

Customer: Glass Manufacturer Inc.

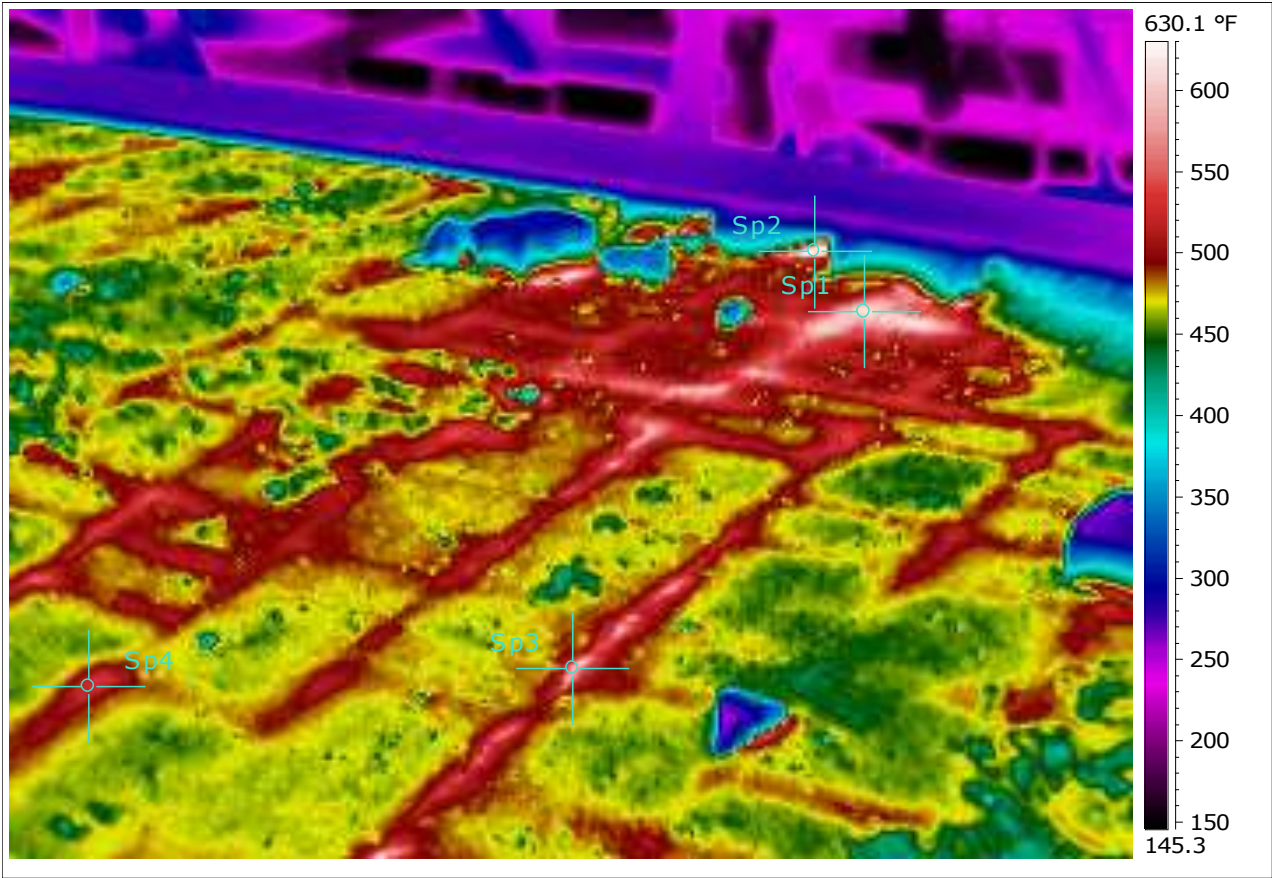
Technician: Name

Date of Inspection: 0-0-0000

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

[Report Preparer's Name]

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



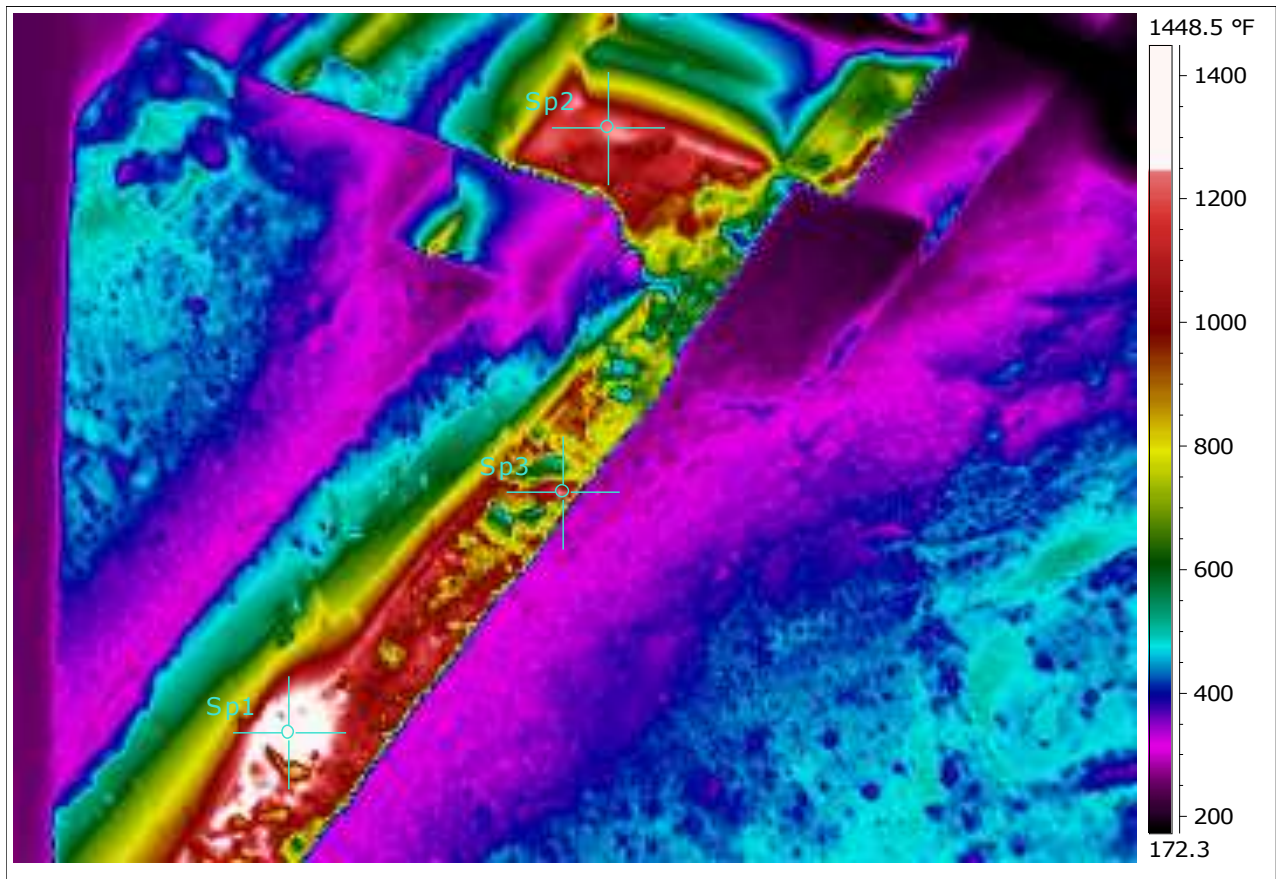
File name	FLIR0056.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	616.2 °F
Sp2 Temperature	689.5 °F
Sp3 Temperature	605.2 °F
Sp4 Temperature	526.2 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



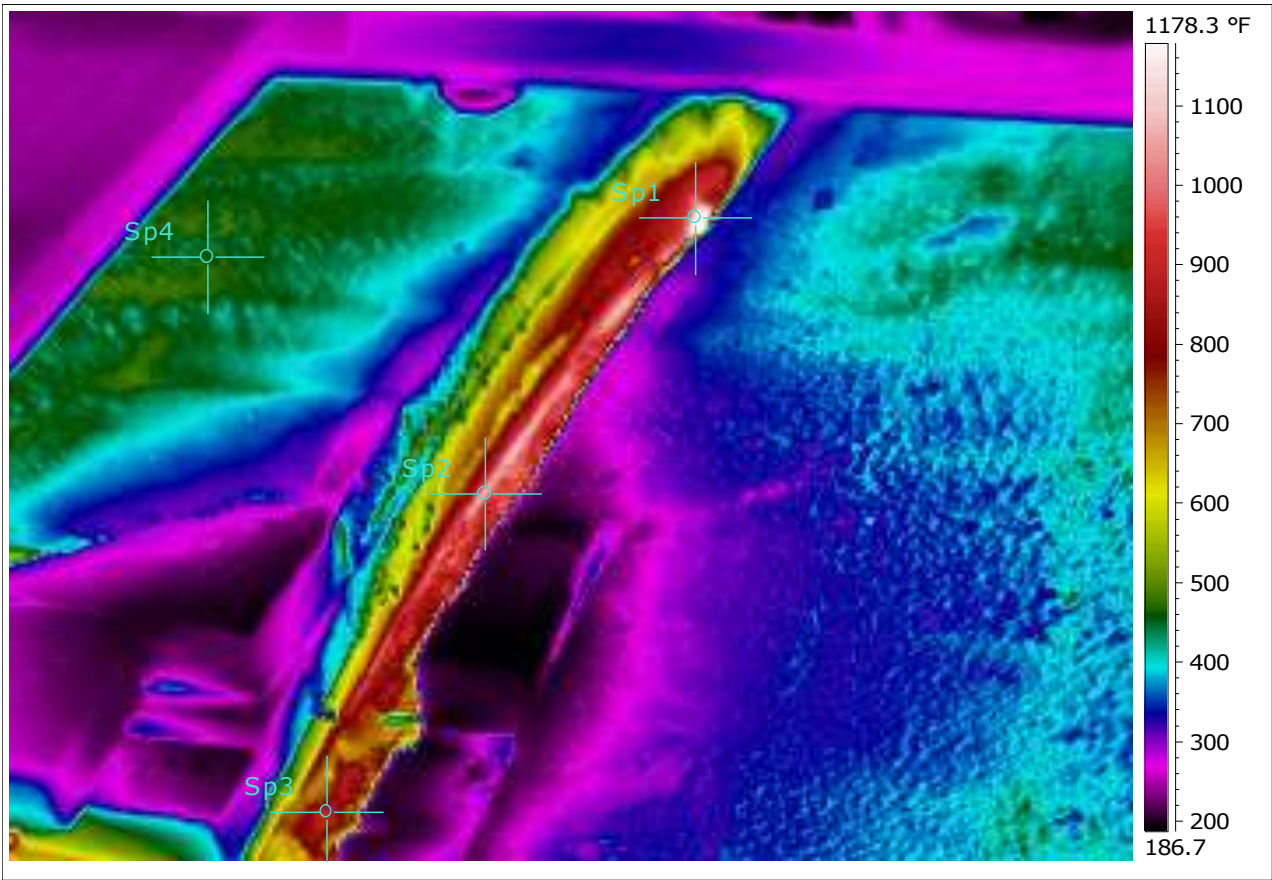
File name	FLIR0057.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	>1238.2 °F
Sp3 Temperature	*1233.4 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



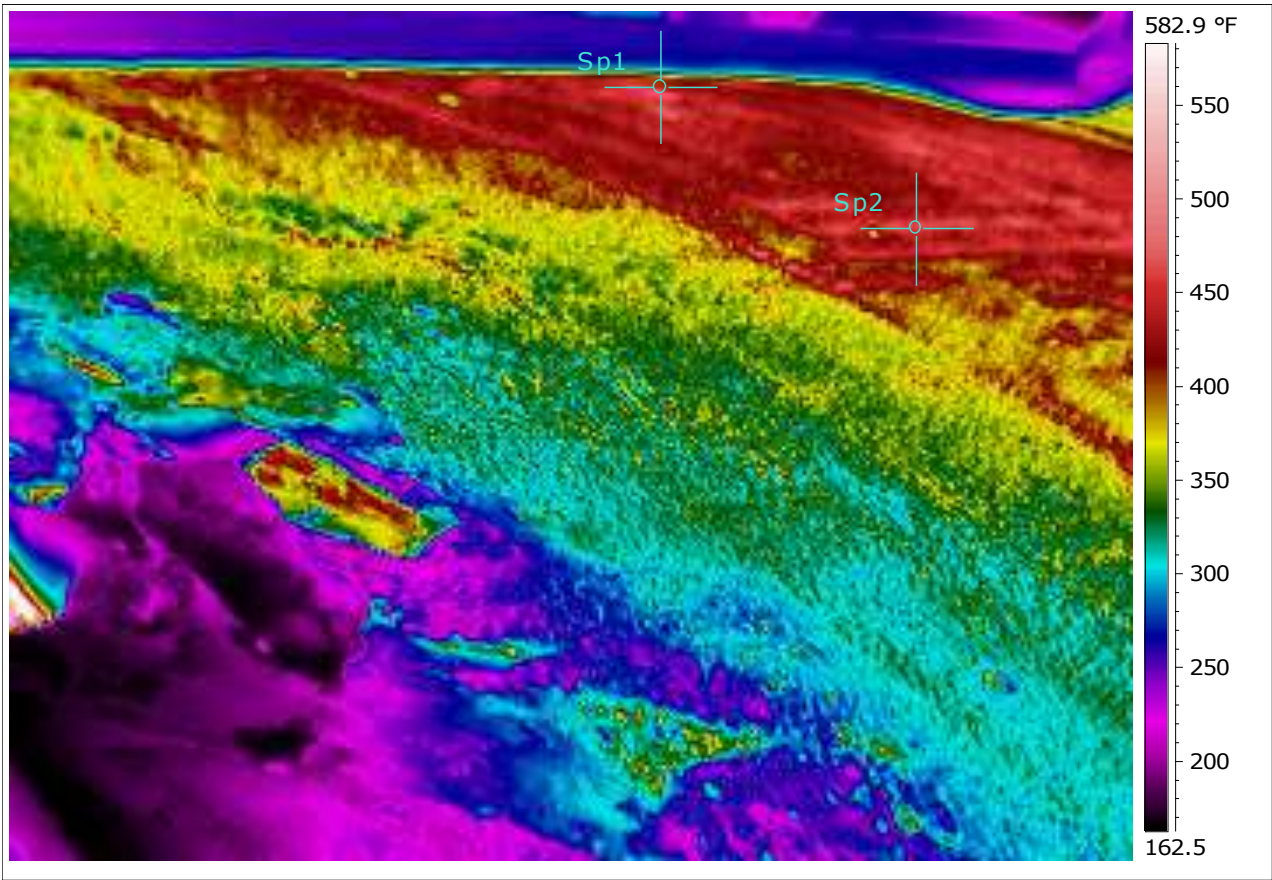
File name	FLIR0058.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	1057.0 °F
Sp3 Temperature	889.0 °F
Sp4 Temperature	455.5 °F



Fosbel[®]

CERAMIC TECHNOLOGIES

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



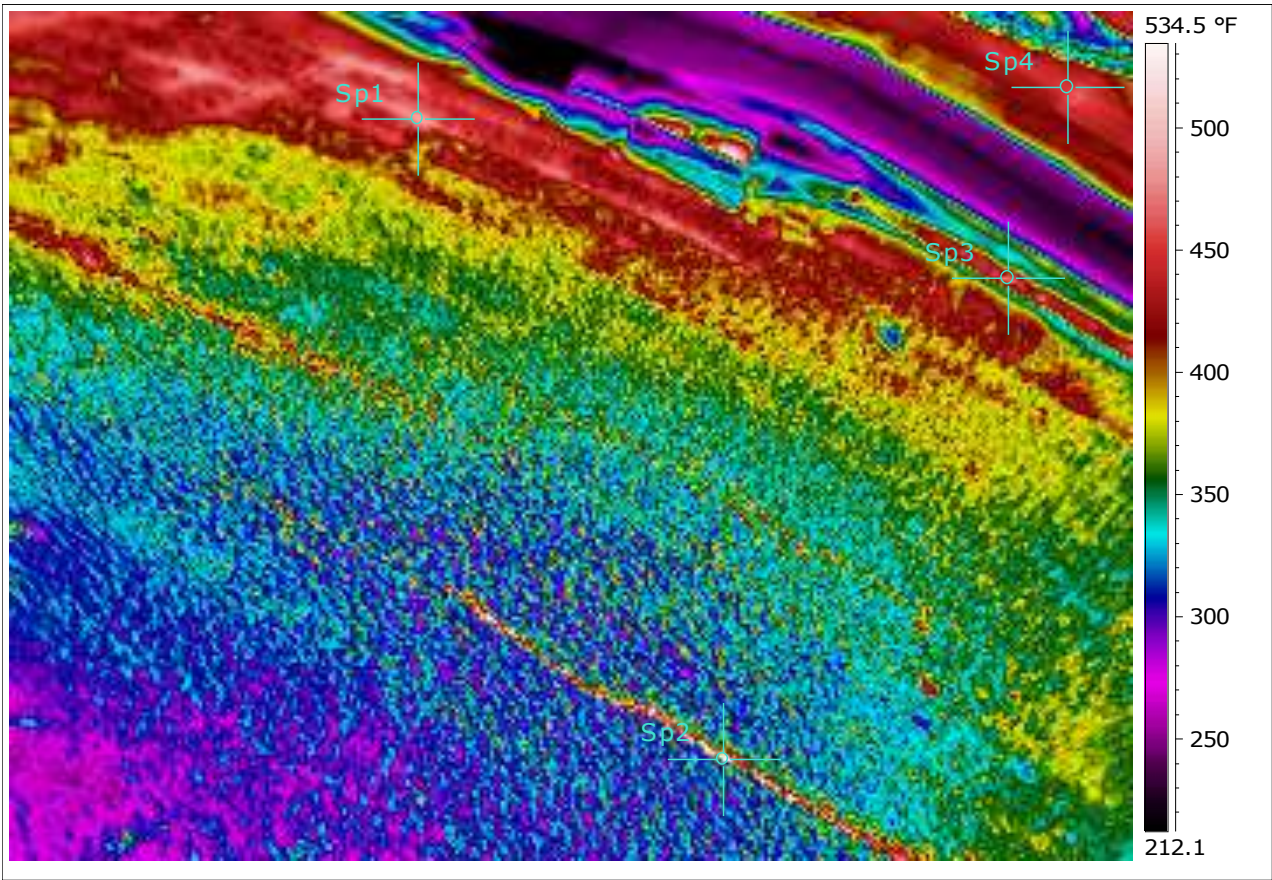
File name	FLIR0059.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	443.3 °F
Sp2 Temperature	458.2 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



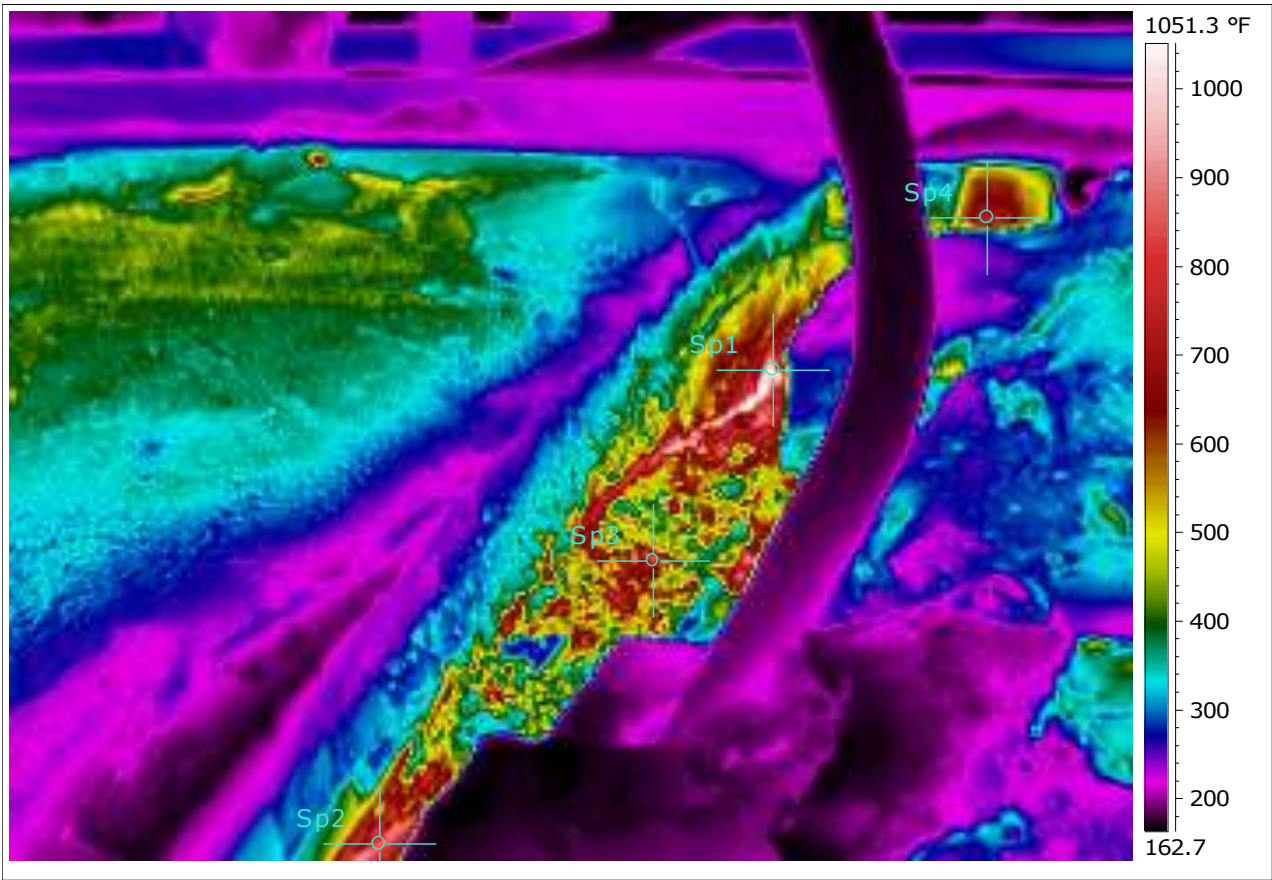
File name	FLIR0060.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	489.5 °F
Sp2 Temperature	541.8 °F
Sp3 Temperature	465.1 °F
Sp4 Temperature	452.2 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



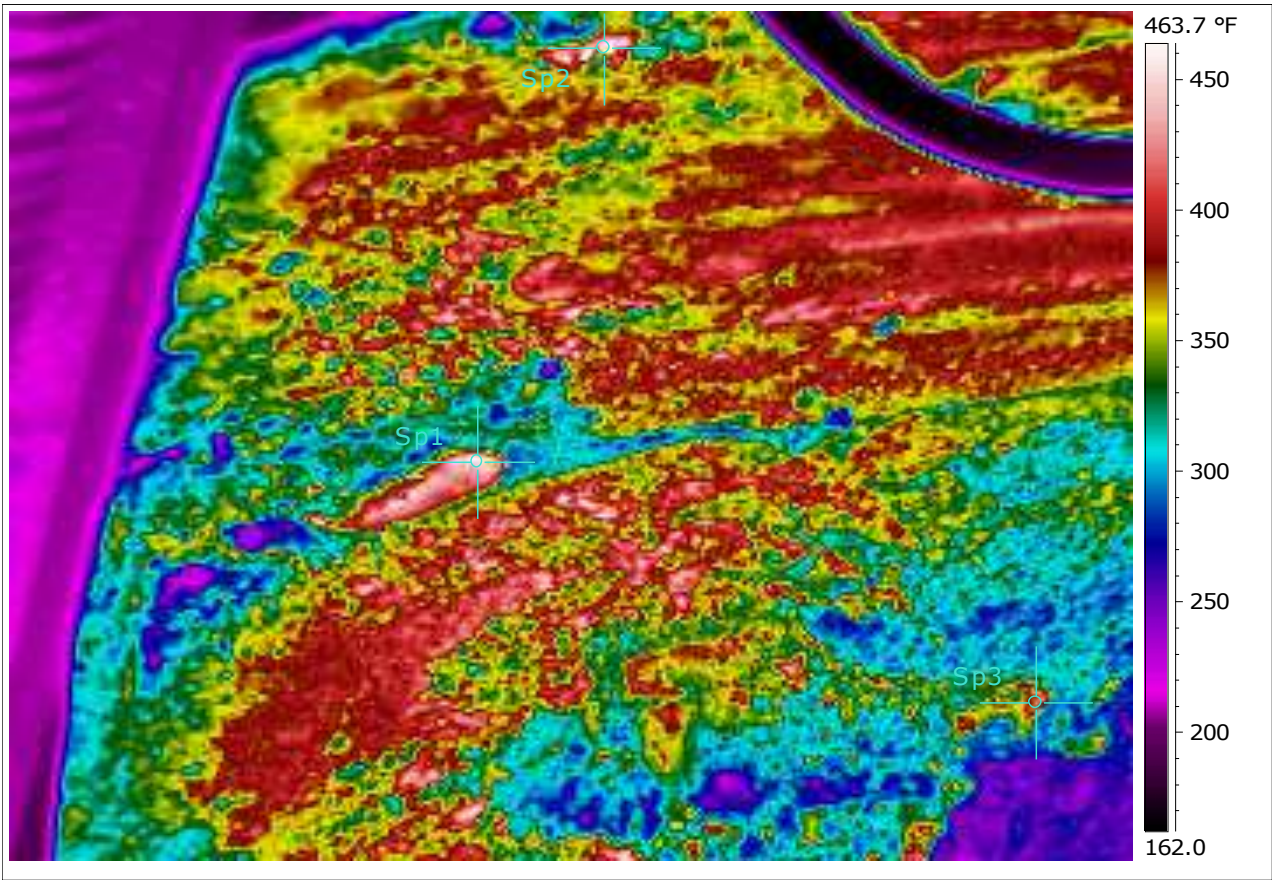
File name	FLIR0061.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	1022.1 °F
Sp2 Temperature	880.0 °F
Sp3 Temperature	831.7 °F
Sp4 Temperature	757.8 °F



Fosbel[®]

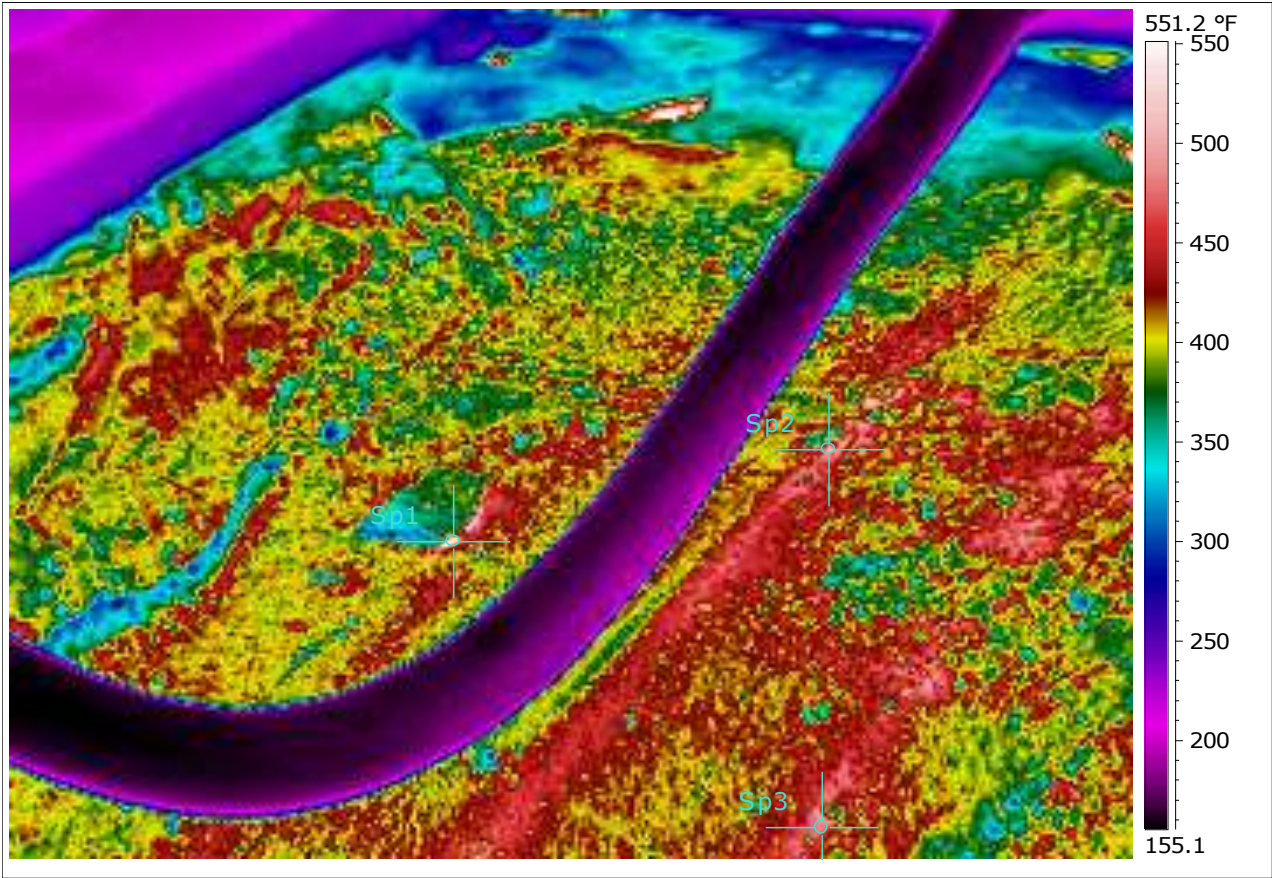
CERAMIC TECHNOLOGIES

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



File name	FLIR0062.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	446.9 °F
Sp2 Temperature	484.1 °F
Sp3 Temperature	419.2 °F

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



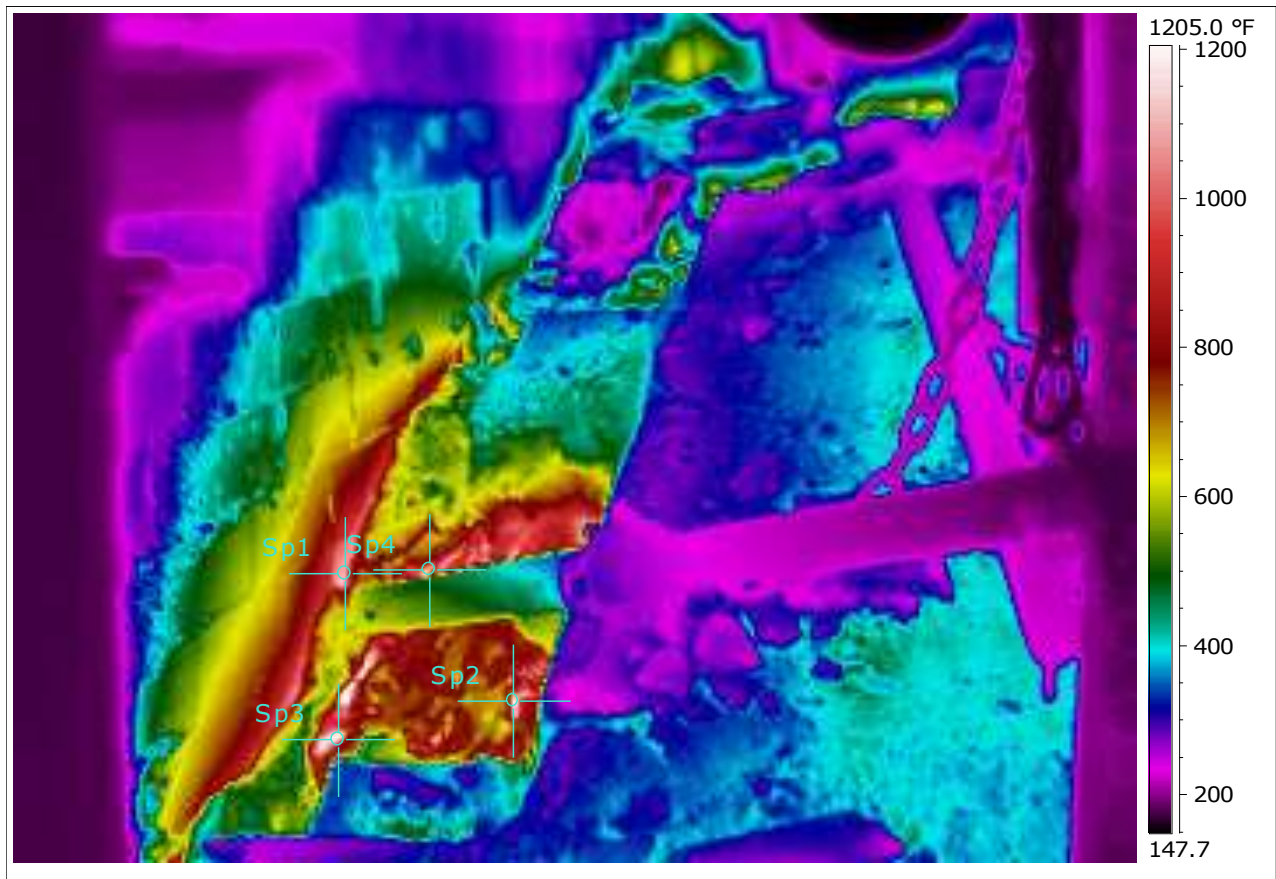
File name	FLIR0063.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	571.0 °F
Sp2 Temperature	525.9 °F
Sp3 Temperature	480.4 °F



Fosbel[®]

CERAMIC TECHNOLOGIES

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



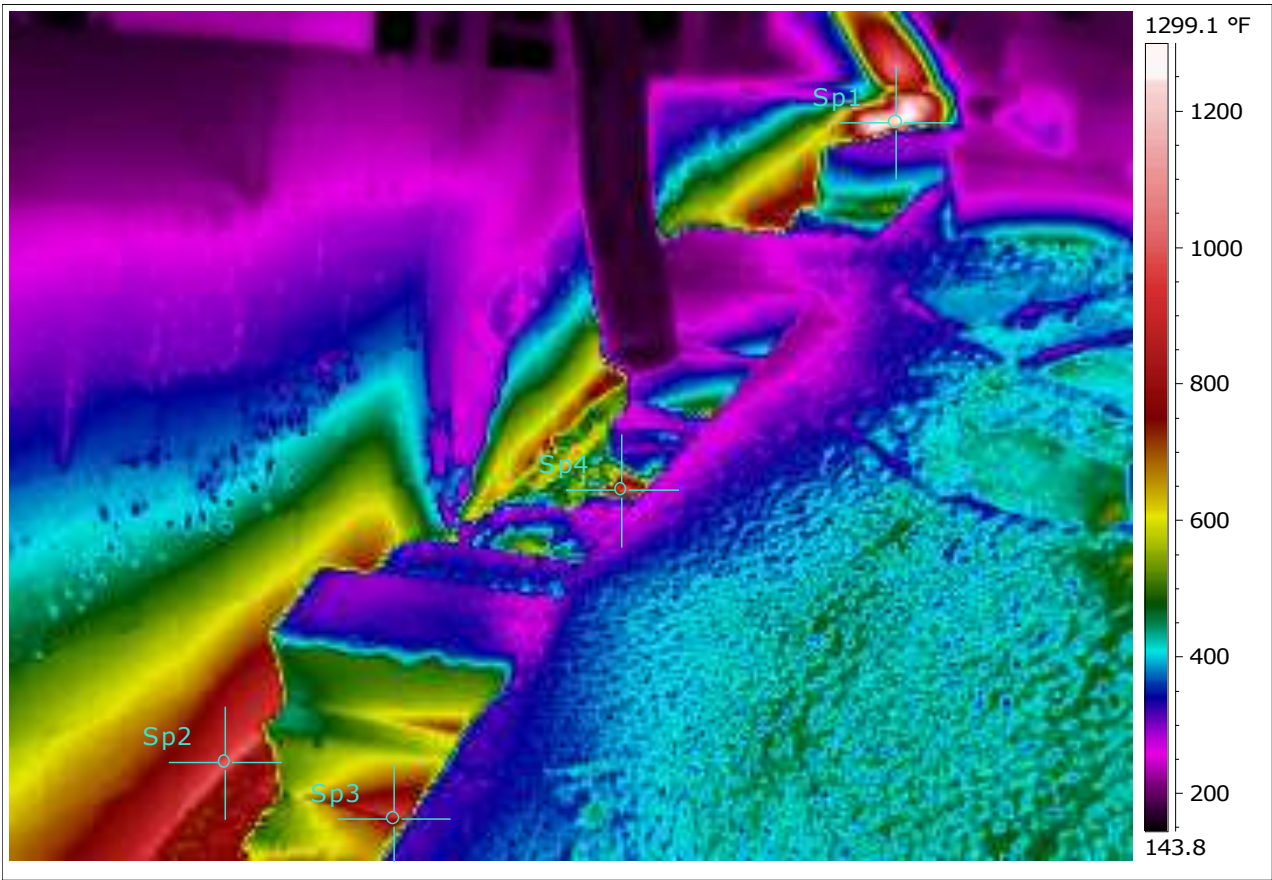
File name	FLIR0064.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	1087.9 °F
Sp2 Temperature	1193.8 °F
Sp3 Temperature	1129.2 °F
Sp4 Temperature	1106.2 °F



Fosbel®

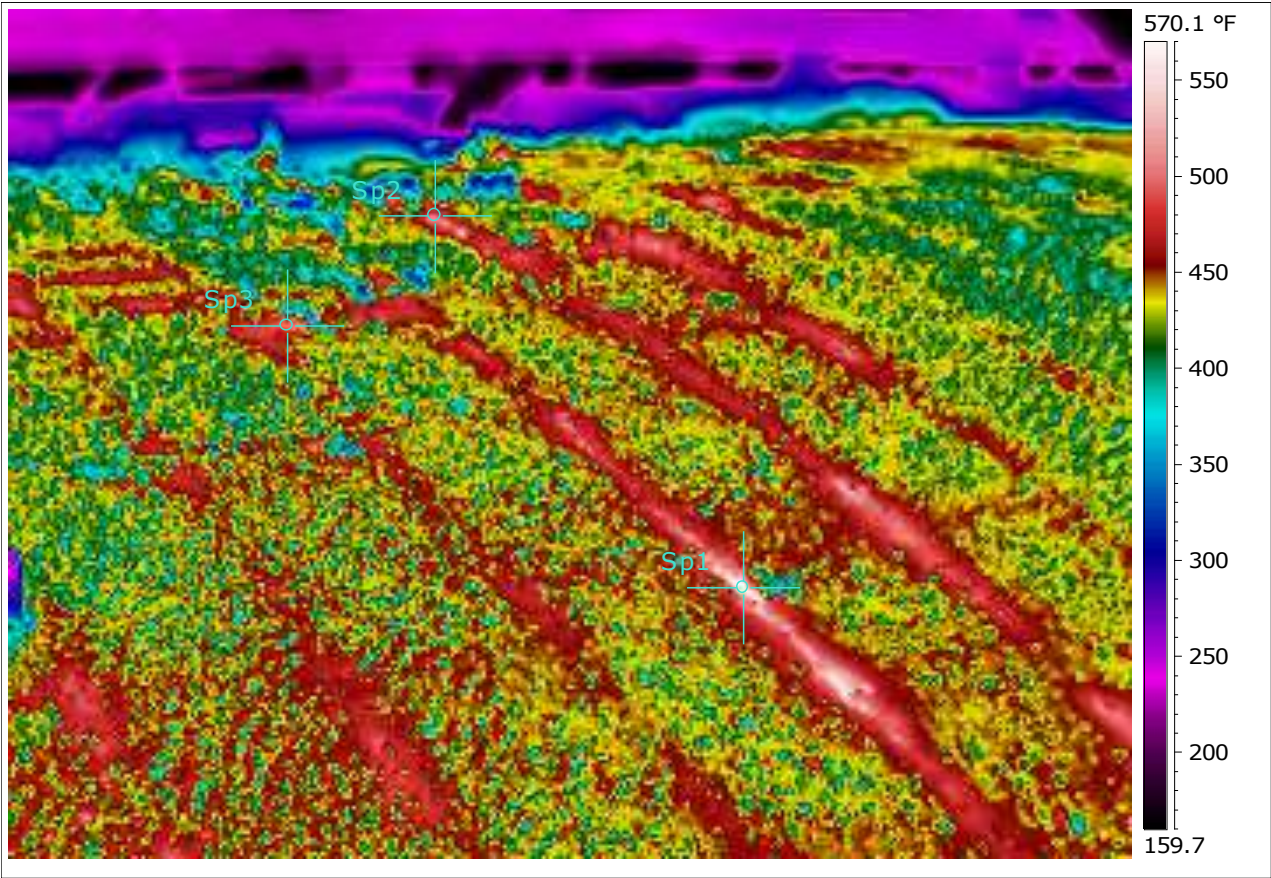
CERAMIC TECHNOLOGIES

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



File name	FLIR0065.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	1004.3 °F
Sp3 Temperature	780.5 °F
Sp4 Temperature	968.0 °F

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



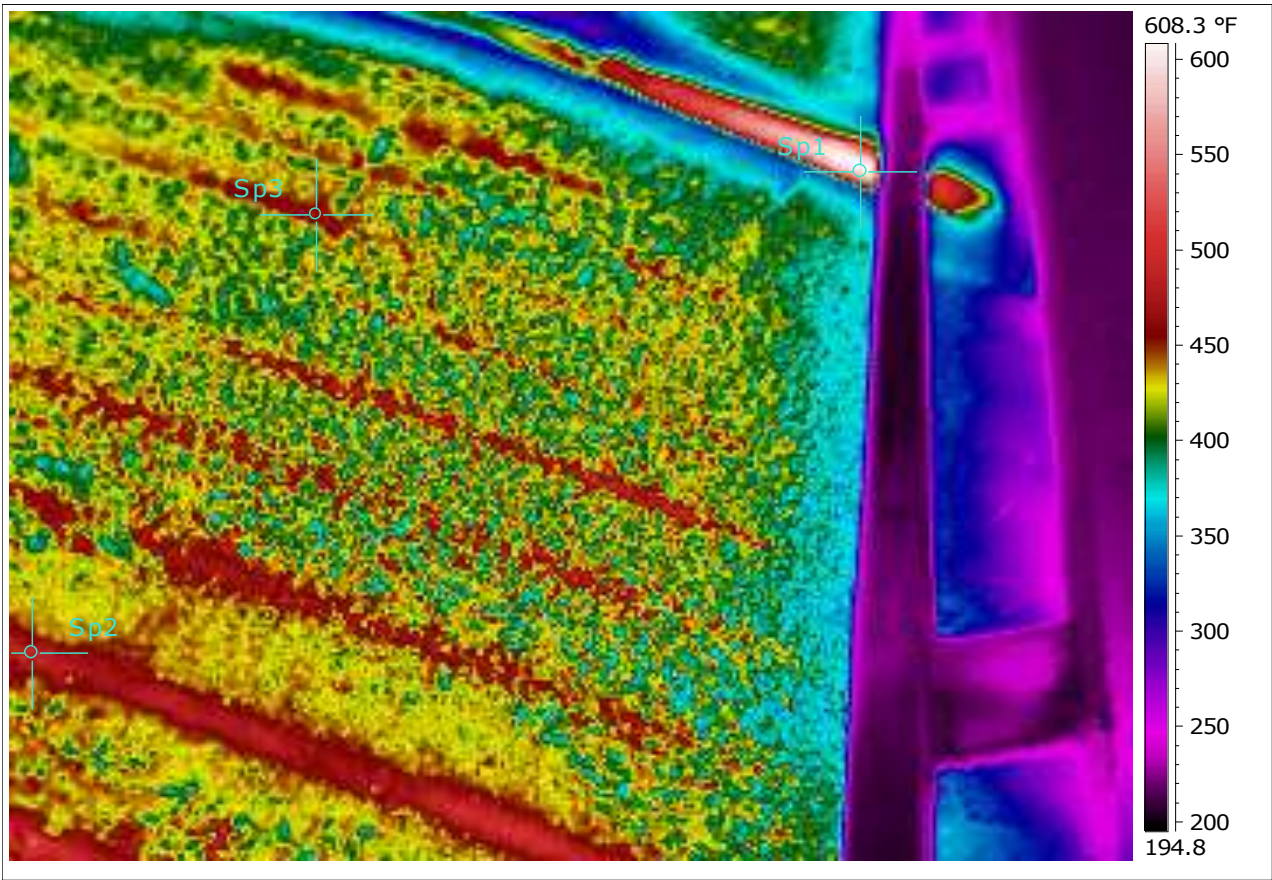
File name	FLIR0066.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	590.6 °F
Sp2 Temperature	495.3 °F
Sp3 Temperature	501.6 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



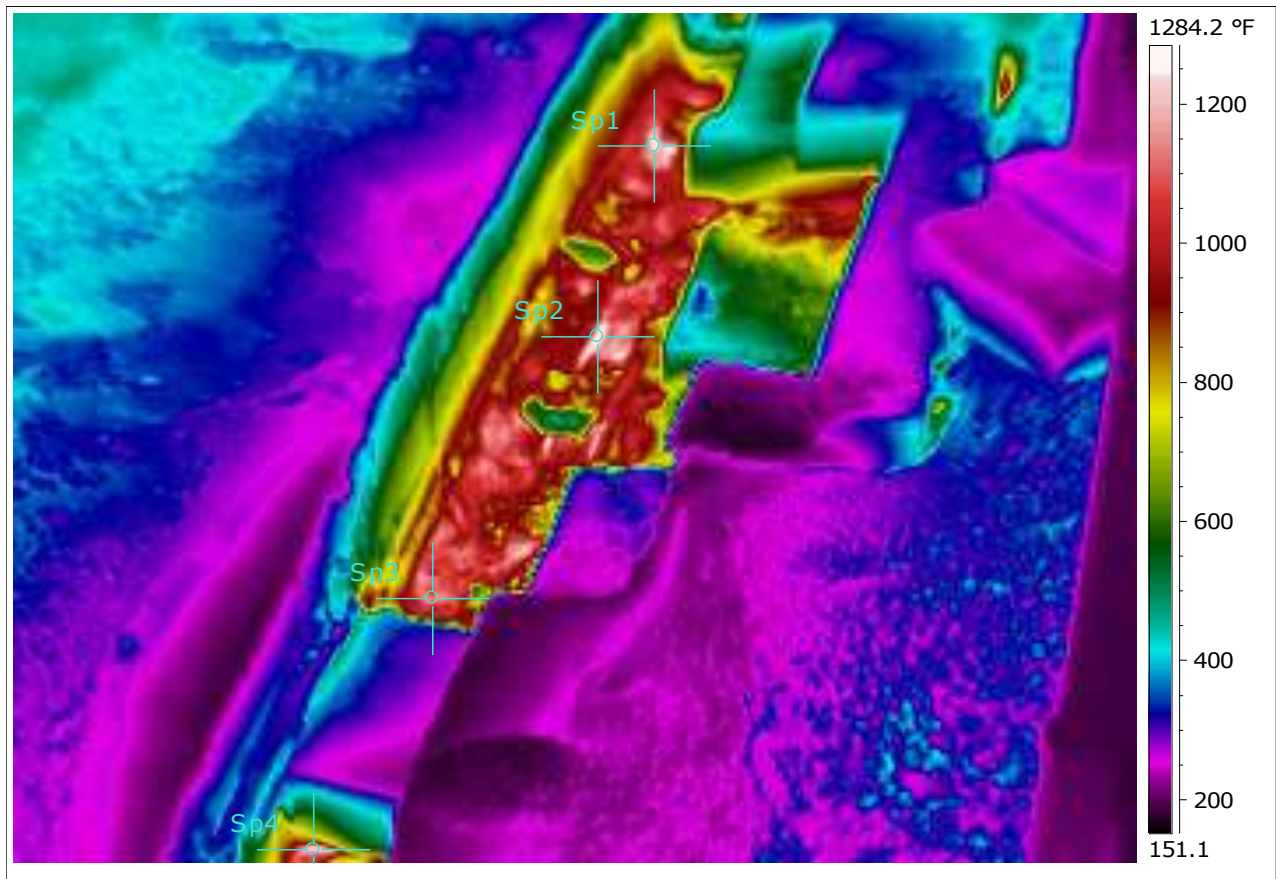
File name	FLIR0067.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	598.0 °F
Sp2 Temperature	485.6 °F
Sp3 Temperature	463.6 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



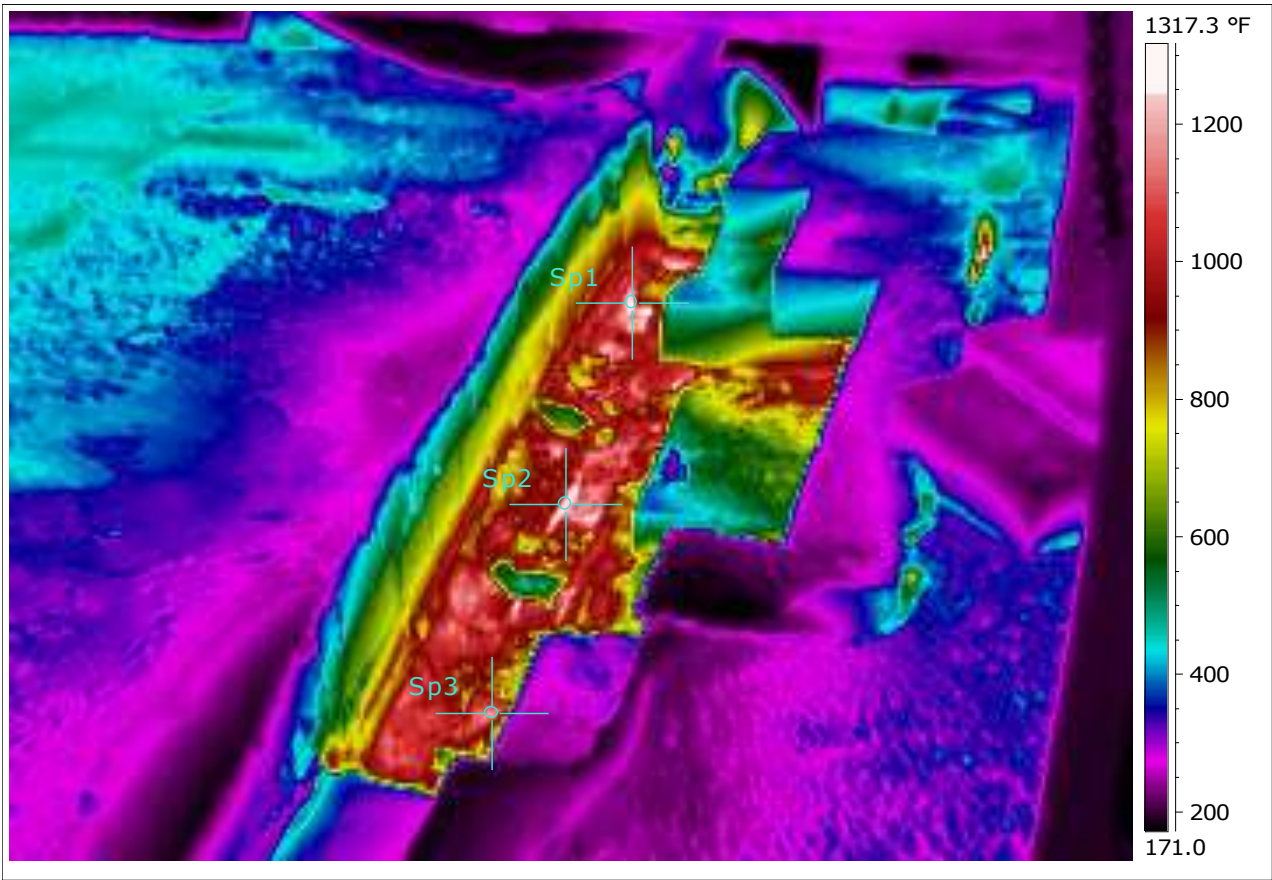
File name	FLIR0068.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	>1238.2 °F
Sp3 Temperature	1135.8 °F
Sp4 Temperature	*1237.7 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



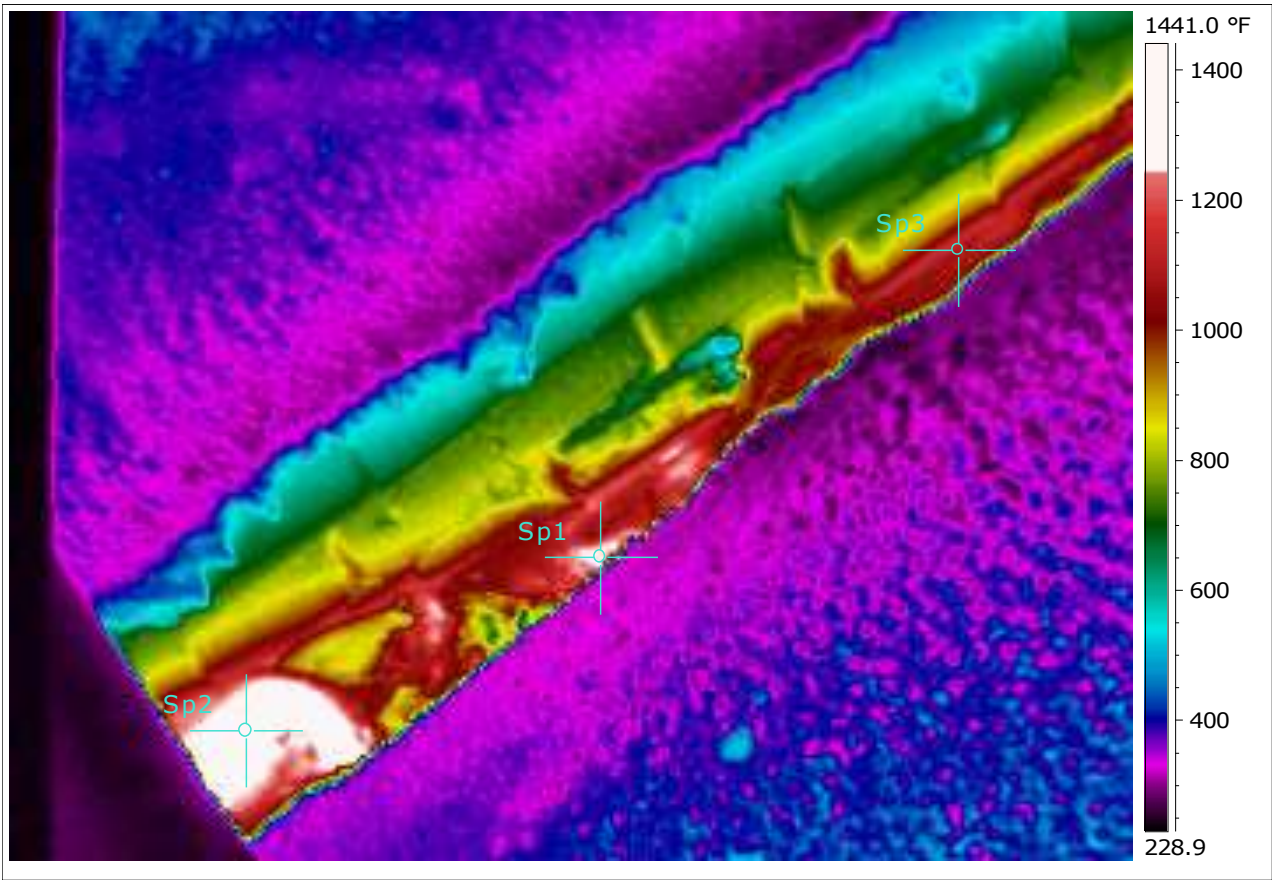
File name	FLIR0069.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	>1238.2 °F
Sp3 Temperature	1187.2 °F



Fosbel[®]

CERAMIC TECHNOLOGIES

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



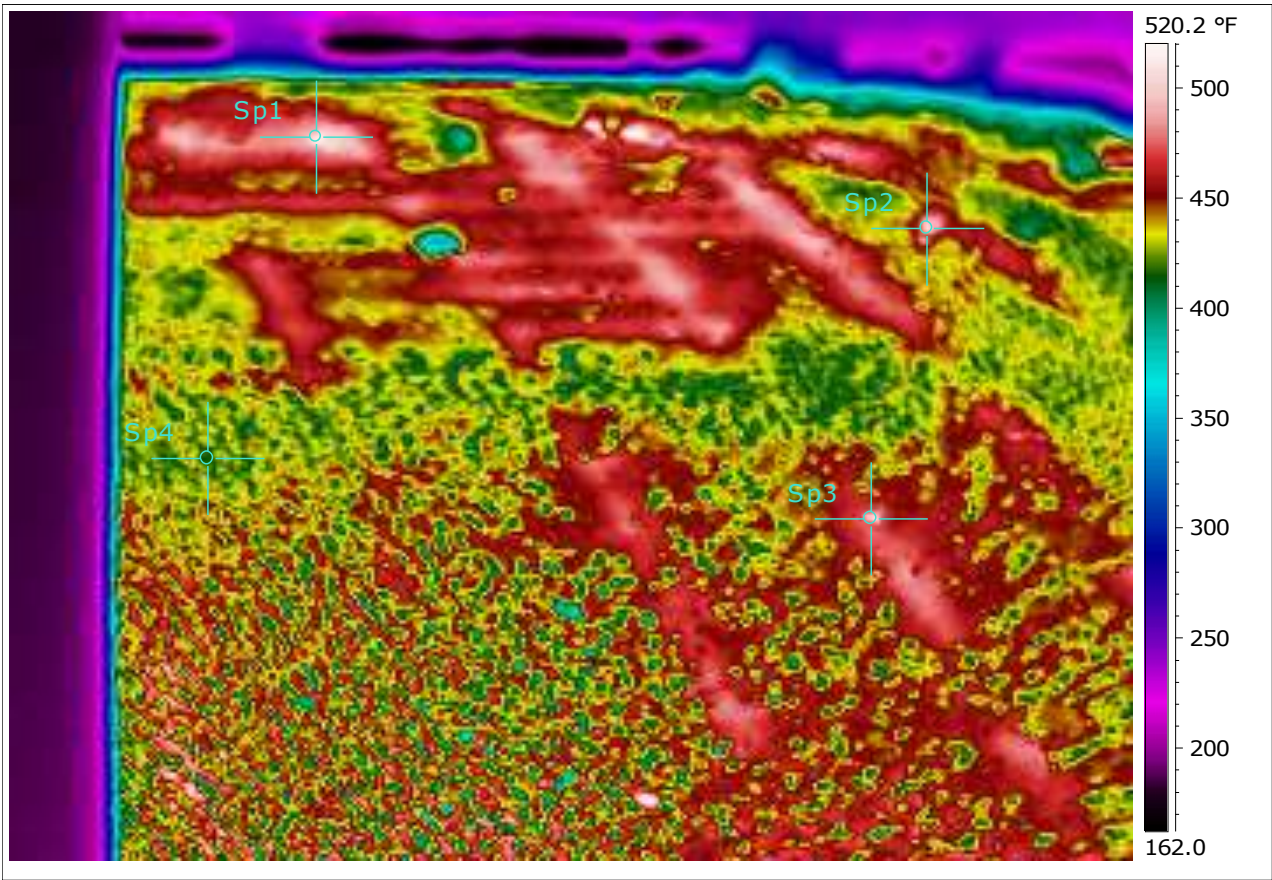
File name	FLIR0070.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	>1238.2 °F
Sp2 Temperature	>1238.2 °F
Sp3 Temperature	1106.3 °F



Fosbel®

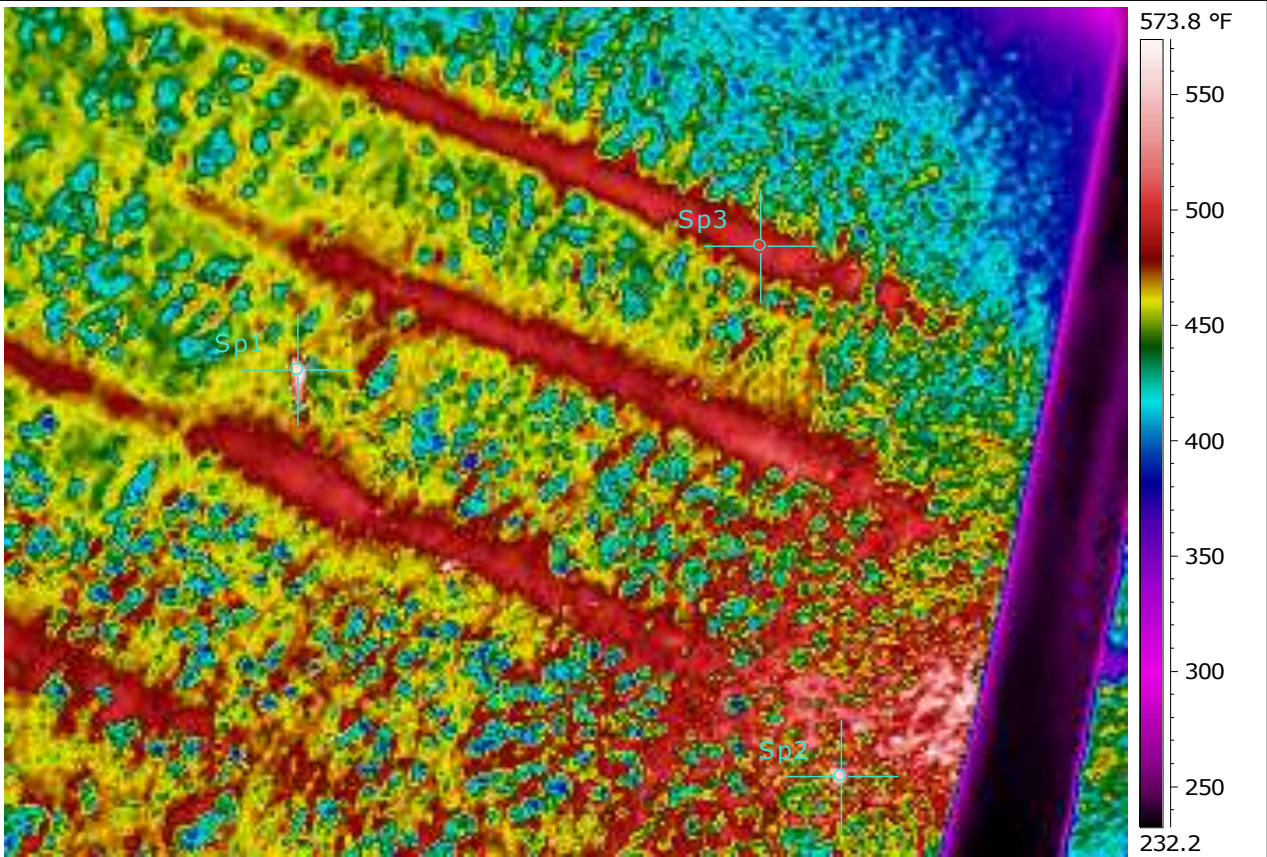
CERAMIC TECHNOLOGIES

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



File name	FLIR0071.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	513.8 °F
Sp2 Temperature	508.3 °F
Sp3 Temperature	512.4 °F
Sp4 Temperature	412.1 °F

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



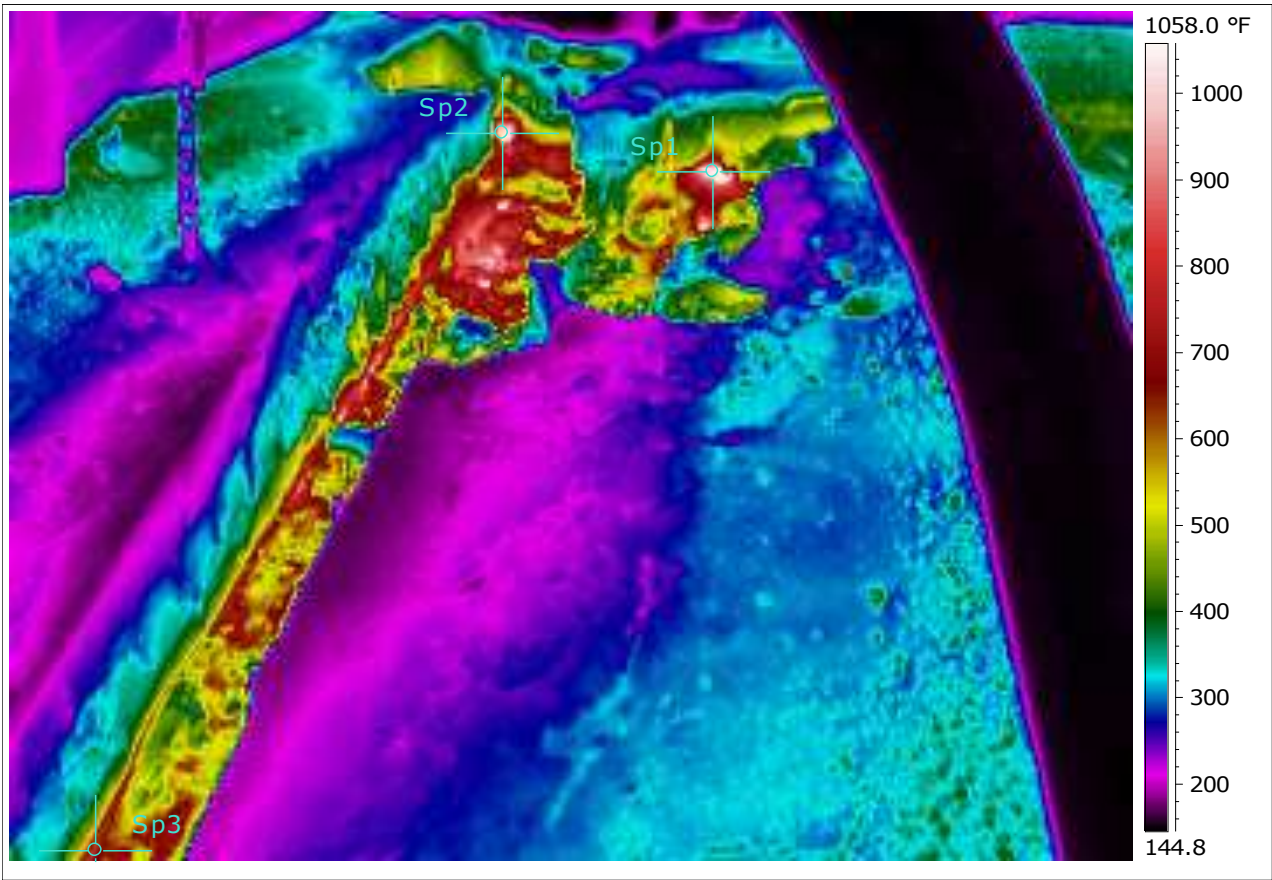
File name	FLIR0072.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	595.0 °F
Sp2 Temperature	601.0 °F
Sp3 Temperature	502.6 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



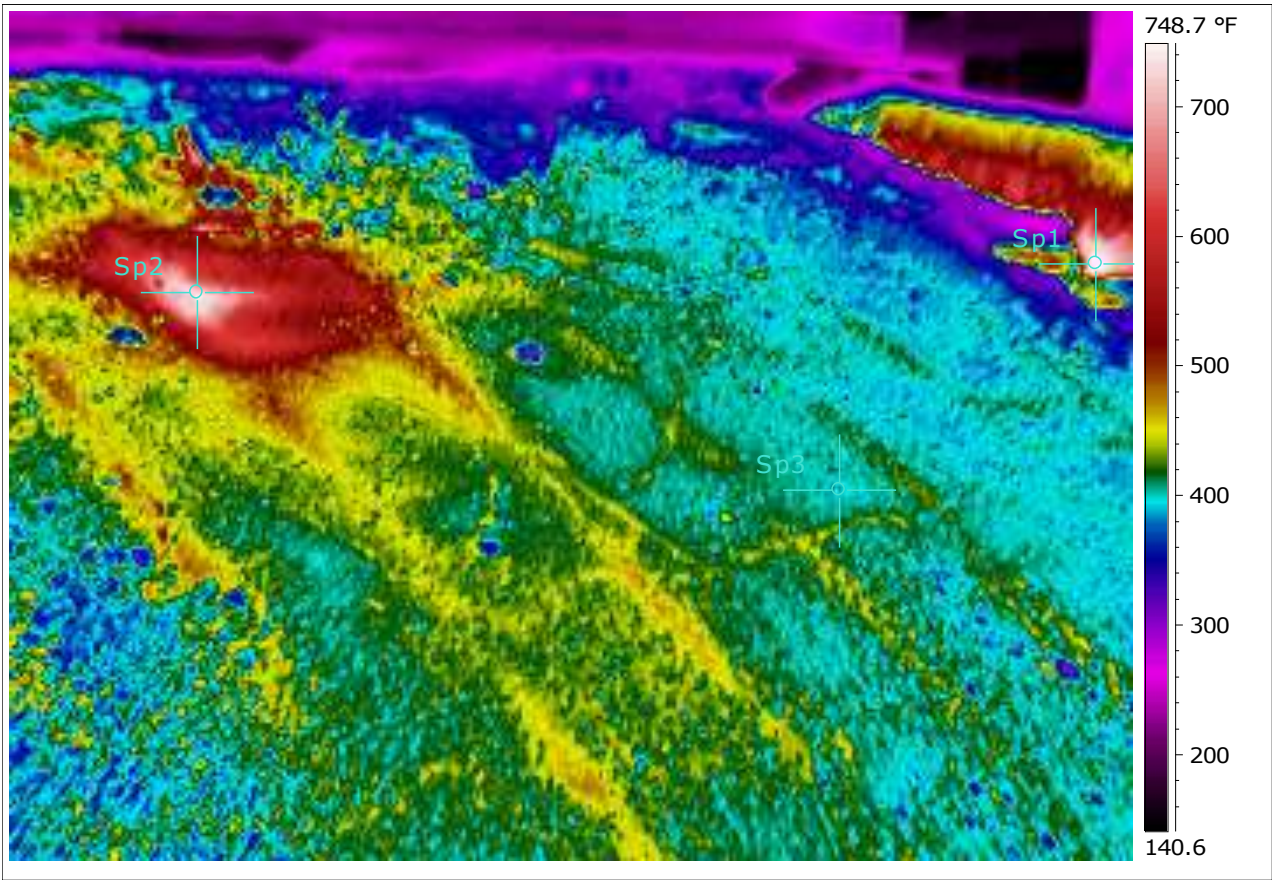
File name	FLIR0073.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	*1221.8 °F
Sp2 Temperature	1043.6 °F
Sp3 Temperature	780.7 °F



Fosbel®

CERAMIC TECHNOLOGIES

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



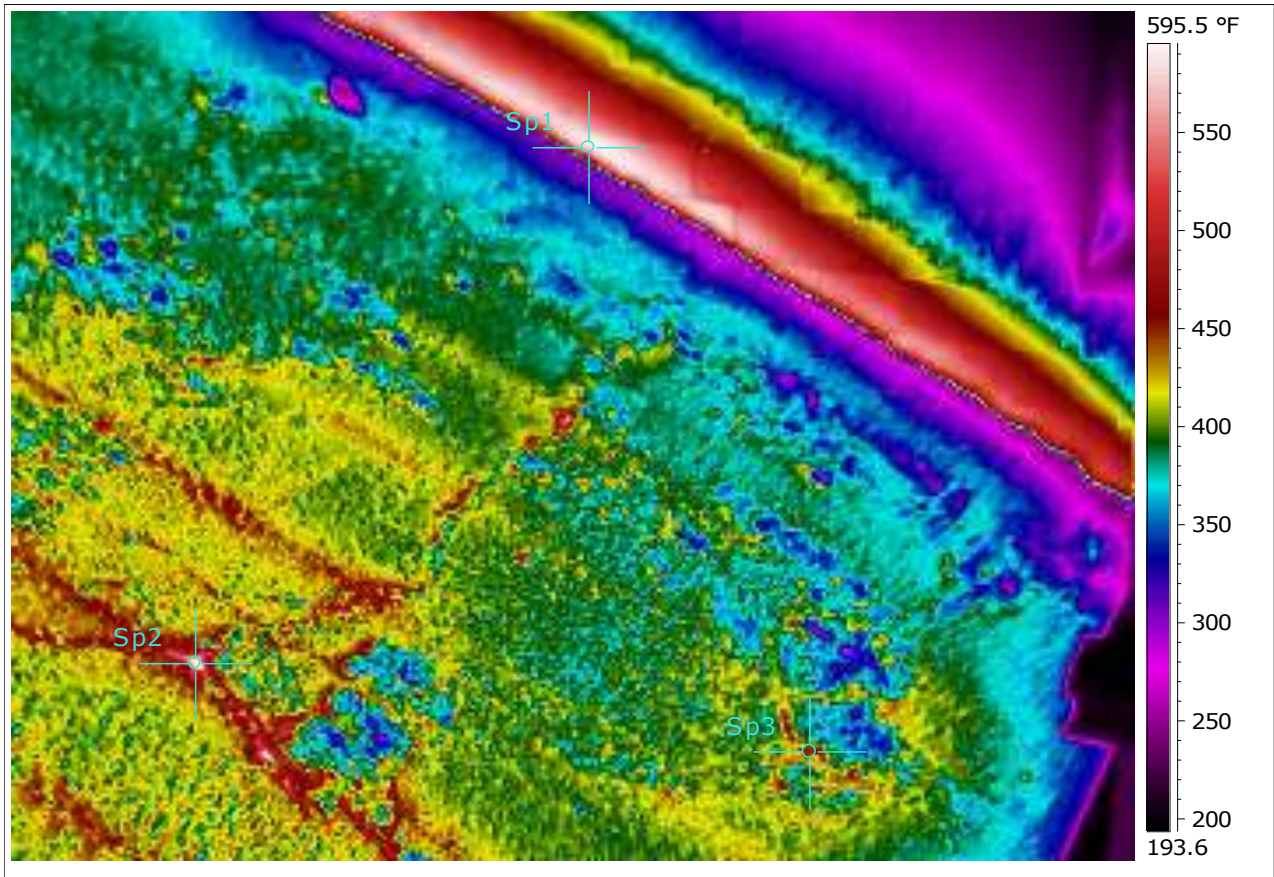
File name	FLIR0074.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	755.0 °F
Sp2 Temperature	727.9 °F
Sp3 Temperature	383.9 °F



Fosbel®

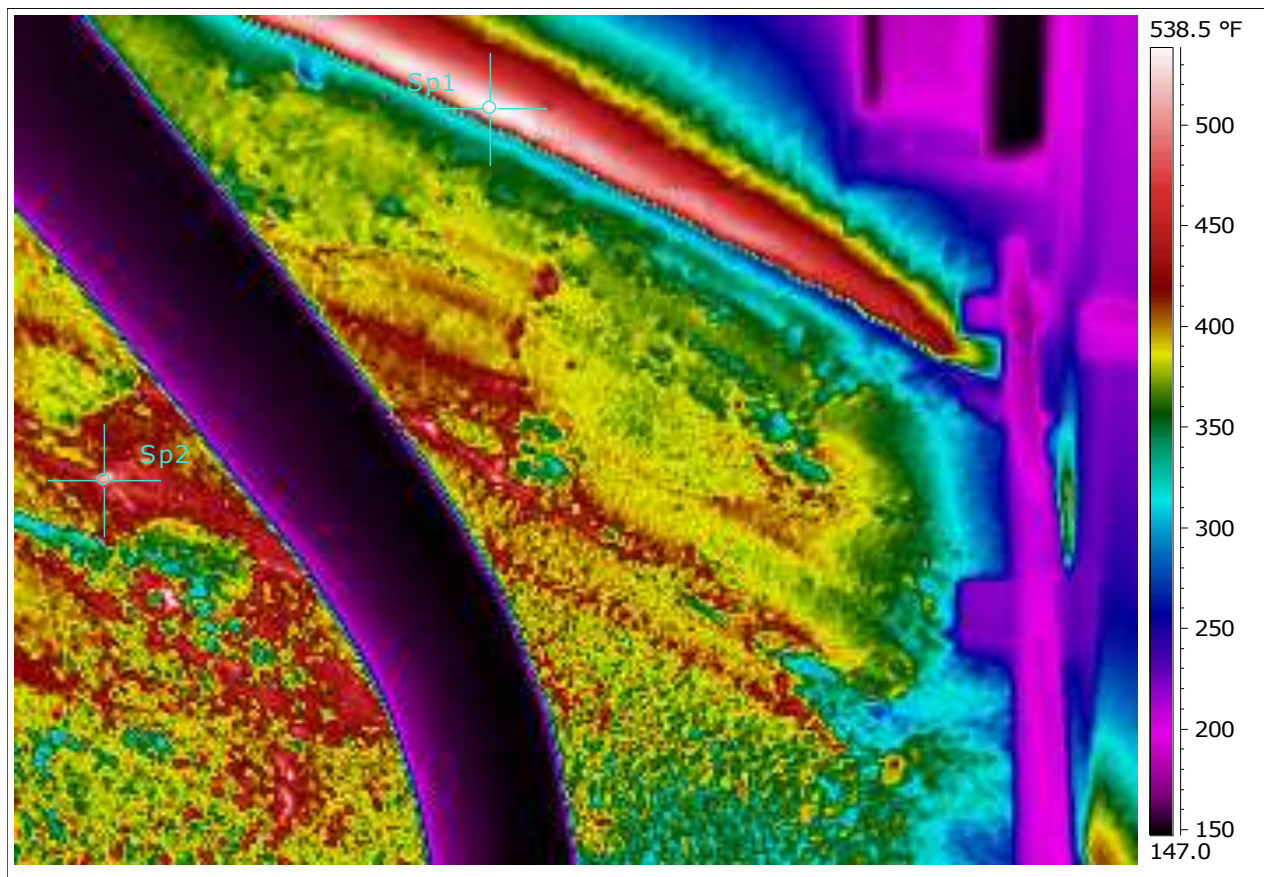
CERAMIC TECHNOLOGIES

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



File name	FLIR0075.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	577.5 °F
Sp2 Temperature	670.8 °F
Sp3 Temperature	474.6 °F

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



File name	FLIR0076.jpg
Atmospheric Temperature	68.0 °F
Sp1 Temperature	537.1 °F
Sp2 Temperature	528.2 °F