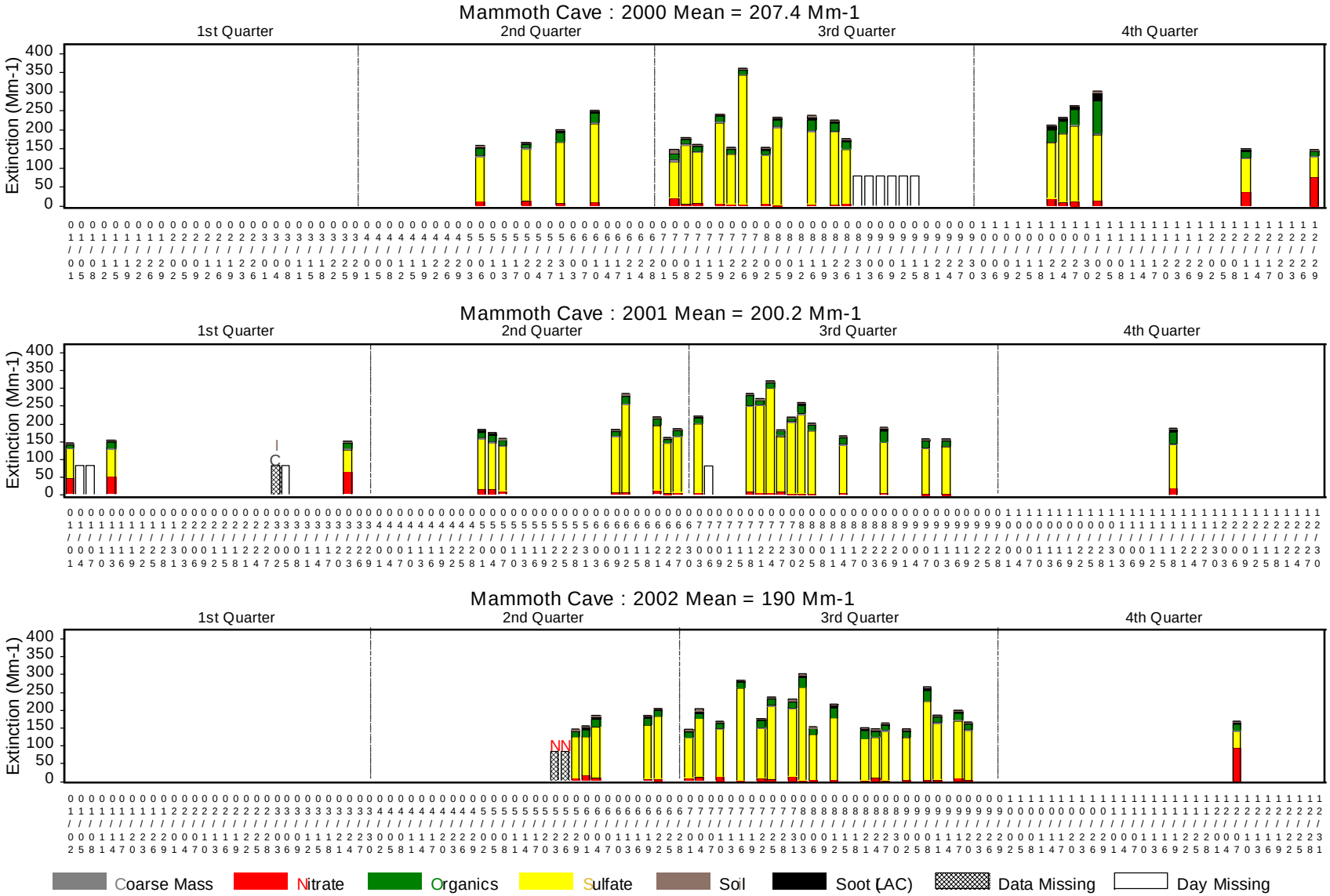
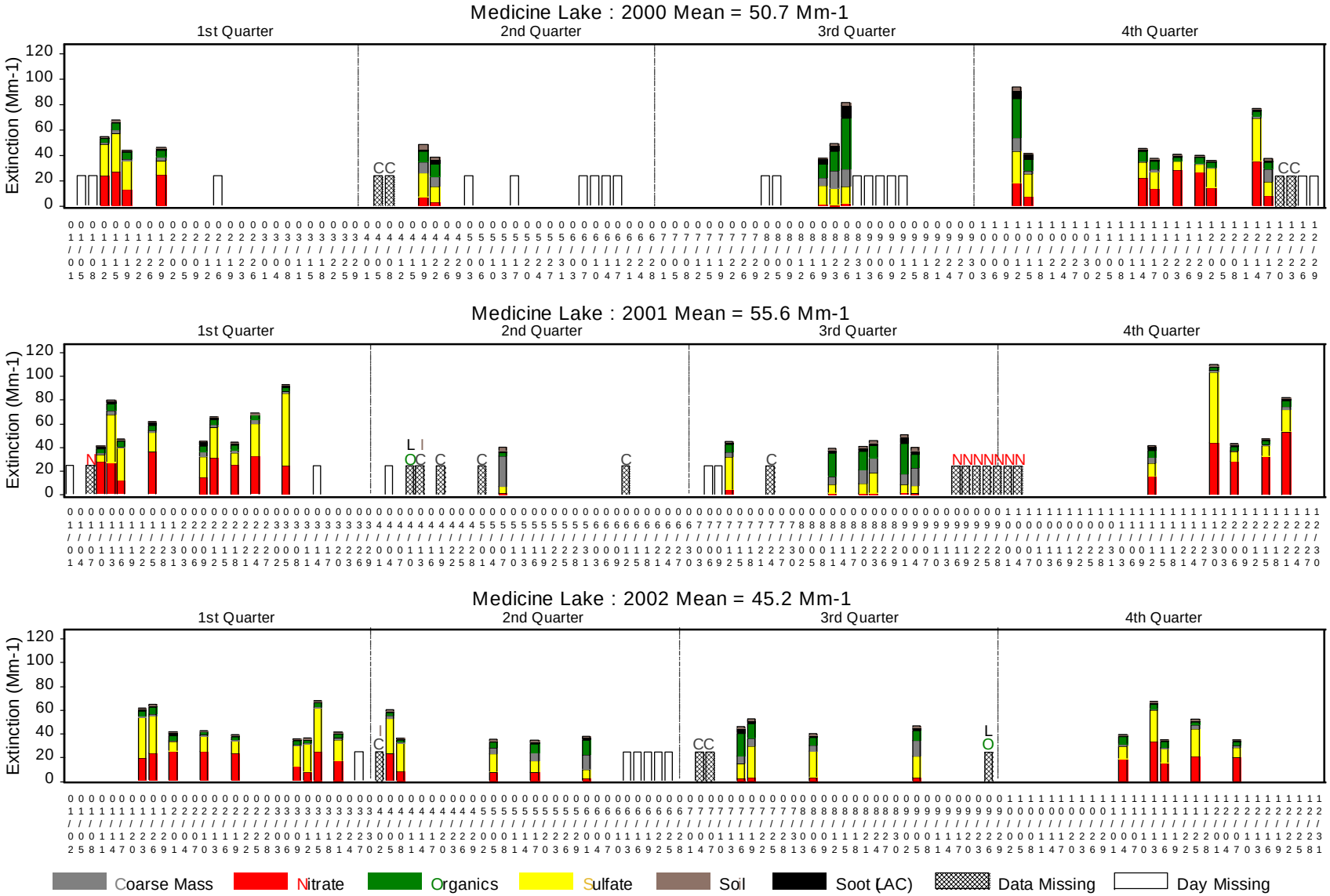
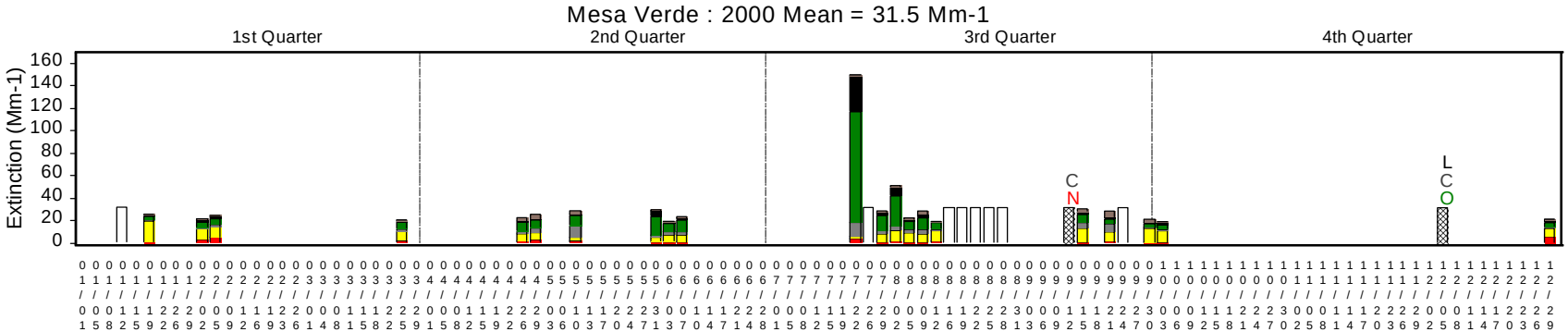
Reconstructed Extinction on Worst Days

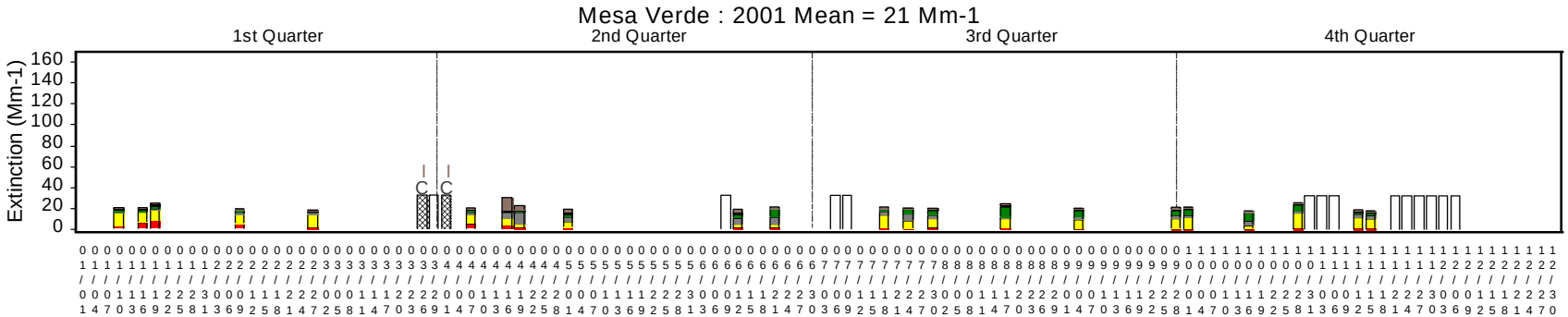


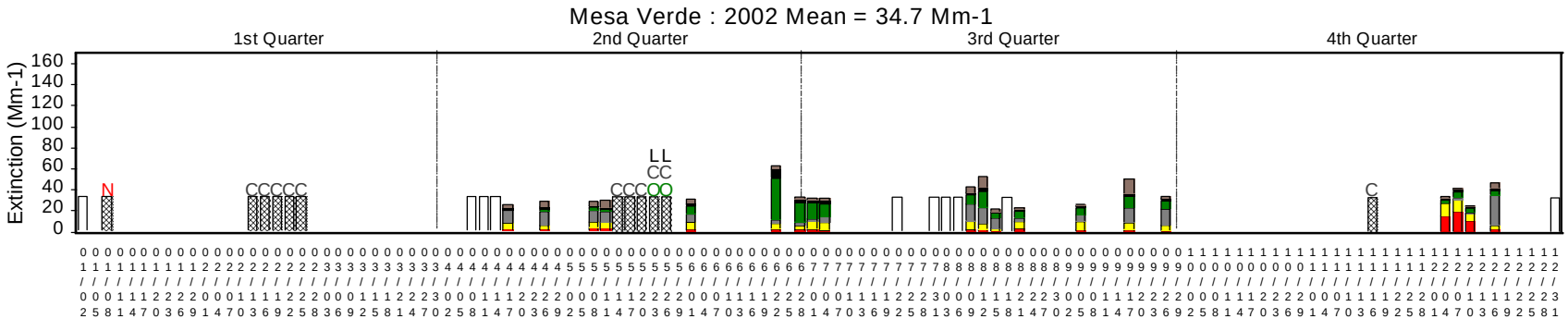
Reconstructed Extinction on Worst Days



Reconstructed Extinction on Worst Days

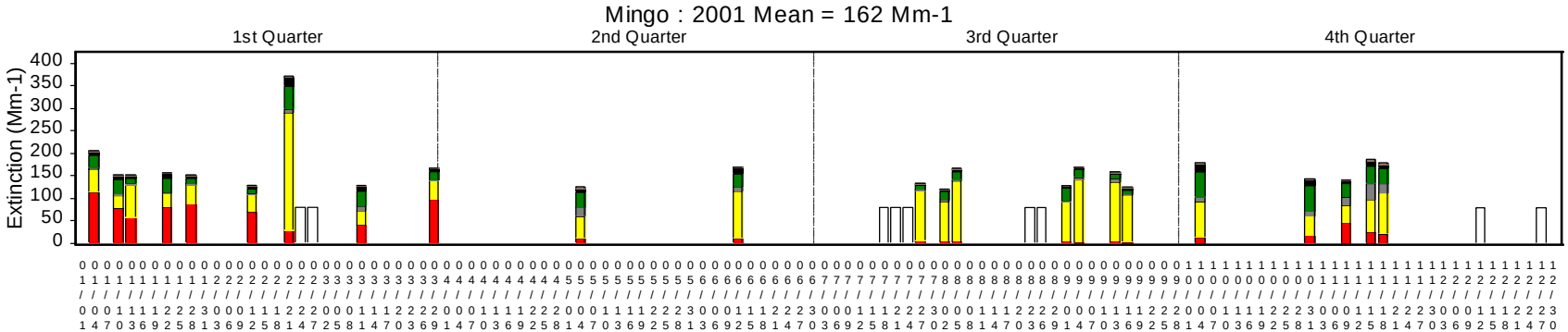


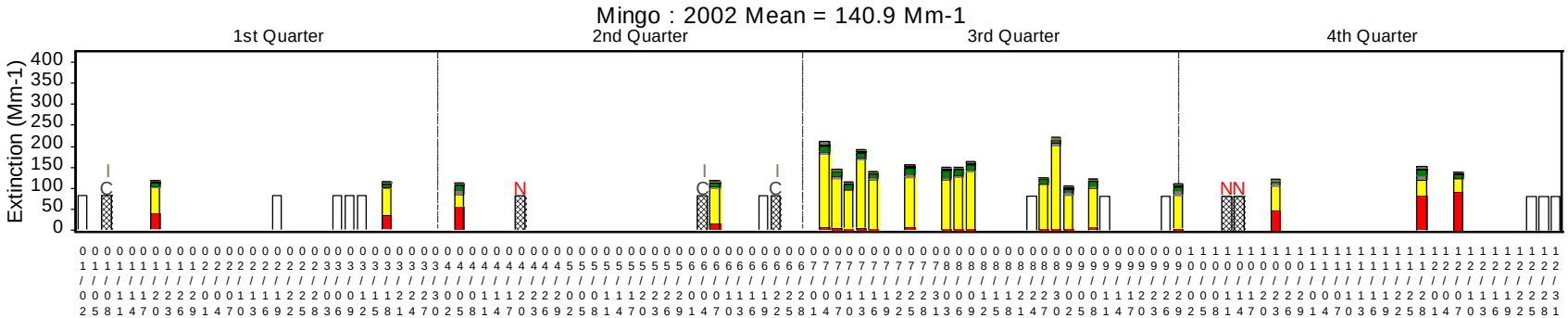




Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (EC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

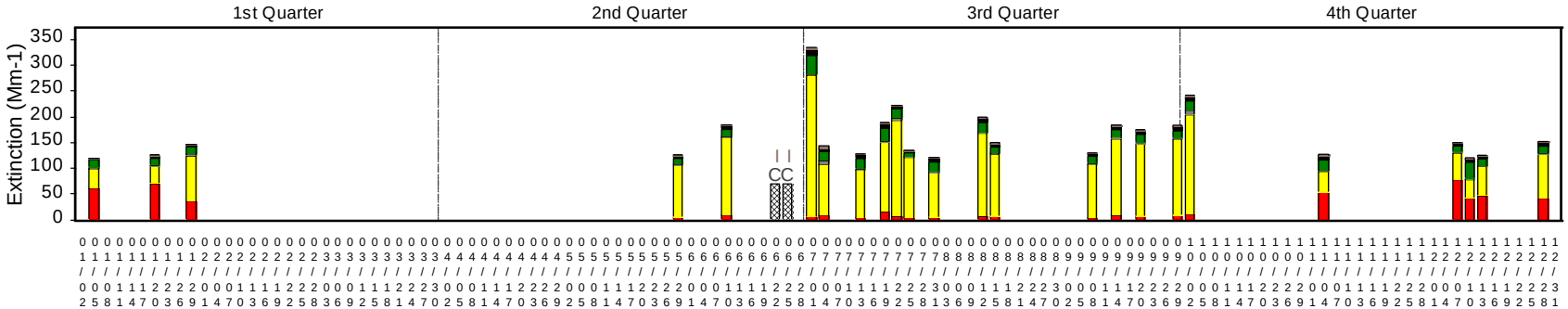




Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

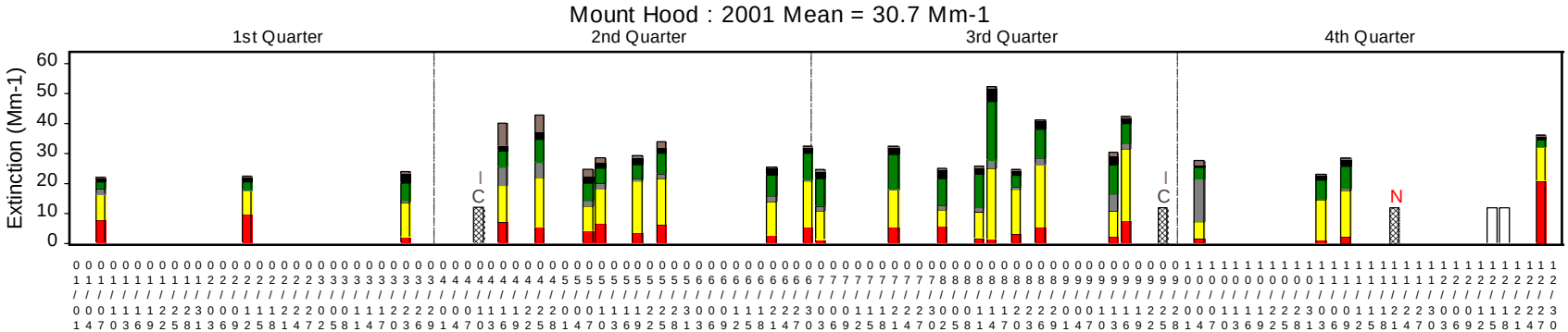
Reconstructed Extinction on Worst Days

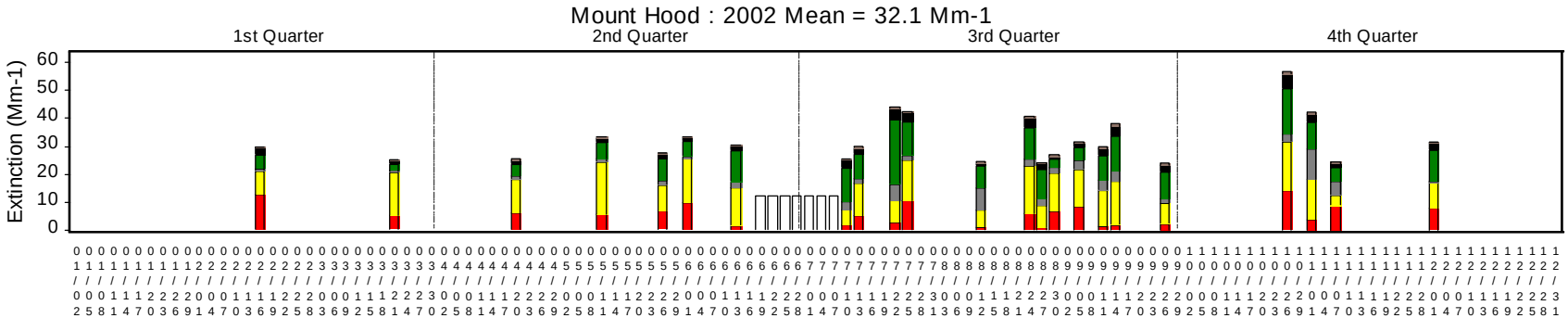
M.K. Goddard : 2002 Mean = 162.5 Mm-1



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

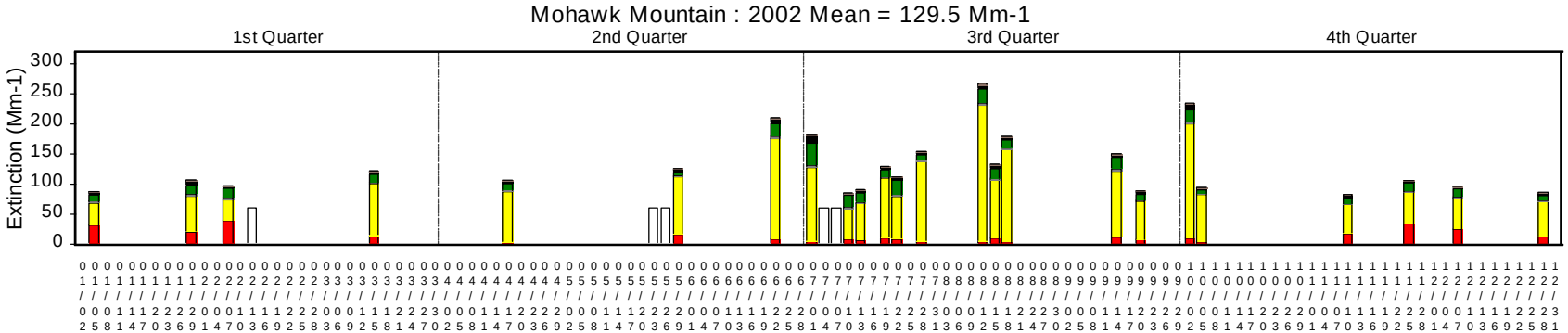
Reconstructed Extinction on Worst Days





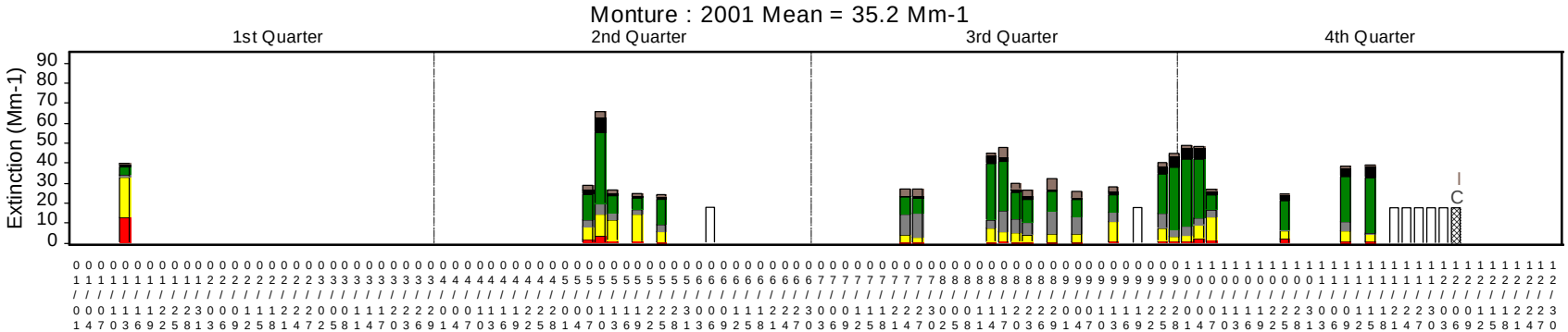
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

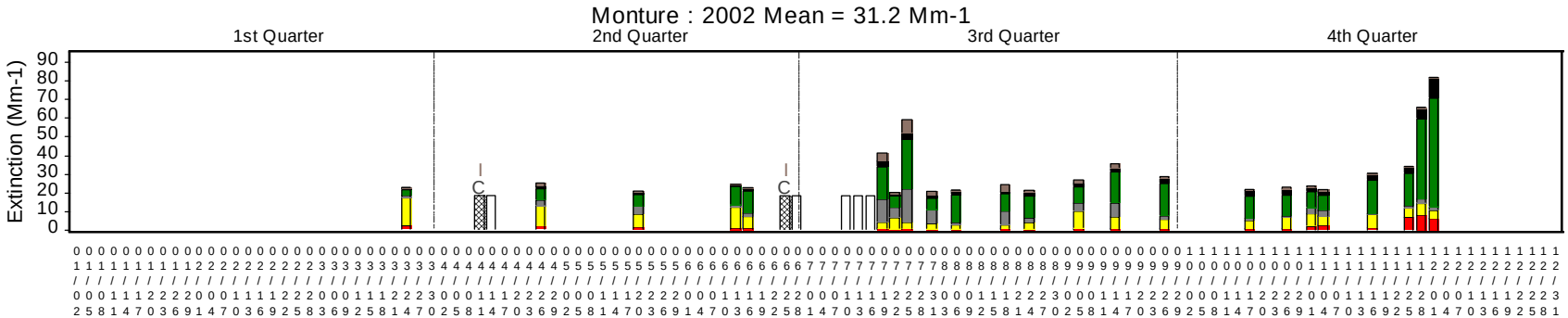
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

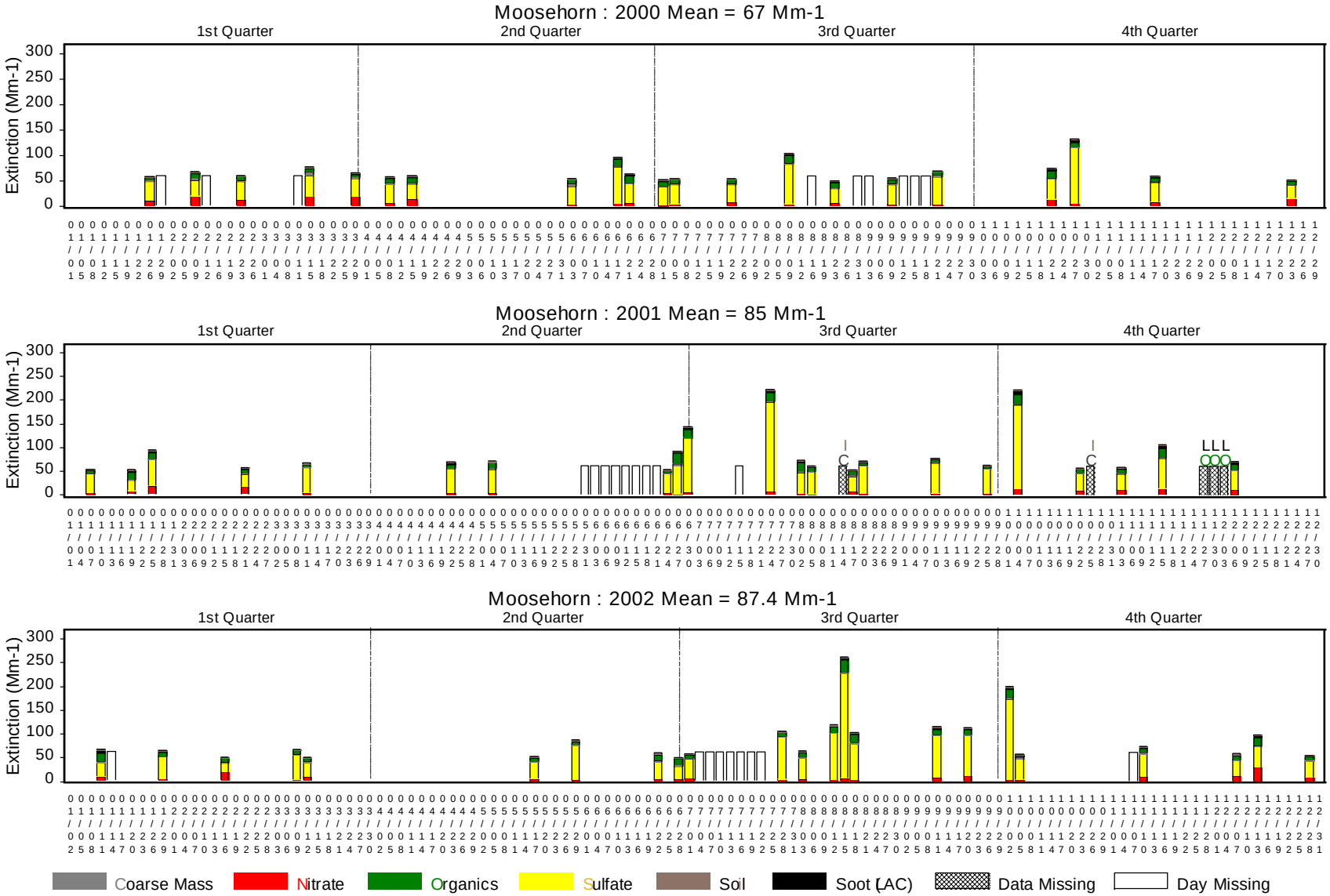
Reconstructed Extinction on Worst Days



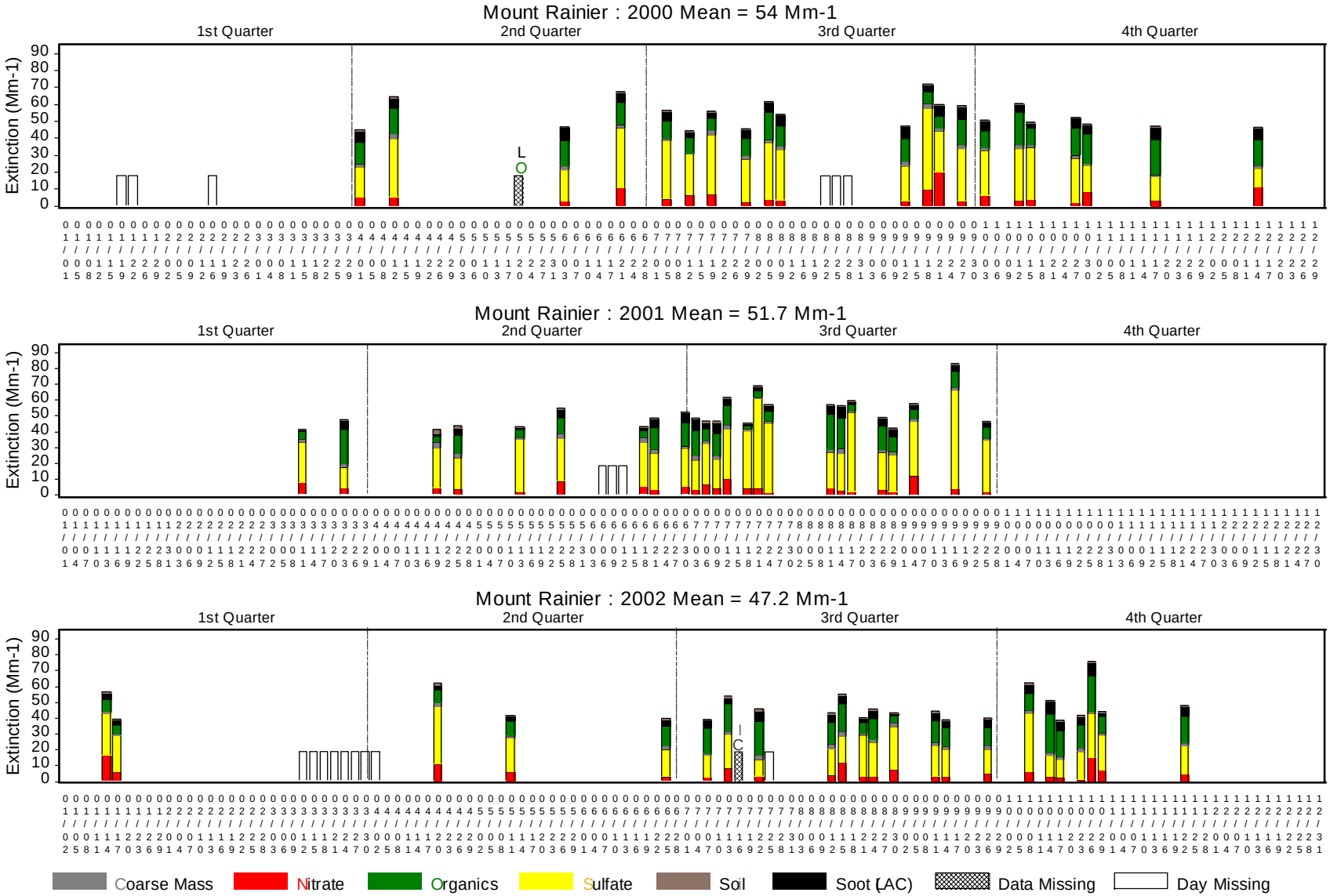


Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

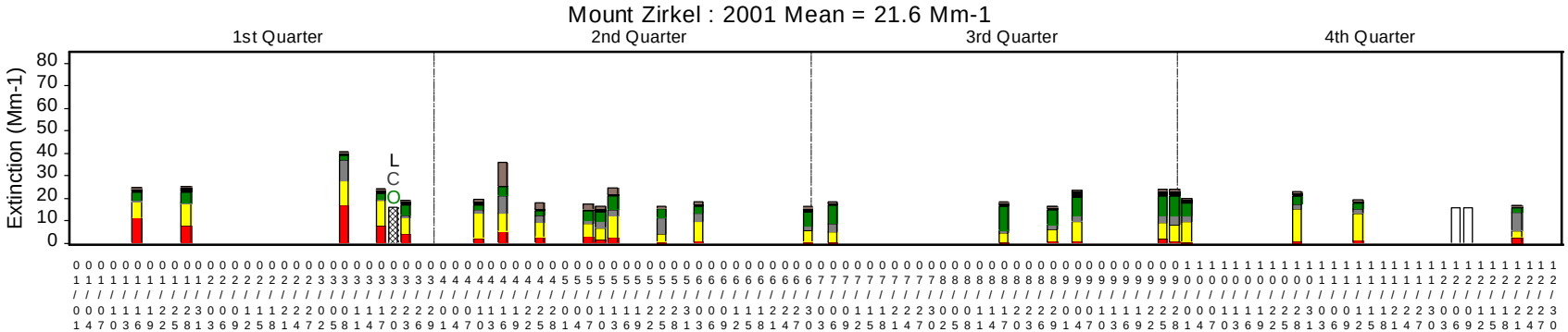
Reconstructed Extinction on Worst Days

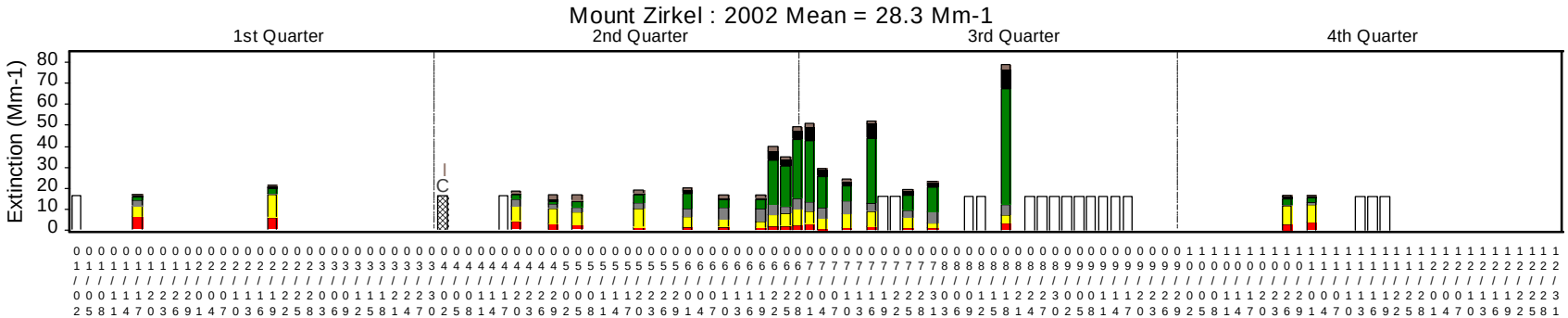


Reconstructed Extinction on Worst Days



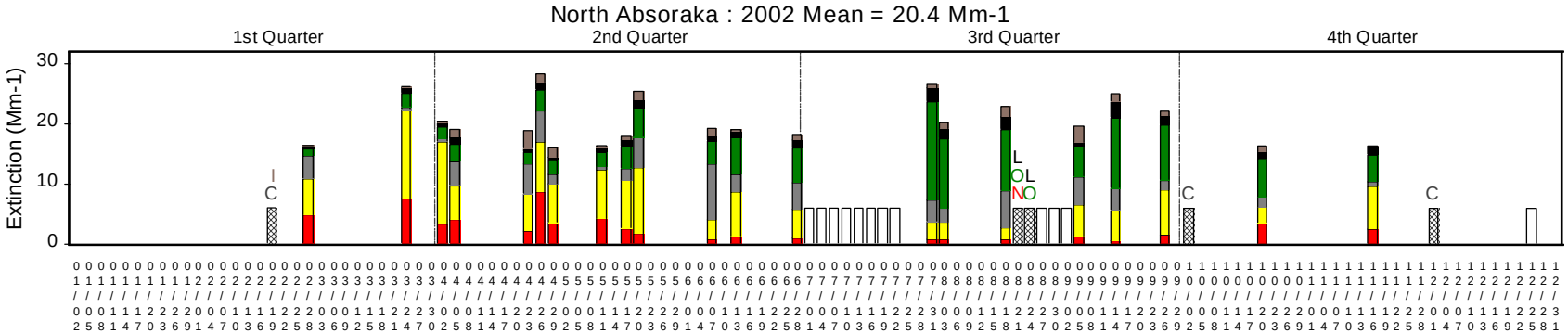
Reconstructed Extinction on Worst Days





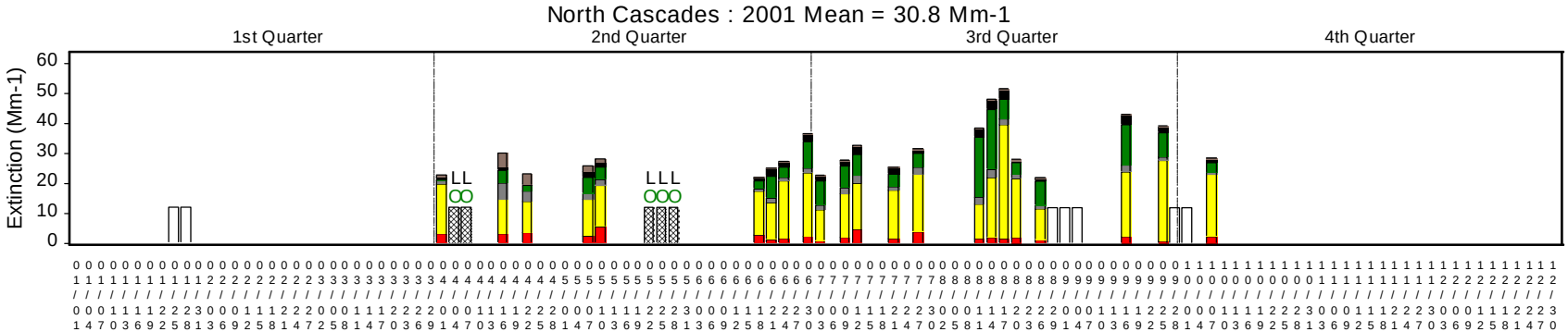
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

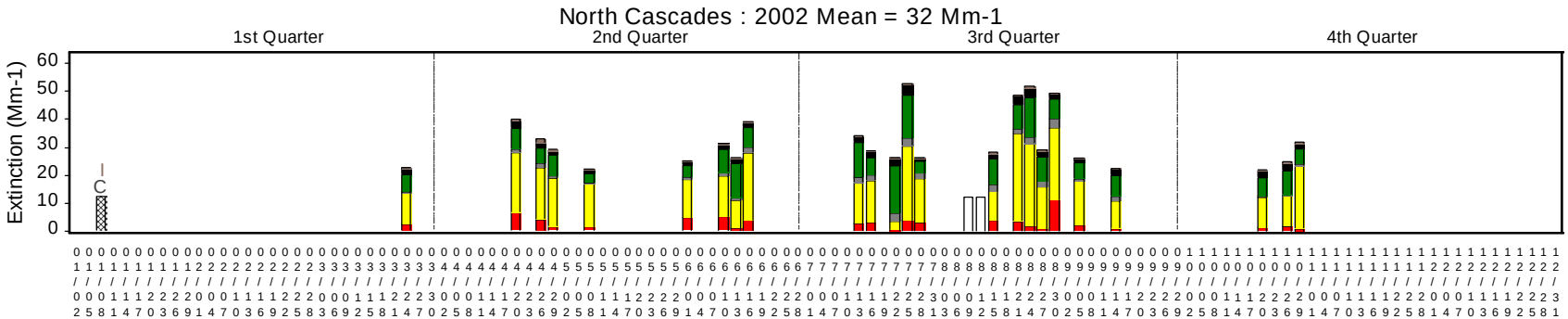
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

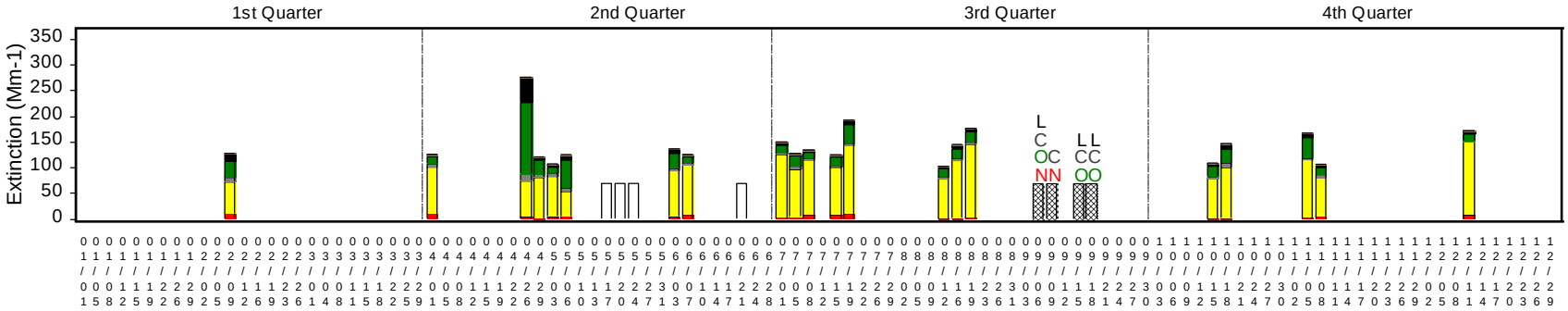




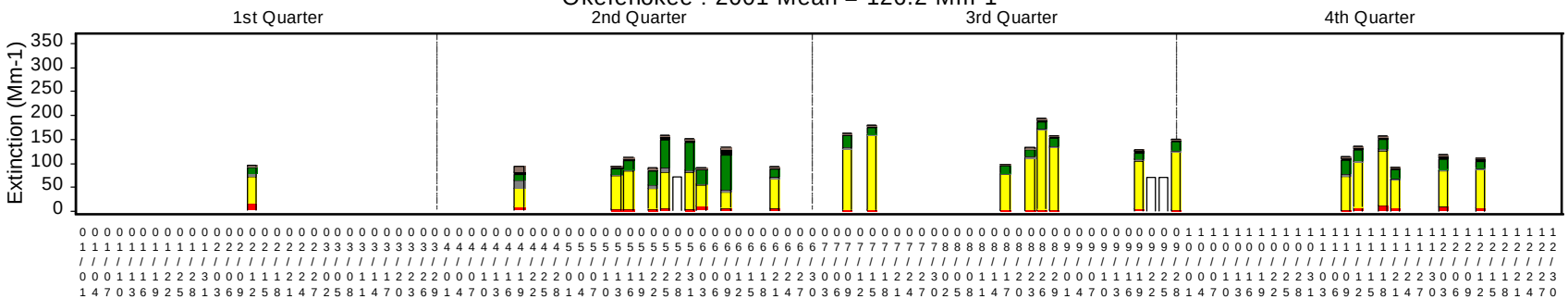
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

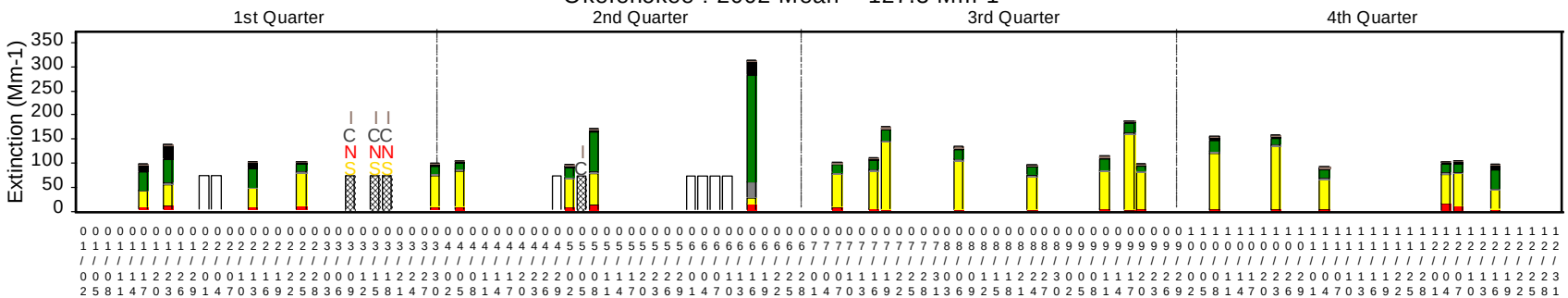
Okefenokee : 2000 Mean = 142.6 Mm-1



Okefenokee : 2001 Mean = 126.2 Mm-1

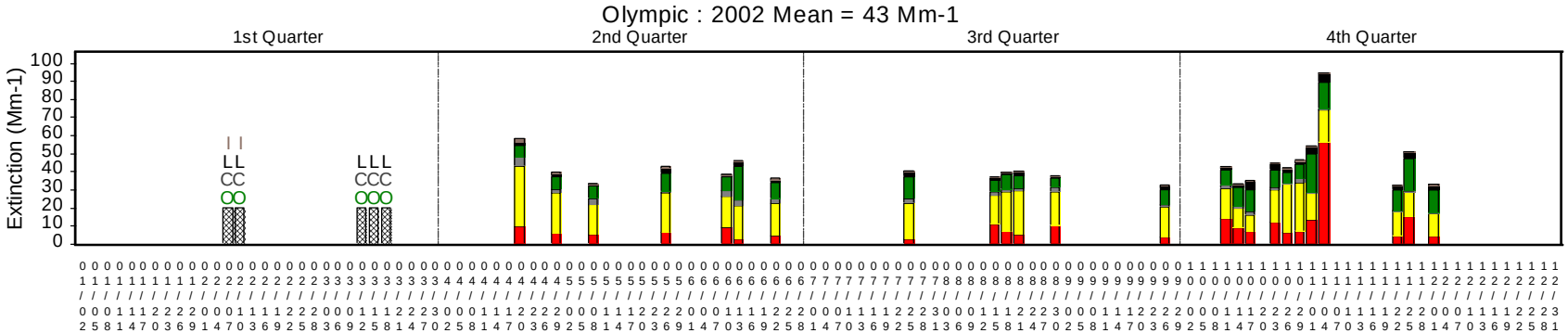


Okefenokee : 2002 Mean = 127.3 Mm-1



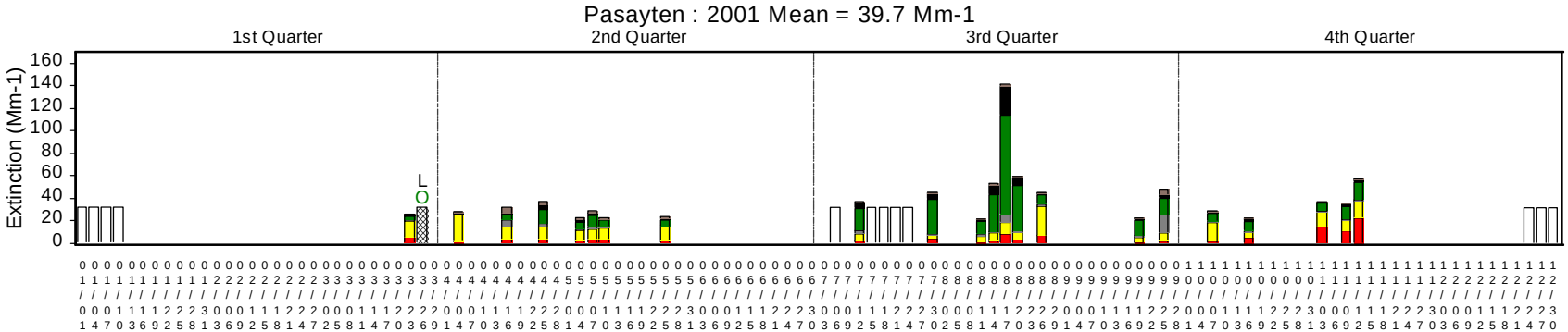
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (EC) | Data Missing | Day Missing

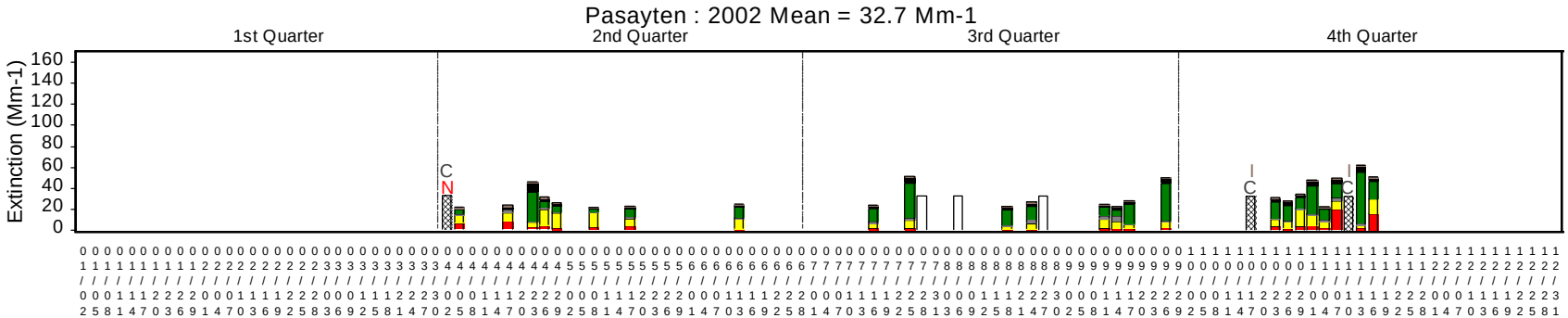
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

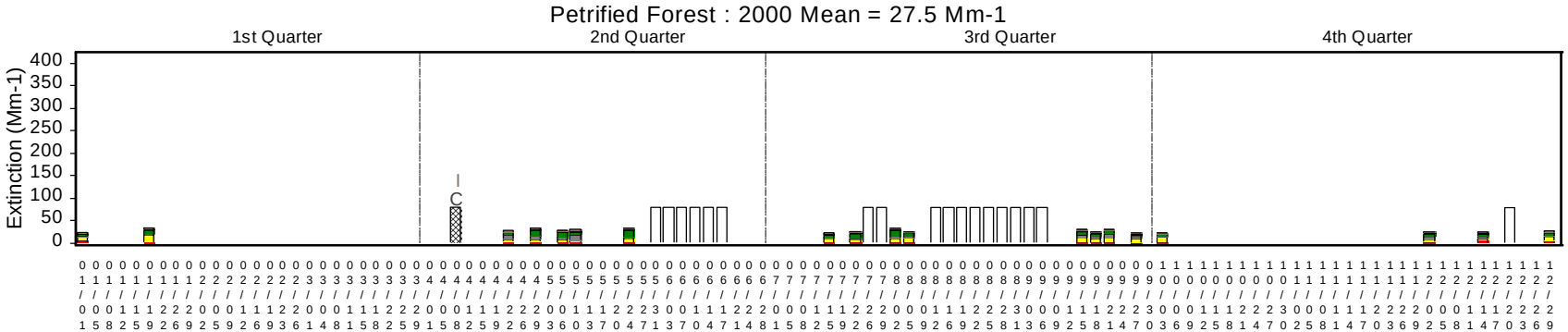
Reconstructed Extinction on Worst Days

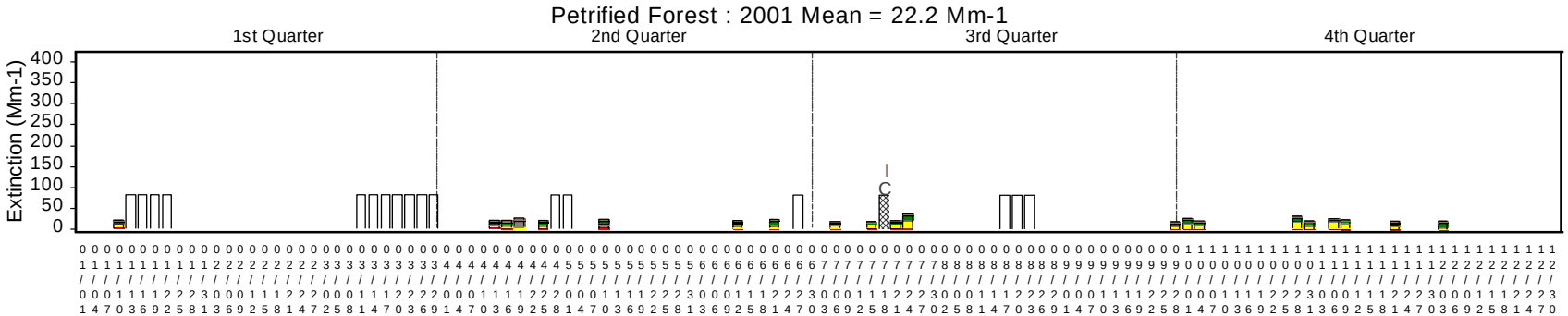


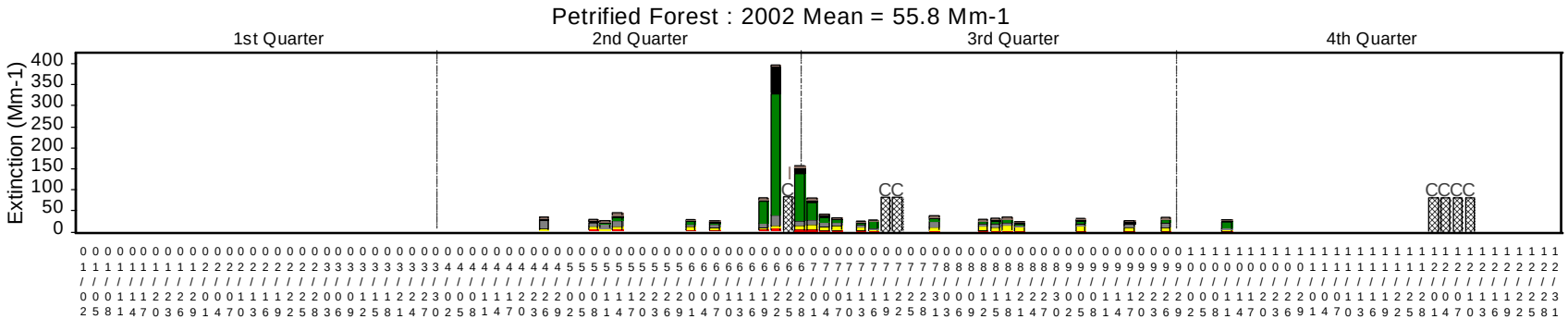


Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

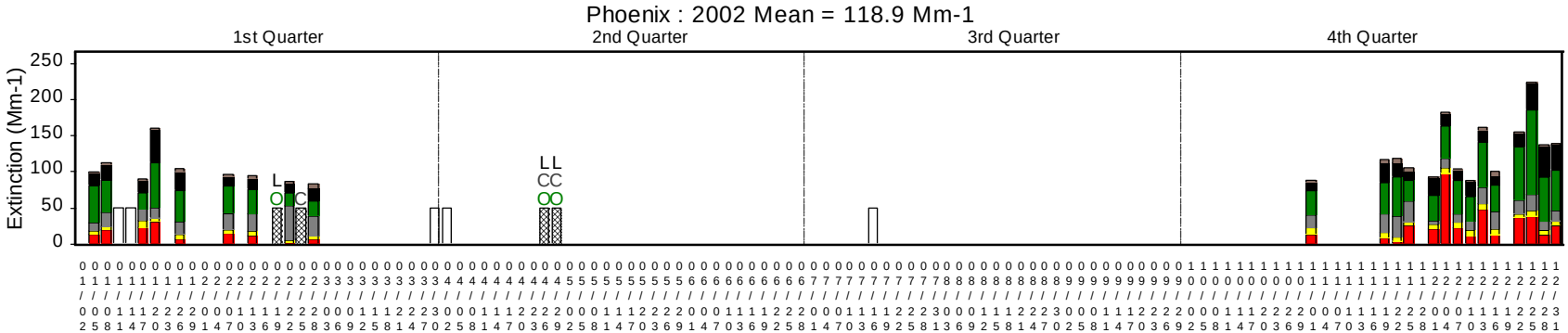






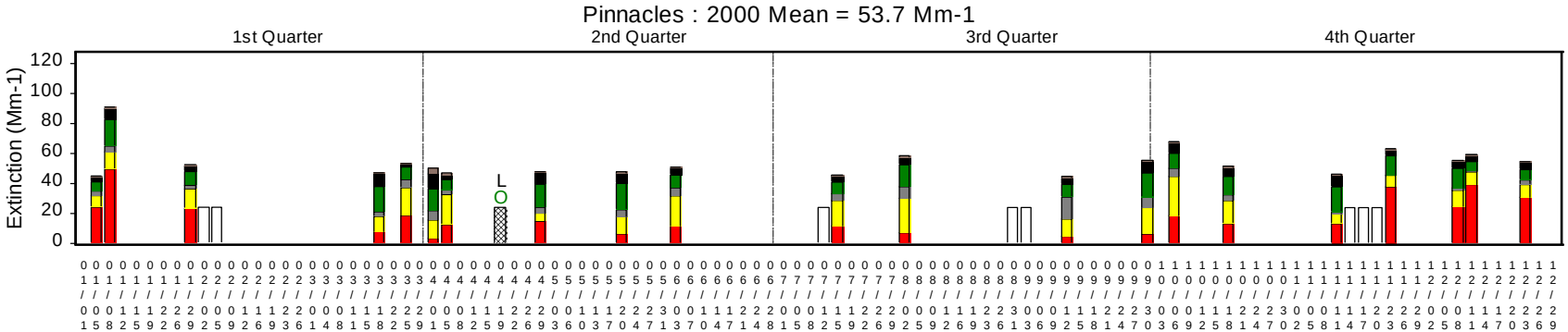
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

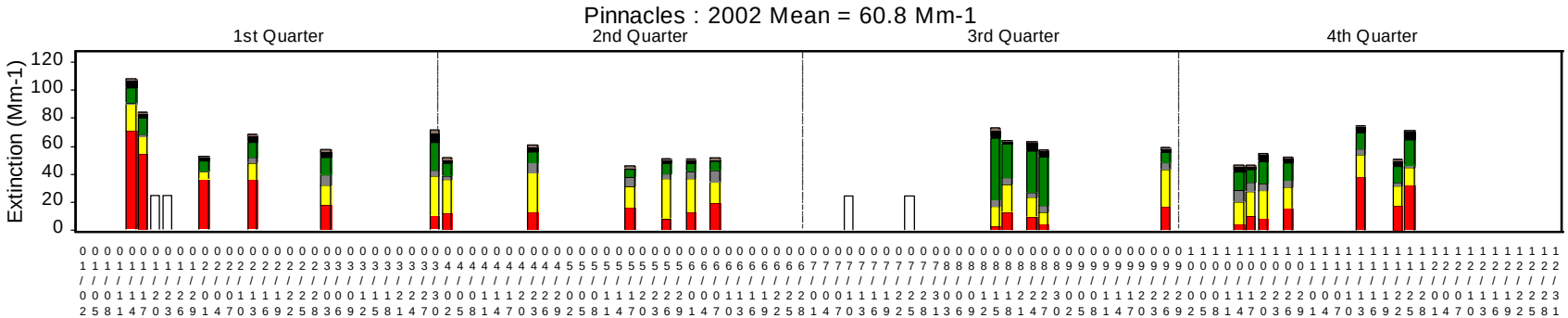
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

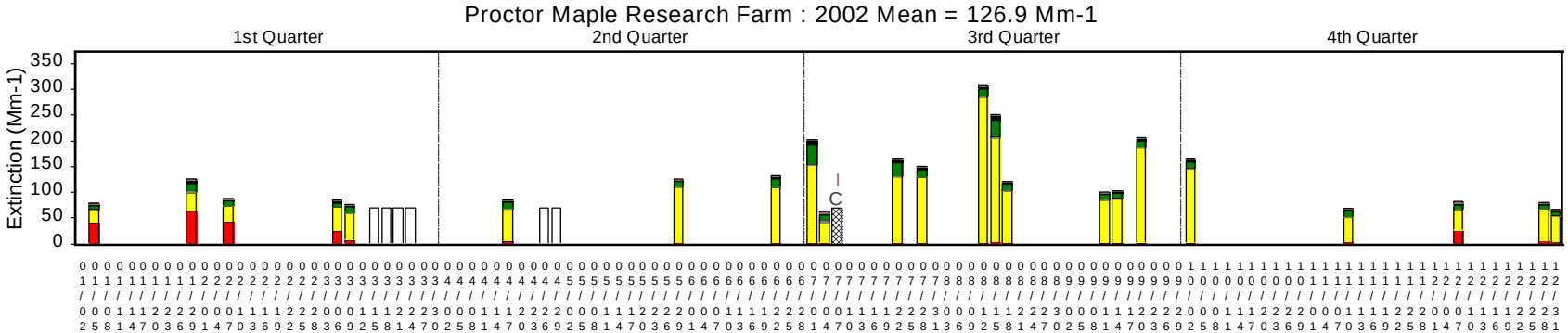
Reconstructed Extinction on Worst Days





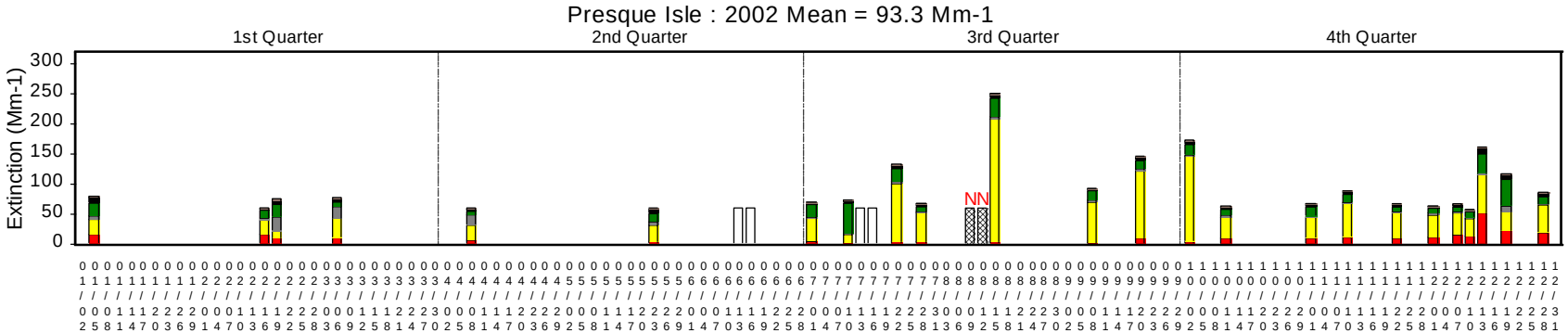
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



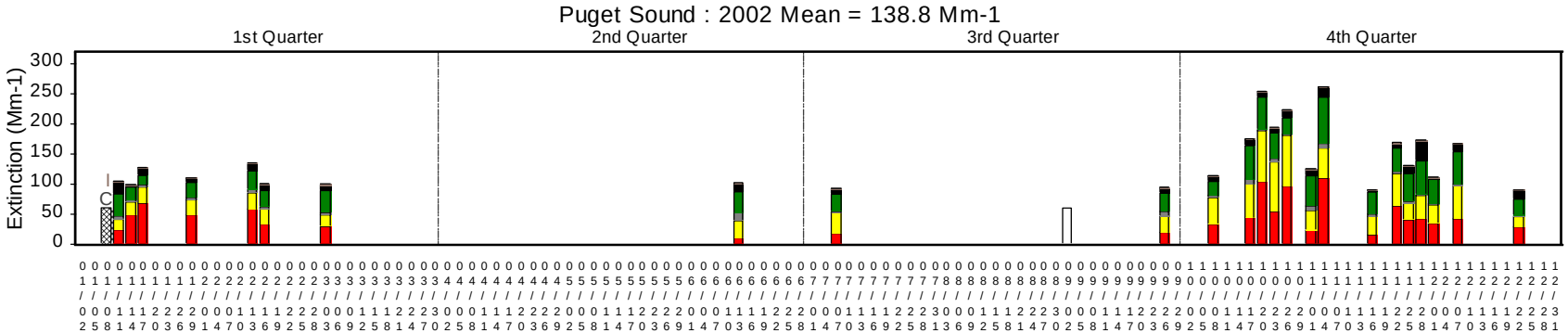
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



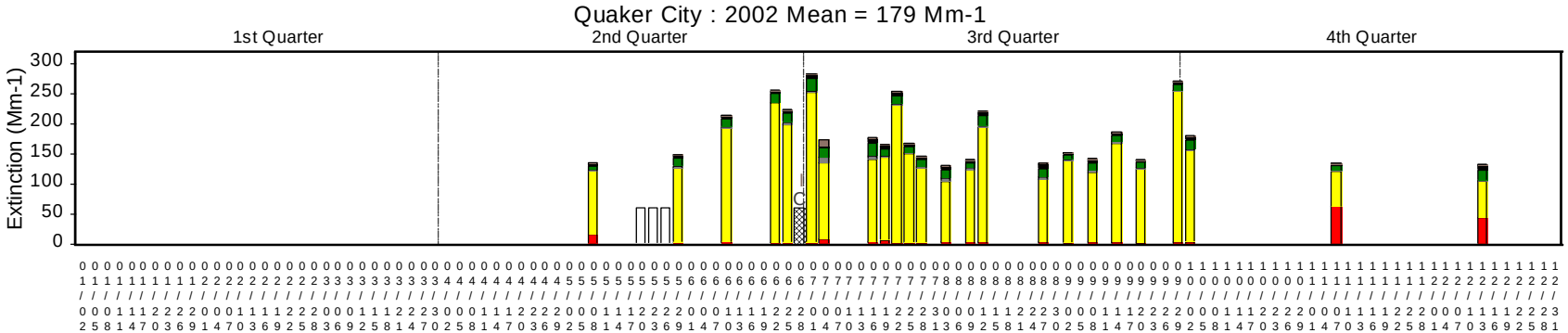
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

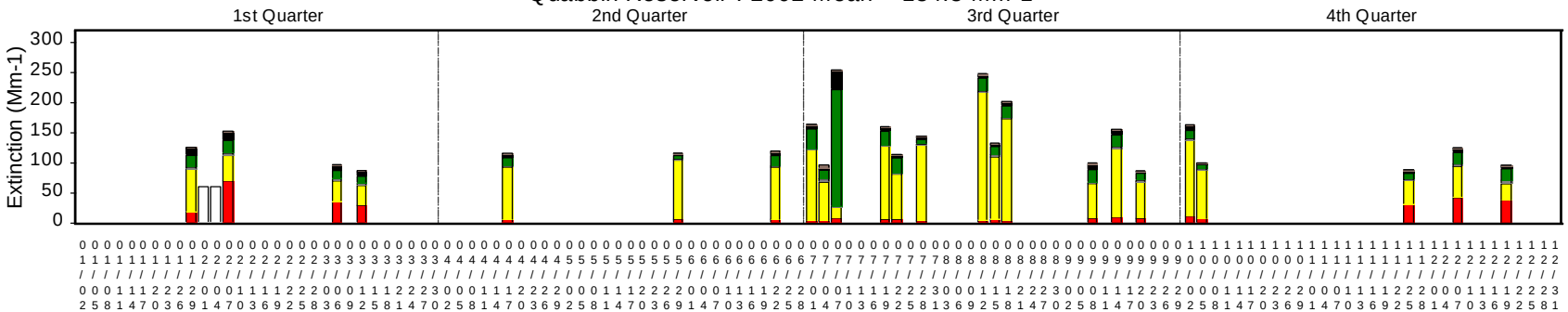
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

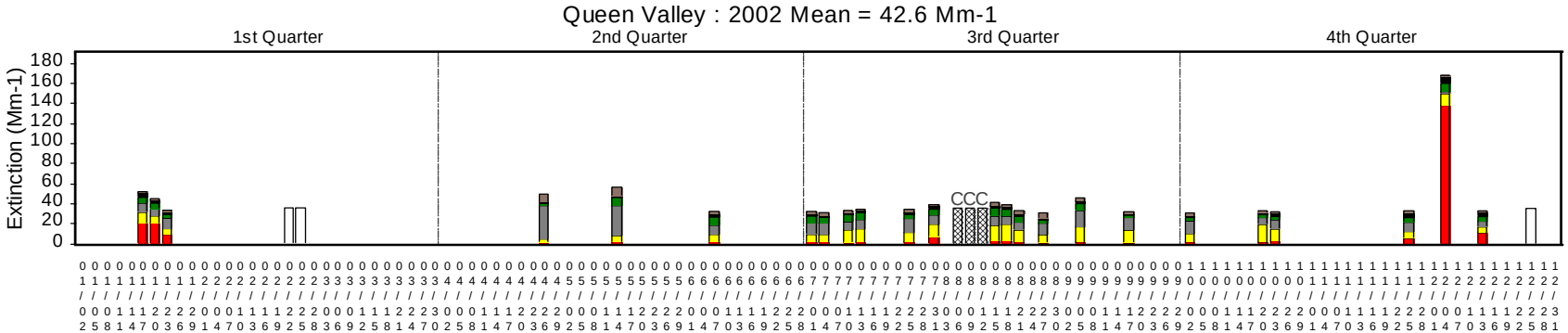
Reconstructed Extinction on Worst Days

Quabbin Reservoir : 2002 Mean = 134.3 Mm-1



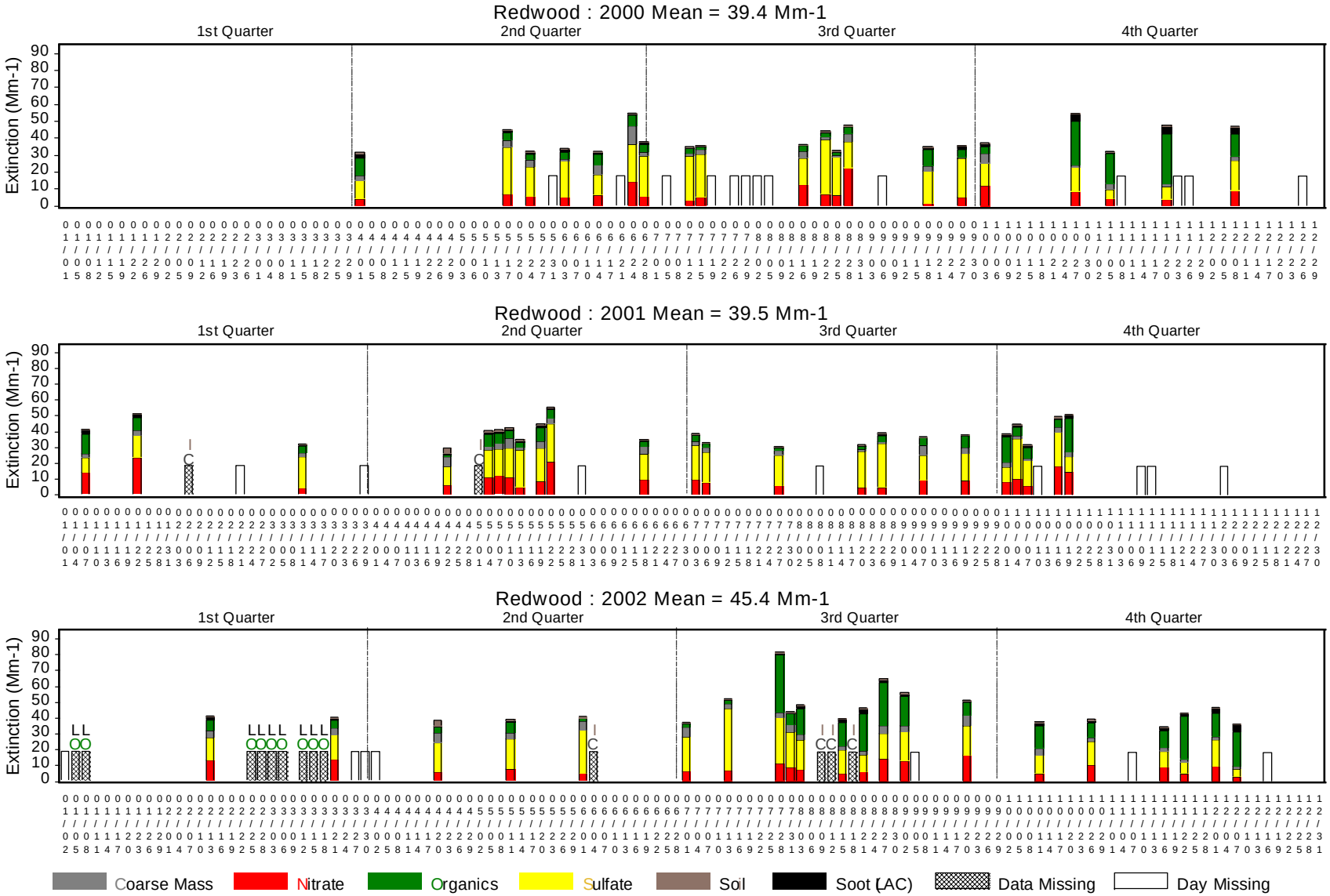
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

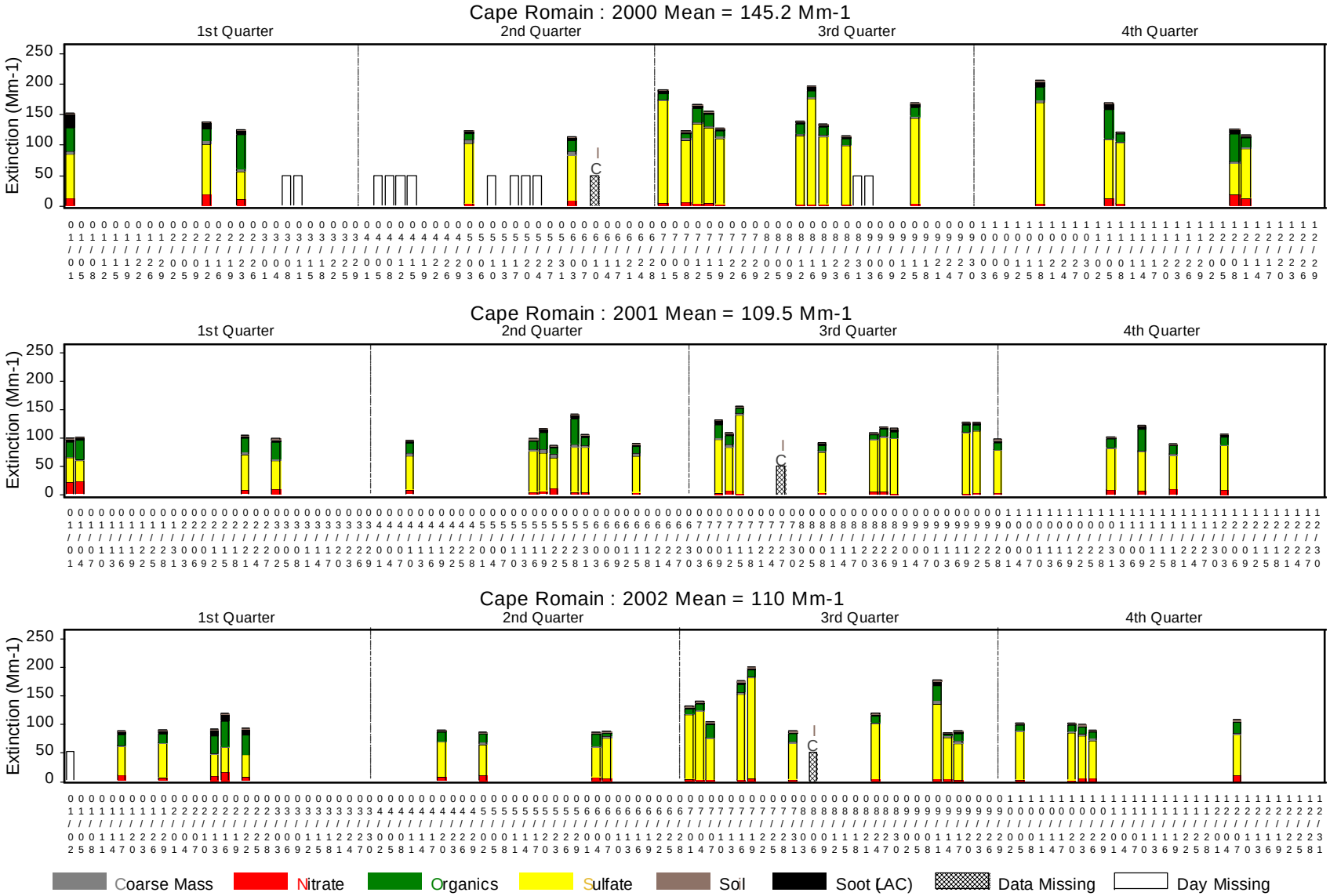


Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

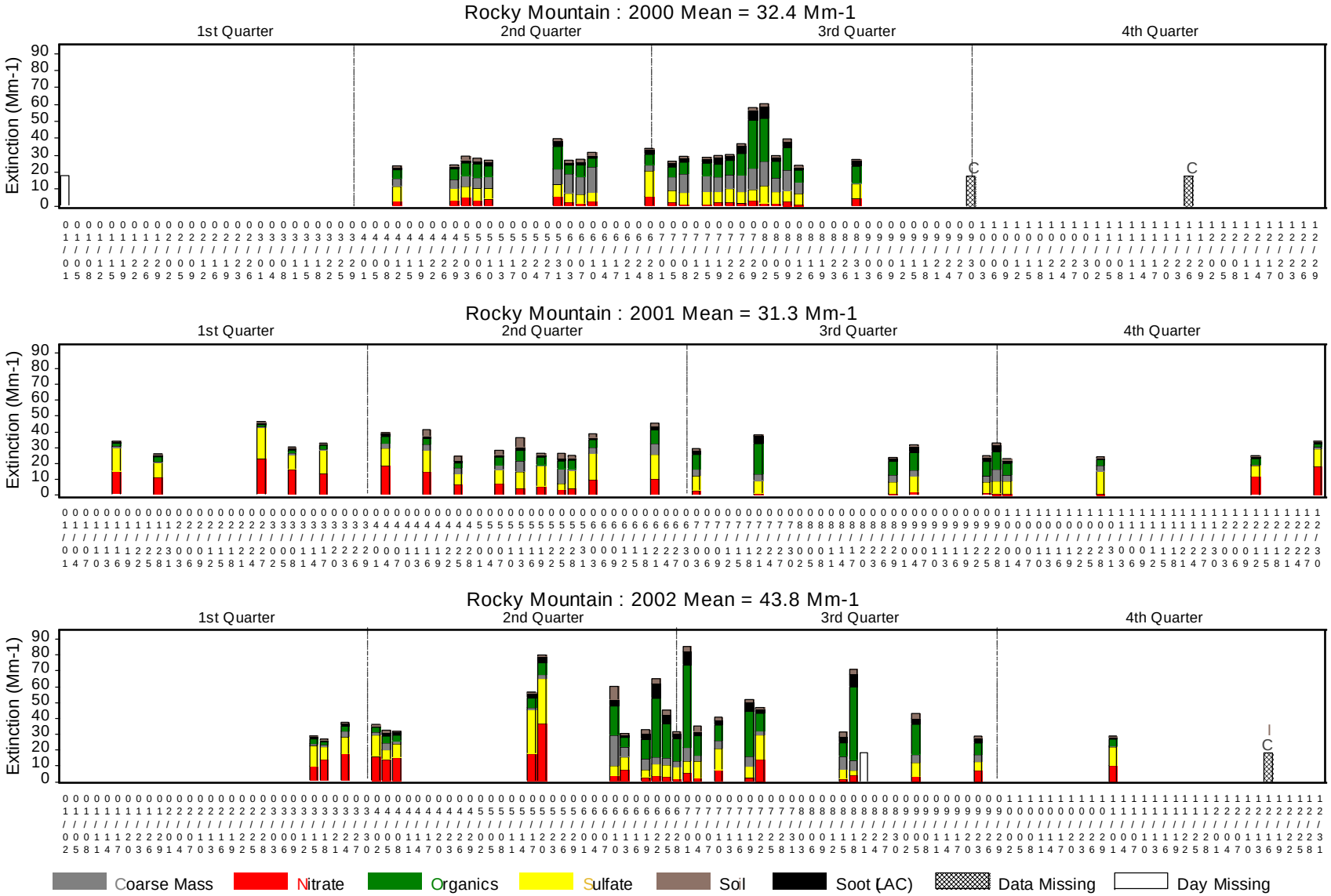
Reconstructed Extinction on Worst Days



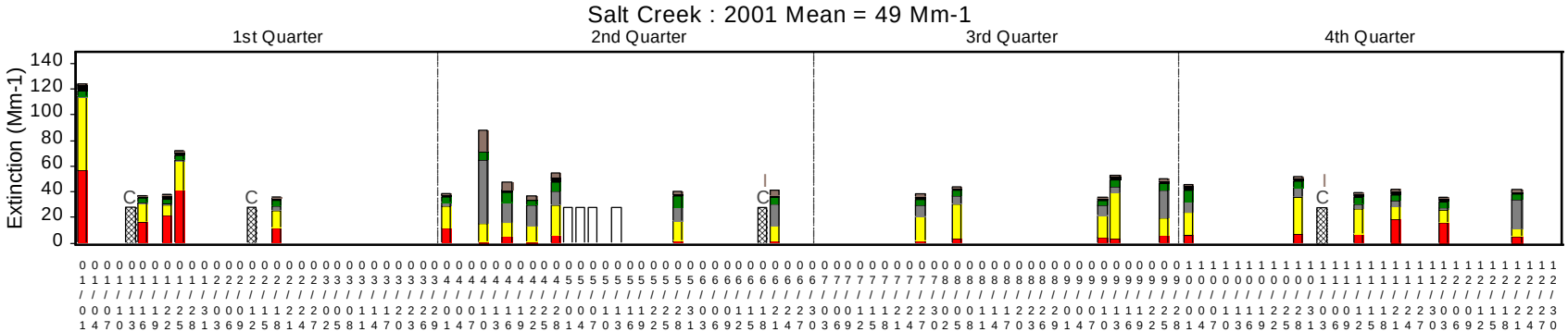
Reconstructed Extinction on Worst Days

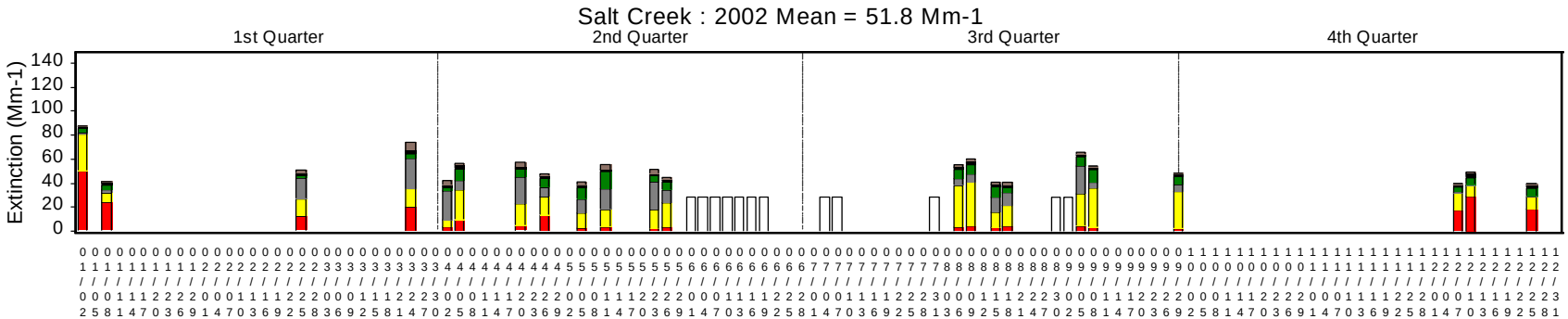


Reconstructed Extinction on Worst Days



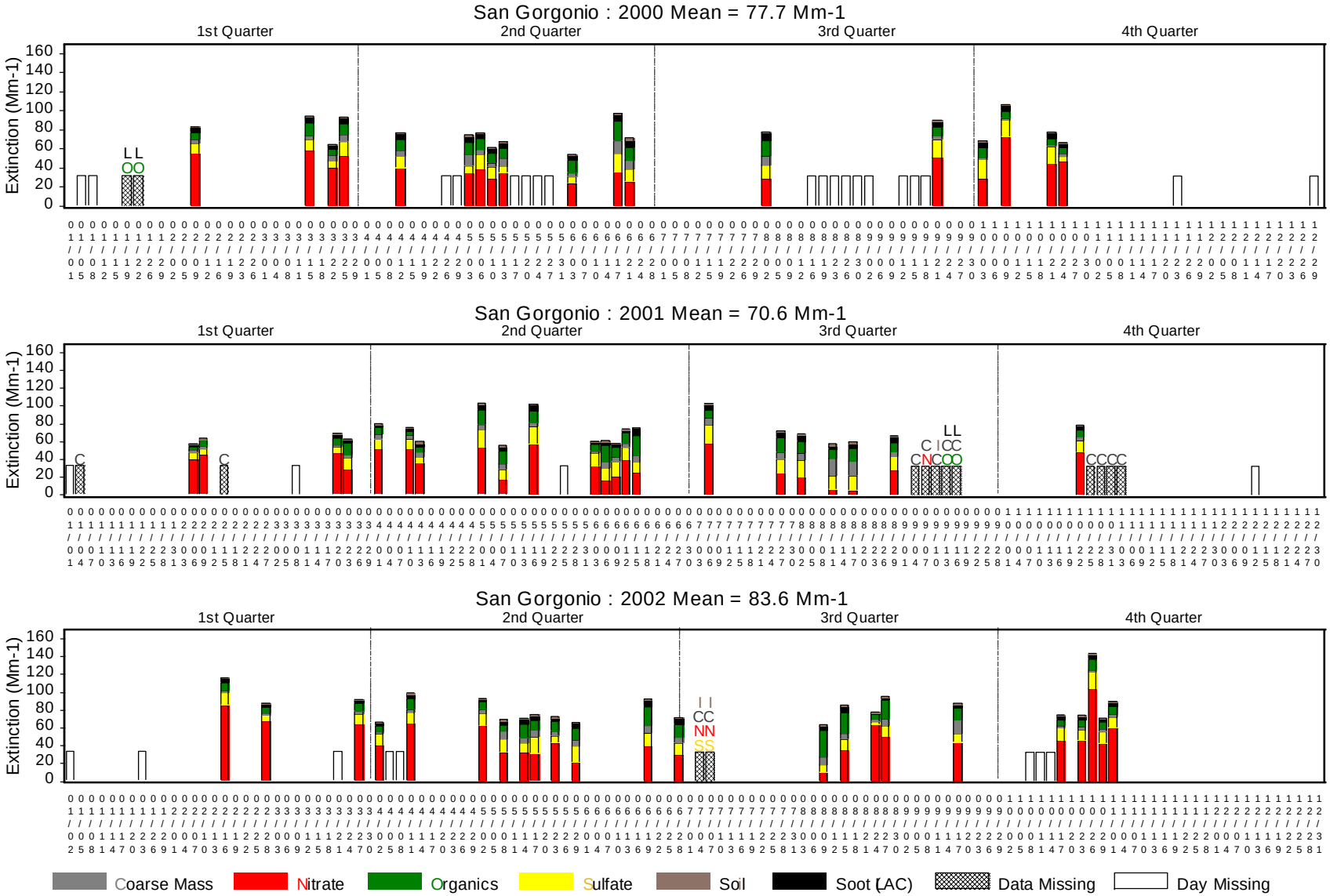
Reconstructed Extinction on Worst Days



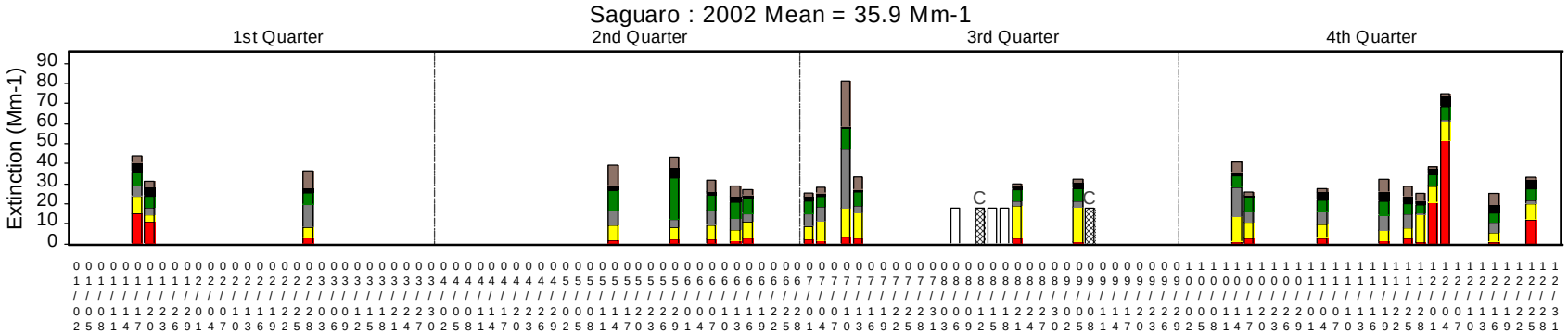


Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



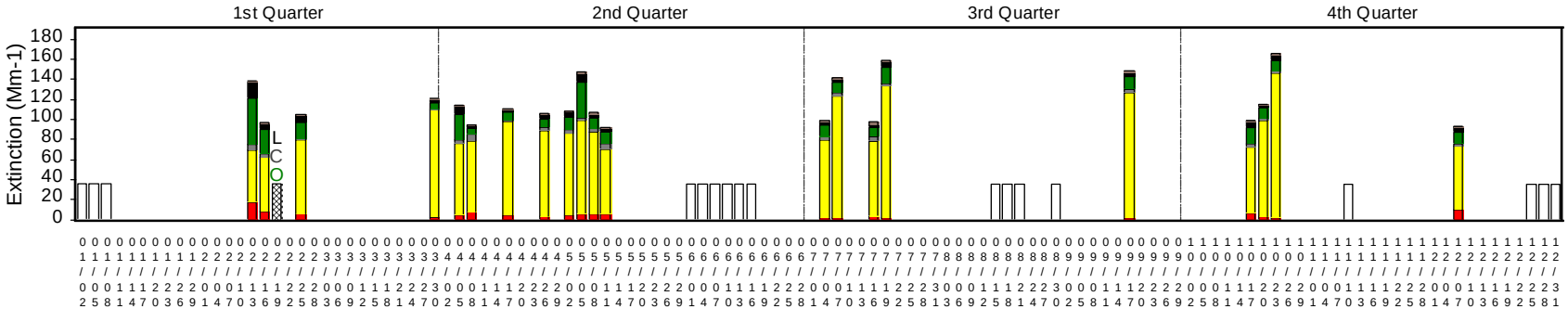
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

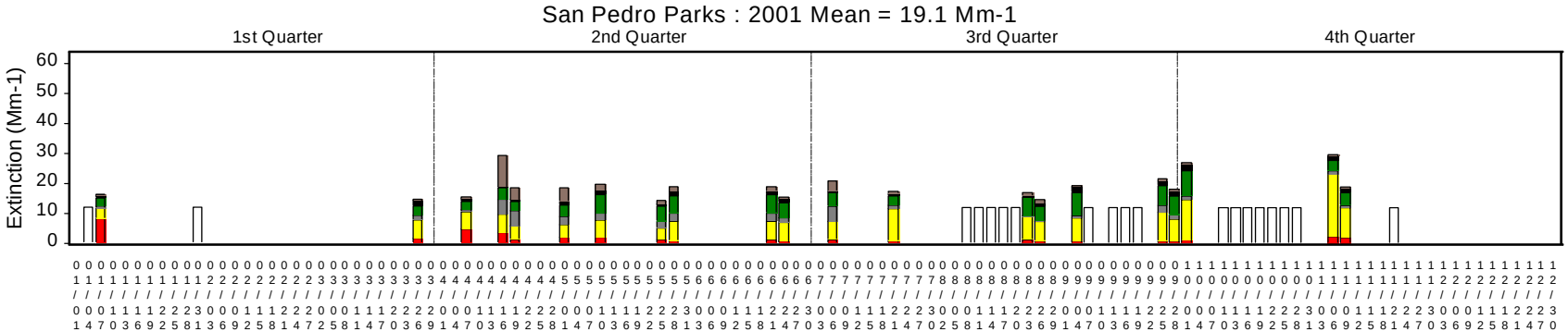
Reconstructed Extinction on Worst Days

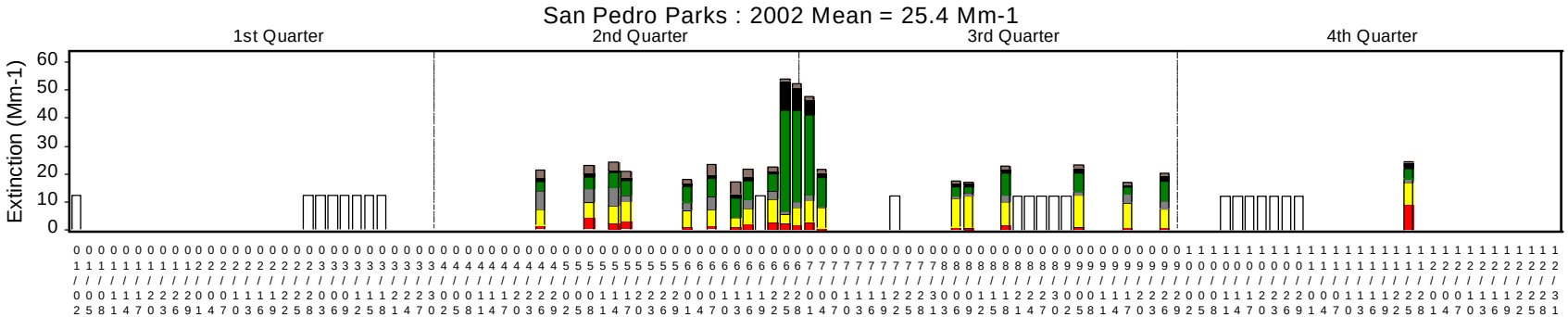
Saint Marks : 2002 Mean = 116.9 Mm-1



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

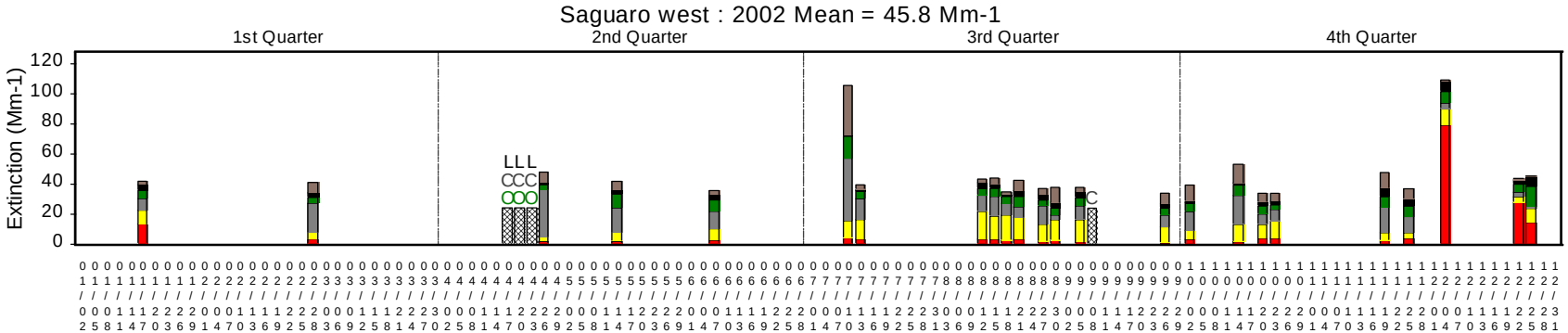
Reconstructed Extinction on Worst Days





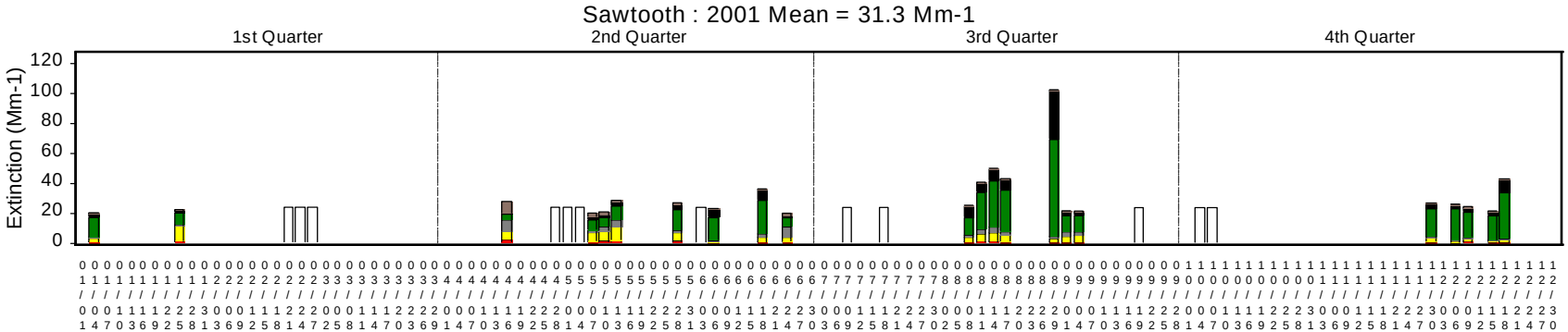
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

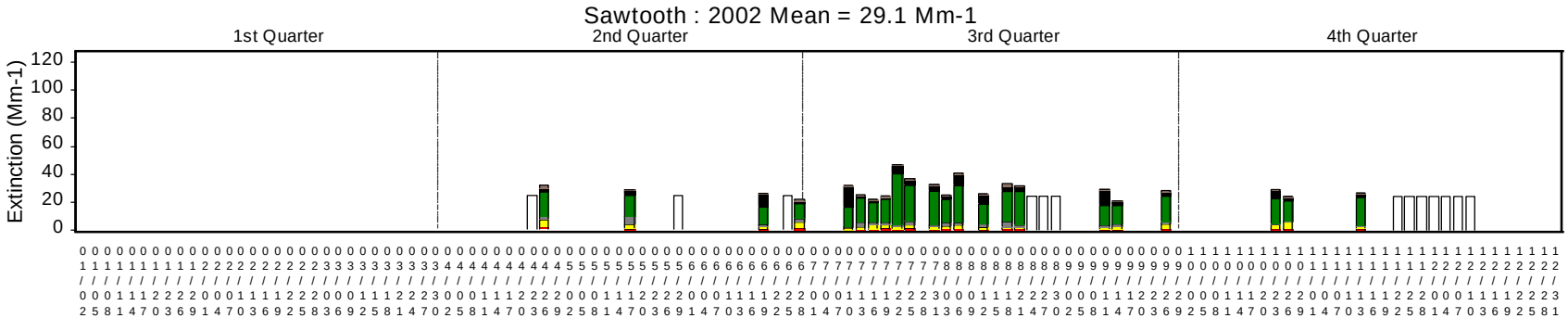
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

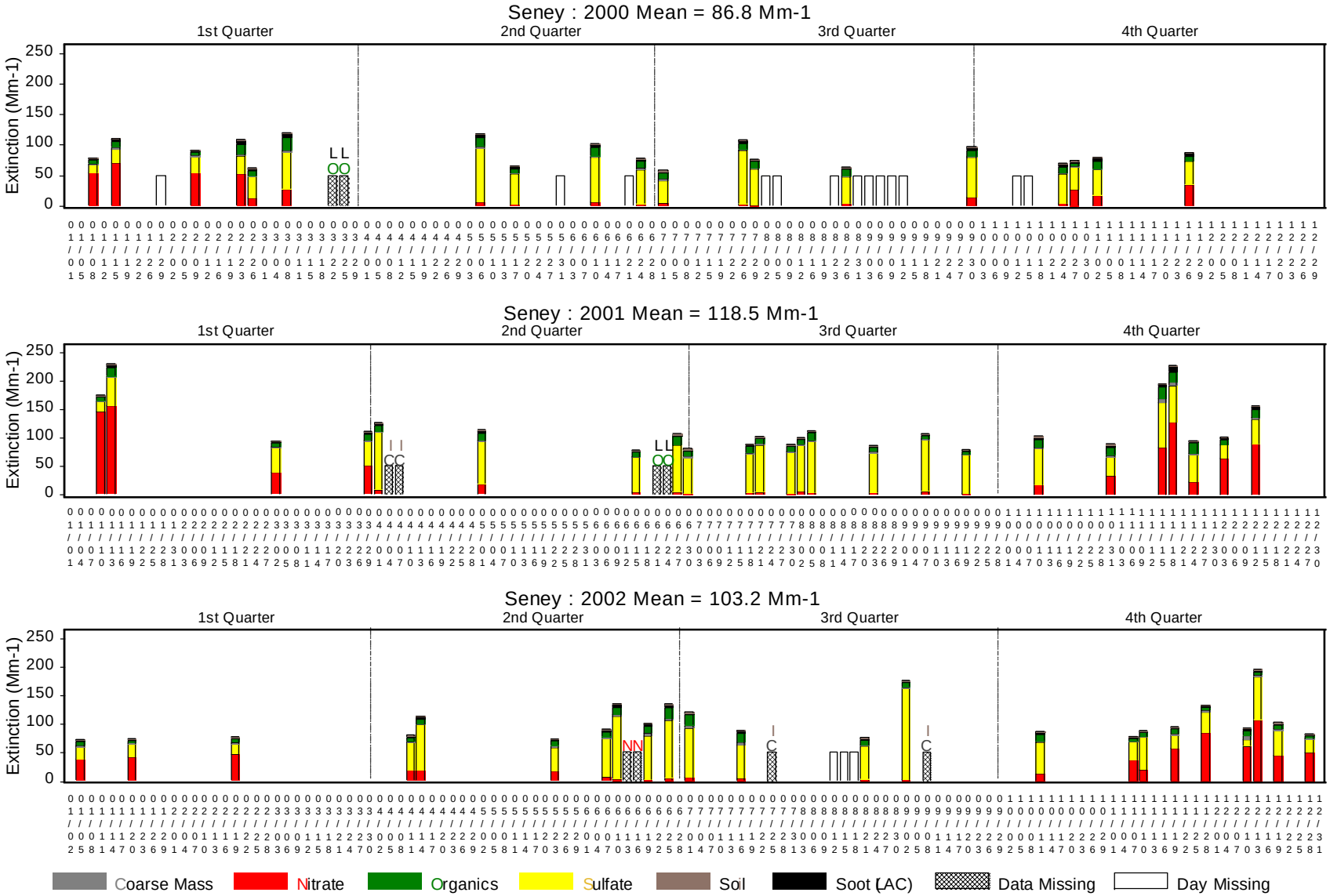
Reconstructed Extinction on Worst Days



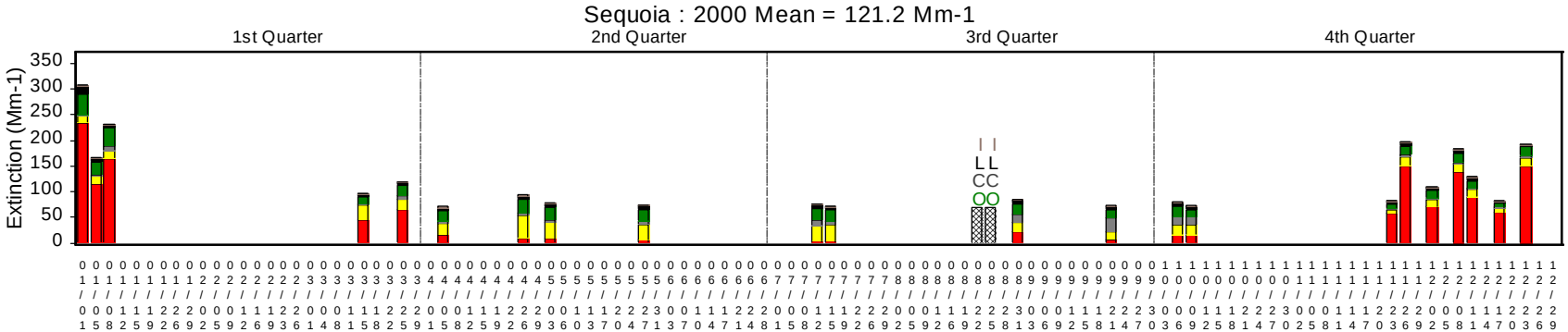


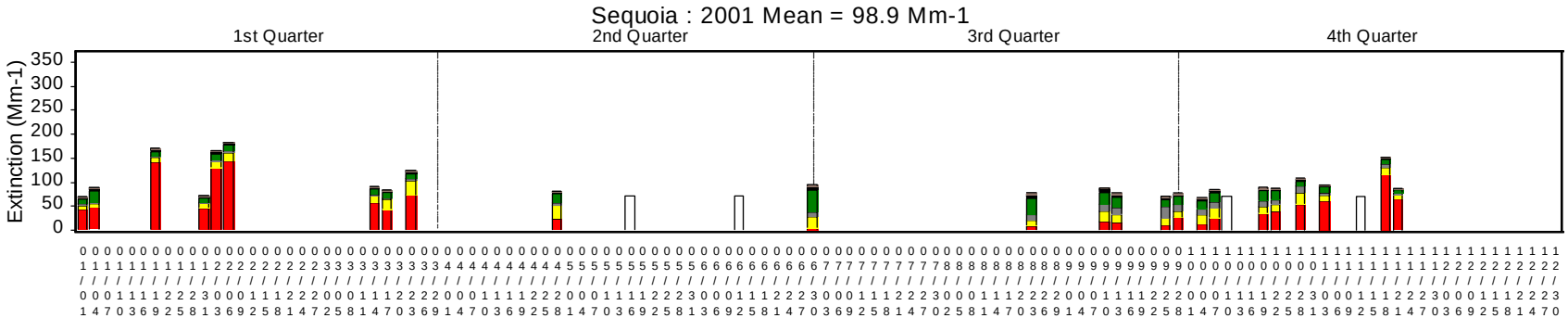
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



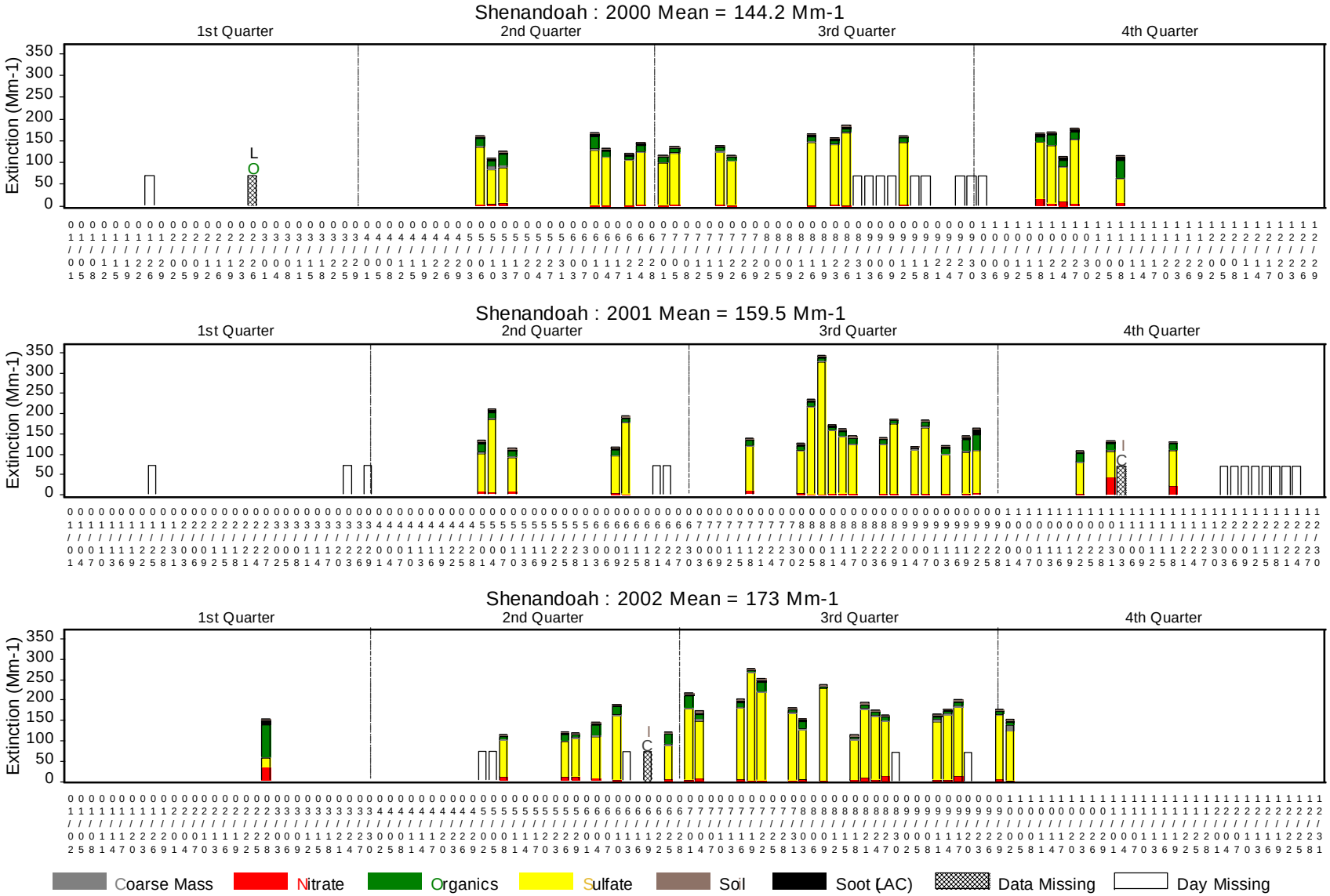
Reconstructed Extinction on Worst Days



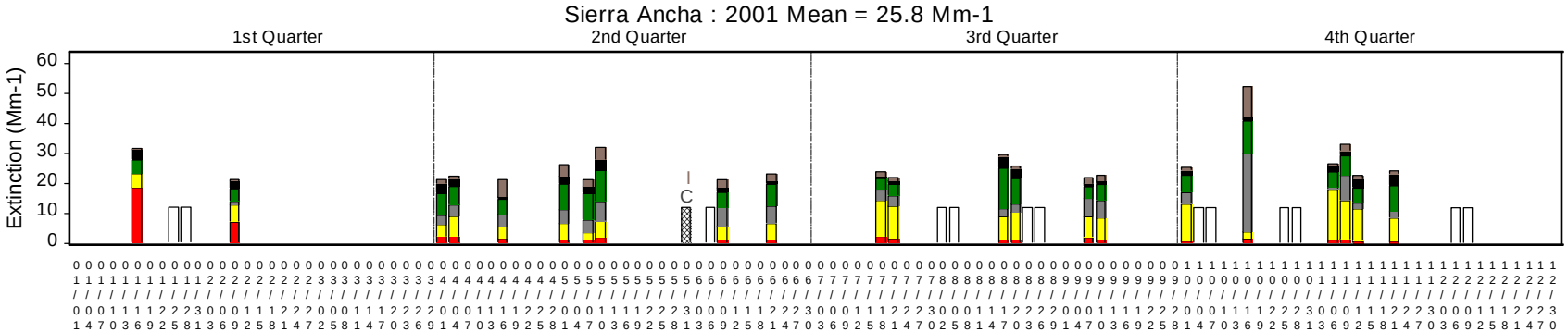


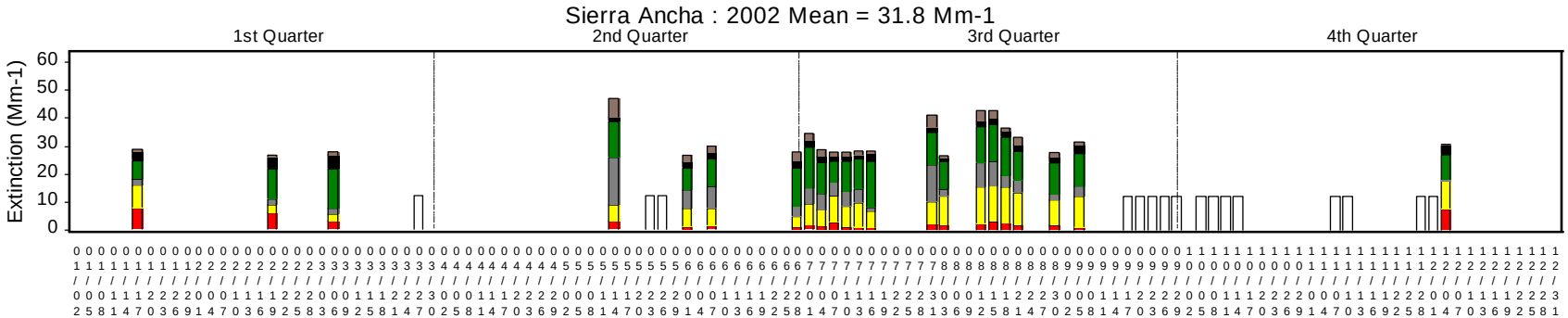
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



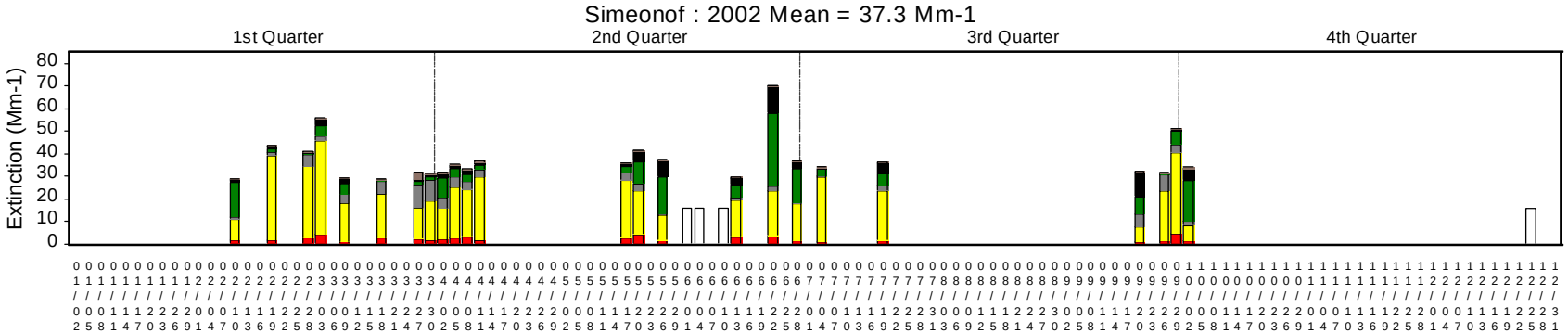
Reconstructed Extinction on Worst Days





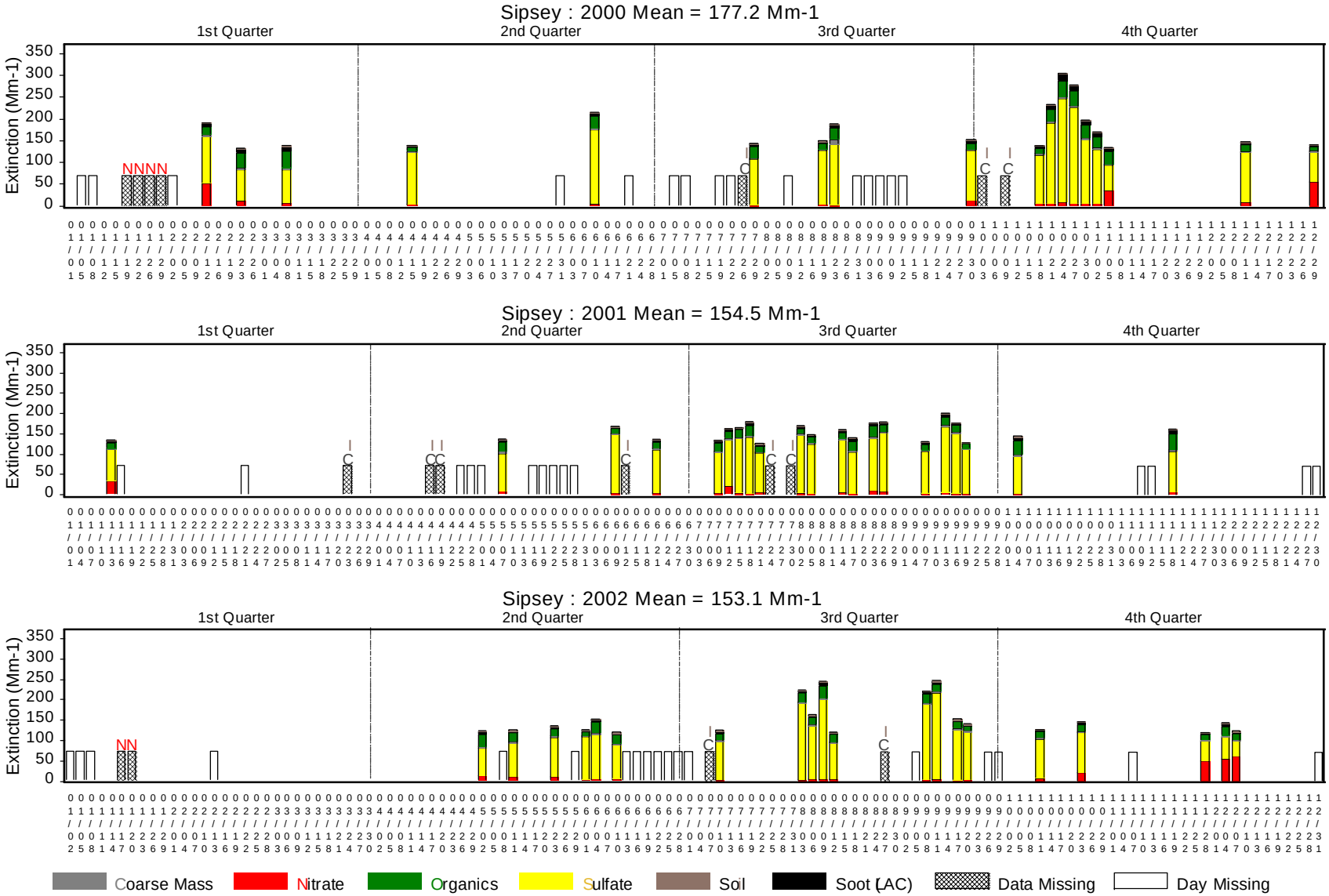
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

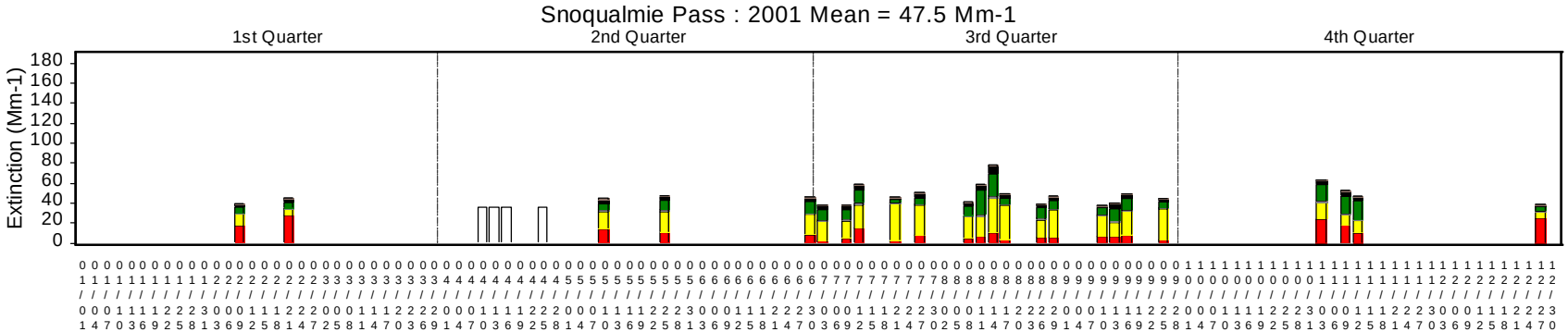


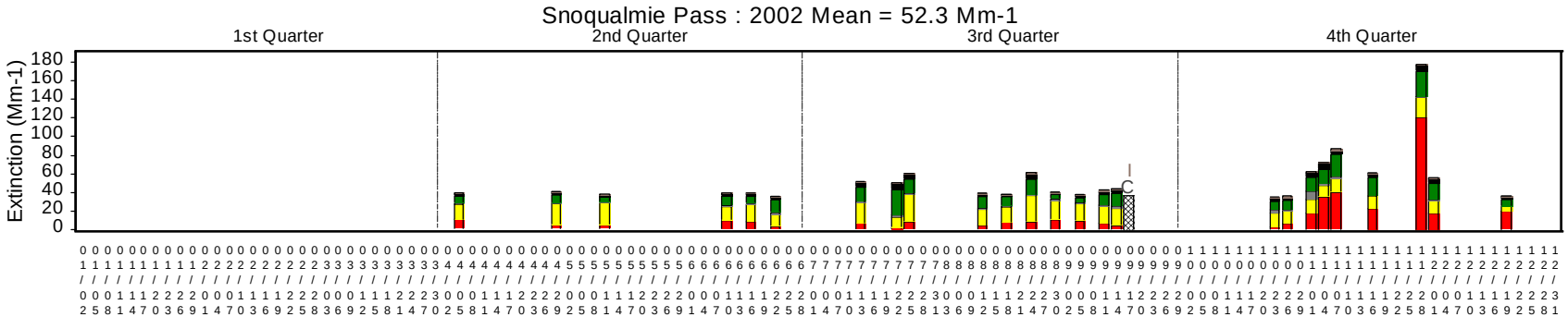
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



Reconstructed Extinction on Worst Days

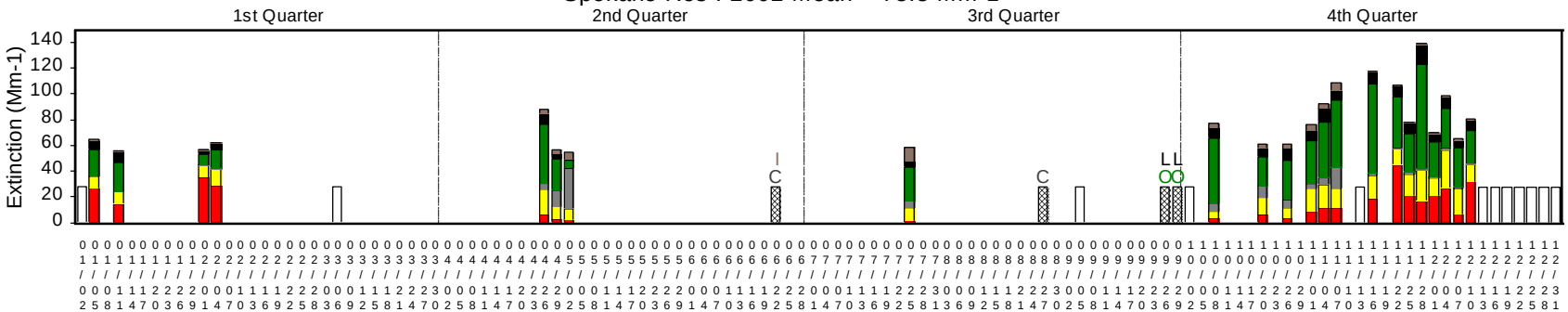




Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

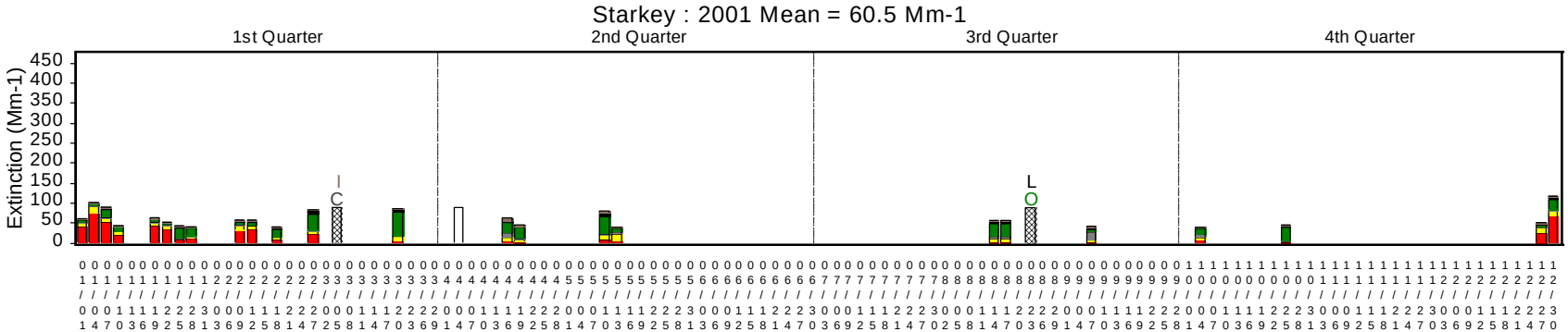
Reconstructed Extinction on Worst Days

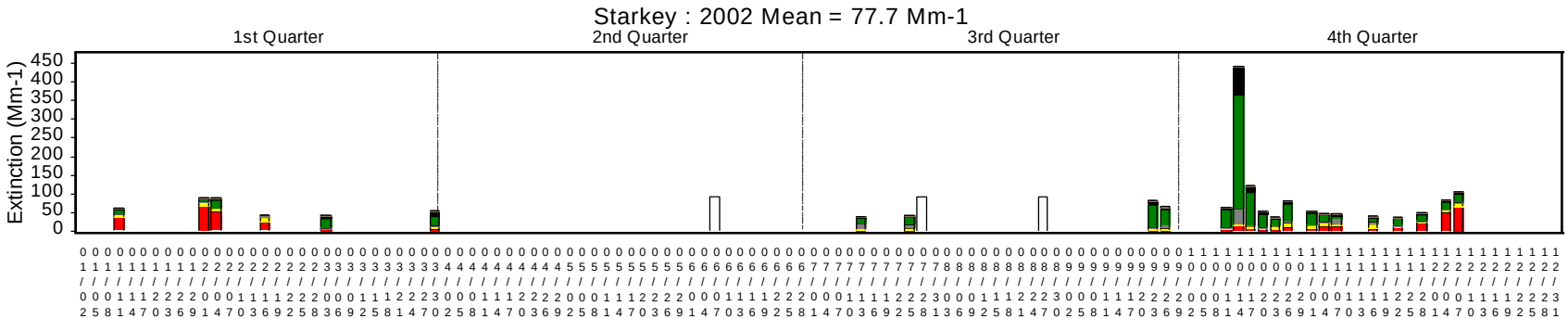
Spokane Res : 2002 Mean = 78.3 Mm-1



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

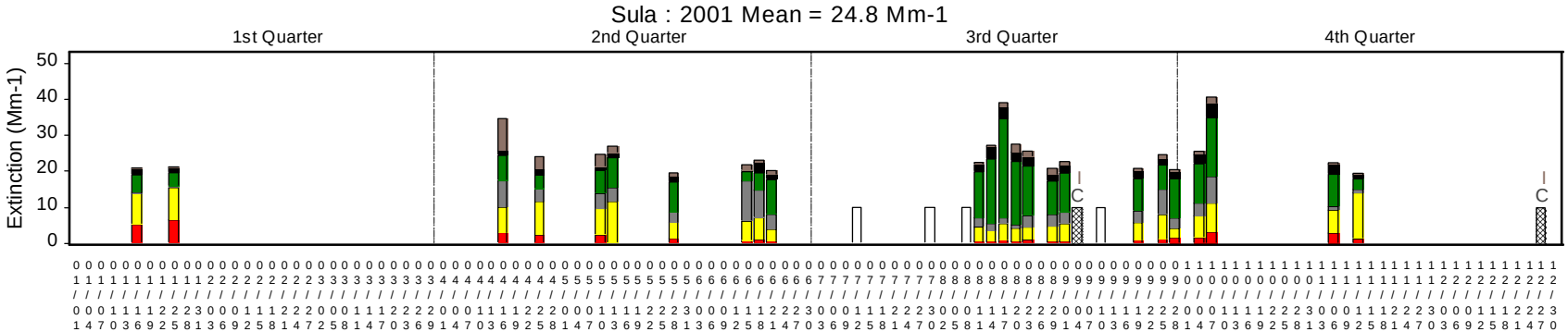
Reconstructed Extinction on Worst Days

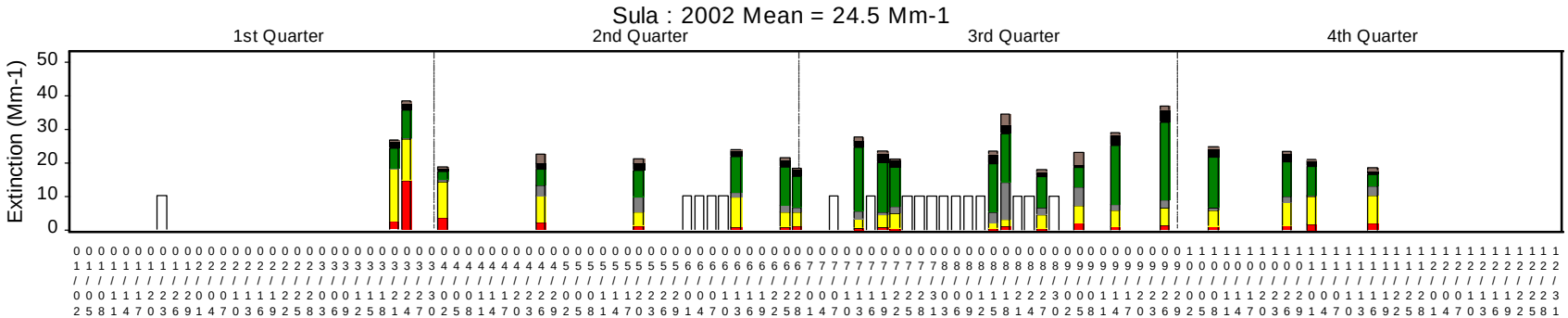




Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

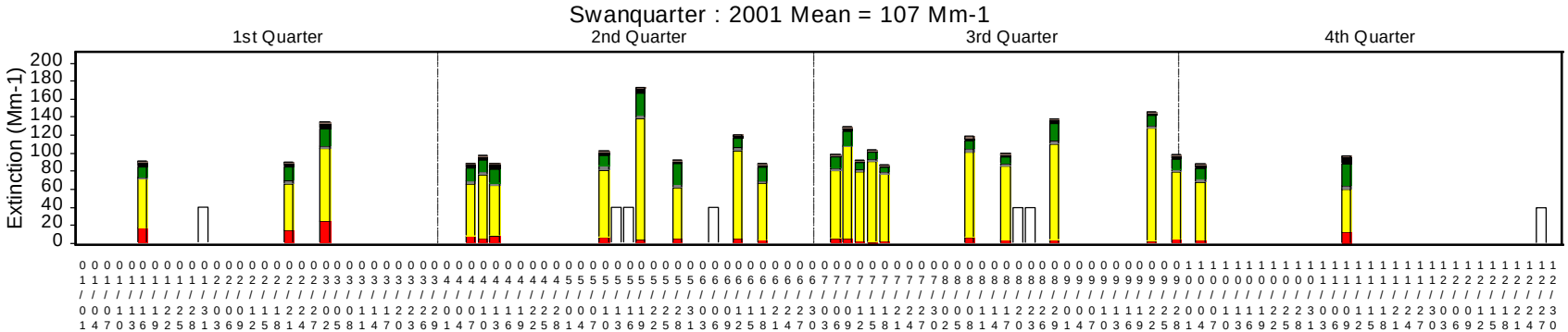
Reconstructed Extinction on Worst Days

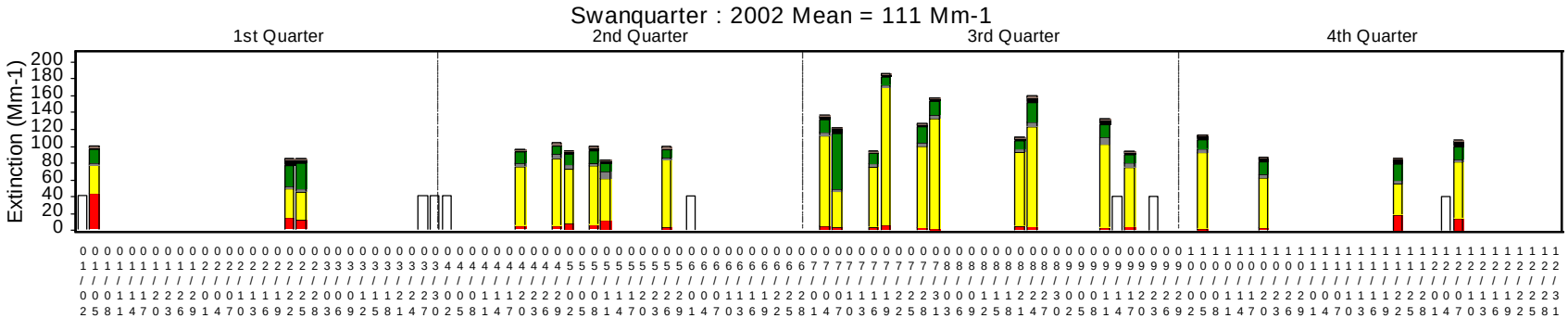




Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

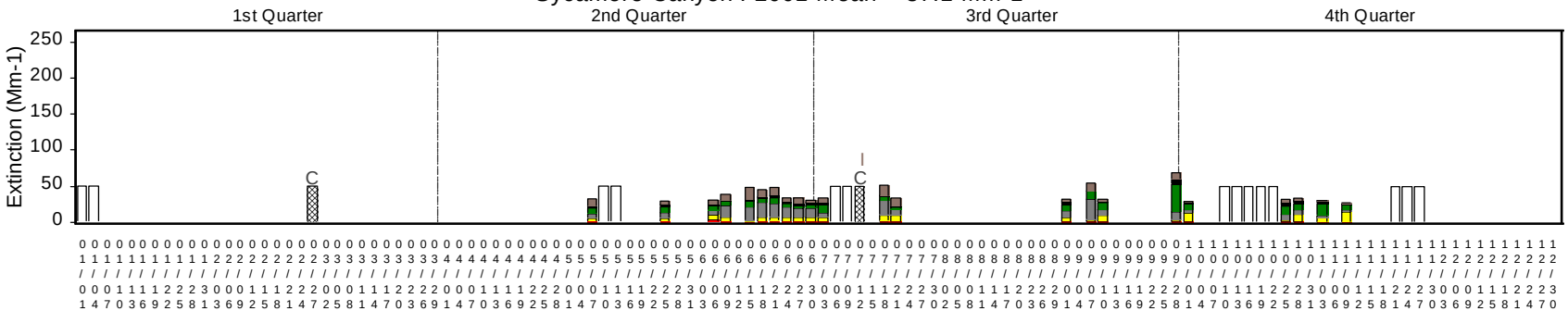




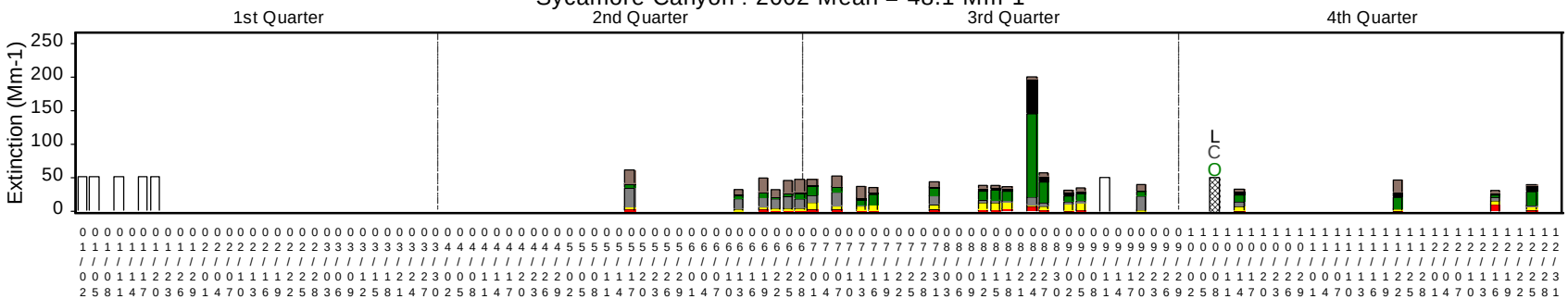
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

Sycamore Canyon : 2001 Mean = 37.1 Mm-1

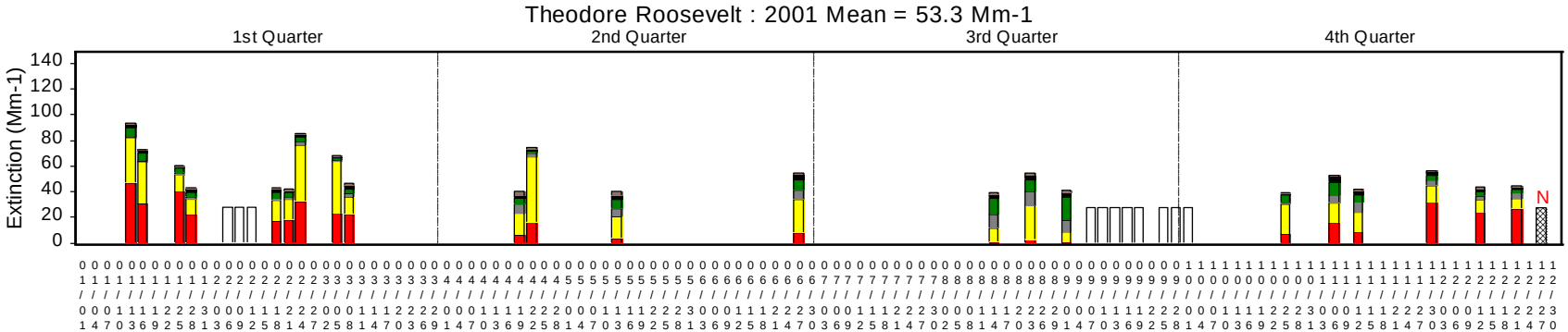


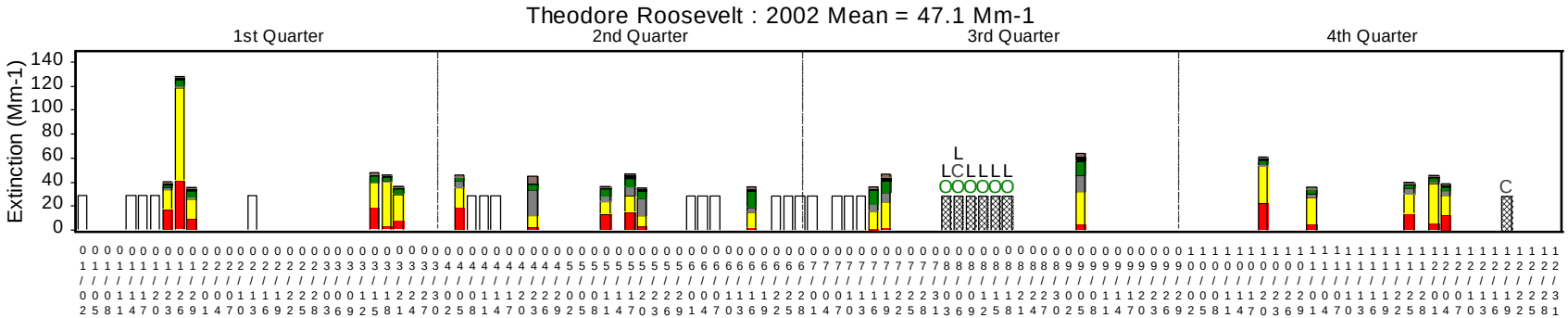
Sycamore Canyon : 2002 Mean = 48.1 Mm-1



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

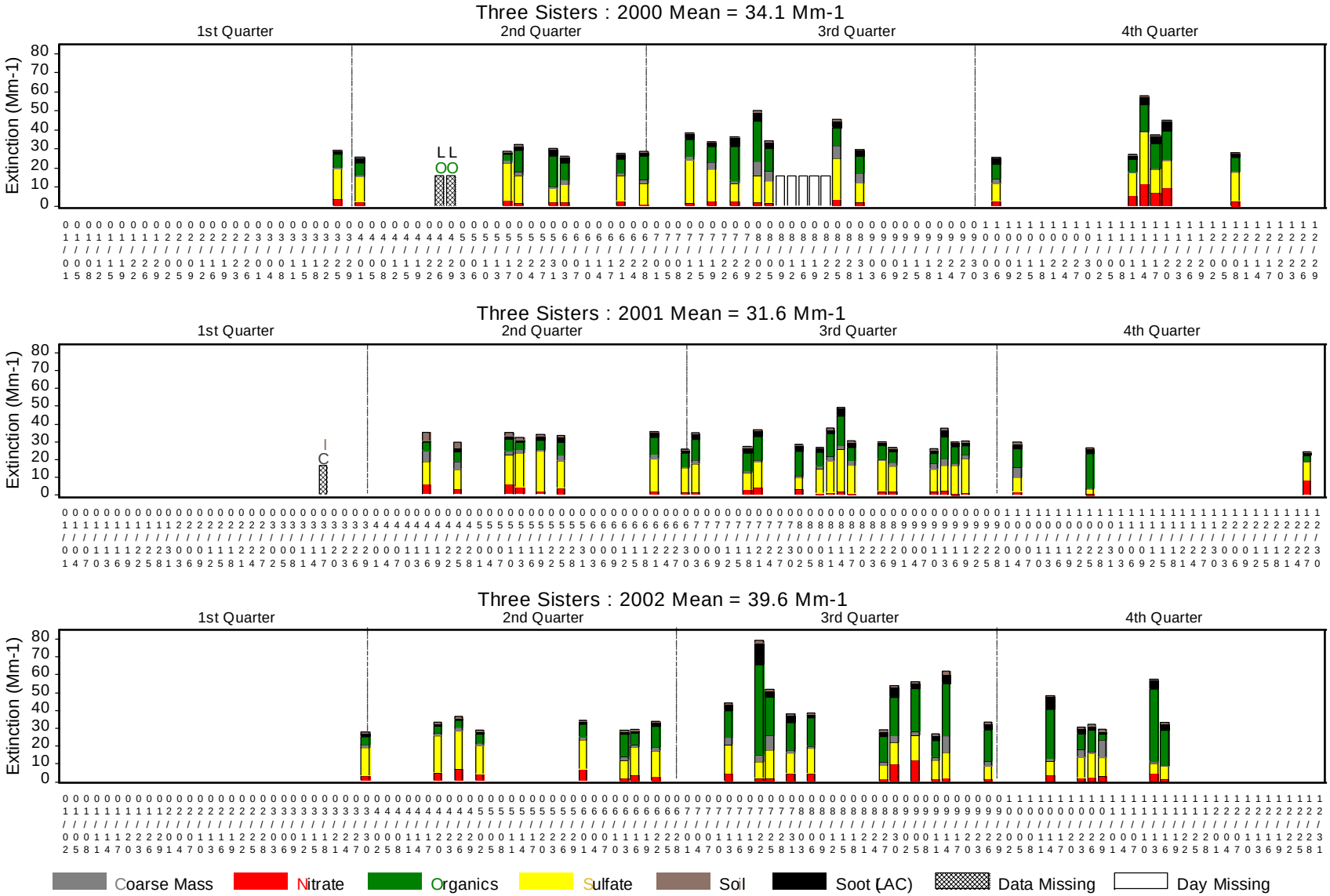
Reconstructed Extinction on Worst Days



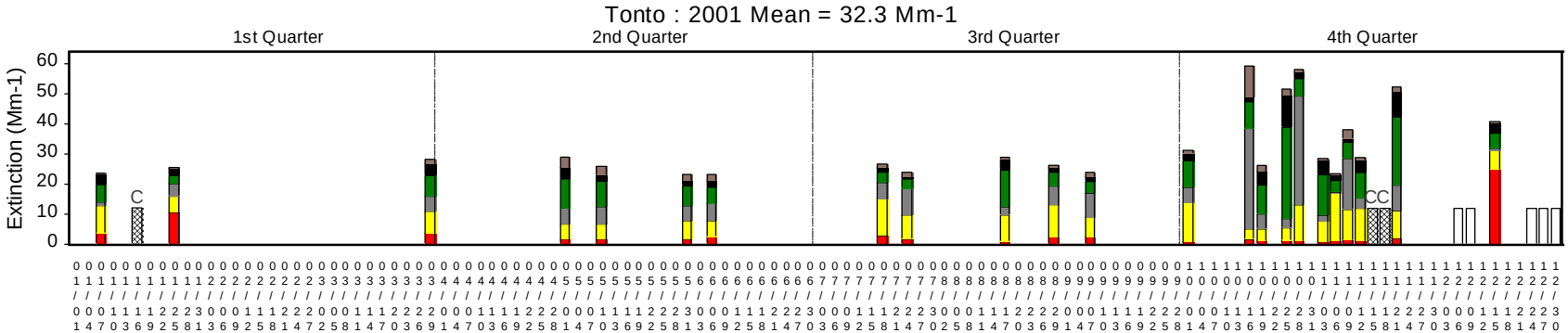


Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days

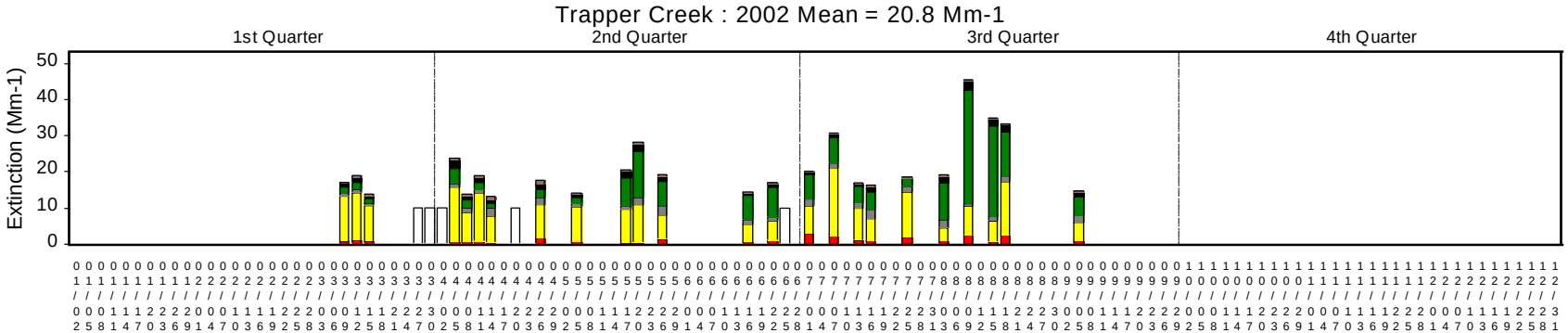


Reconstructed Extinction on Worst Days



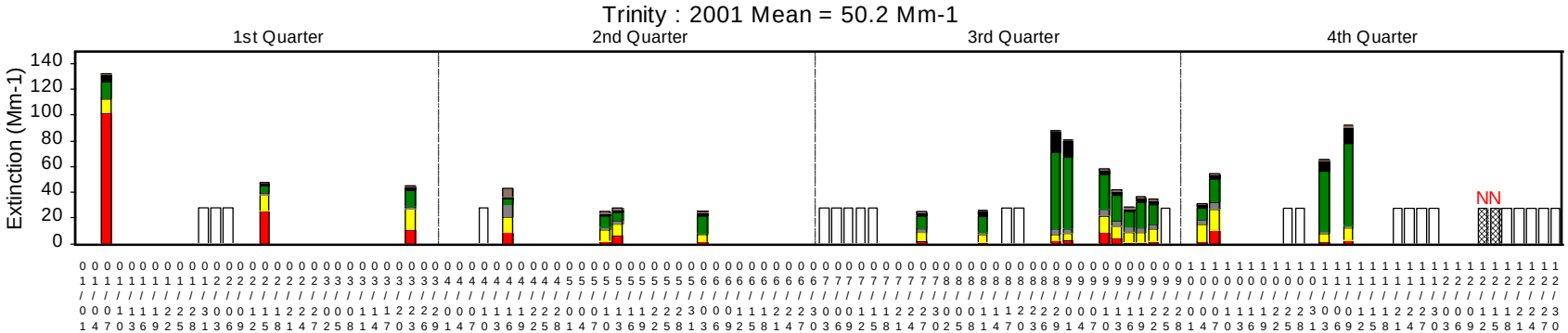
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



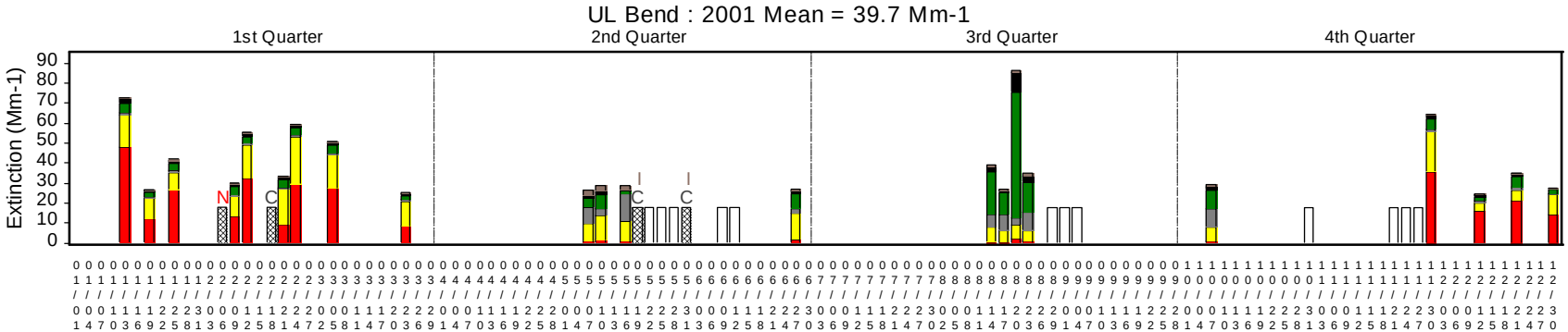
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

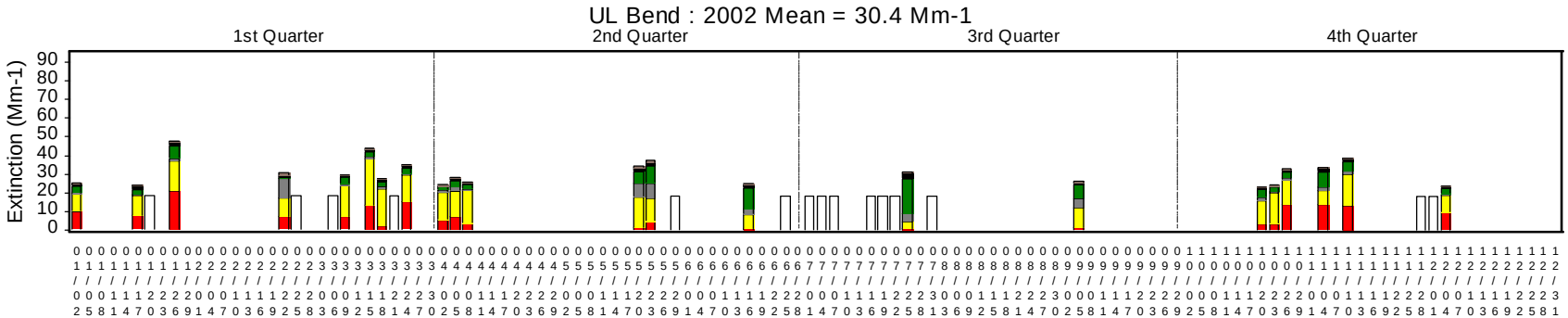
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

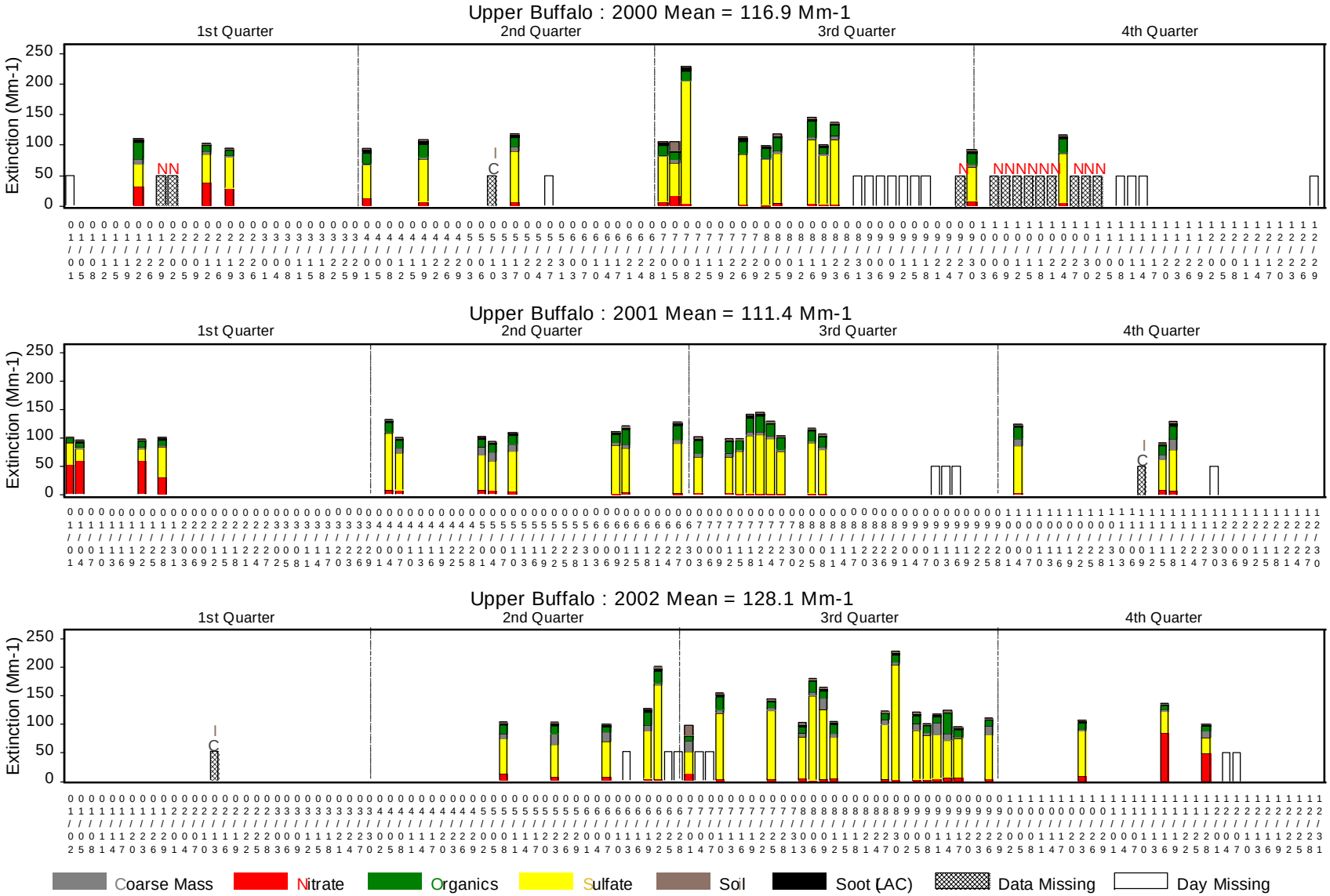
Reconstructed Extinction on Worst Days



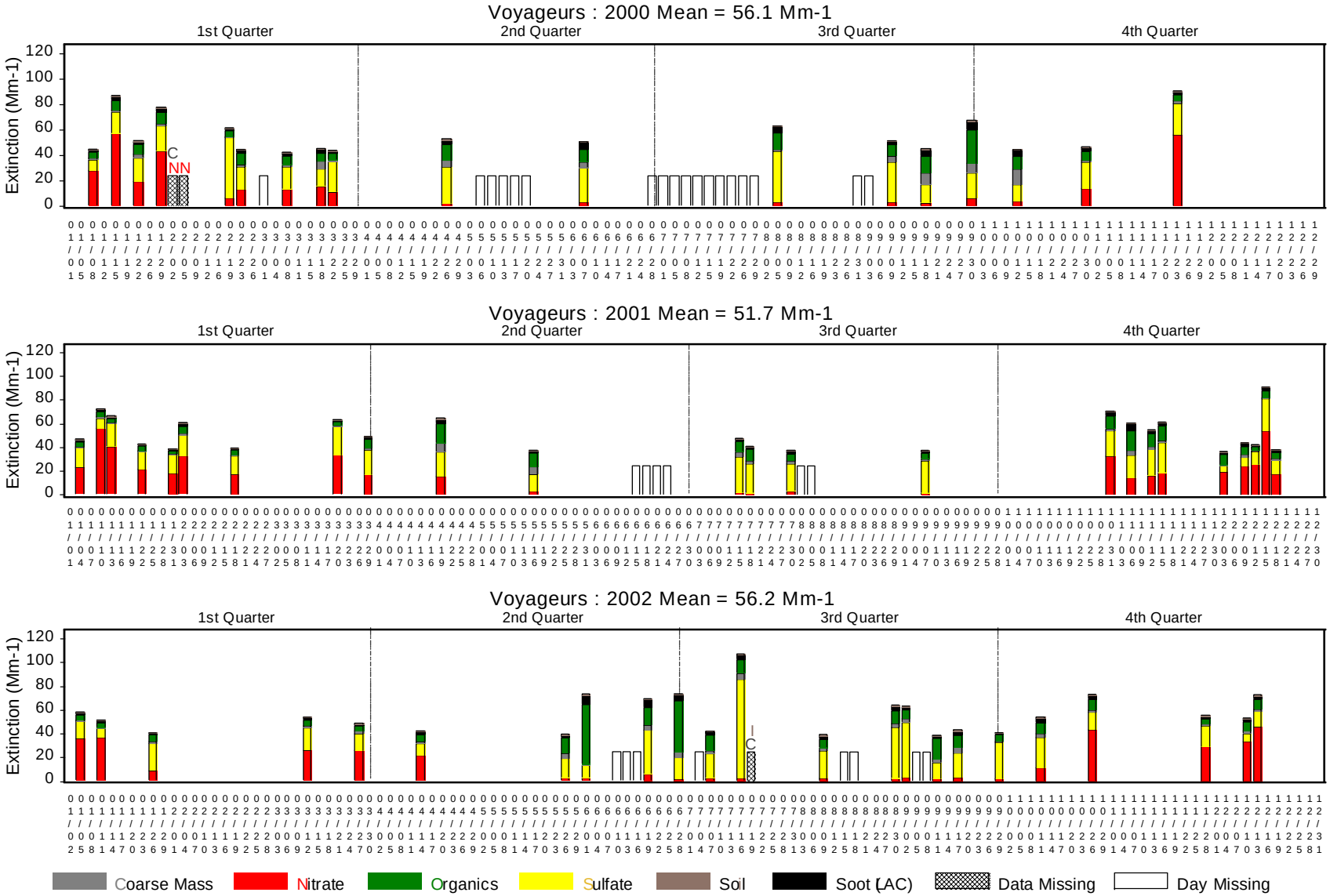


Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

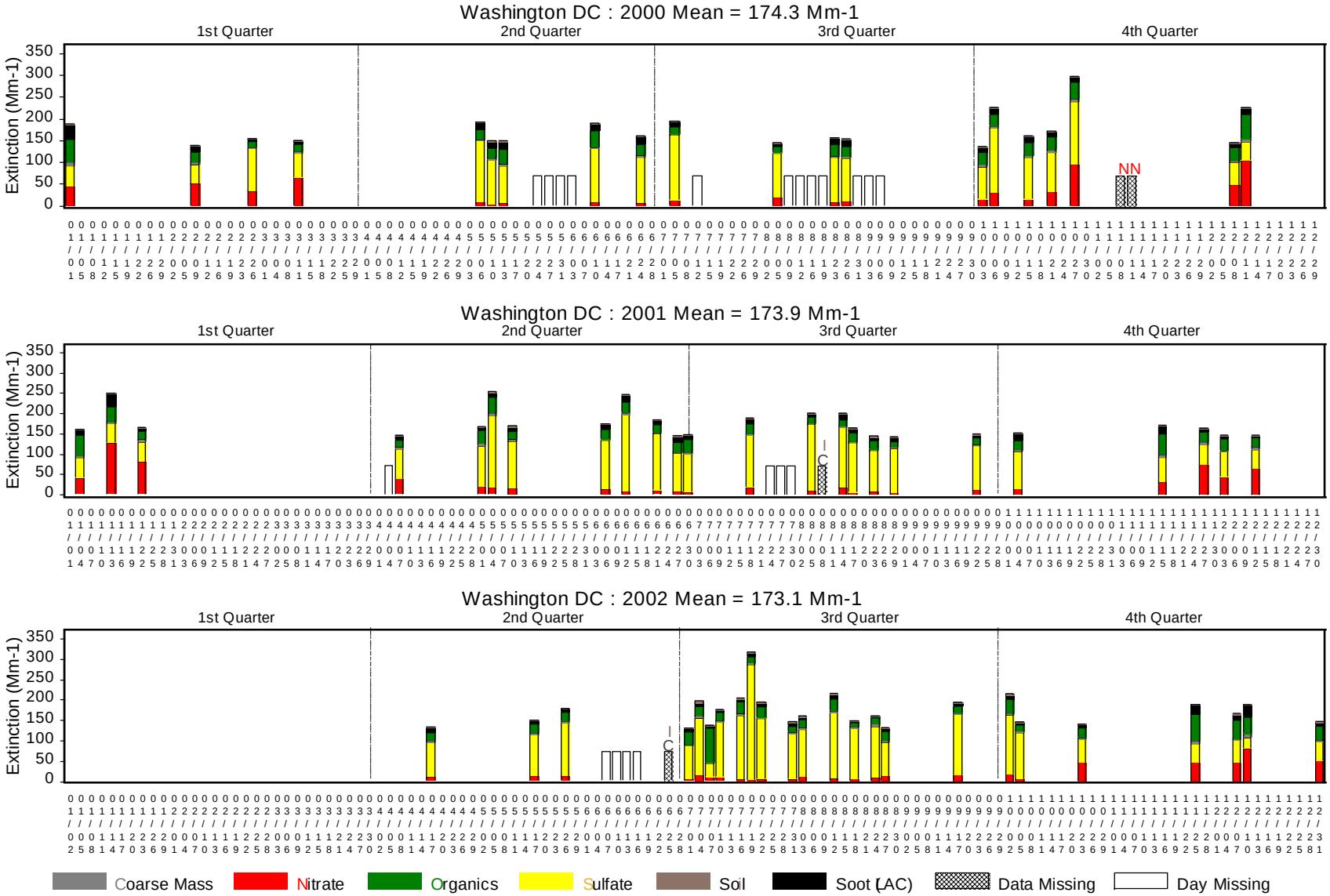
Reconstructed Extinction on Worst Days



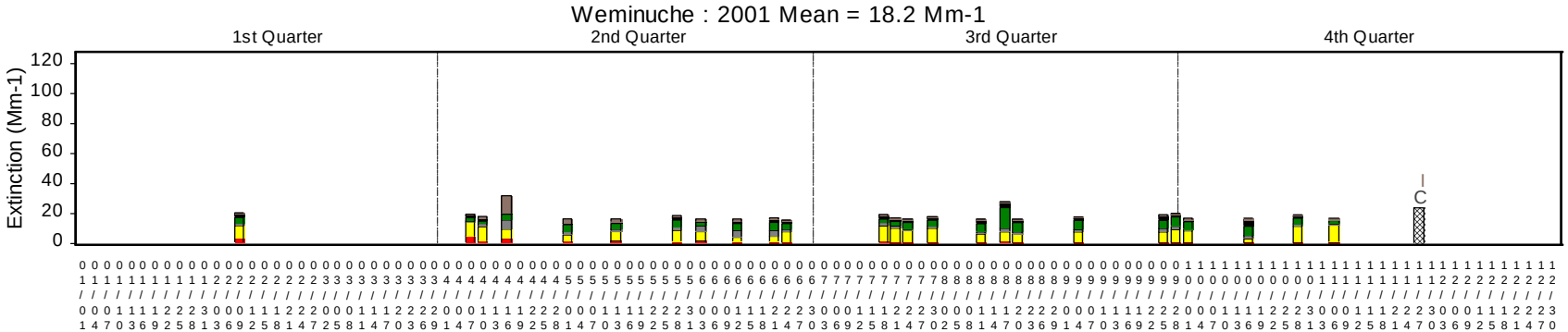
Reconstructed Extinction on Worst Days

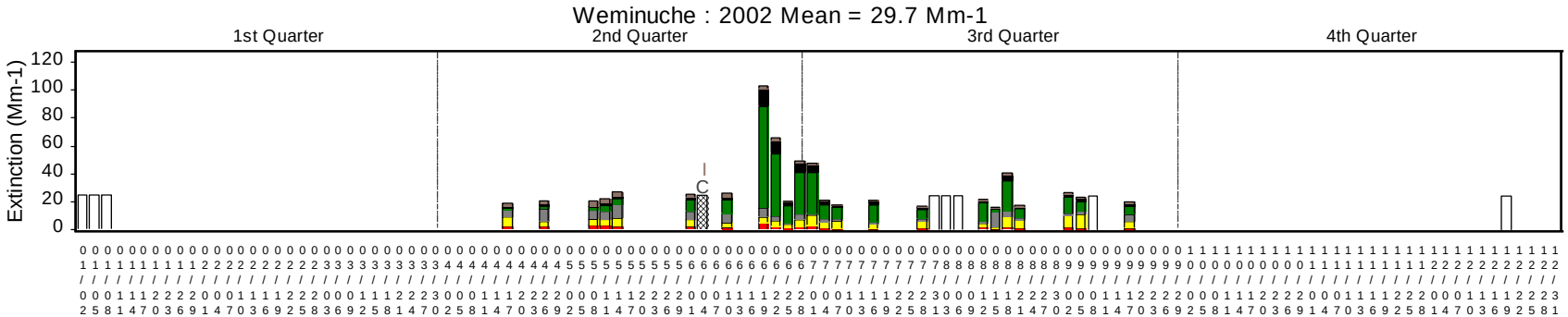


Reconstructed Extinction on Worst Days



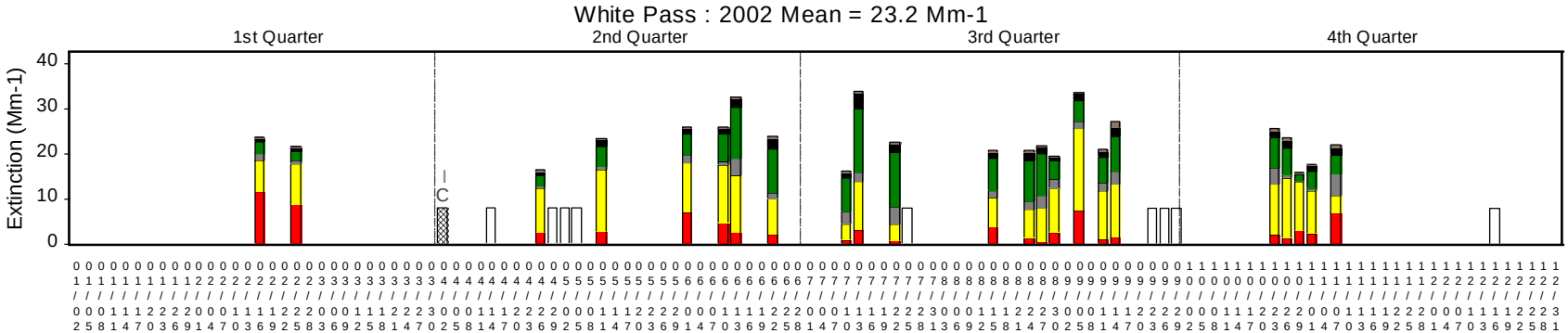
Reconstructed Extinction on Worst Days





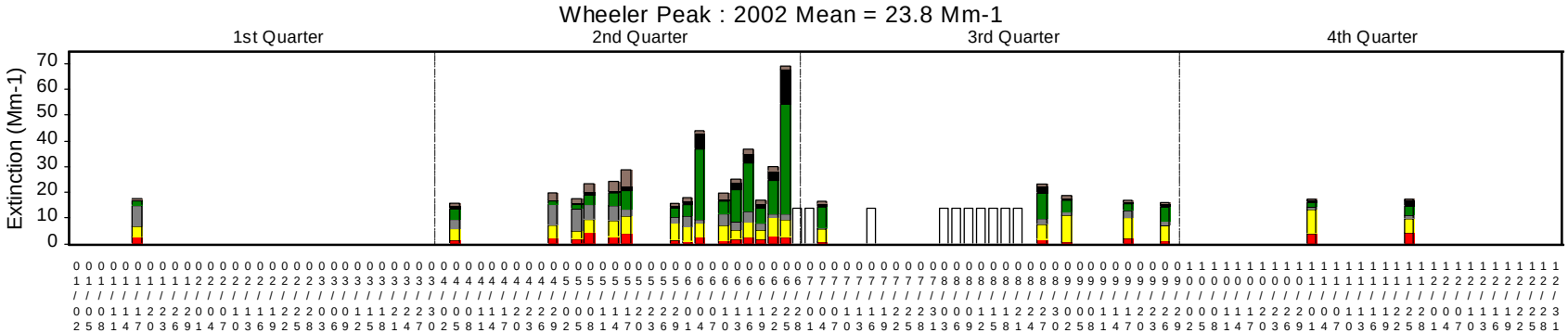
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



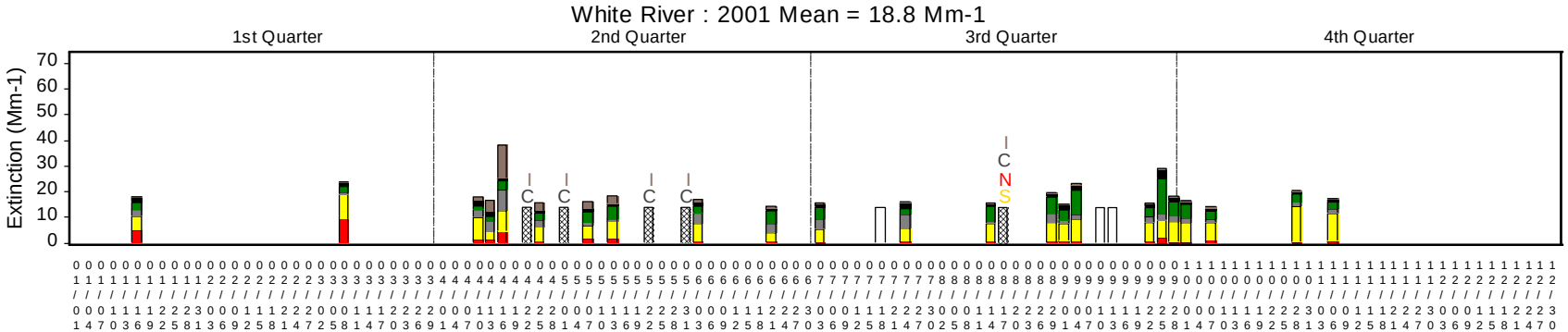
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

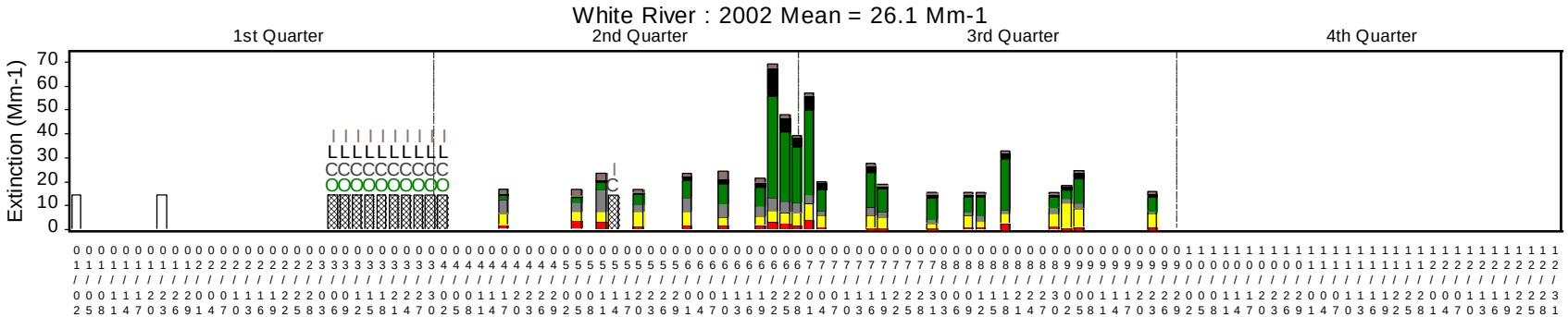
Reconstructed Extinction on Worst Days



Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (AC) | Data Missing | Day Missing

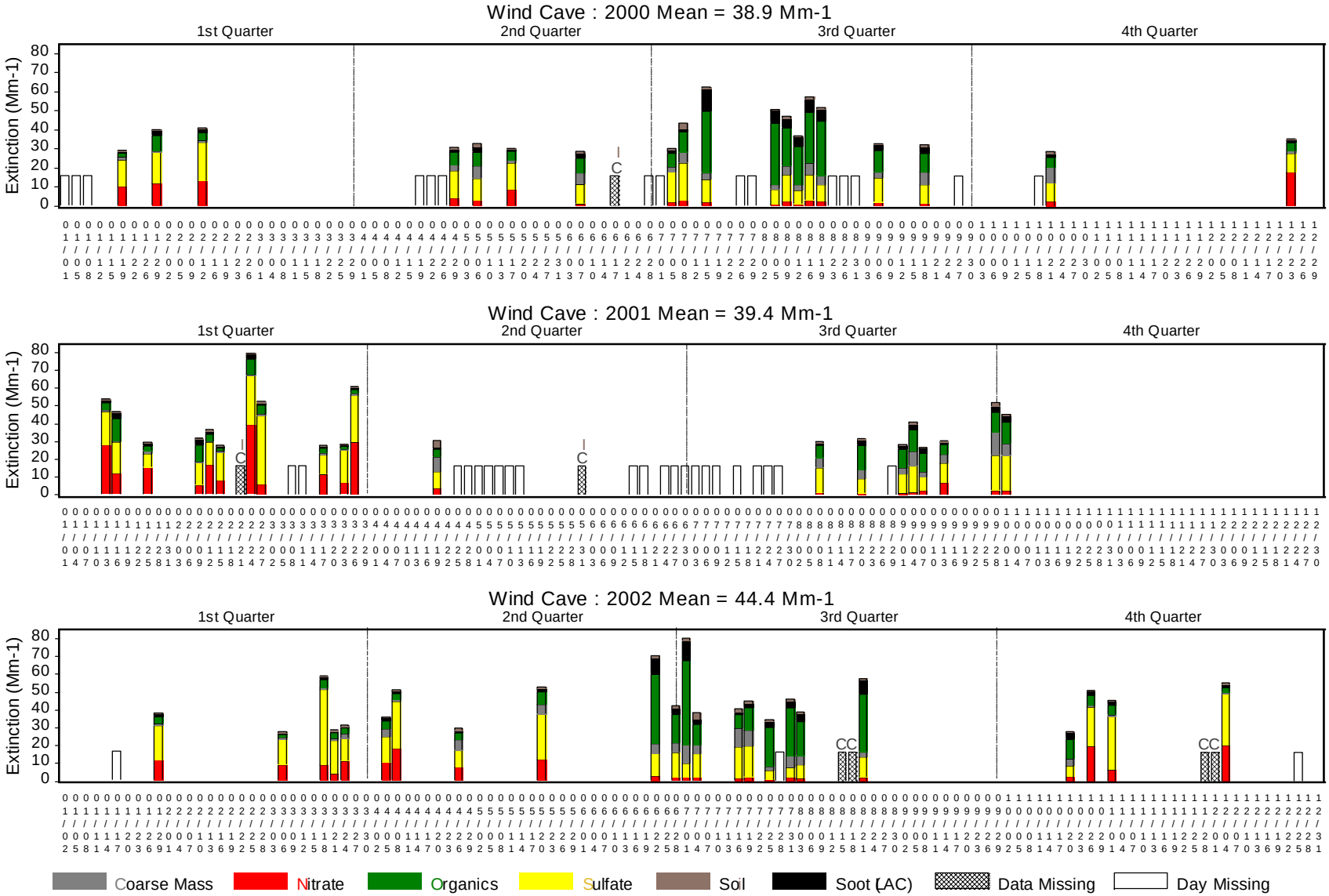
Reconstructed Extinction on Worst Days





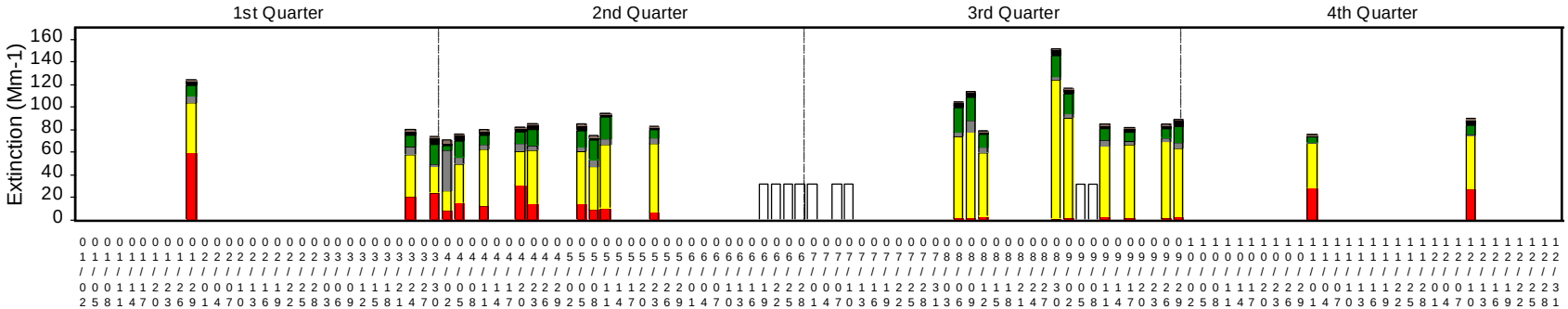
Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

Reconstructed Extinction on Worst Days



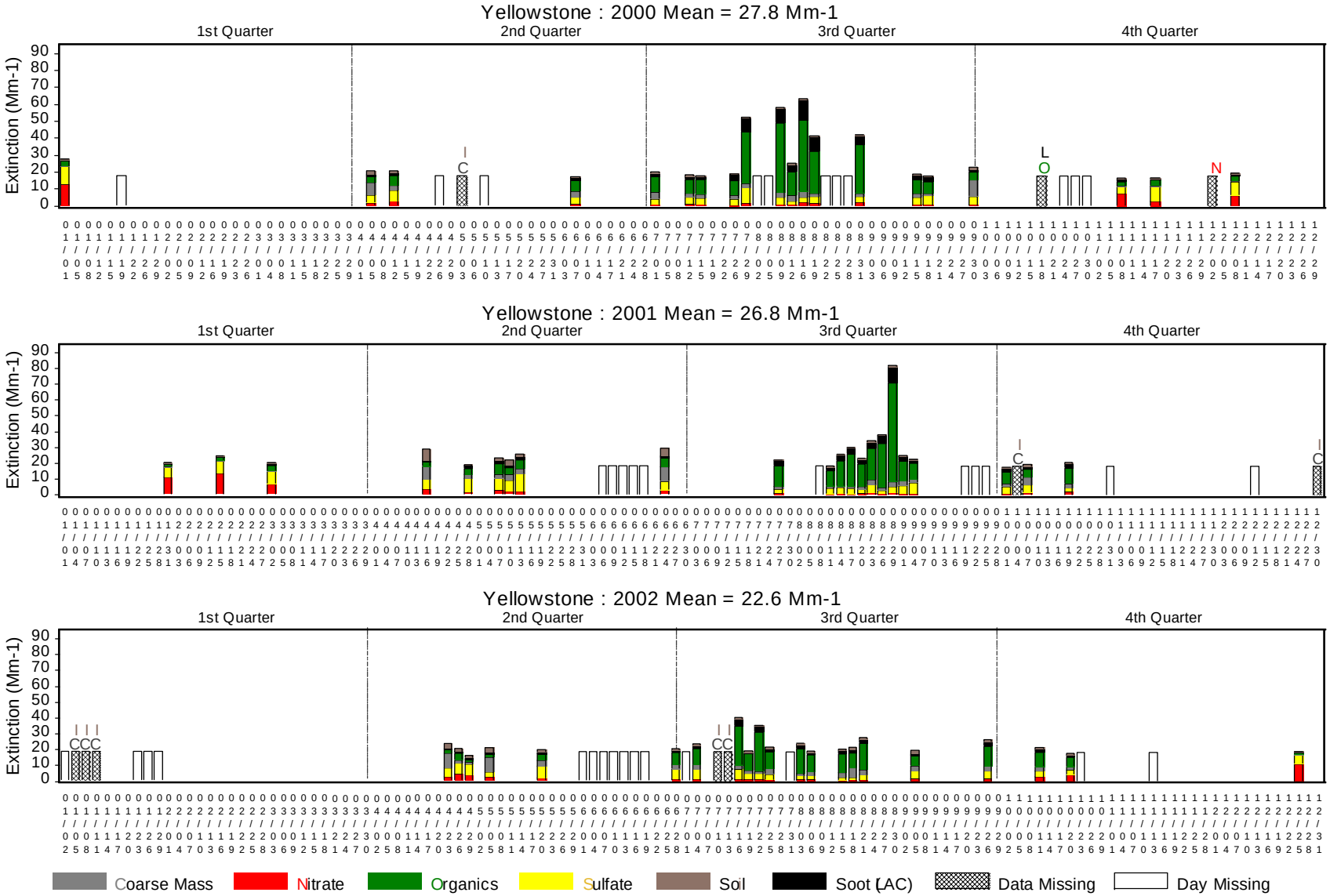
Reconstructed Extinction on Worst Days

Wichita Mountains : 2002 Mean = 90.3 Mm-1

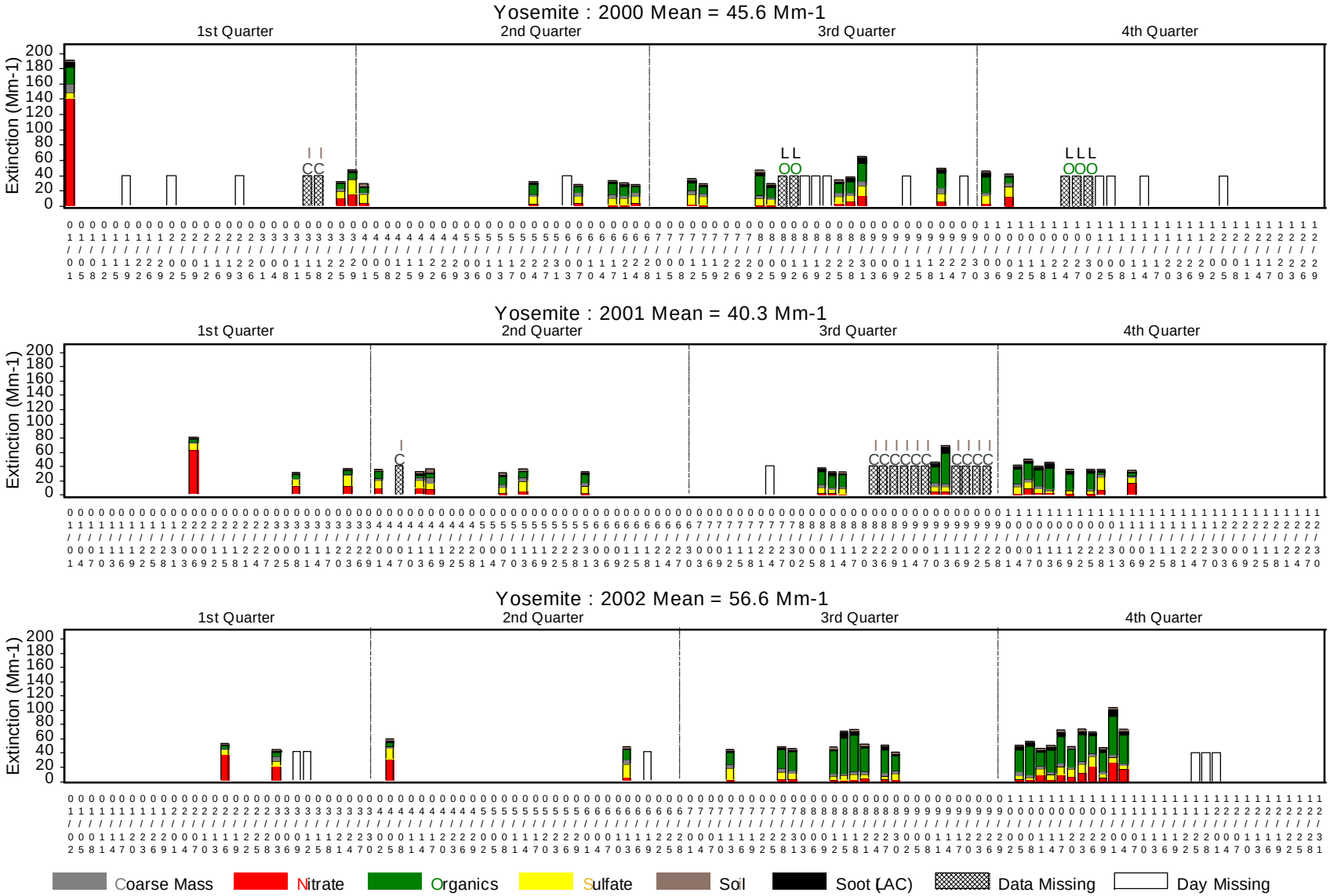


Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (LAC) | Data Missing | Day Missing

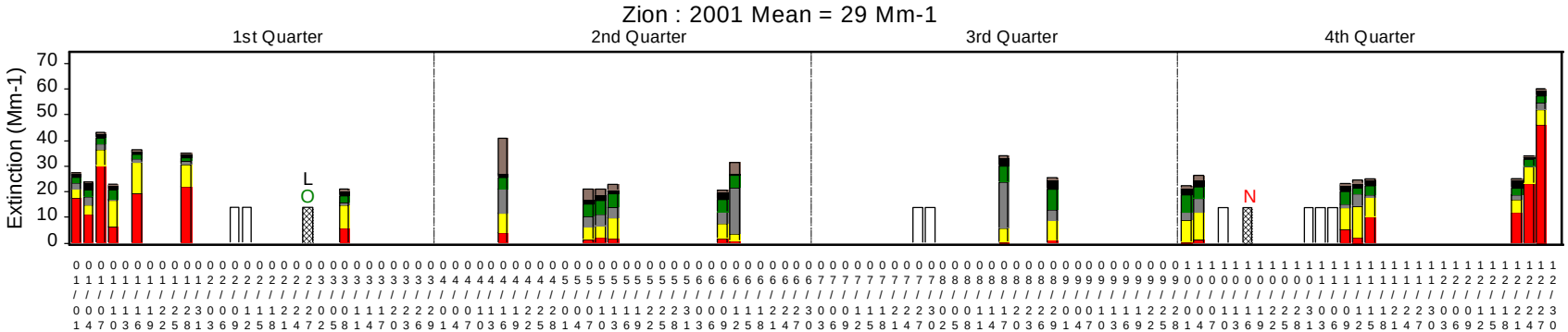
Reconstructed Extinction on Worst Days

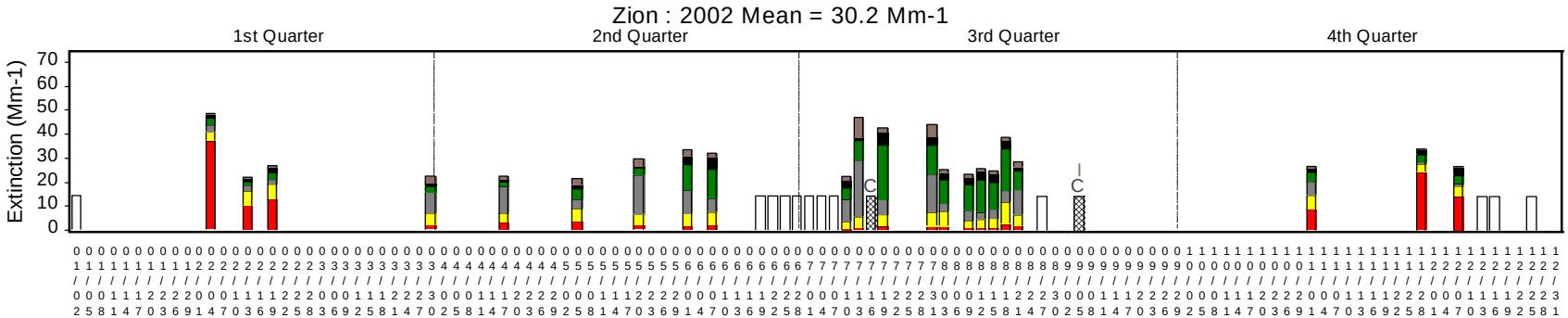


Reconstructed Extinction on Worst Days



Reconstructed Extinction on Worst Days





Coarse Mass | Nitrate | Organics | Sulfate | Soil | Soot (EC) | Data Missing | Day Missing