

Diagnostic	Units
Net ice area and volume	m^2, m^3
Net grounded ice area and volume	m^2, m^3
Net floating ice area and volume	m^2, m^3
Net volume above floatation	m^3
Minimum, maximum, and mean ice thickness	m
Net surface mass balance	kg yr^{-1}
Net basal mass balance	kg yr^{-1}
Net basal mass balance for floating ice	kg yr^{-1}
Net basal mass balance for grounded ice	kg yr^{-1}
Average surface mass balance	m yr^{-1}
Average basal mass balance for grounded ice	m yr^{-1}
Average basal mass balance for floating ice	m yr^{-1}
Net flux due to iceberg calving	kg yr^{-1}
Net flux across grounding lines	kg yr^{-1}
Maximum surface and basal velocity	m yr^{-1}