

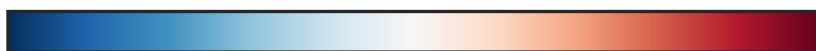
# WetLossConv\_Be10 (Oct2019)

GCC 14.2.2 (Ref), Normalized by AreaGCHP 14.2.2 using mass flux (Dev), Normalized by Area  
4.0x5.0 c180



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Dynamic Range

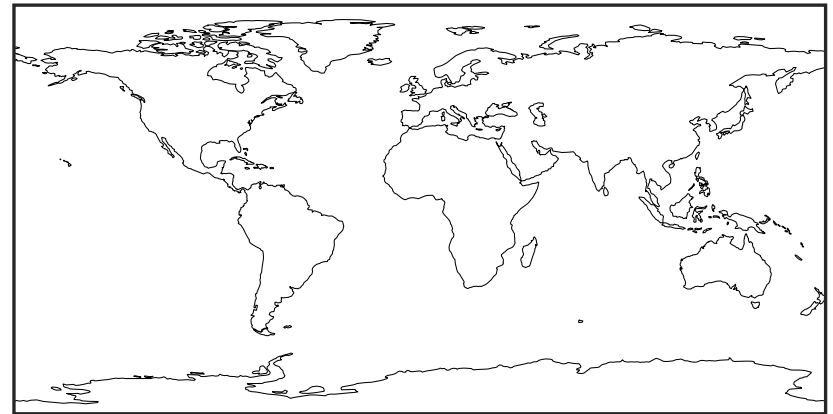


Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Ratio (1x1.25)  
Dev/Ref, Dynamic Range



Undefined throughout domain  
unitless



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Restricted Range [5%,95%]



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

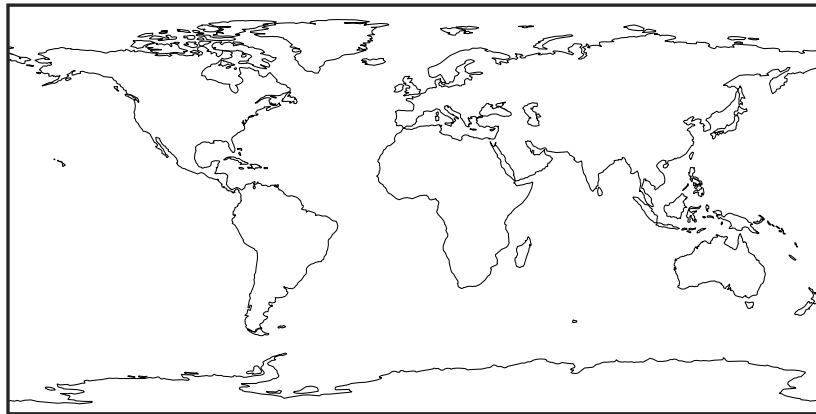
Ratio (1x1.25)  
Dev/Ref, Fixed Range



Undefined throughout domain  
unitless

# WetLossConv\_Be10s (Oct2019)

GCC 14.2.2 (Ref), Normalized by AreaGCHP 14.2.2 using mass flux (Dev), Normalized by Area  
4.0x5.0 c180

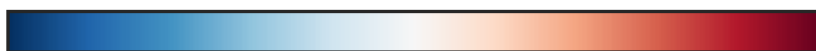
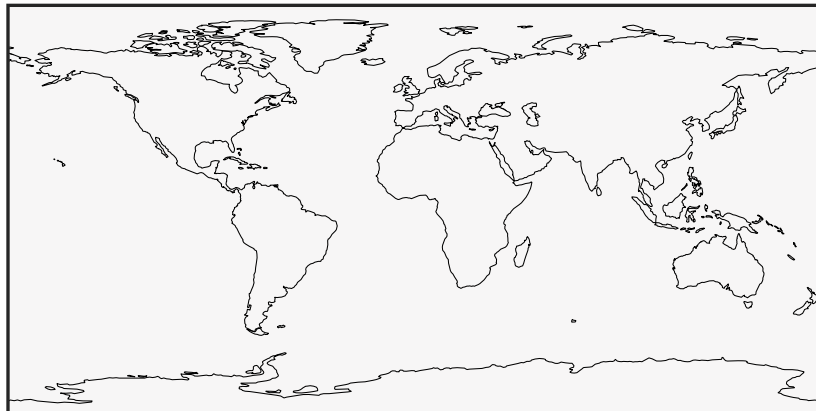


Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Dynamic Range



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Restricted Range [5%,95%]



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Ratio (1x1.25)  
Dev/Ref, Dynamic Range



Undefined throughout domain  
unitless

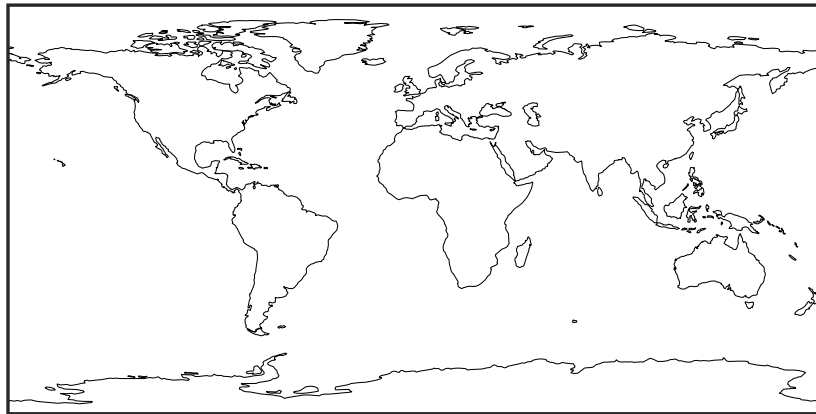
Ratio (1x1.25)  
Dev/Ref, Fixed Range



Undefined throughout domain  
unitless

# WetLossConv\_Be7 (Oct2019)

GCC 14.2.2 (Ref), Normalized by AreaGCHP 14.2.2 using mass flux (Dev), Normalized by Area  
4.0x5.0 c180

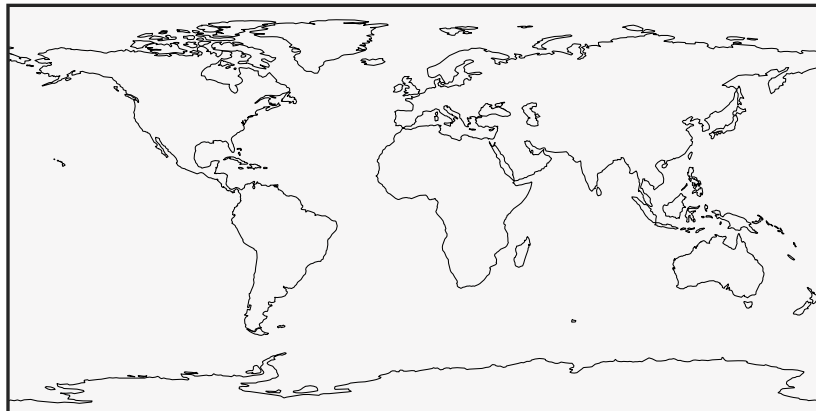


Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Dynamic Range



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Restricted Range [5%,95%]



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Ratio (1x1.25)  
Dev/Ref, Dynamic Range



Undefined throughout domain  
unitless

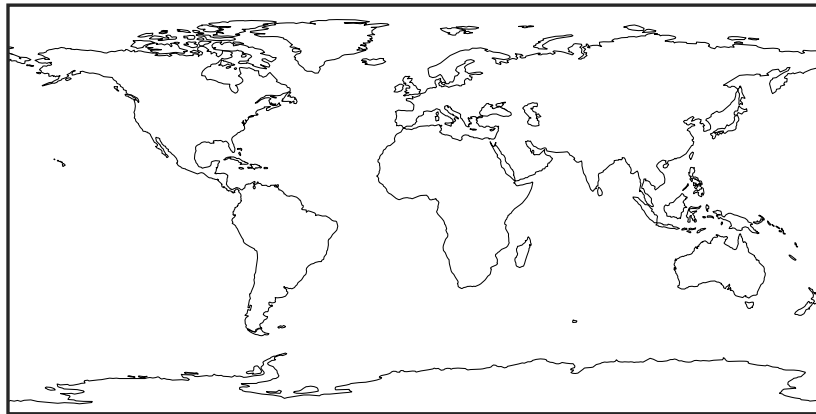
Ratio (1x1.25)  
Dev/Ref, Fixed Range



Undefined throughout domain  
unitless

# WetLossConv\_Be7s (Oct2019)

GCC 14.2.2 (Ref), Normalized by AreaGCHP 14.2.2 using mass flux (Dev), Normalized by Area  
4.0x5.0 c180



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Dynamic Range



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Ratio (1x1.25)  
Dev/Ref, Dynamic Range

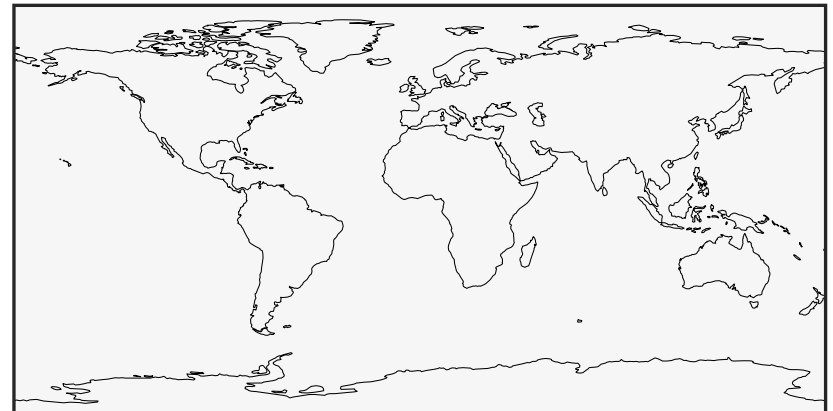


Undefined throughout domain  
unitless



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Restricted Range [5%,95%]



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Ratio (1x1.25)  
Dev/Ref, Fixed Range



Undefined throughout domain  
unitless

# WetLossConv\_Pb210 (Oct2019)

GCC 14.2.2 (Ref), Normalized by AreaGCHP 14.2.2 using mass flux (Dev), Normalized by Area  
4.0x5.0 c180



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Dynamic Range



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Restricted Range [5%,95%]



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Ratio (1x1.25)  
Dev/Ref, Dynamic Range



Undefined throughout domain  
unitless

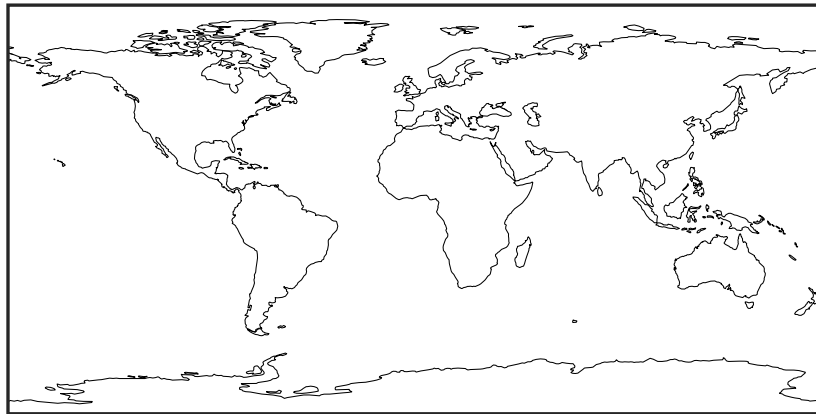
Ratio (1x1.25)  
Dev/Ref, Fixed Range



Undefined throughout domain  
unitless

# WetLossConv\_Pb210s (Oct2019)

GCC 14.2.2 (Ref), Normalized by AreaGCHP 14.2.2 using mass flux (Dev), Normalized by Area  
4.0x5.0 c180



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>



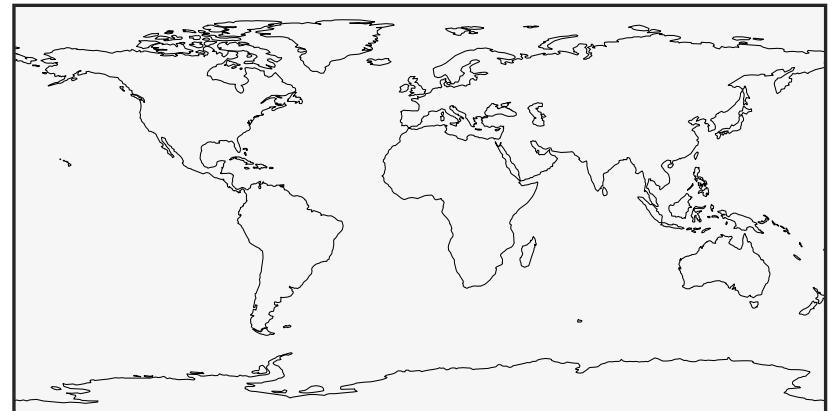
Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Dynamic Range



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Difference (1x1.25)  
Dev - Ref, Restricted Range [5%,95%]



Zero throughout domain  
kg s<sup>-1</sup> m<sup>-2</sup>

Ratio (1x1.25)  
Dev/Ref, Dynamic Range



Undefined throughout domain  
unitless

Ratio (1x1.25)  
Dev/Ref, Fixed Range



Undefined throughout domain  
unitless