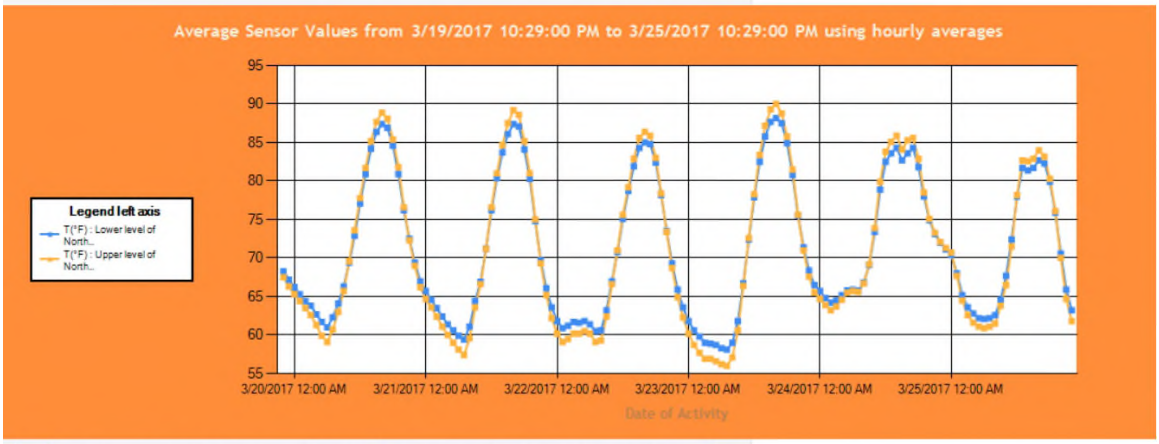
One reason why orientation matters!

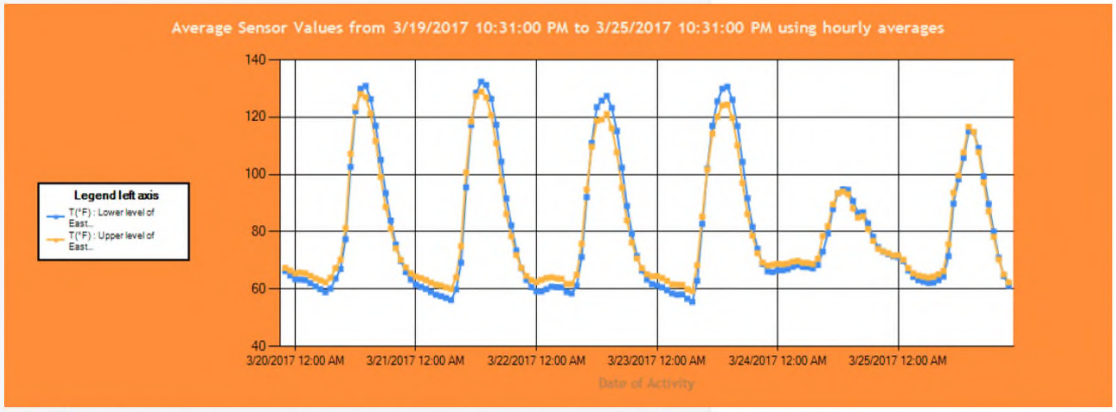
A note worth illustrating... attached is the difference in the roof decking temperatures during the last week here in Louisiana where the outdoor temps reached a “sunny” high temp of 85 degree ambient… “Sunny” being the key word…one roof is facing north and other is facing east. Quite a difference for March, can’t wait to see what July and August will look like. #radiant



	T(°F) : Lower level of North roof decking	T(°F) : Upper level of North roof decking
min	58.10	56.00
max	88.20	90.00
diff	30.10	34.00

Automatic Refresh

206F027C	Lower level of North roof decking	☑ T(°F)	☐ %RH	☐ AH(GPP)	☐ DP(°F)	☐ %WME	☐ Vbatt(Vdc)
[illegible]	Upper level of North roof	☑	☐	☐	☐	☐	☐



	T(°F) : Lower level of East roof decking	T(°F) : Upper level of East roof decking
min	55.50	59.30
max	132.40	128.90
diff	76.90	69.60

Automatic Refresh

206F0287	Lower level of East roof decking	☑ T(°F)	☐ %RH	☐ AH(GPP)	☐ DP(°F)	☐ %WME	☐ Vbatt(Vdc)
206F0390	Upper level of East roof decking	☑ T(°F)	☐ %RH	☐ AH(GPP)	☐ DP(°F)	☐ %WME	☐ Vbatt(Vdc)