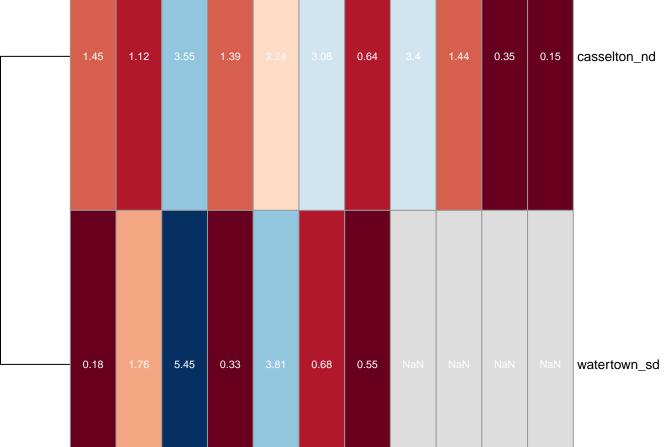
Means of Rain by Site (MG 1)



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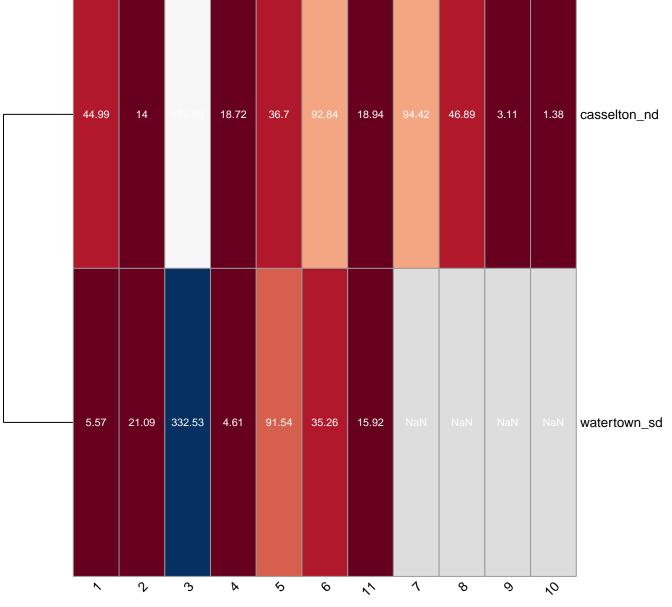
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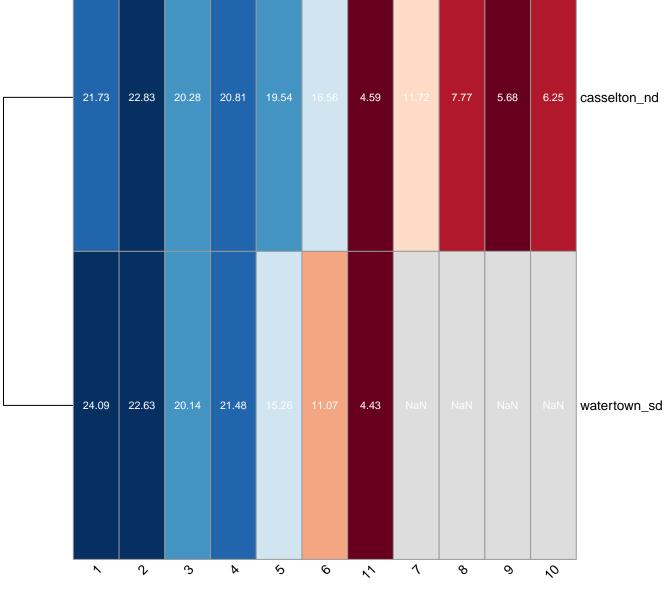
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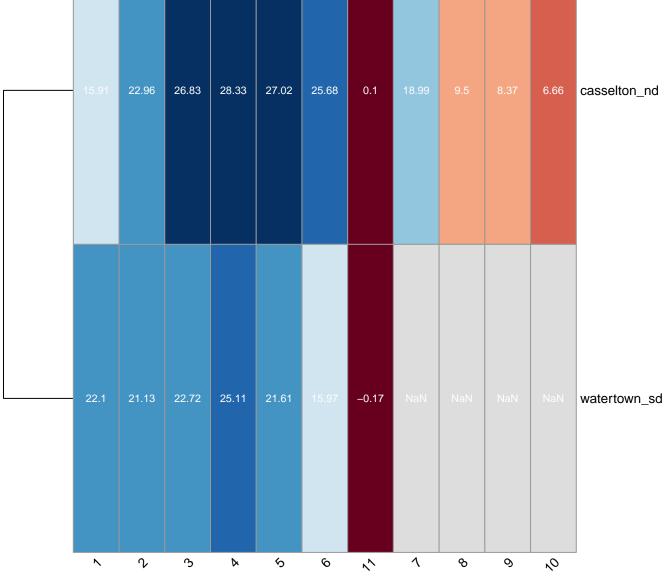
Means of AccPrecip by Site (MG 1)



Means of Radn by Site (MG 1)



Means of MaxT by Site (MG 1)



Means of MinT by Site (MG 1)



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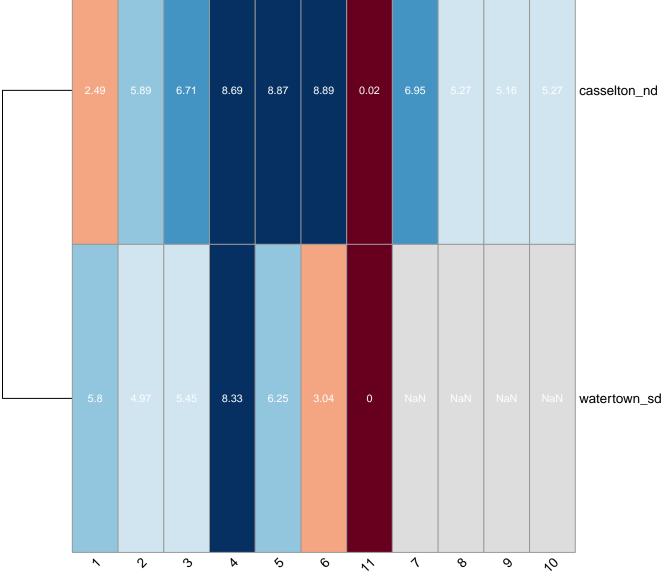
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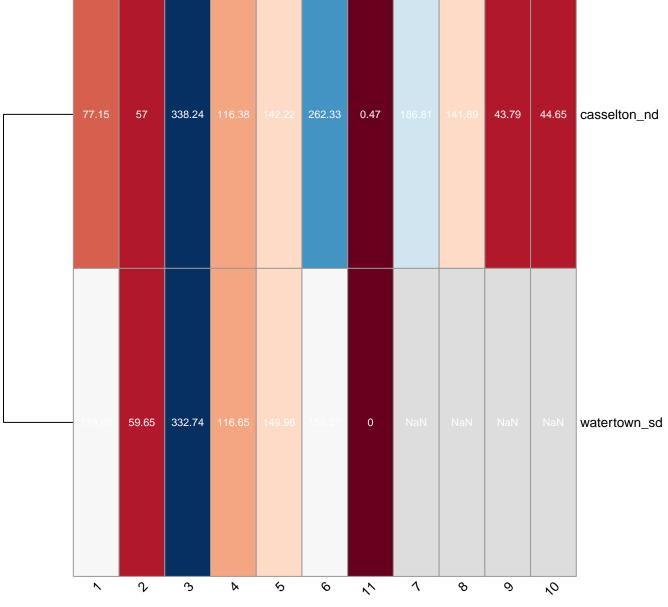
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Means of ThermalTime by Site (MG 1)



Means of AccTT by Site (MG 1)



Means of FracGrowthRate by Site (MG 1) 0.88 0.98 0.92 0.83 0.04 0.05 casselton\_nd 0.02

NaN NaN

watertown\_sd



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Means of NutrientStress by Site (MG 1)

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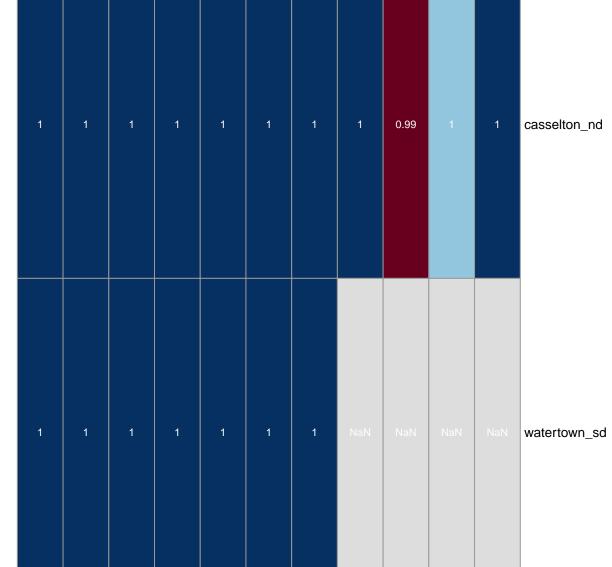
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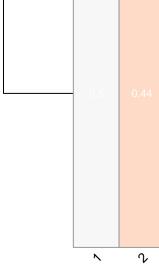
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Means of TempStress by Site (MG 1) 0.15 0.88 0.98 0.92 0.83 0.04 0.02 0.05 casselton\_nd NaN NaN watertown\_sd



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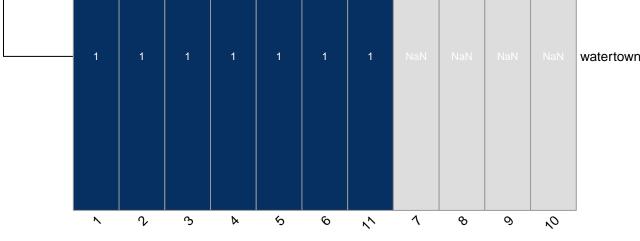
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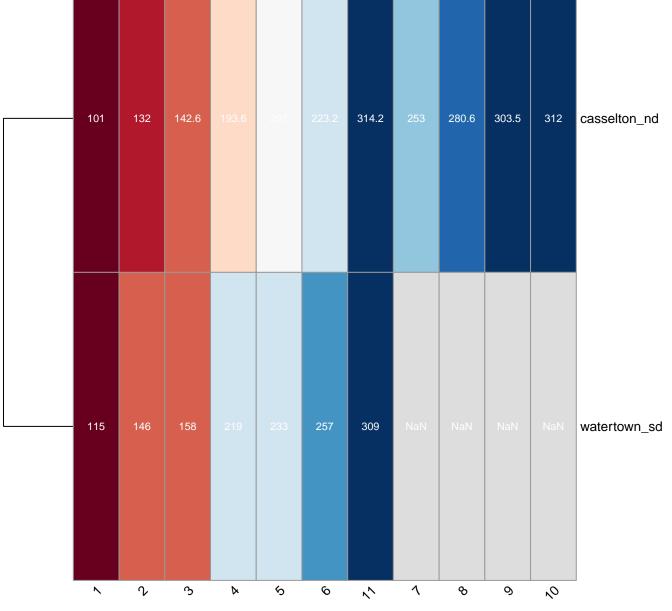
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Means of WaterStress by Site (MG 1) 0.97 0.69 casselton\_nd NaN NaN watertown\_sd



Means of Start\_DOY by Site (MG 1)



Means of Length by Site (MG 1) 15.2 9.6 12.4 7.5 7.5 casselton\_nd

NaN NaN NaN

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watertown\_sd



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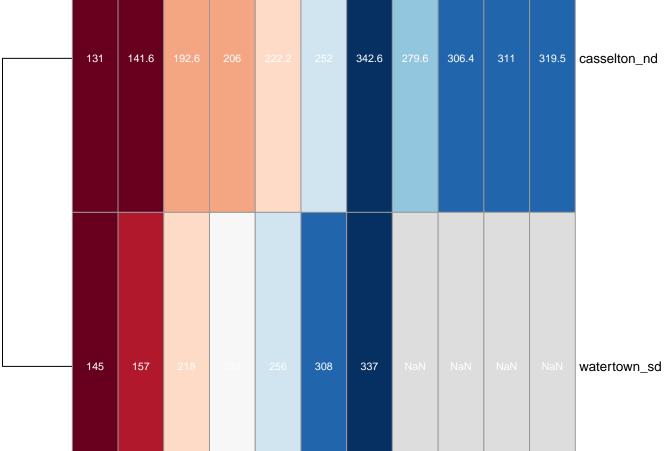
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Means of End\_DOY by Site (MG 1)



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