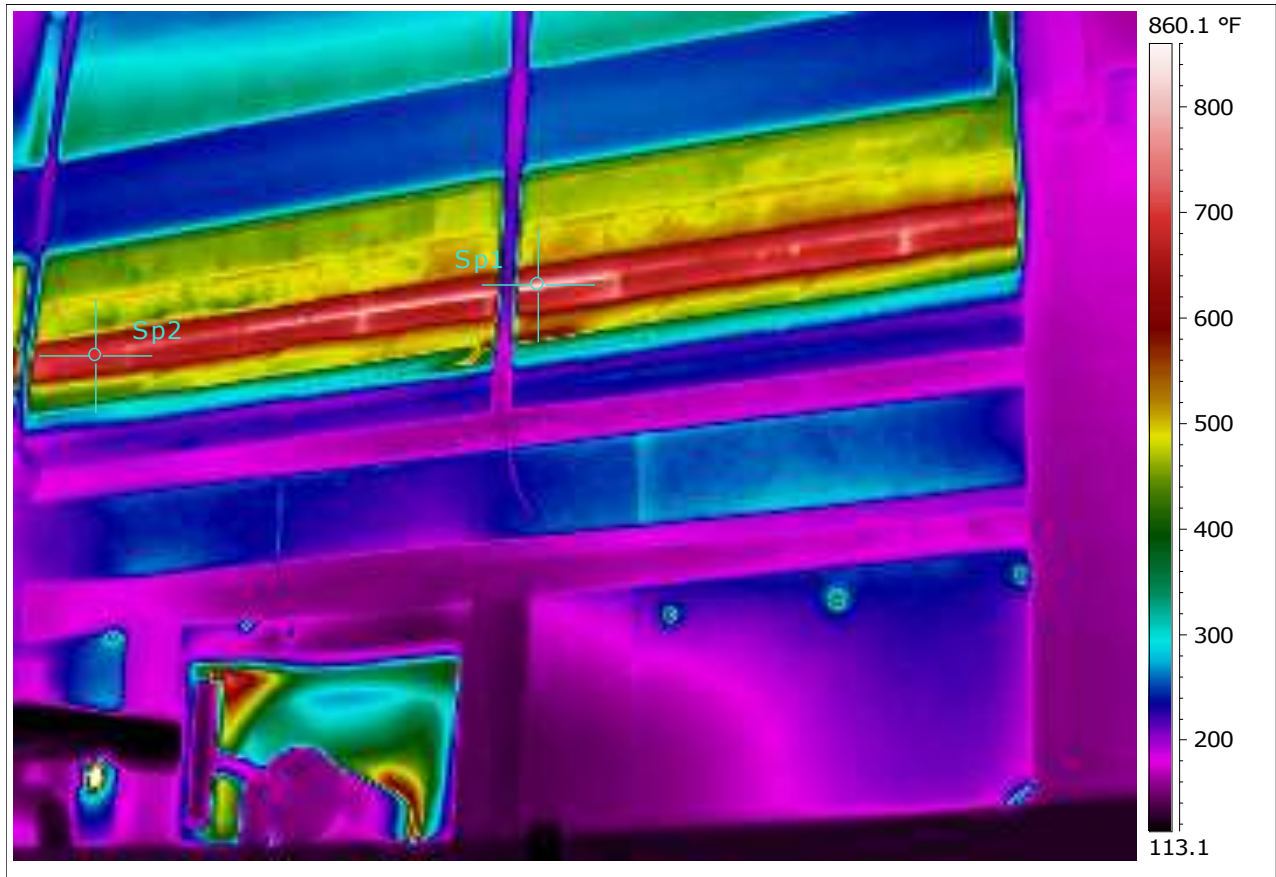
File name	FLIR0085.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	887.9 °F
Sp3 Temperature	1183.1 °F
Sp4 Temperature	937.8 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



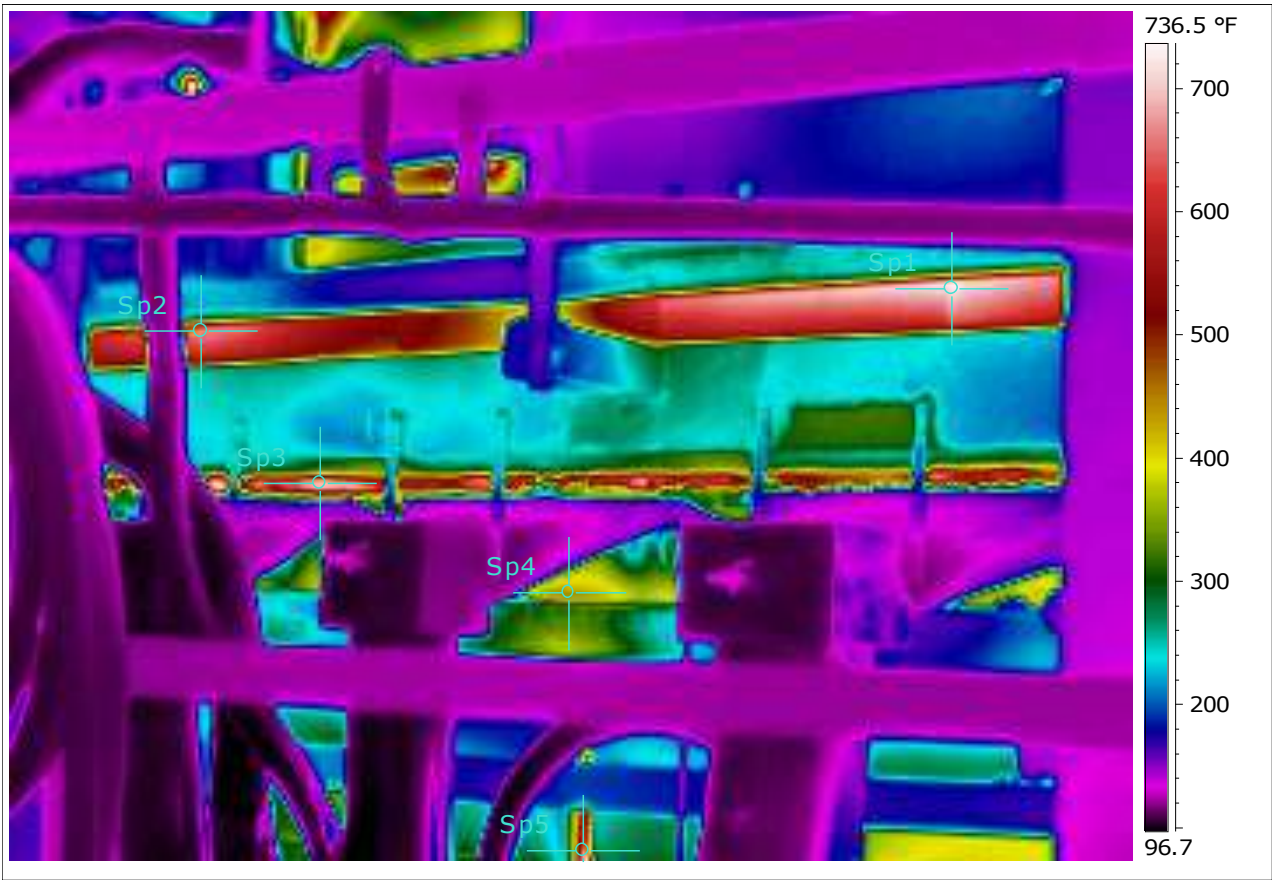
File name	FLIR0086.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	854.8 °F
Sp2 Temperature	691.7 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



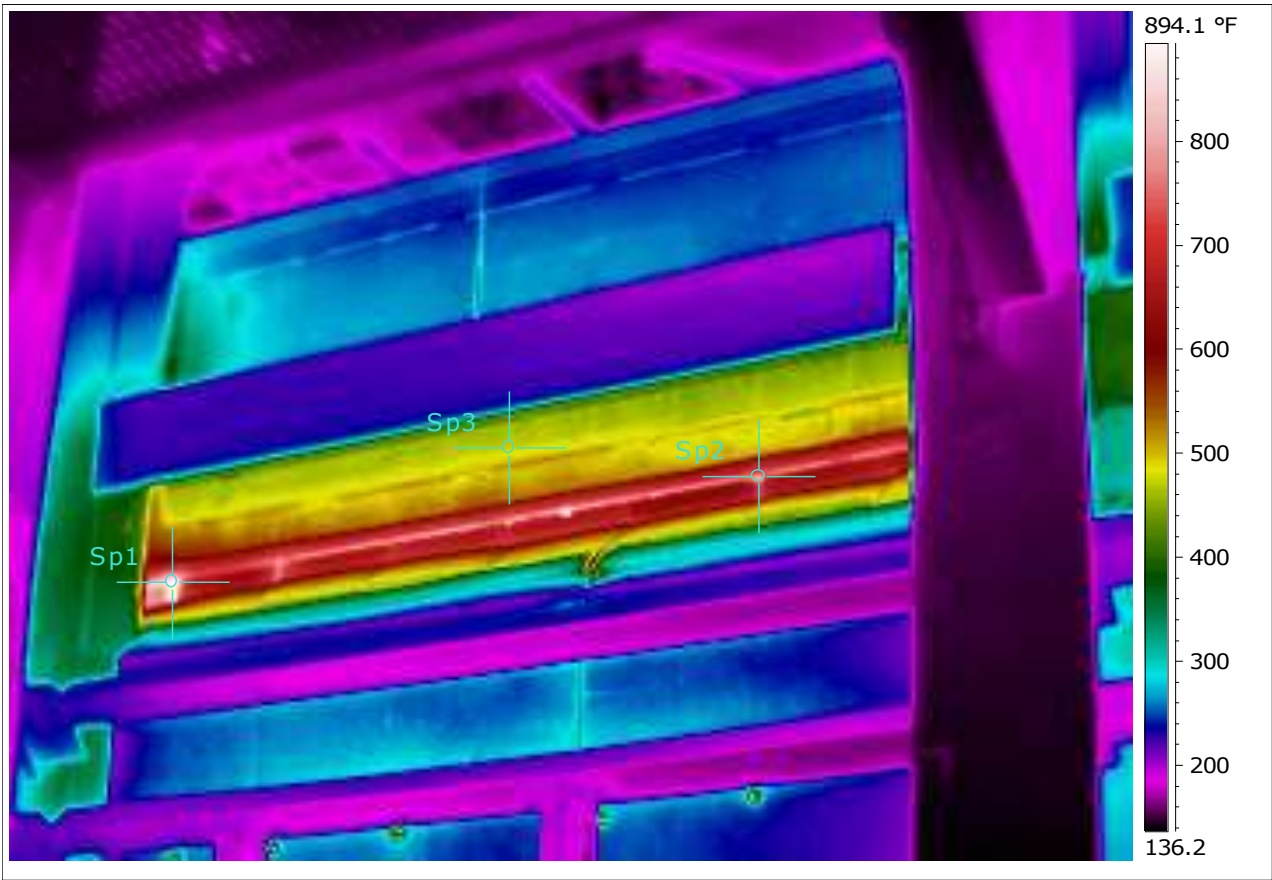
File name	FLIR0087.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	725.6 °F
Sp2 Temperature	660.7 °F
Sp3 Temperature	702.4 °F
Sp4 Temperature	441.2 °F
Sp5 Temperature	657.8 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



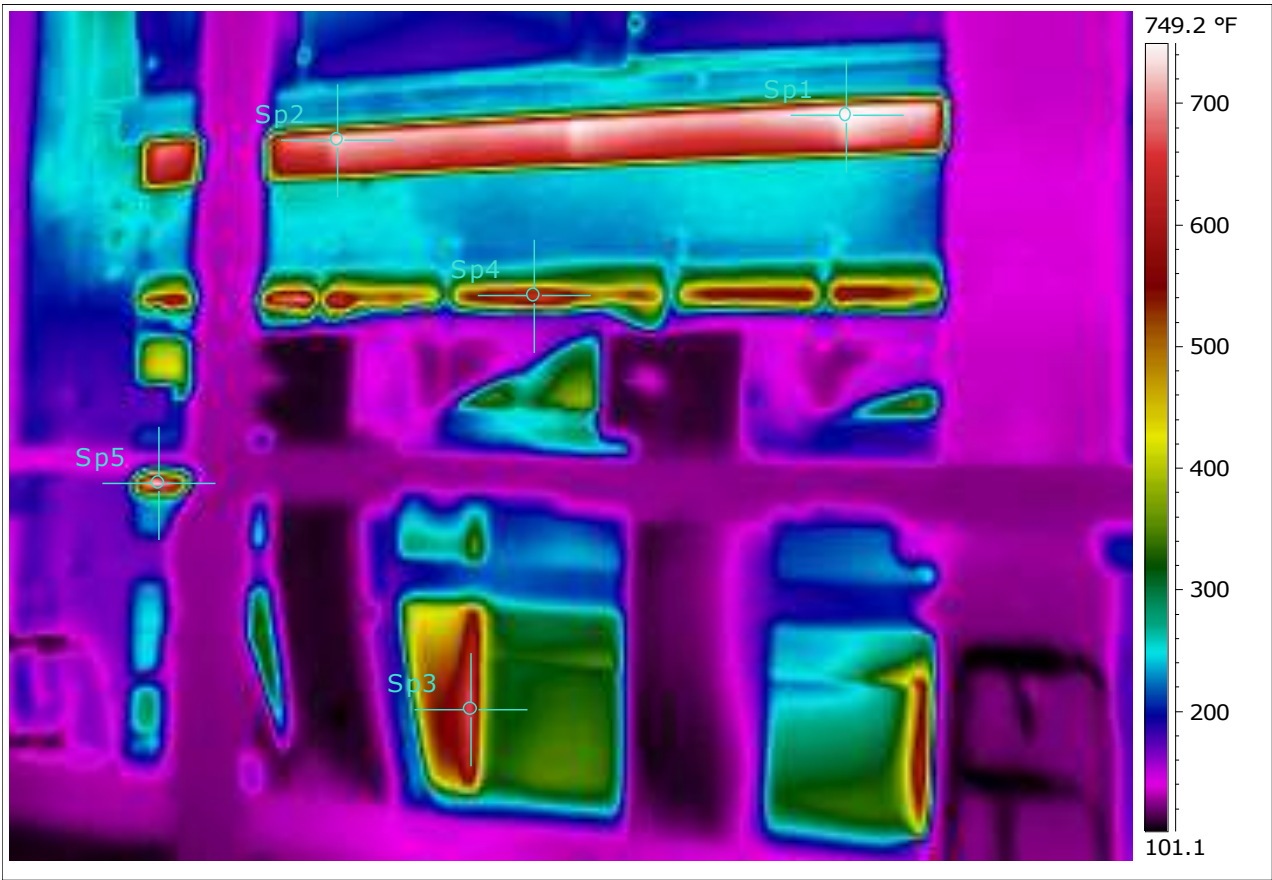
File name	FLIR0088.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	1006.3 °F
Sp2 Temperature	805.4 °F
Sp3 Temperature	473.2 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



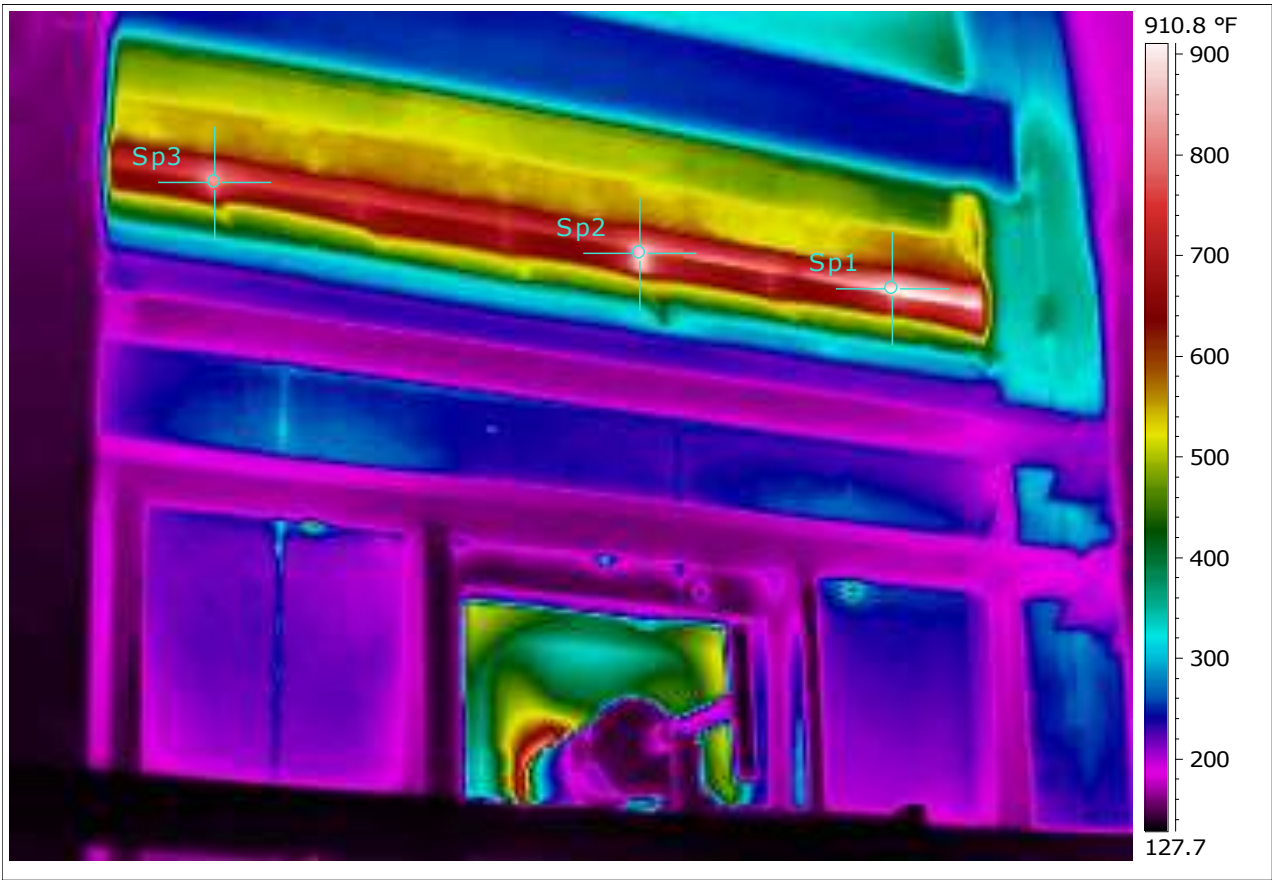
File name	FLIR0089.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	761.6 °F
Sp2 Temperature	730.7 °F
Sp3 Temperature	662.1 °F
Sp4 Temperature	646.2 °F
Sp5 Temperature	726.2 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



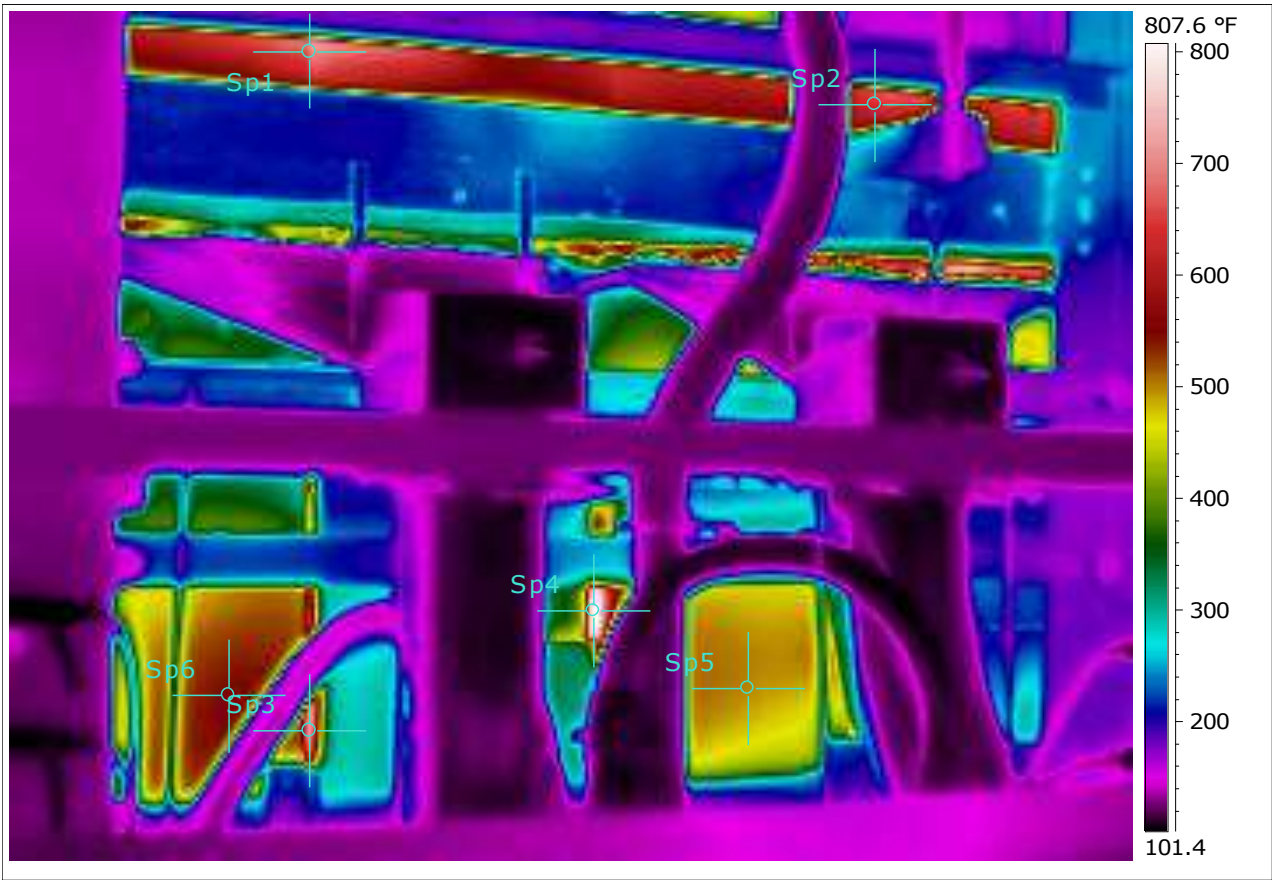
File name	FLIR0090.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	908.1 °F
Sp2 Temperature	900.5 °F
Sp3 Temperature	853.7 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



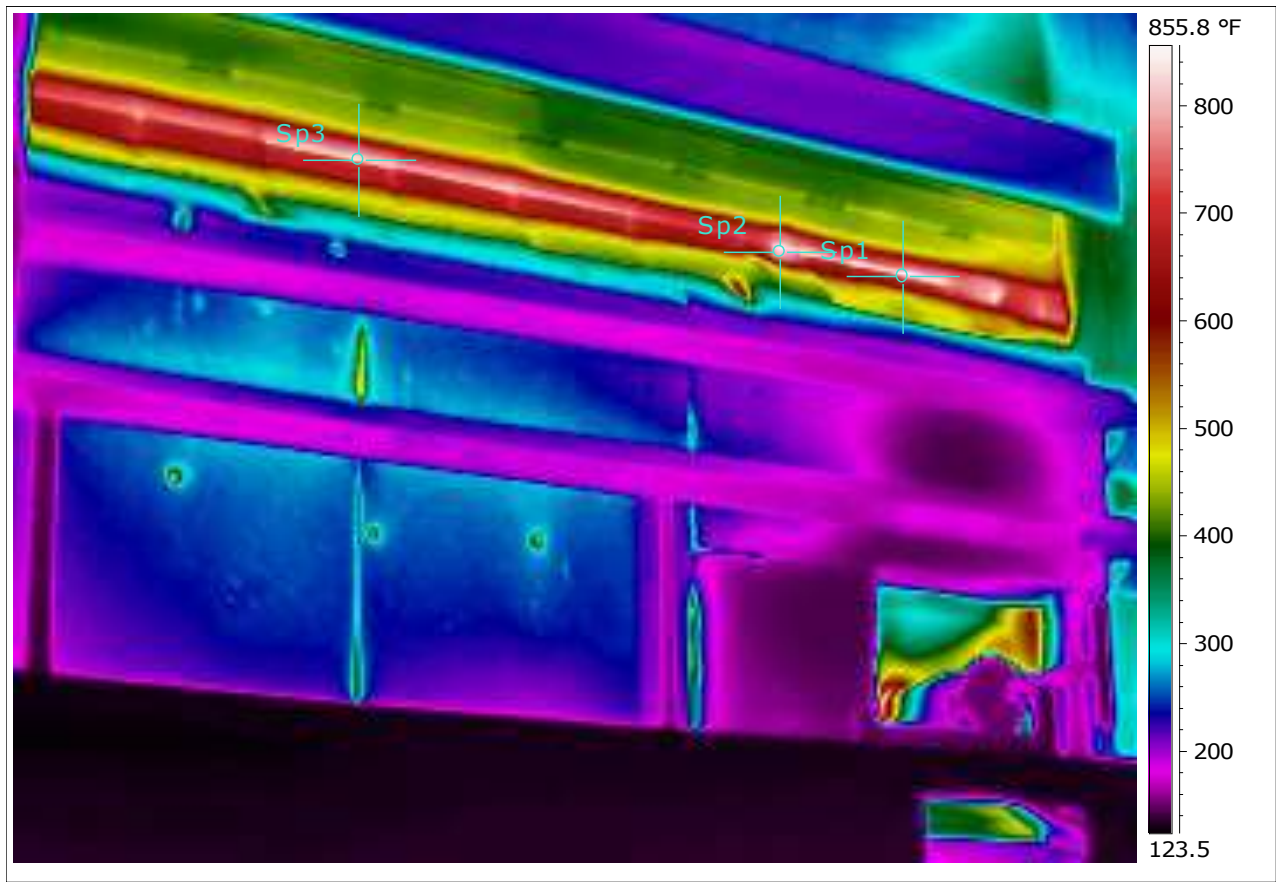
File name	FLIR0091.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	681.1 °F
Sp2 Temperature	633.8 °F
Sp3 Temperature	718.3 °F
Sp4 Temperature	832.3 °F
Sp5 Temperature	495.0 °F
Sp6 Temperature	544.1 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



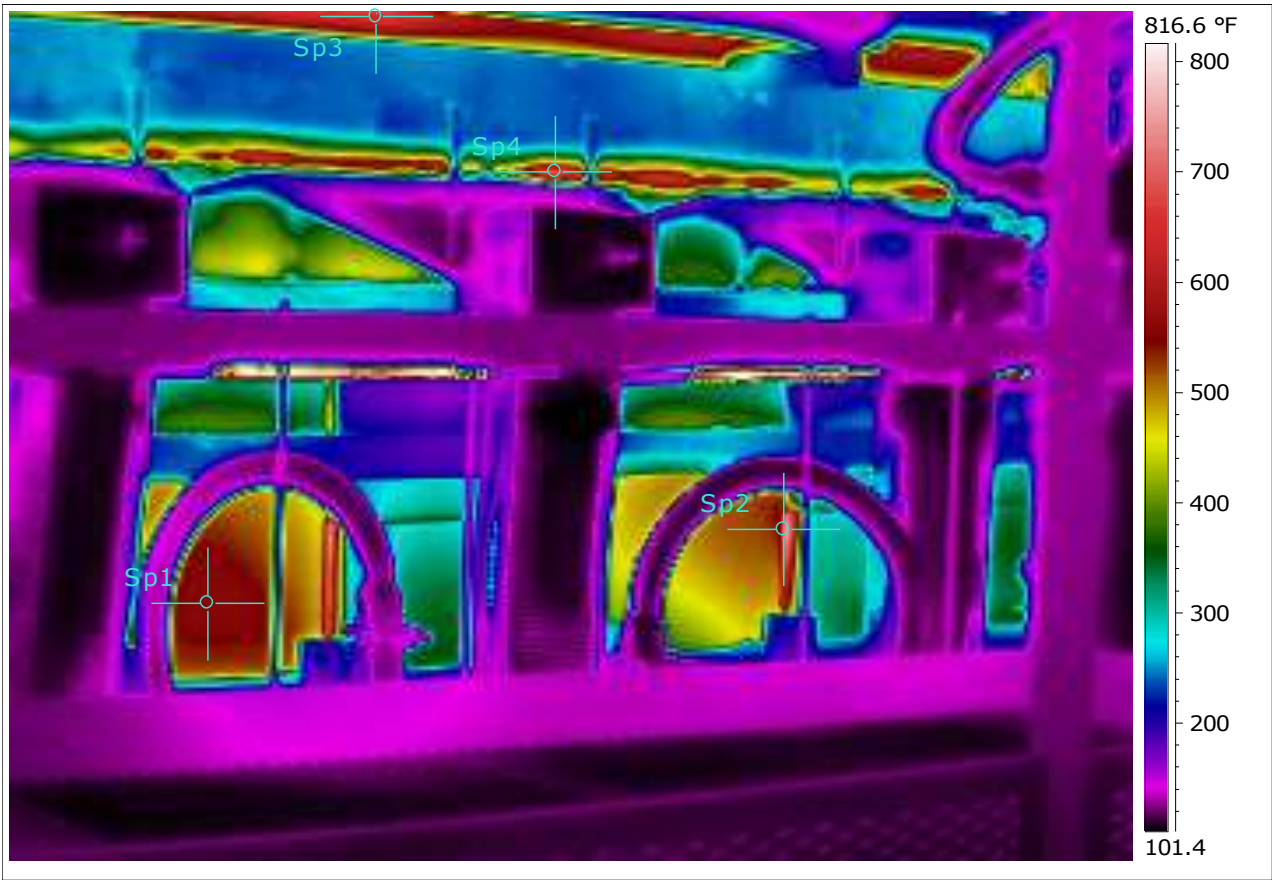
File name	FLIR0092.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	778.5 °F
Sp2 Temperature	812.4 °F
Sp3 Temperature	841.4 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



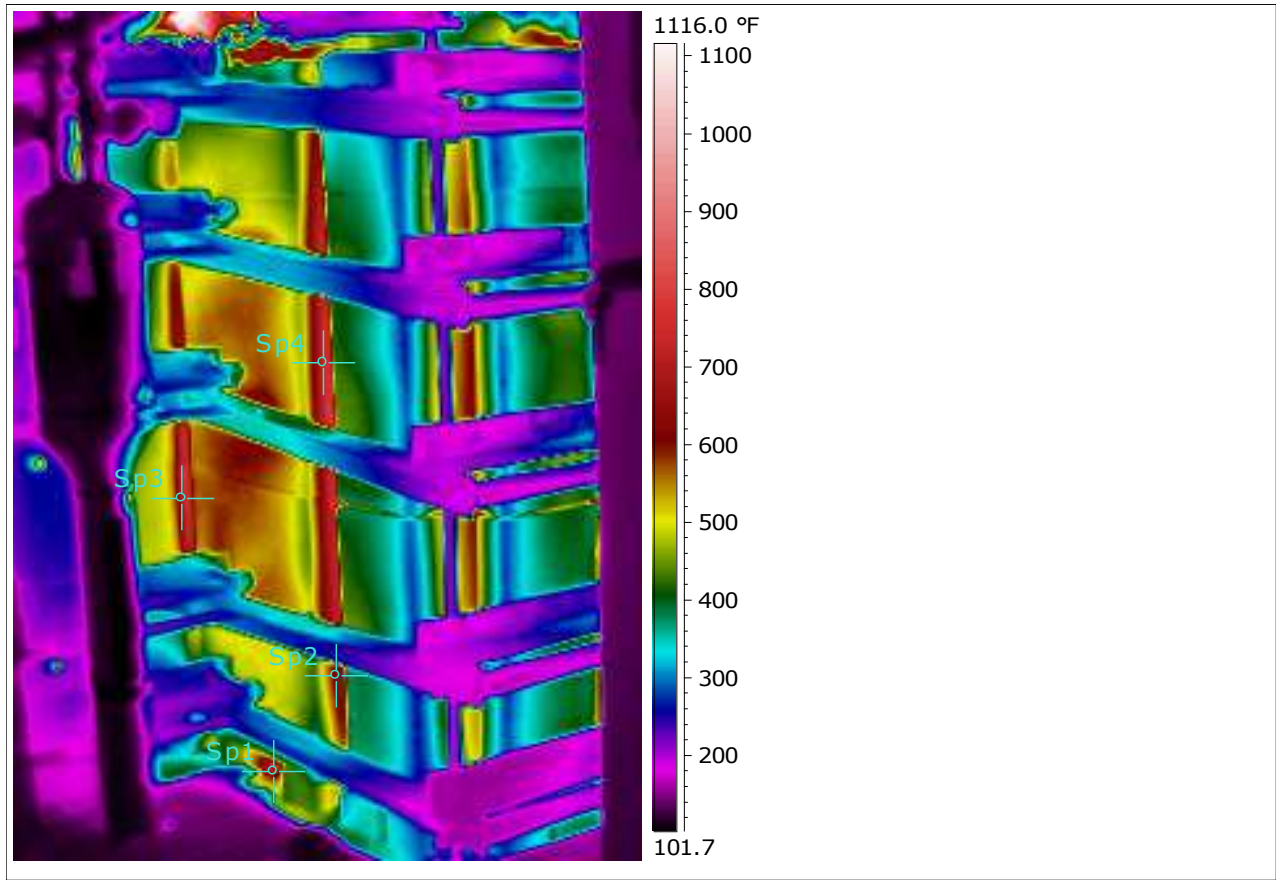
File name	FLIR0093.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	558.5 °F
Sp2 Temperature	703.9 °F
Sp3 Temperature	653.4 °F
Sp4 Temperature	681.9 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



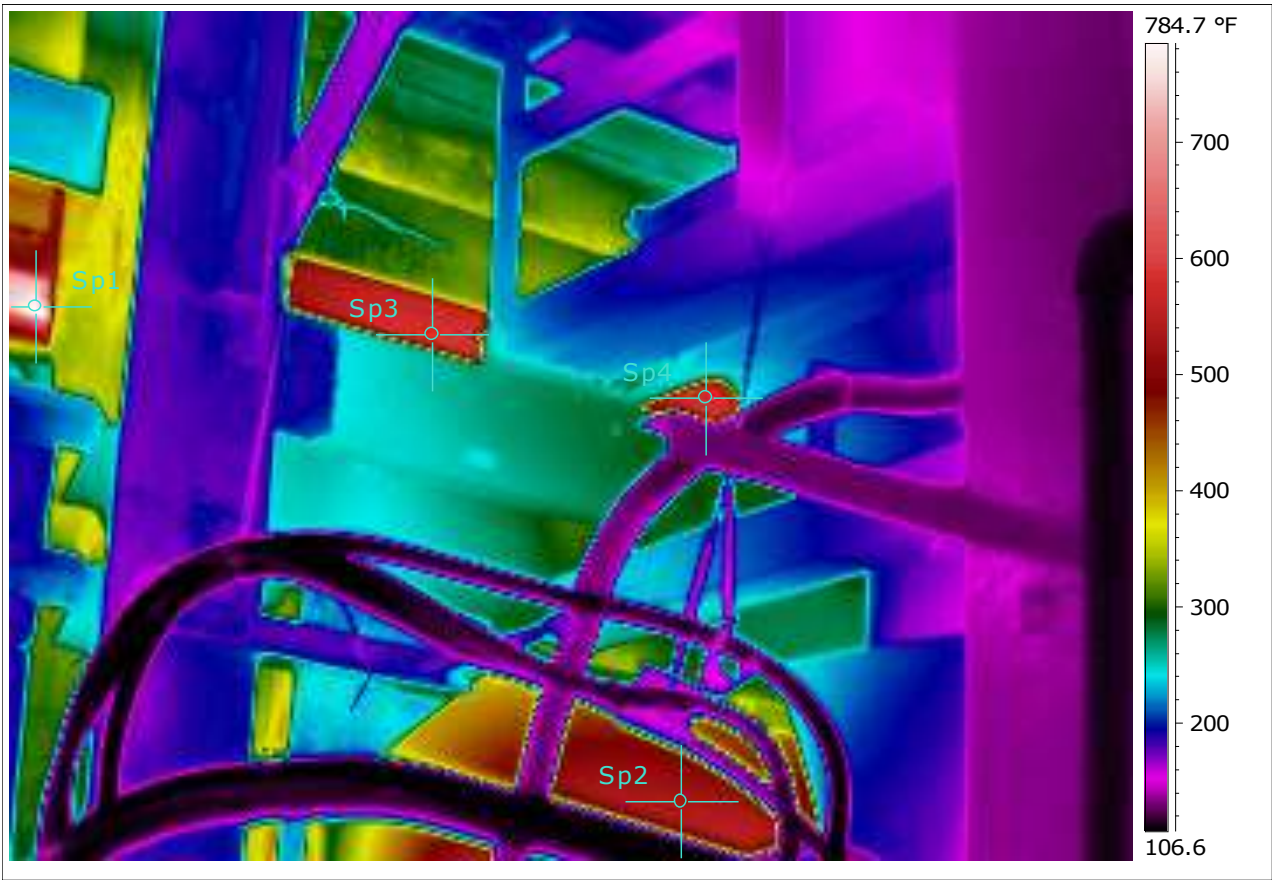
File name	FLIR0094.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	694.4 °F
Sp2 Temperature	628.9 °F
Sp3 Temperature	705.5 °F
Sp4 Temperature	731.6 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



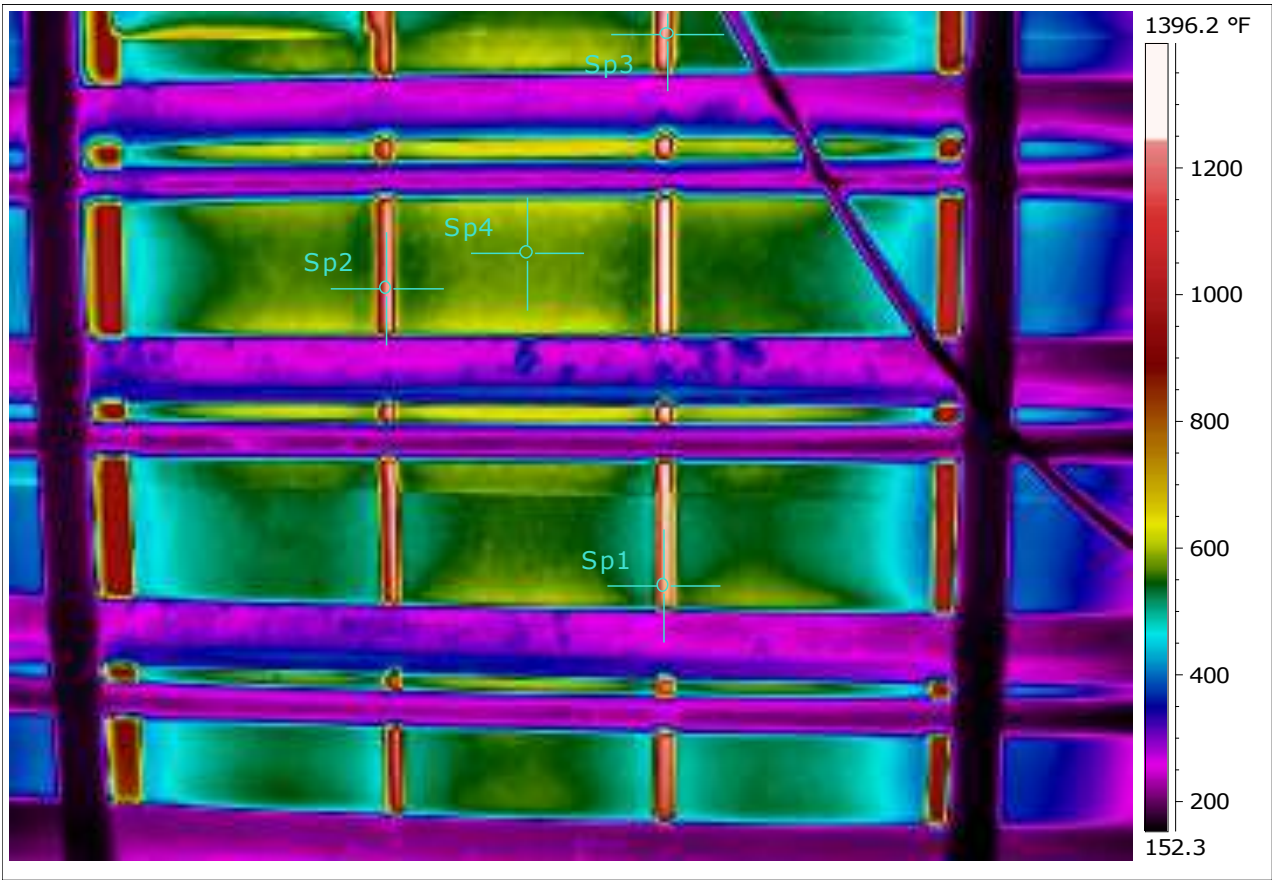
File name	FLIR0095.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	810.2 °F
Sp2 Temperature	532.2 °F
Sp3 Temperature	580.6 °F
Sp4 Temperature	584.0 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



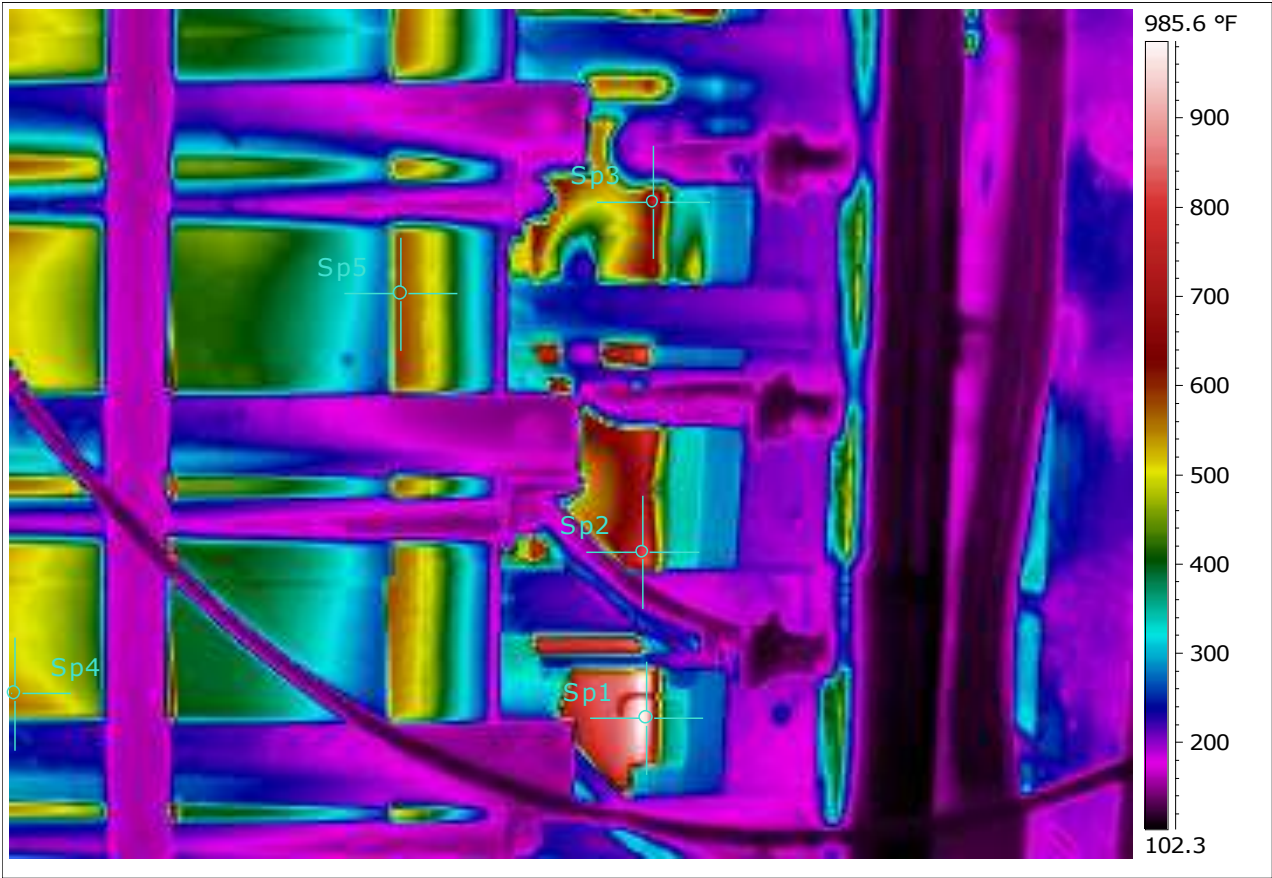
File name	FLIR0096.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	>1238.2 °F
Sp3 Temperature	>1238.2 °F
Sp4 Temperature	568.7 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



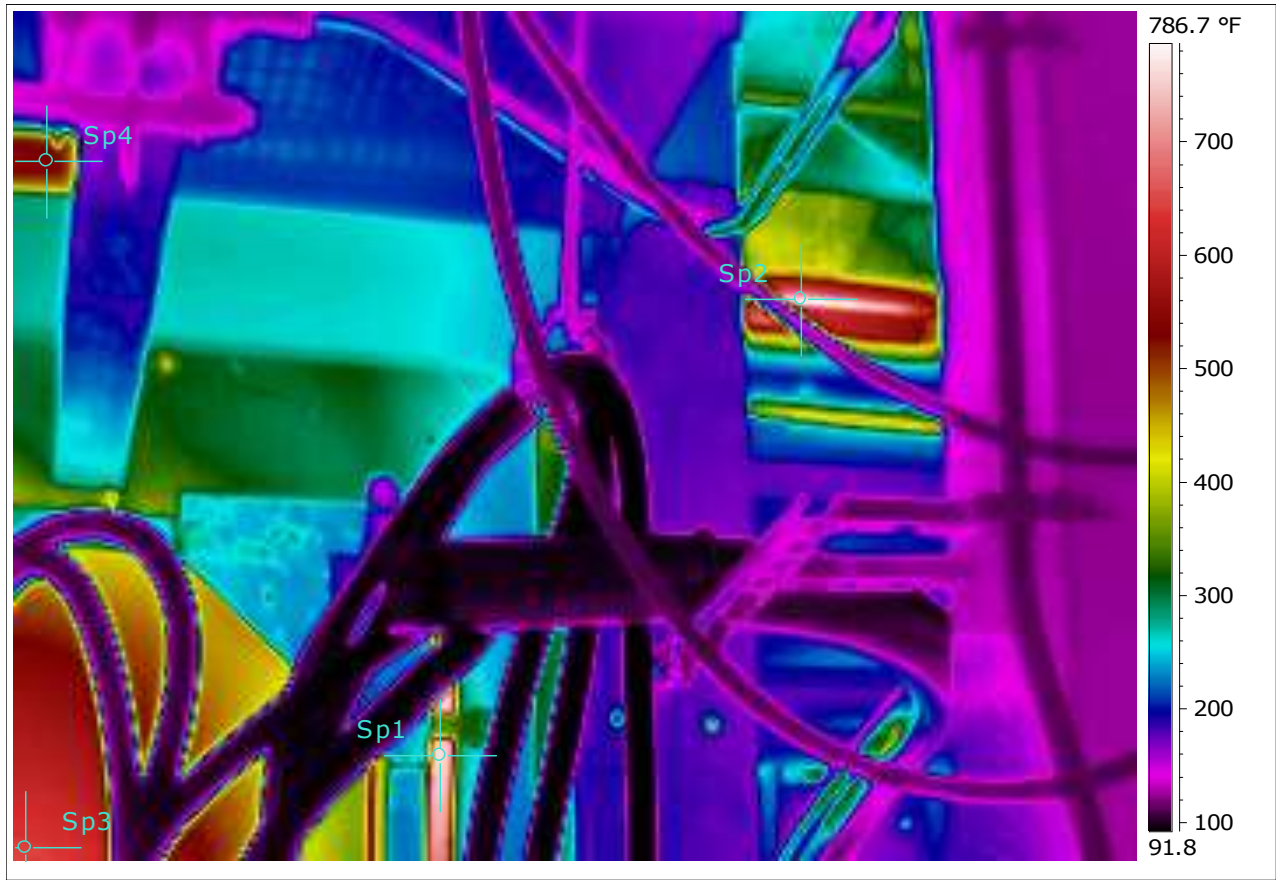
File name	FLIR0097.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	950.1 °F
Sp2 Temperature	809.7 °F
Sp3 Temperature	748.1 °F
Sp4 Temperature	540.2 °F
Sp5 Temperature	577.2 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



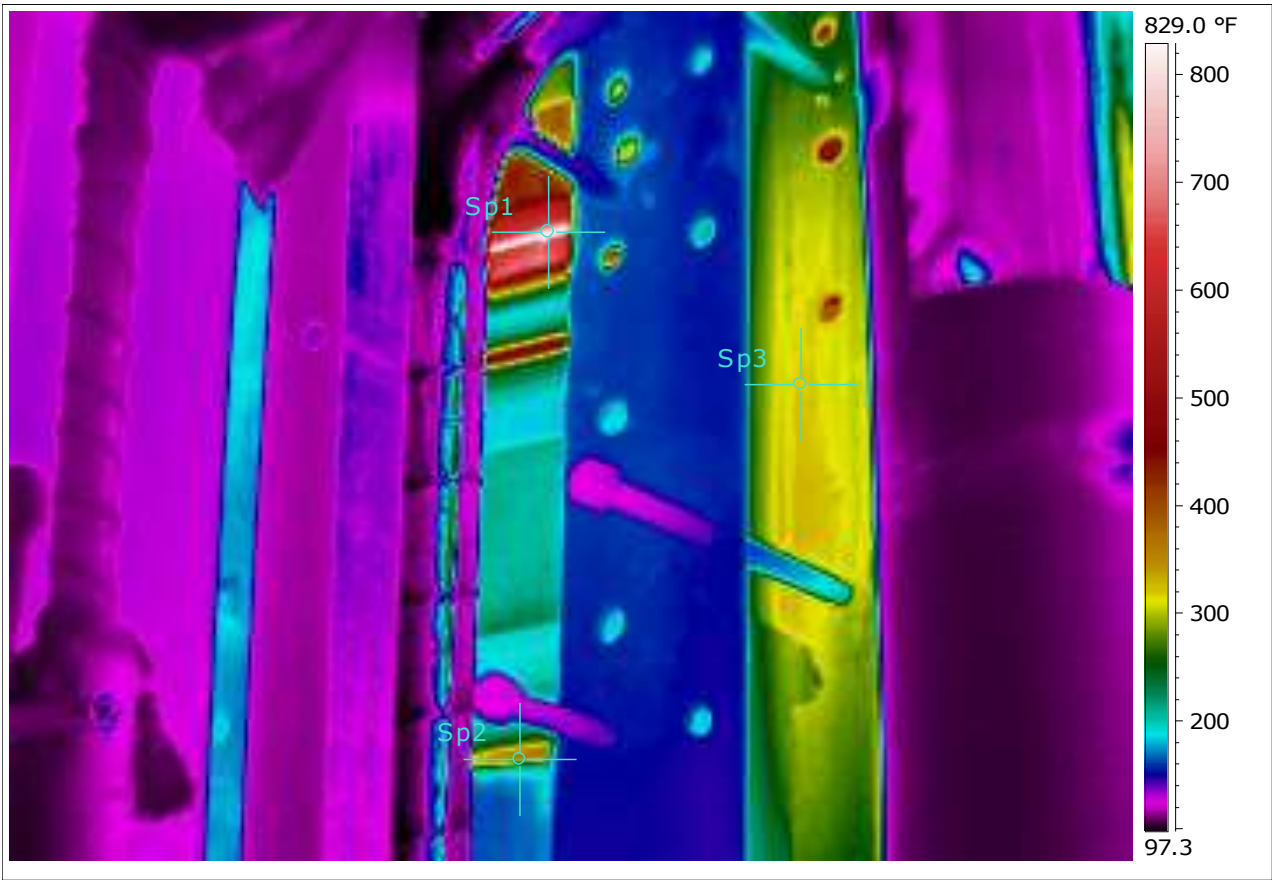
File name	FLIR0098.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	761.3 °F
Sp2 Temperature	804.7 °F
Sp3 Temperature	643.4 °F
Sp4 Temperature	529.3 °F



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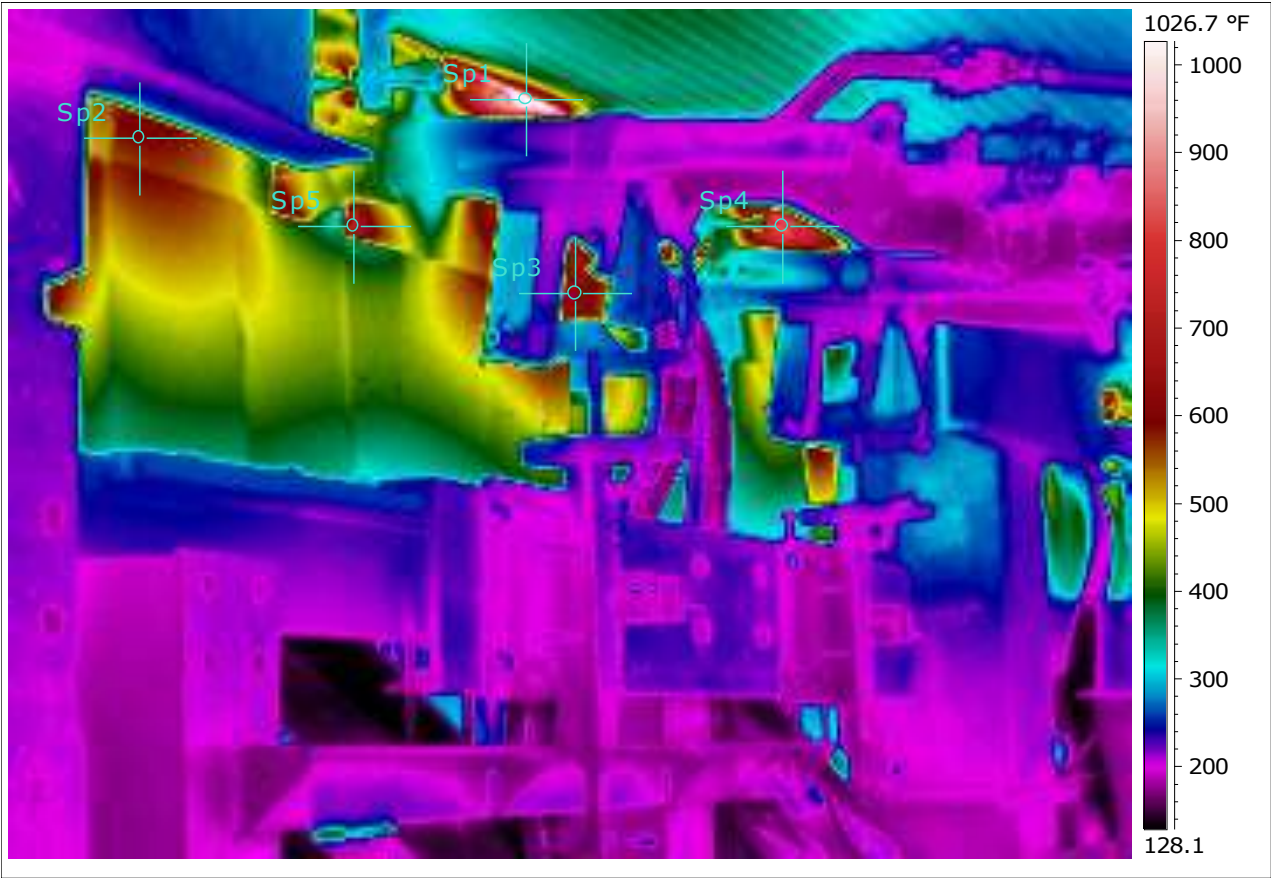
CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



File name	FLIR0099.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	857.5 °F
Sp2 Temperature	341.0 °F
Sp3 Temperature	317.4 °F

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Melter- Left Side



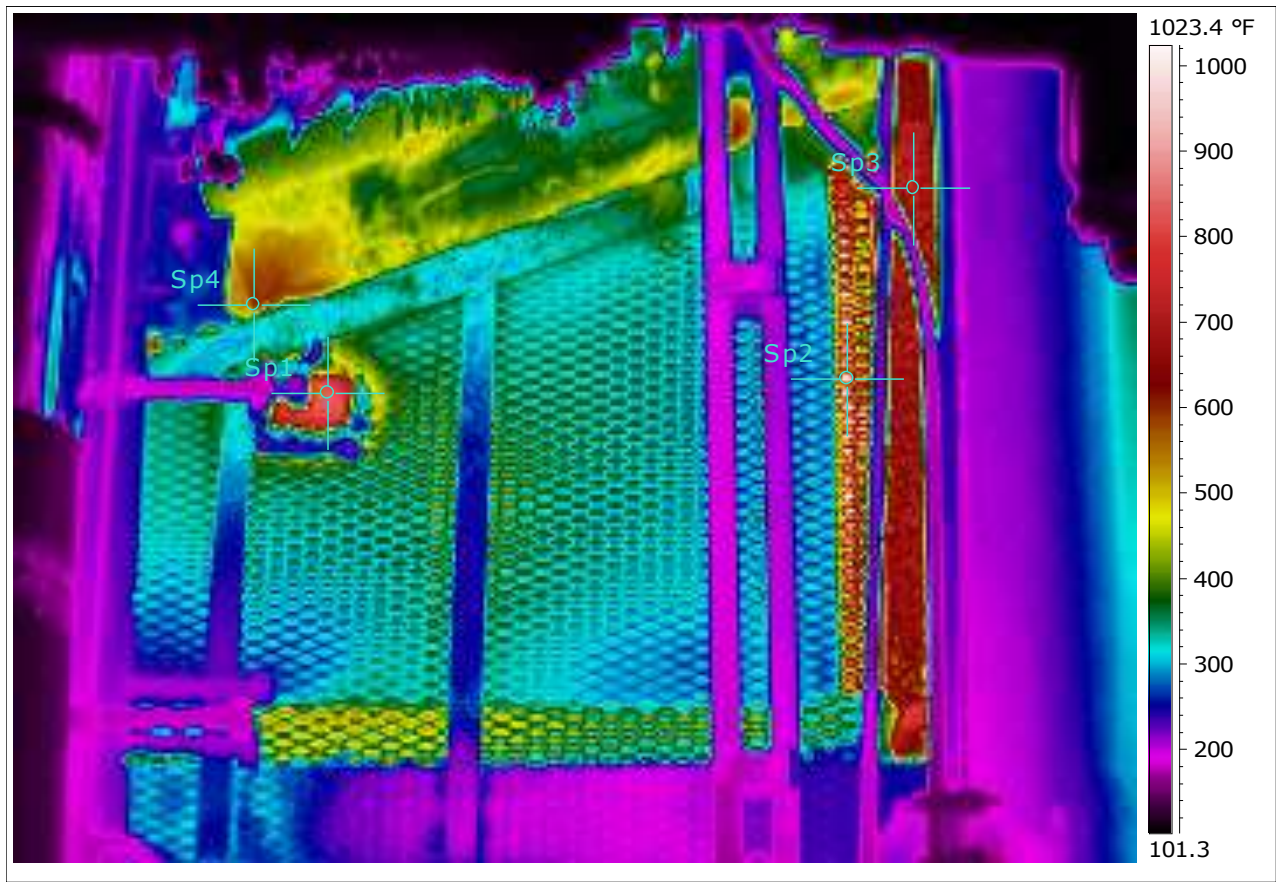
File name	FLIR0101.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	1058.9 °F
Sp2 Temperature	587.5 °F
Sp3 Temperature	618.0 °F
Sp4 Temperature	831.7 °F
Sp5 Temperature	723.4 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Left Regenerator



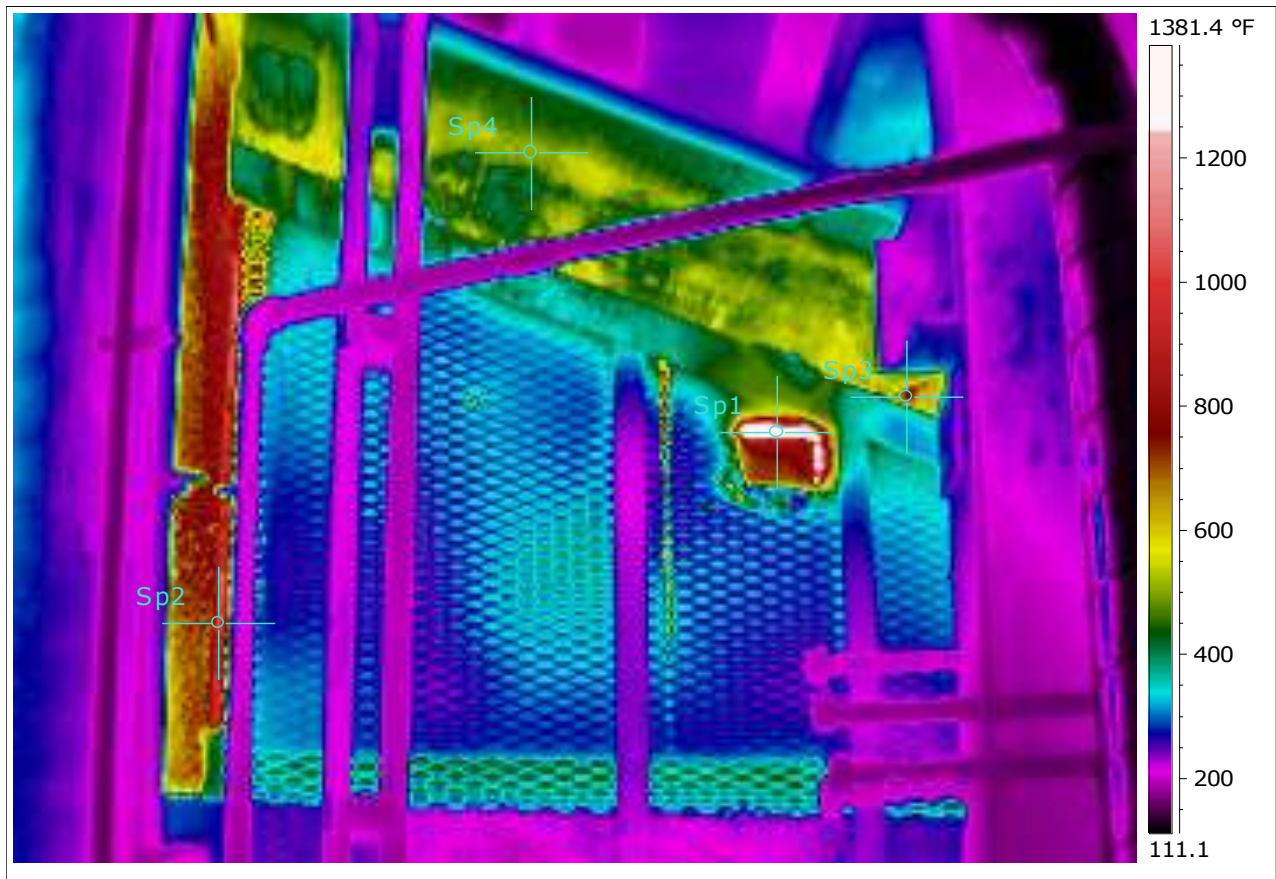
File name	FLIR0102.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	827.1 °F
Sp2 Temperature	1097.3 °F
Sp3 Temperature	708.7 °F
Sp4 Temperature	591.0 °F



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CERAMIC TECHNOLOGIES

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



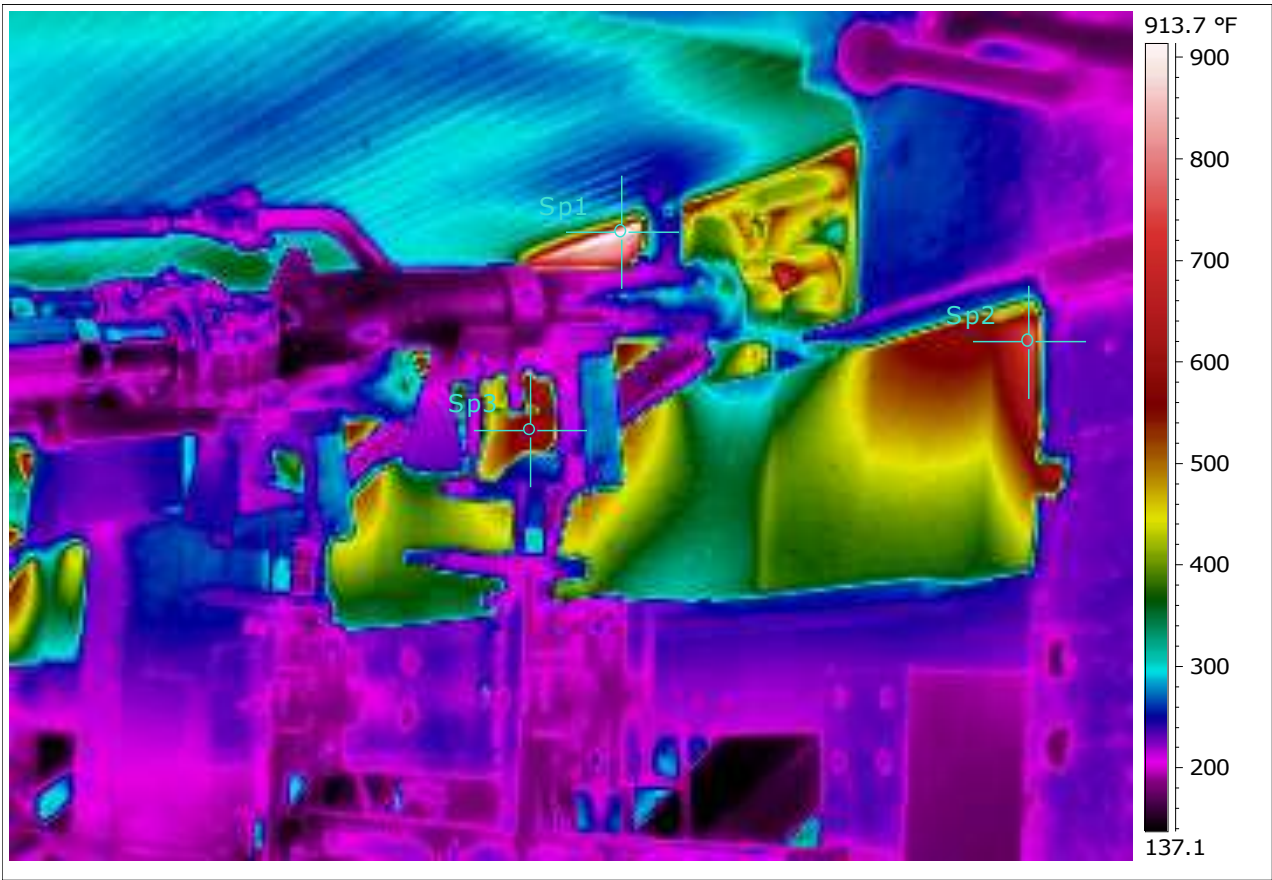
File name	FLIR0103.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	1034.8 °F
Sp3 Temperature	738.0 °F
Sp4 Temperature	509.2 °F



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CERAMIC TECHNOLOGIES

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



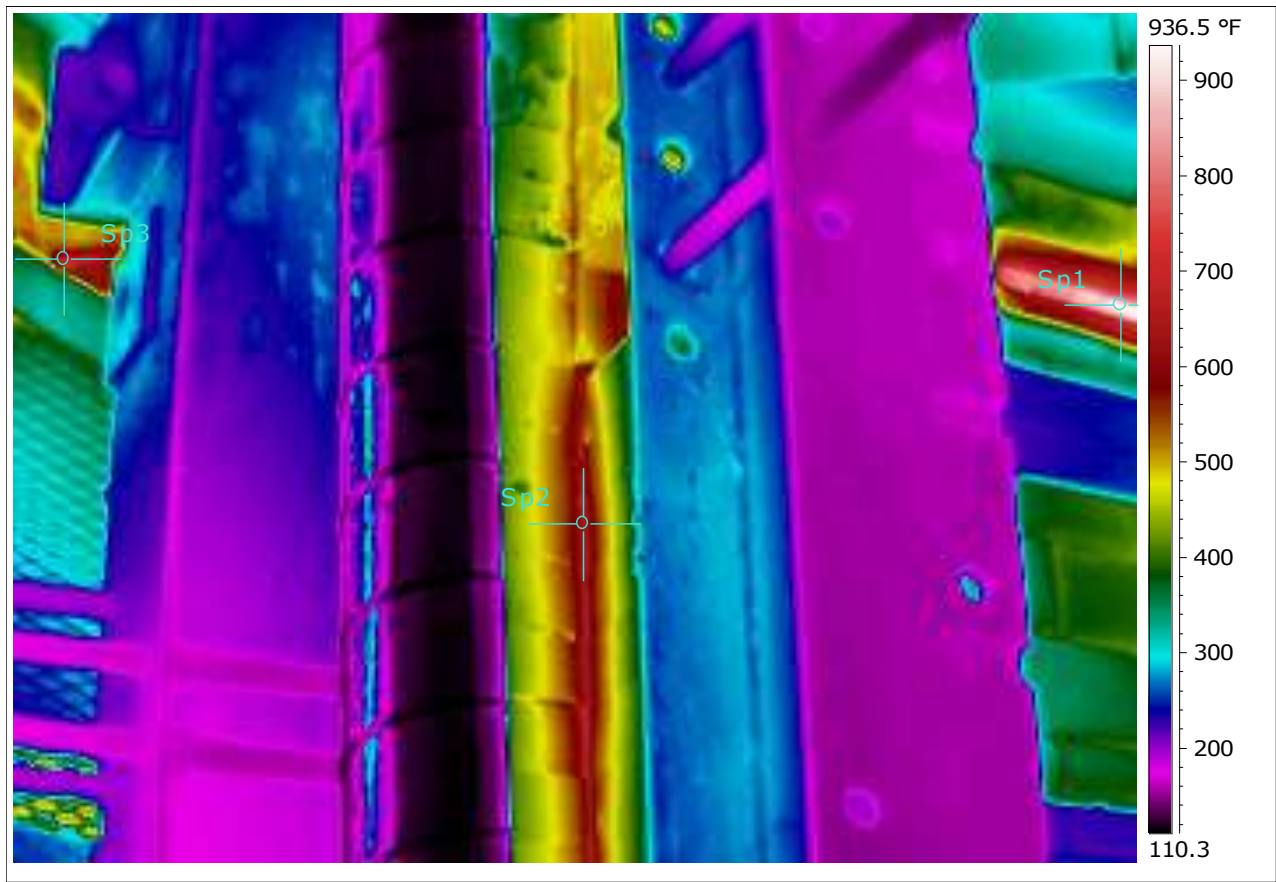
File name	FLIR0104.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	934.9 °F
Sp2 Temperature	745.2 °F
Sp3 Temperature	587.8 °F



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CERAMIC TECHNOLOGIES

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



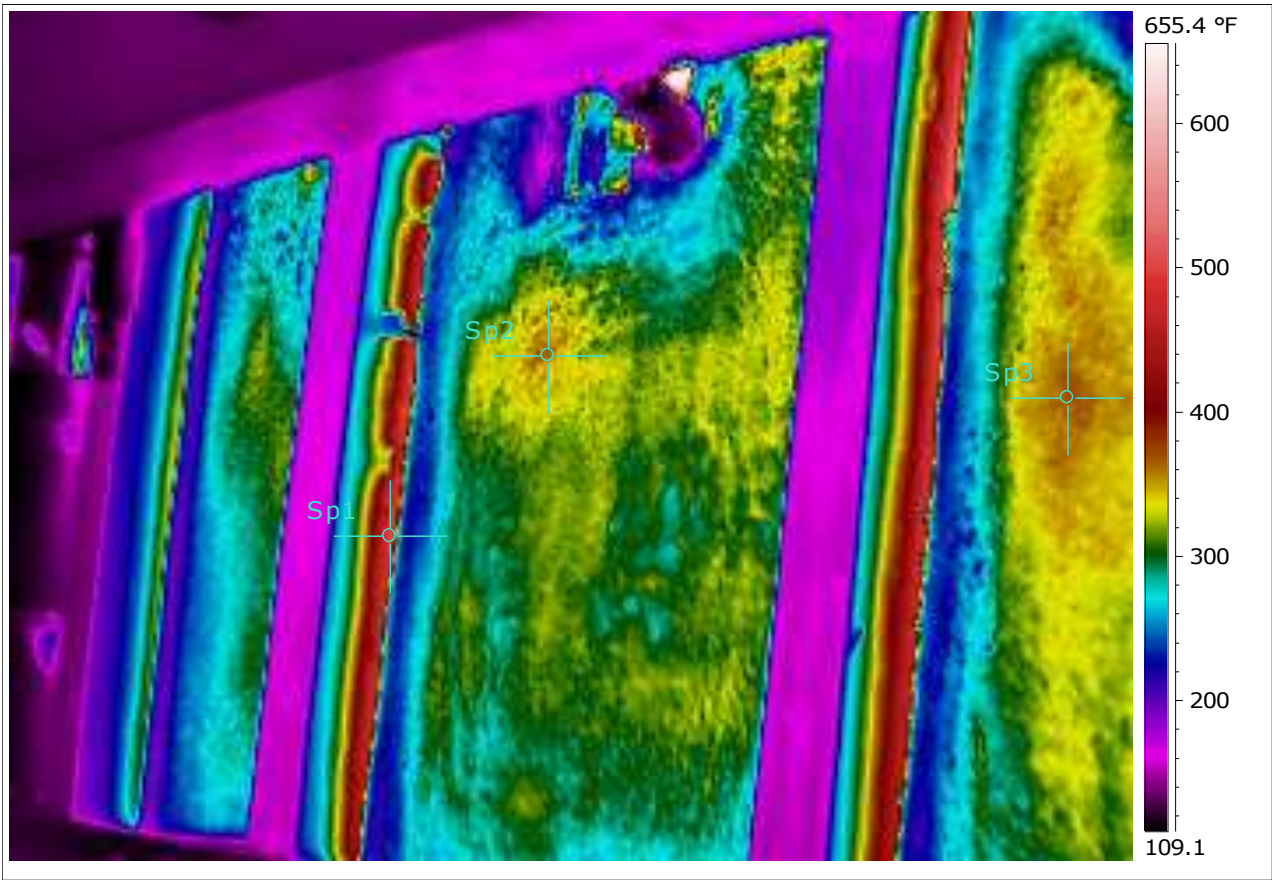
File name	FLIR0105.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	934.7 °F
Sp2 Temperature	642.8 °F
Sp3 Temperature	681.0 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Left Regenerator



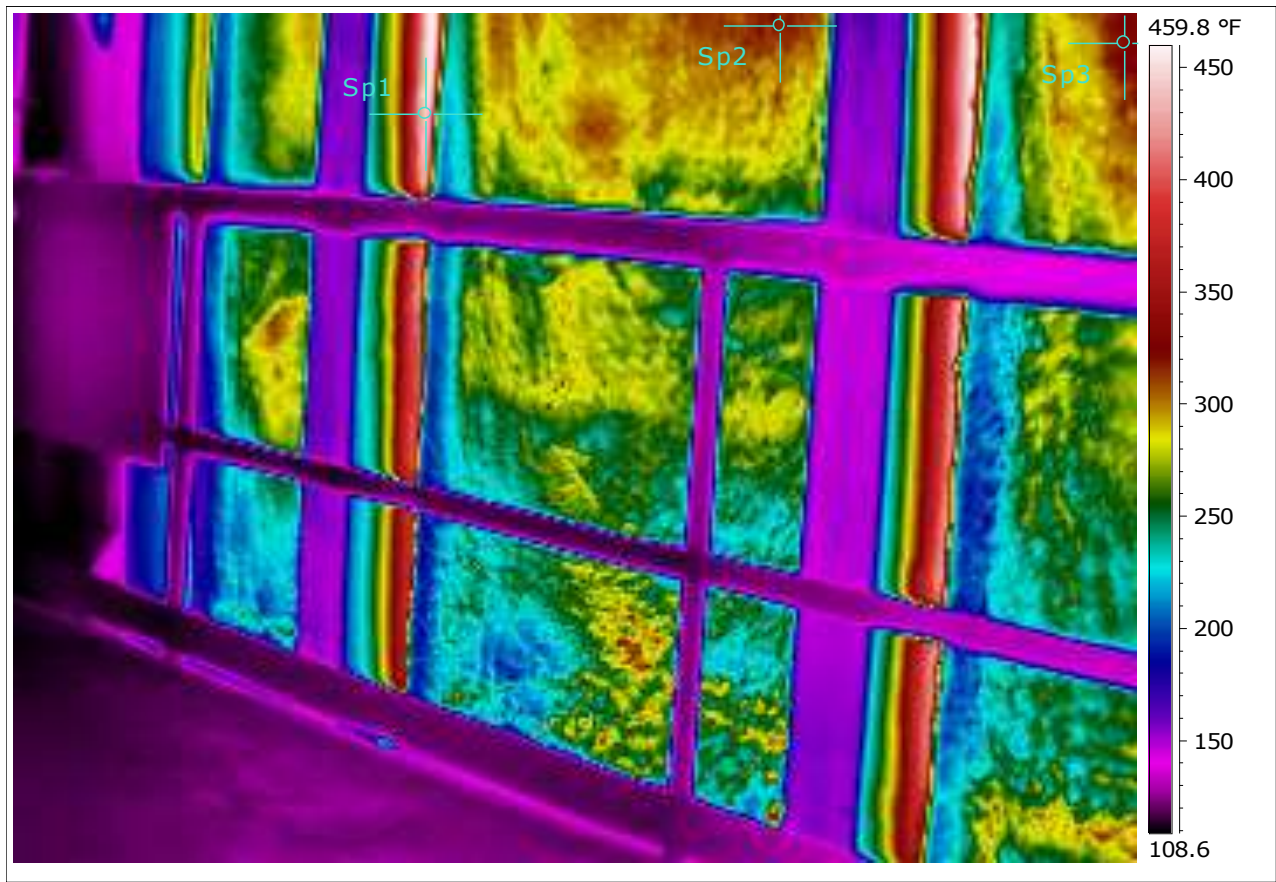
File name	FLIR0106.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	506.3 °F
Sp2 Temperature	371.8 °F
Sp3 Temperature	368.7 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Left Regenerator



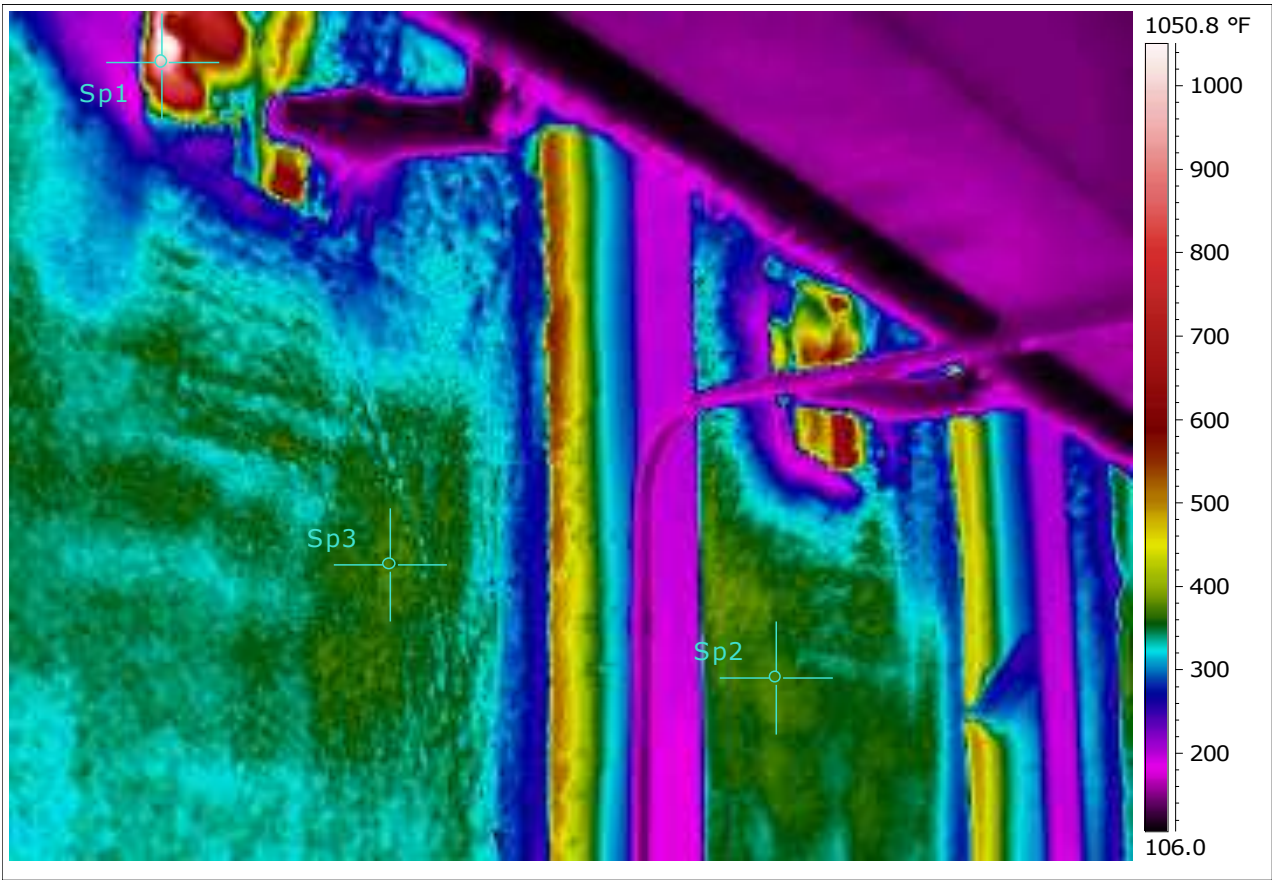
File name	FLIR0107.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	441.0 °F
Sp2 Temperature	315.0 °F
Sp3 Temperature	317.7 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Left Regenerator



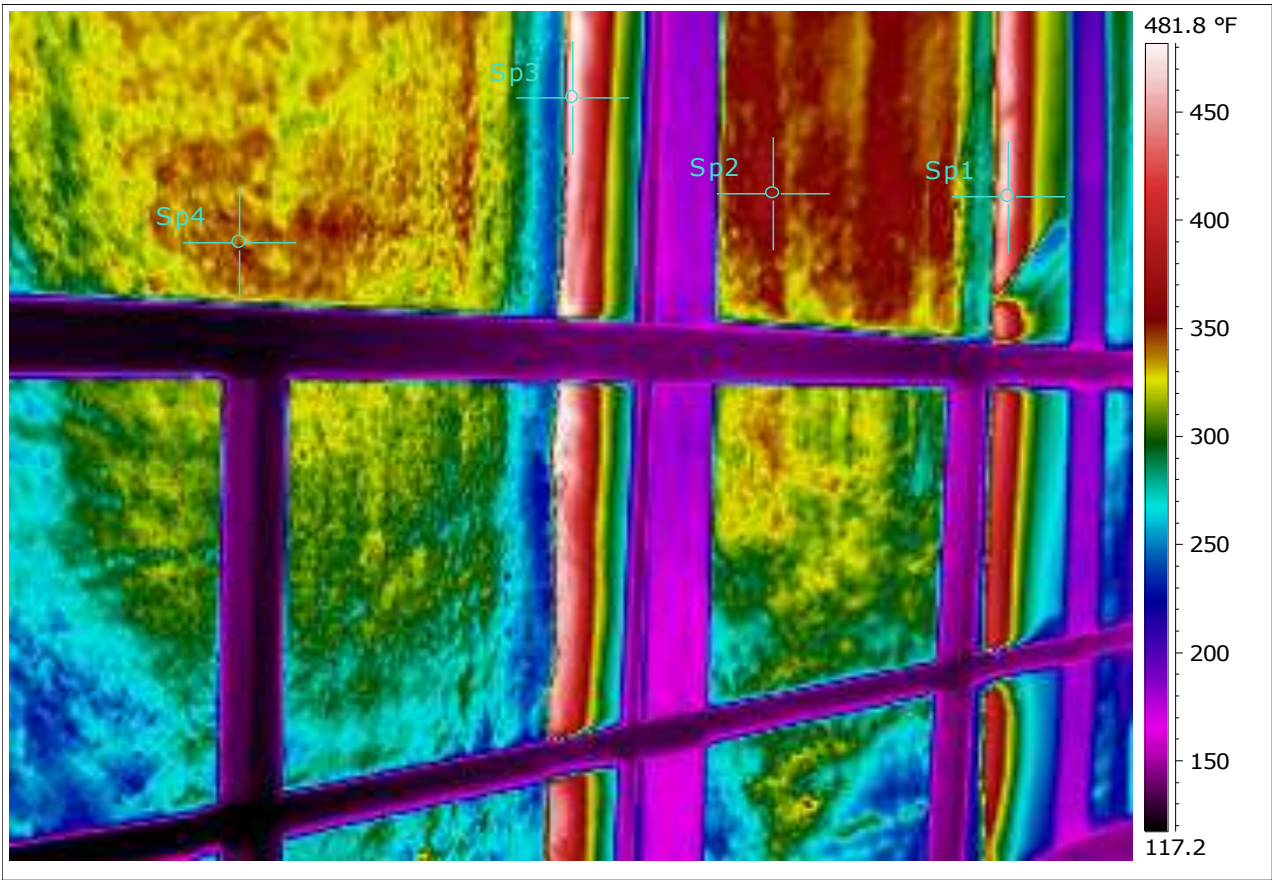
File name	FLIR0108.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	978.1 °F
Sp2 Temperature	375.9 °F
Sp3 Temperature	370.5 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Left Regenerator



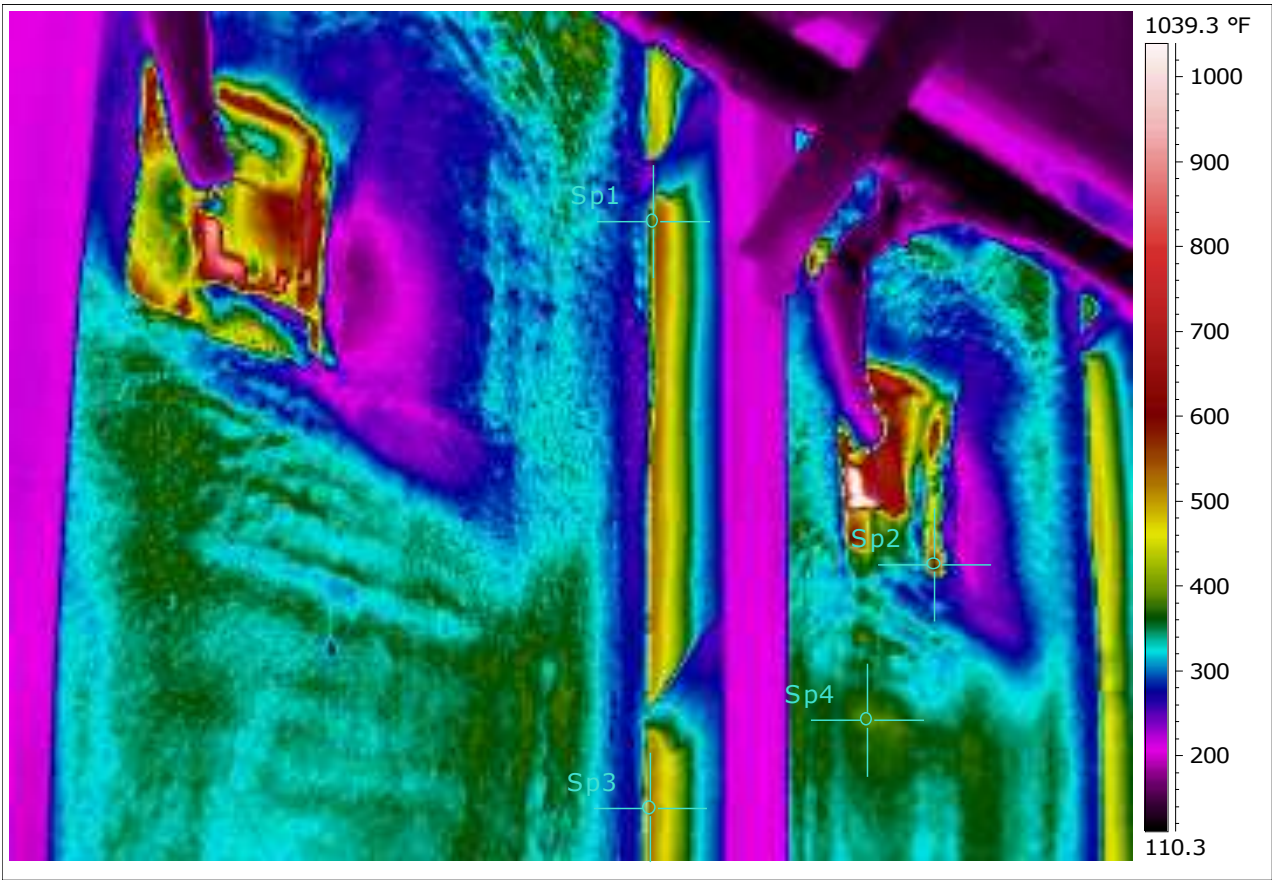
File name	FLIR0109.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	465.9 °F
Sp2 Temperature	375.8 °F
Sp3 Temperature	474.3 °F
Sp4 Temperature	342.7 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Left Regenerator



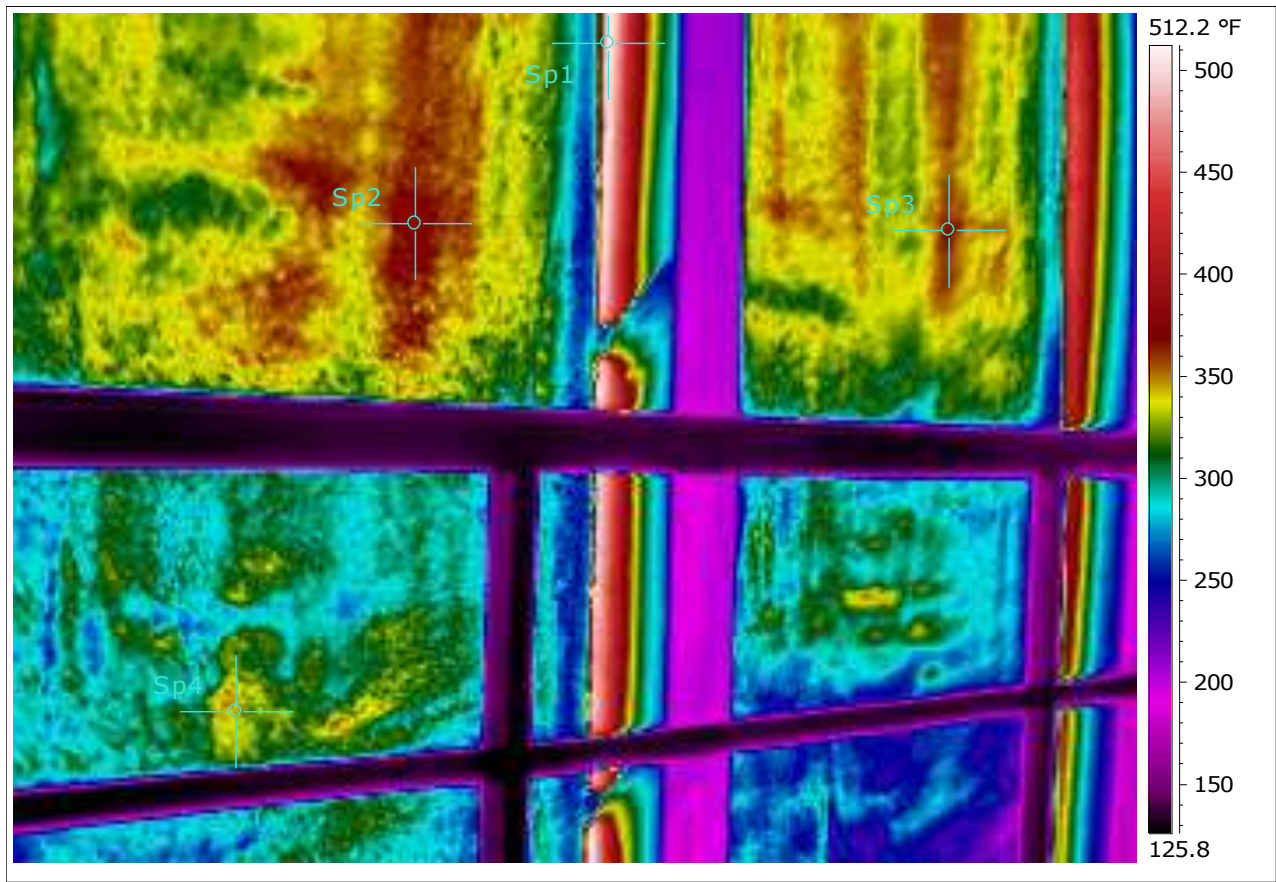
File name	FLIR0110.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	513.9 °F
Sp2 Temperature	591.3 °F
Sp3 Temperature	522.4 °F
Sp4 Temperature	389.3 °F



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CERAMIC TECHNOLOGIES

Customer	Glass Manufacturer Inc. - Furnace B
Furnace Location	Left Regenerator



File name	FLIR0111.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	504.8 °F
Sp2 Temperature	379.8 °F
Sp3 Temperature	364.3 °F
Sp4 Temperature	326.6 °F