

Fig. D1. Annual nitrate observations at the surface.

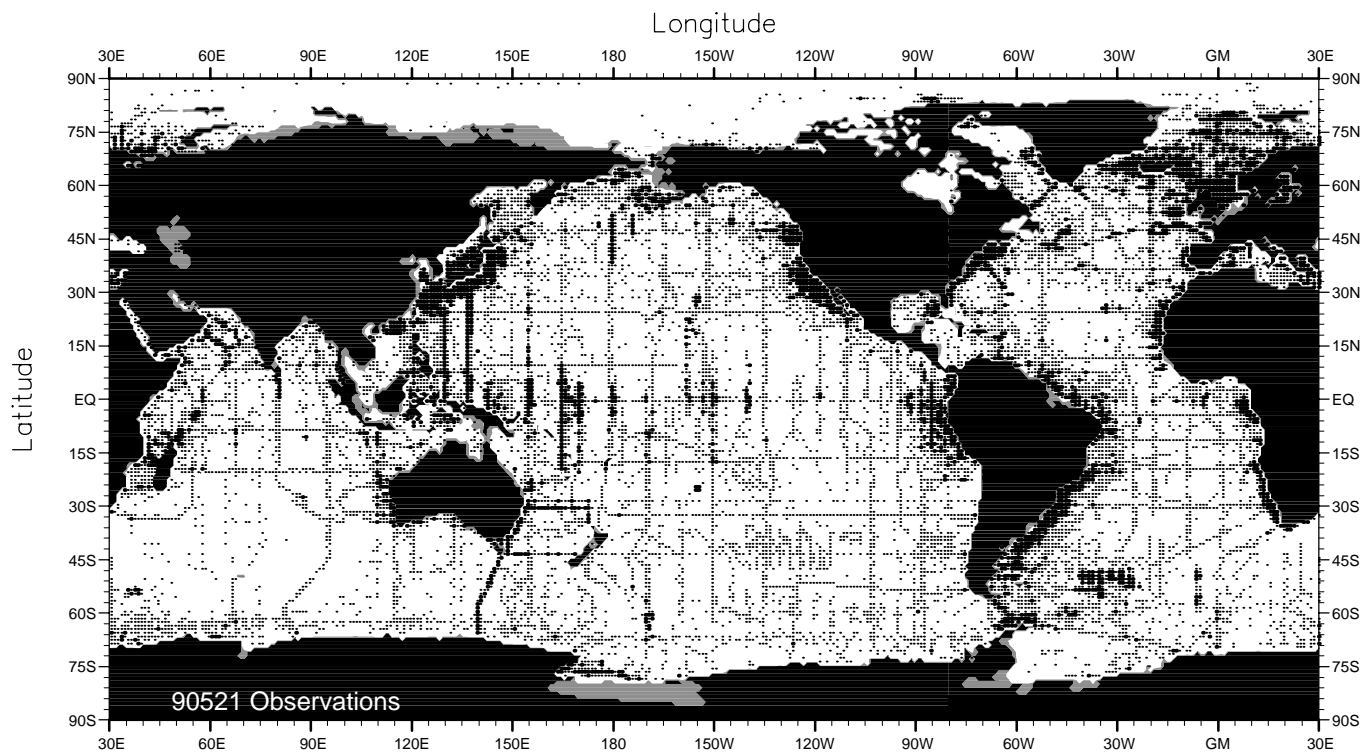


Fig. D2. Annual nitrate observations at 50 m. depth.

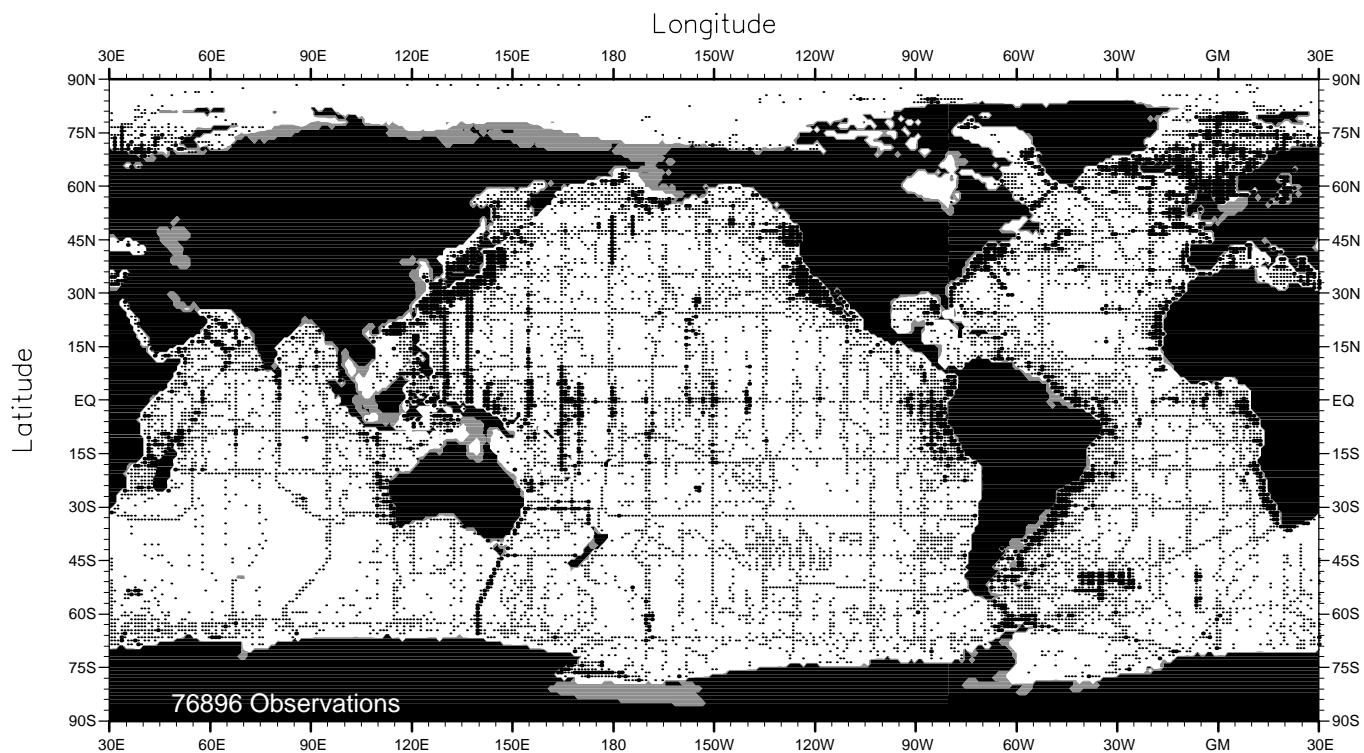


Fig. D3. Annual nitrate observations at 75 m. depth.

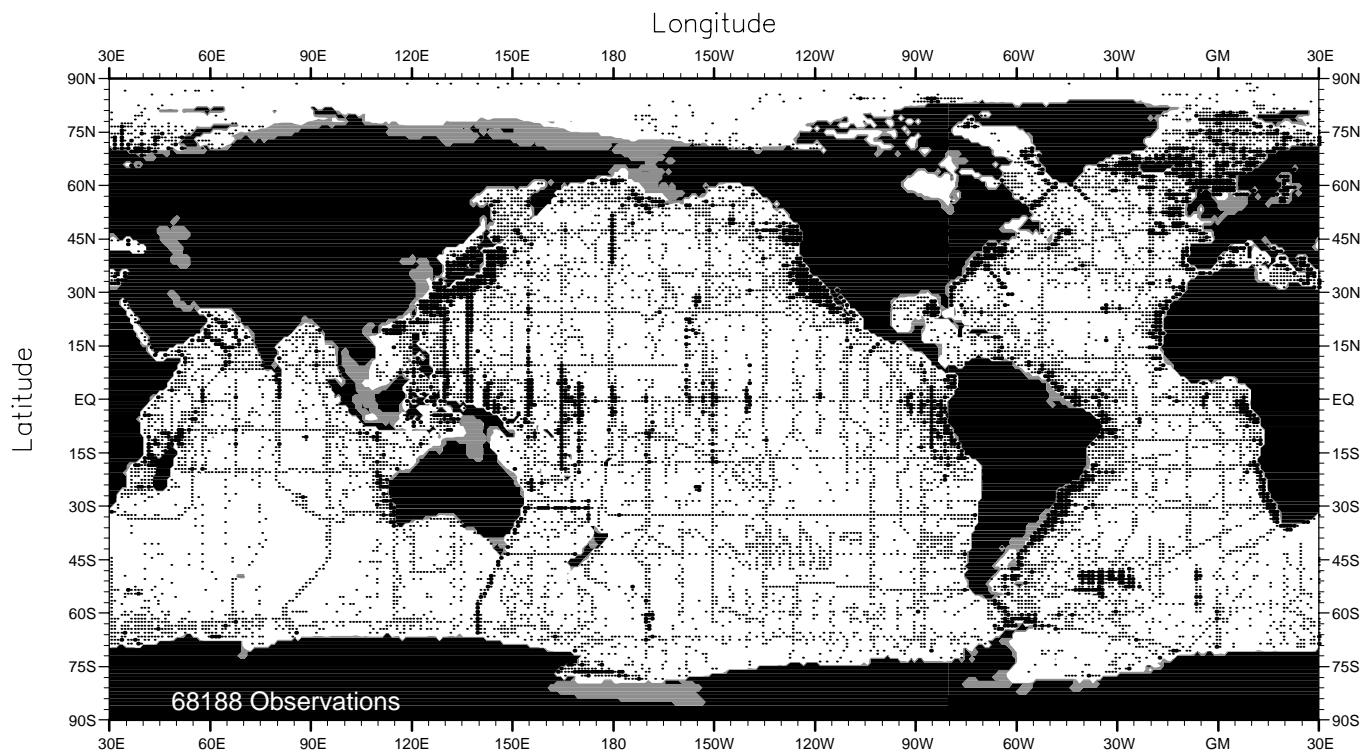


Fig. D4. Annual nitrate observations at 100 m. depth.

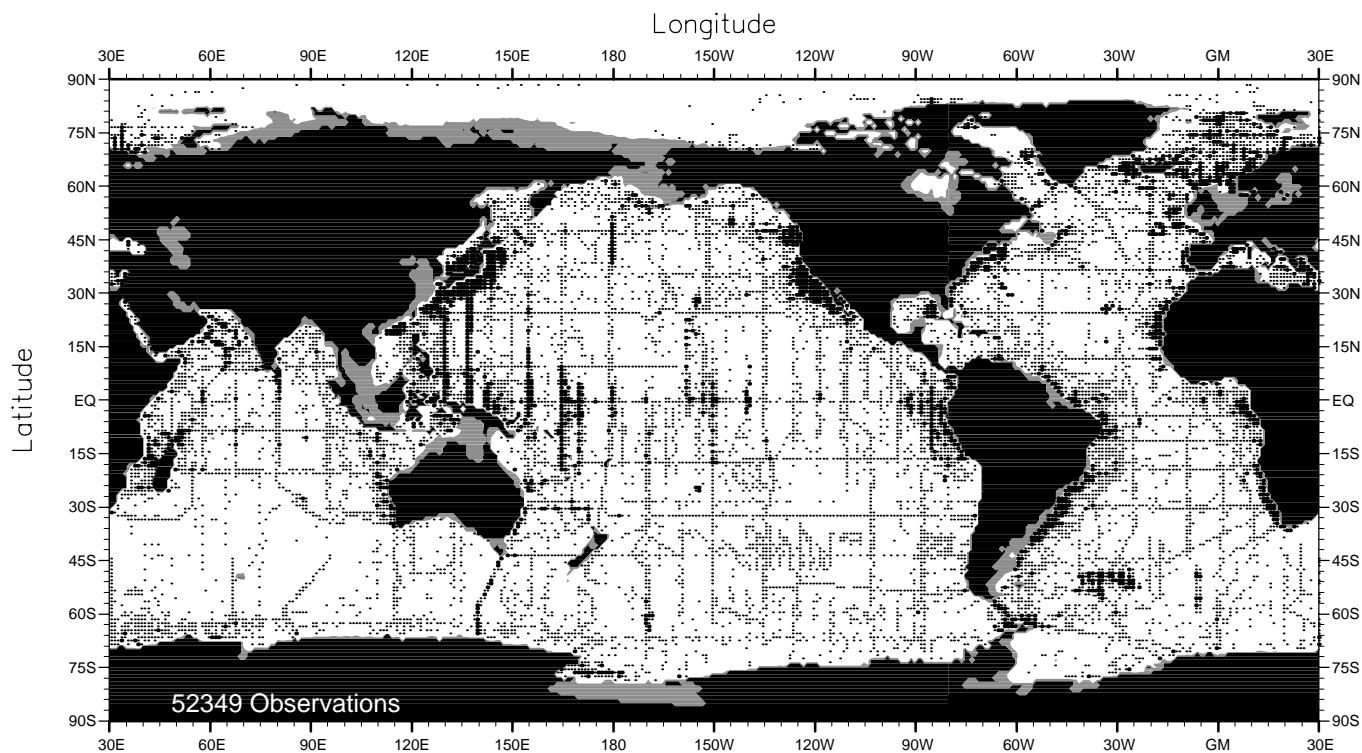


Fig. D5. Annual nitrate observations at 150 m. depth.

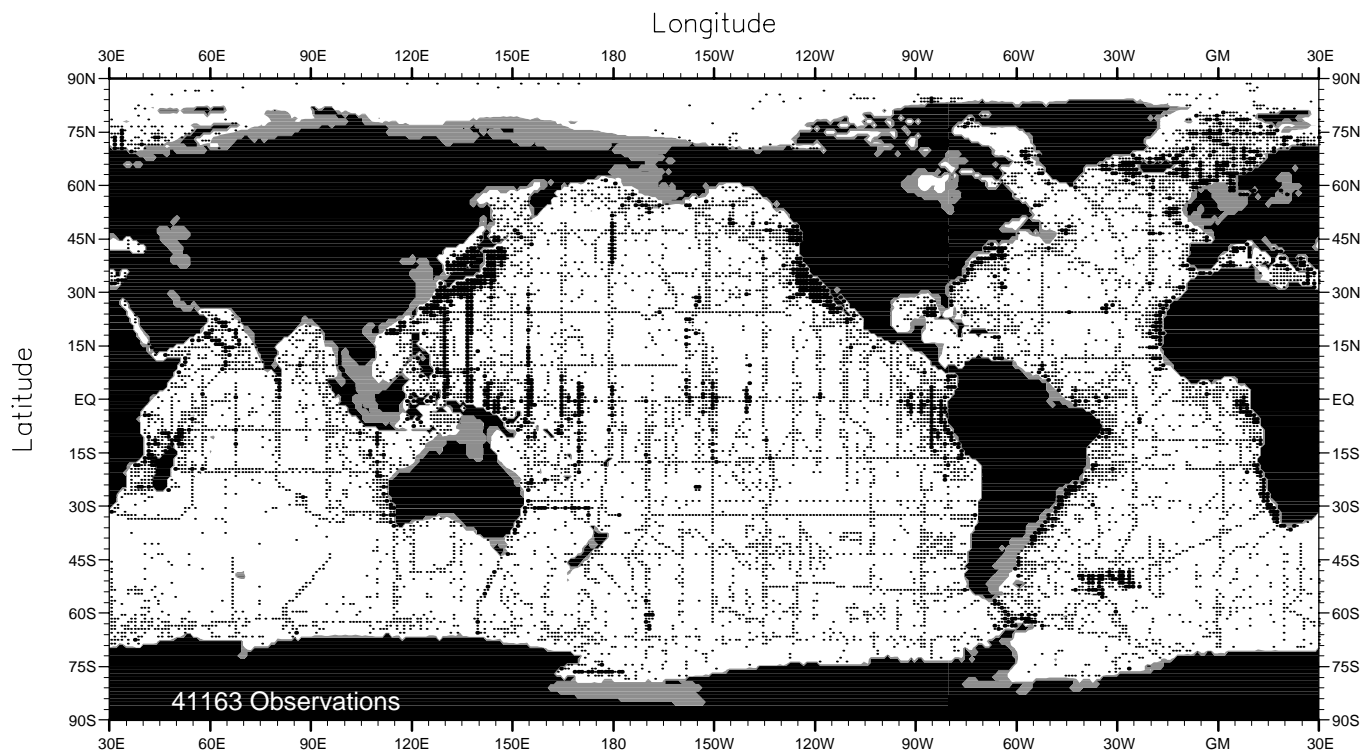


Fig. D6. Annual nitrate observations at 200 m. depth.

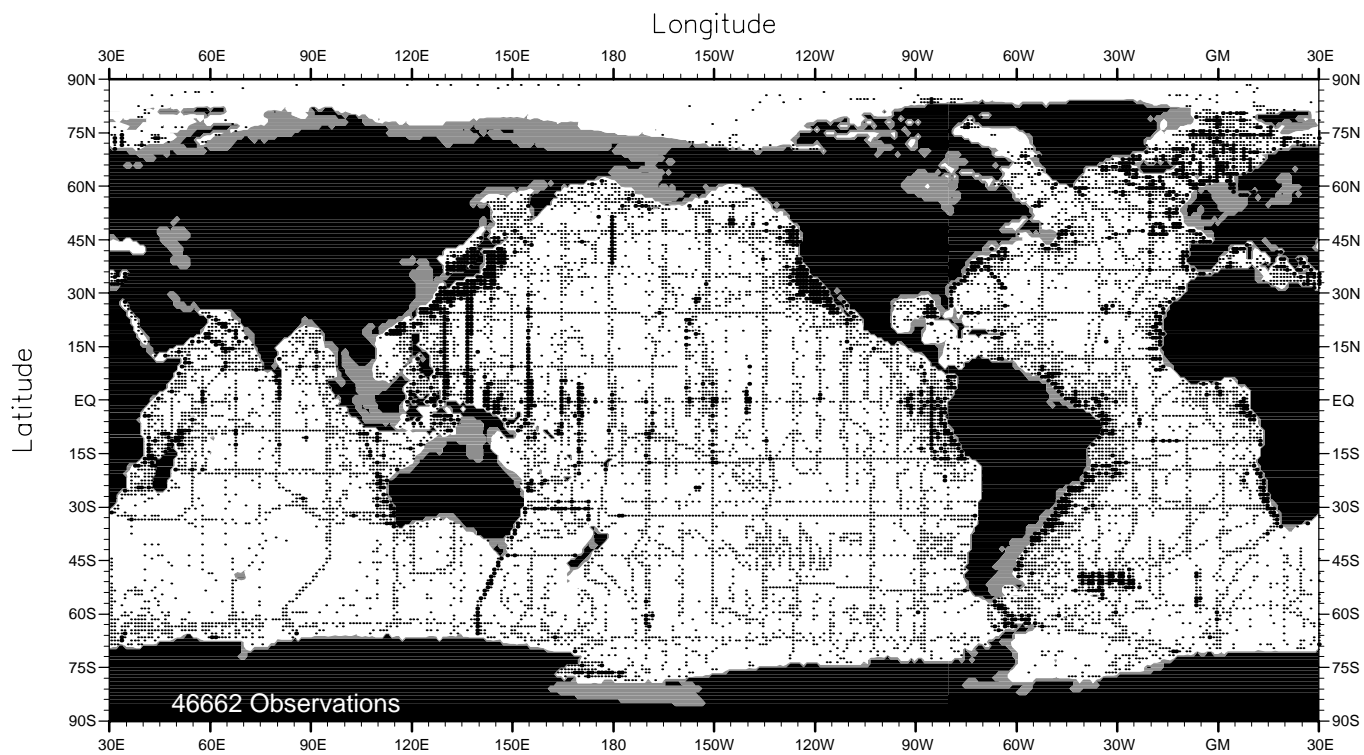


Fig. D7. Annual nitrate observations at 250 m. depth.

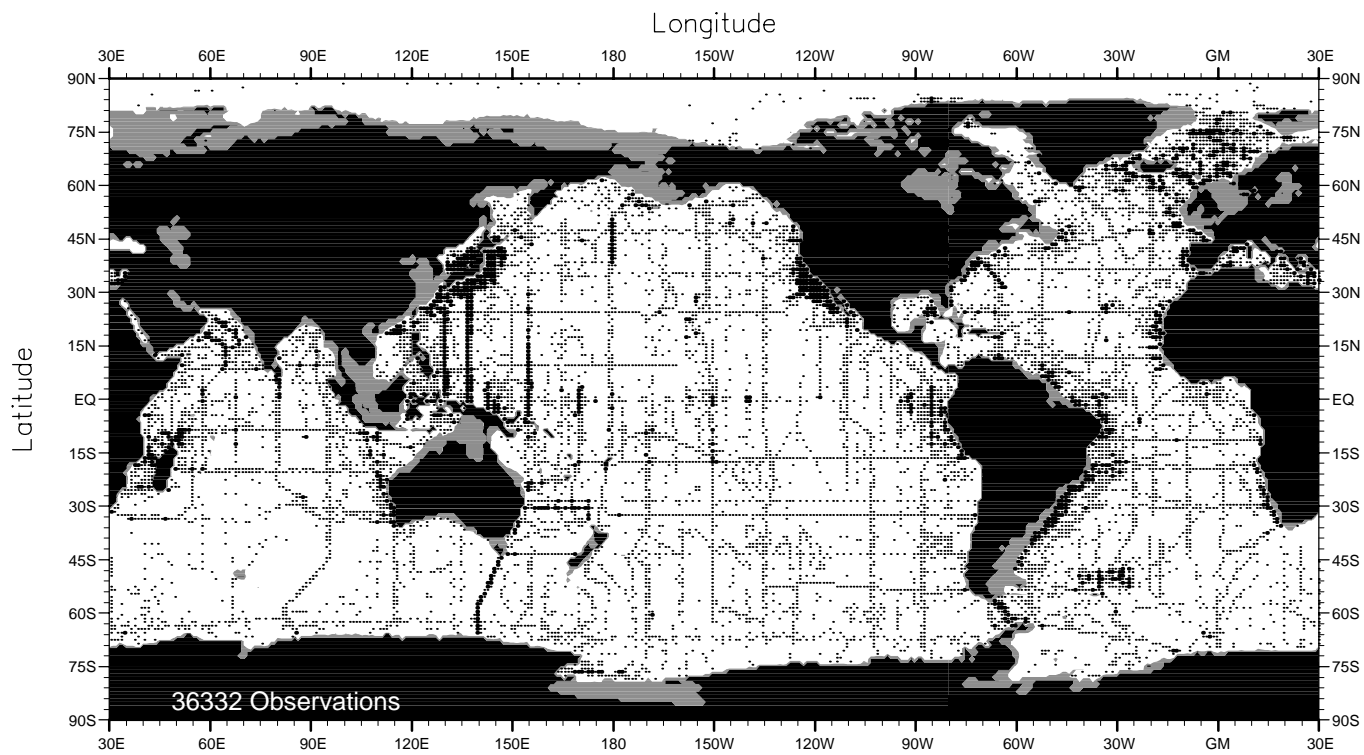


Fig. D8. Annual nitrate observations at 400 m. depth.

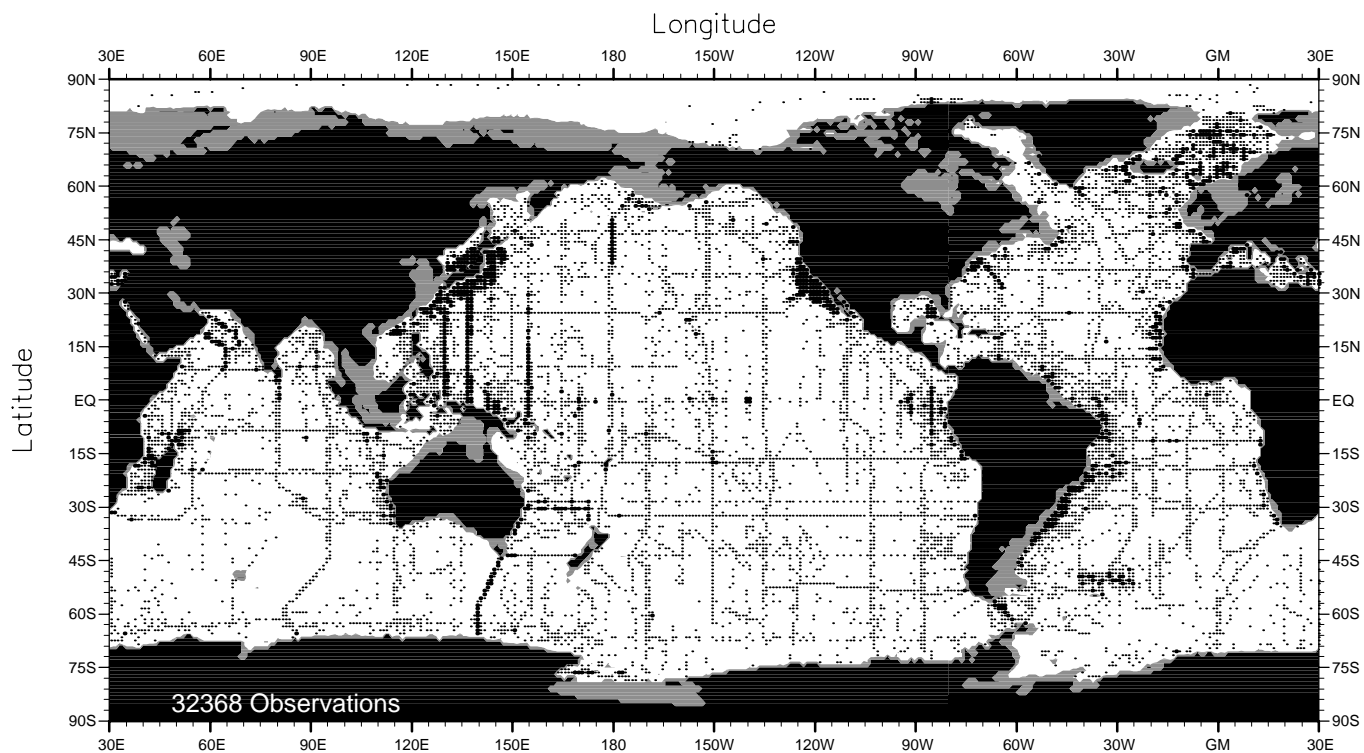


Fig. D9. Annual nitrate observations at 500 m. depth.

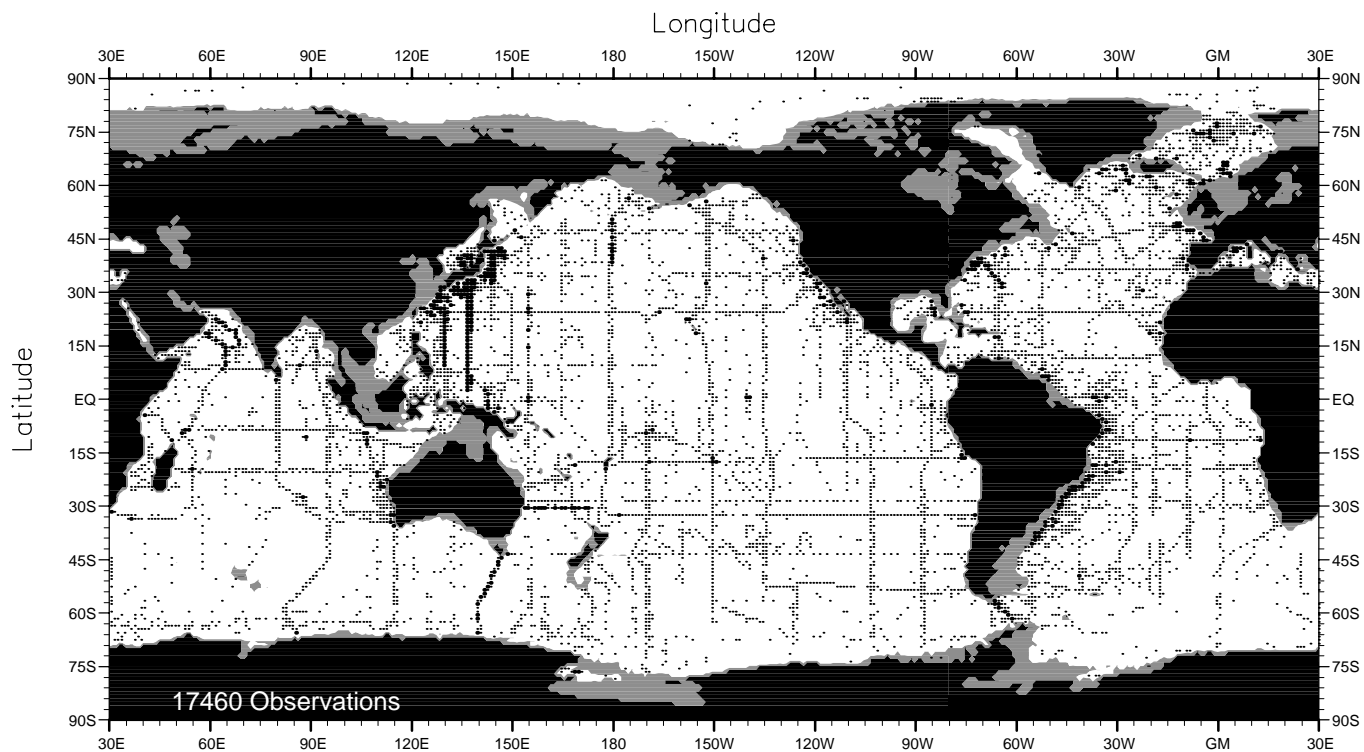


Fig. D10. Annual nitrate observations at 700 m. depth.

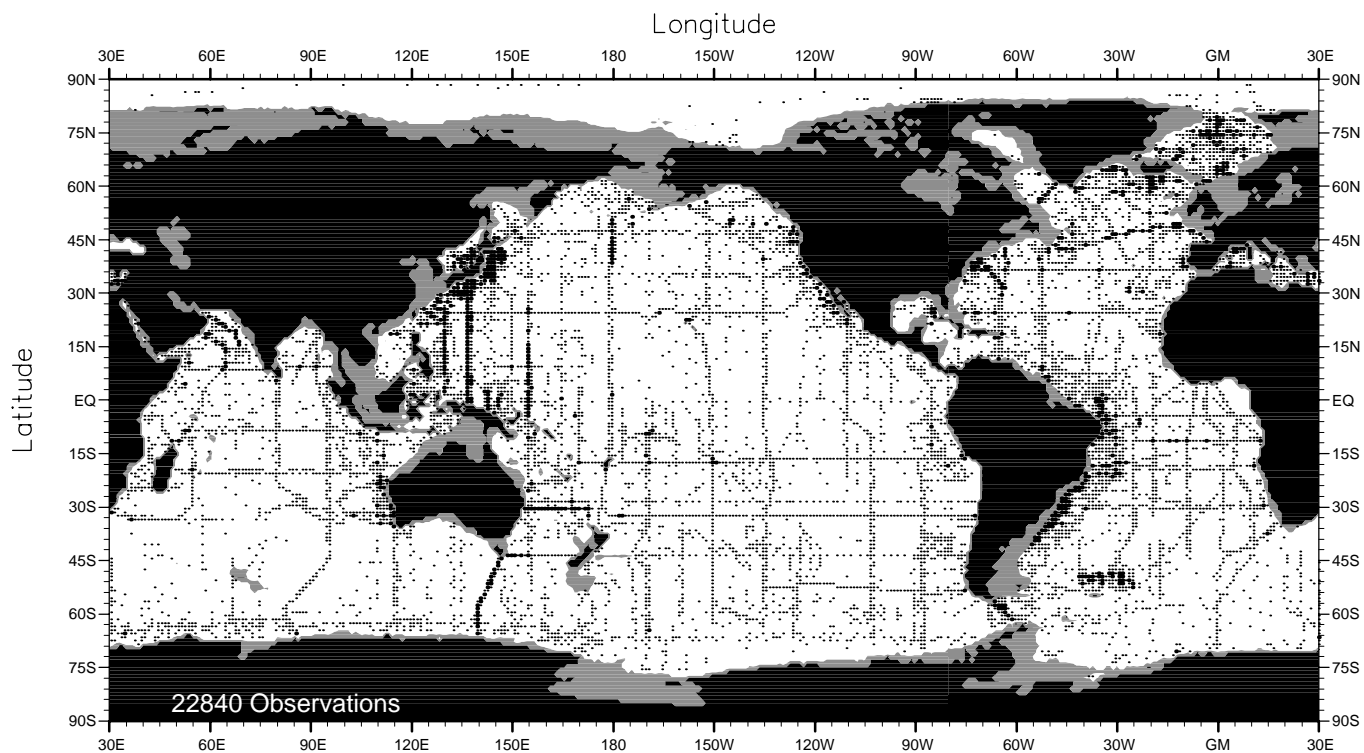


Fig. D11. Annual nitrate observations at 1000 m. depth.

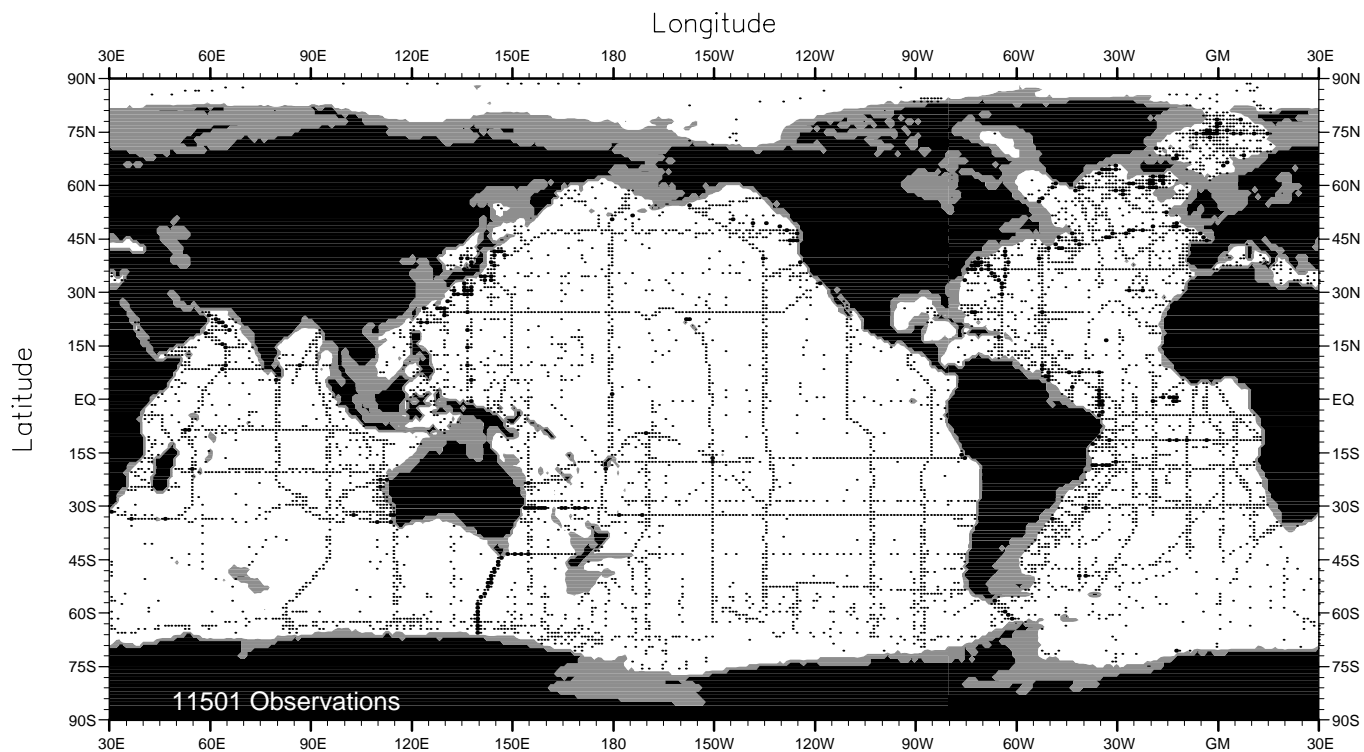


Fig. D12. Annual nitrate observations at 1500 m. depth.

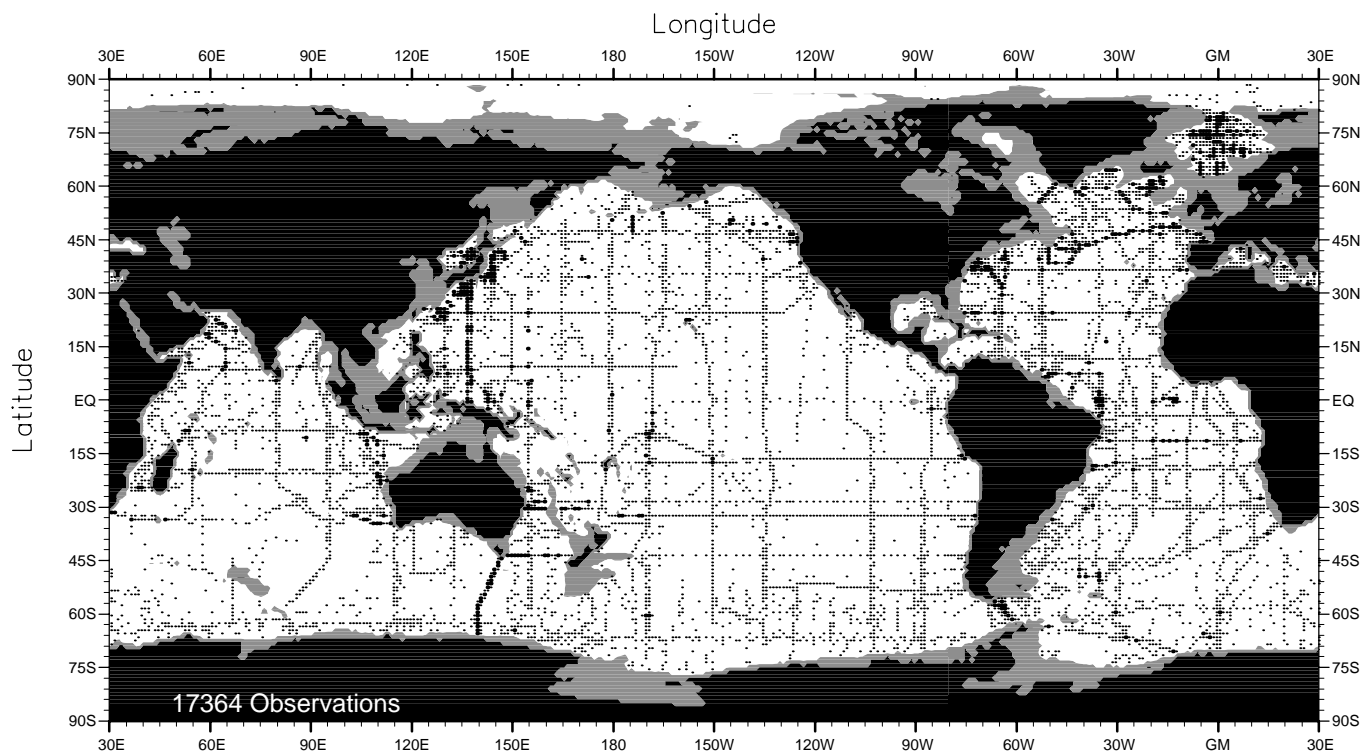


Fig. D13. Annual nitrate observations at 2000 m. depth.

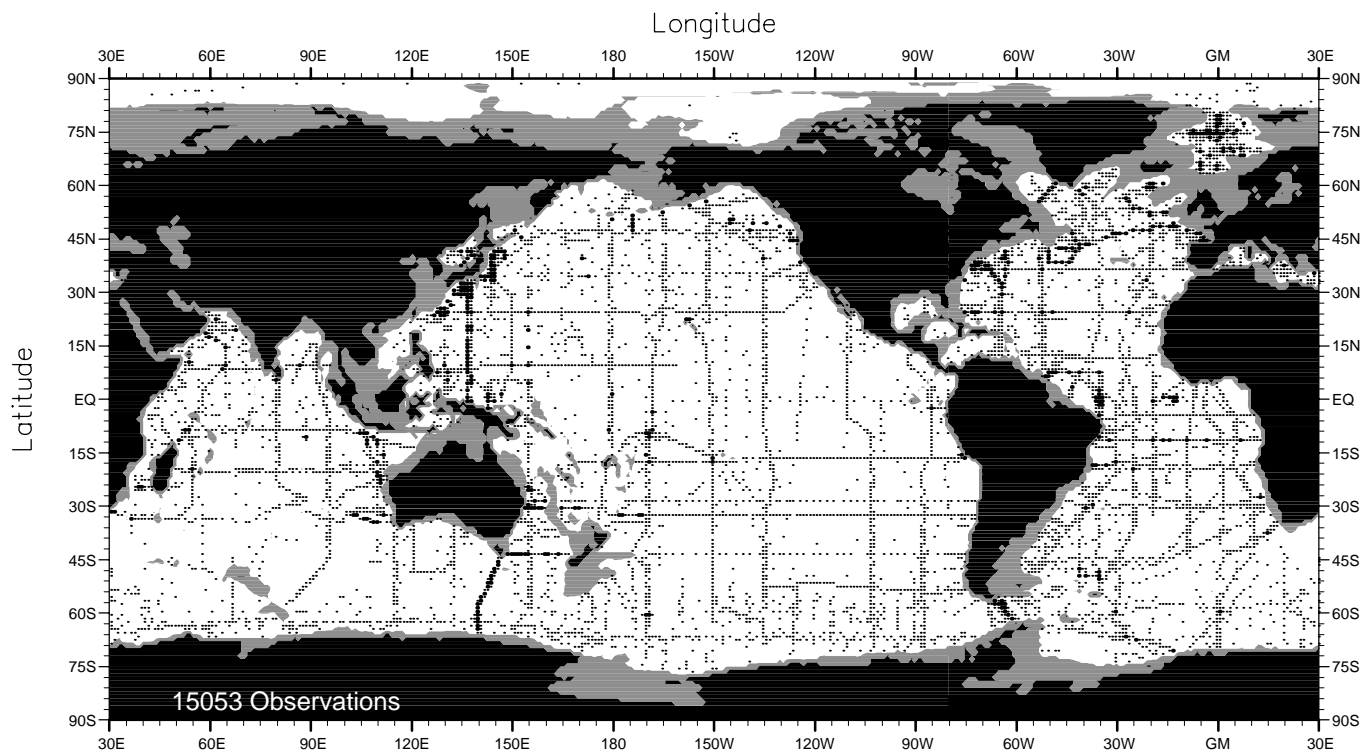


Fig. D14. Annual nitrate observations at 2500 m. depth.

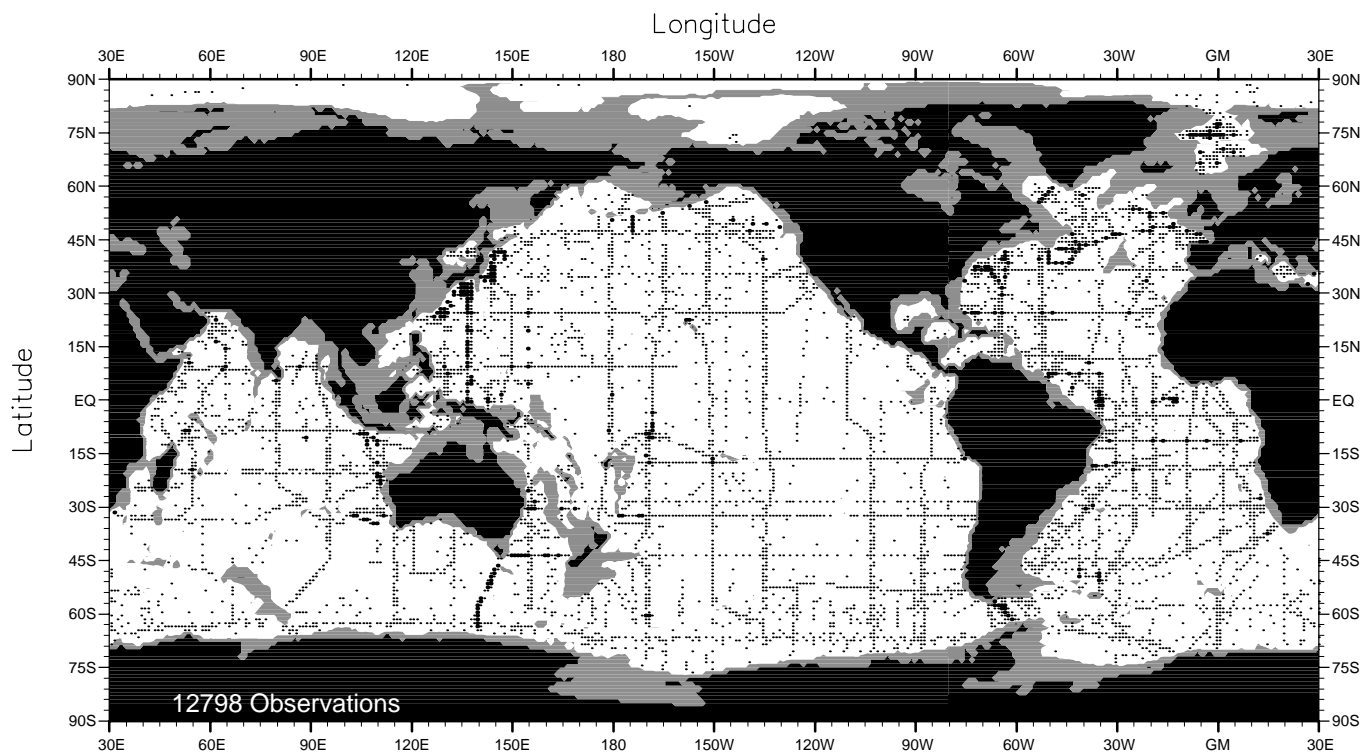


Fig. D15. Annual nitrate observations at 3000 m. depth.

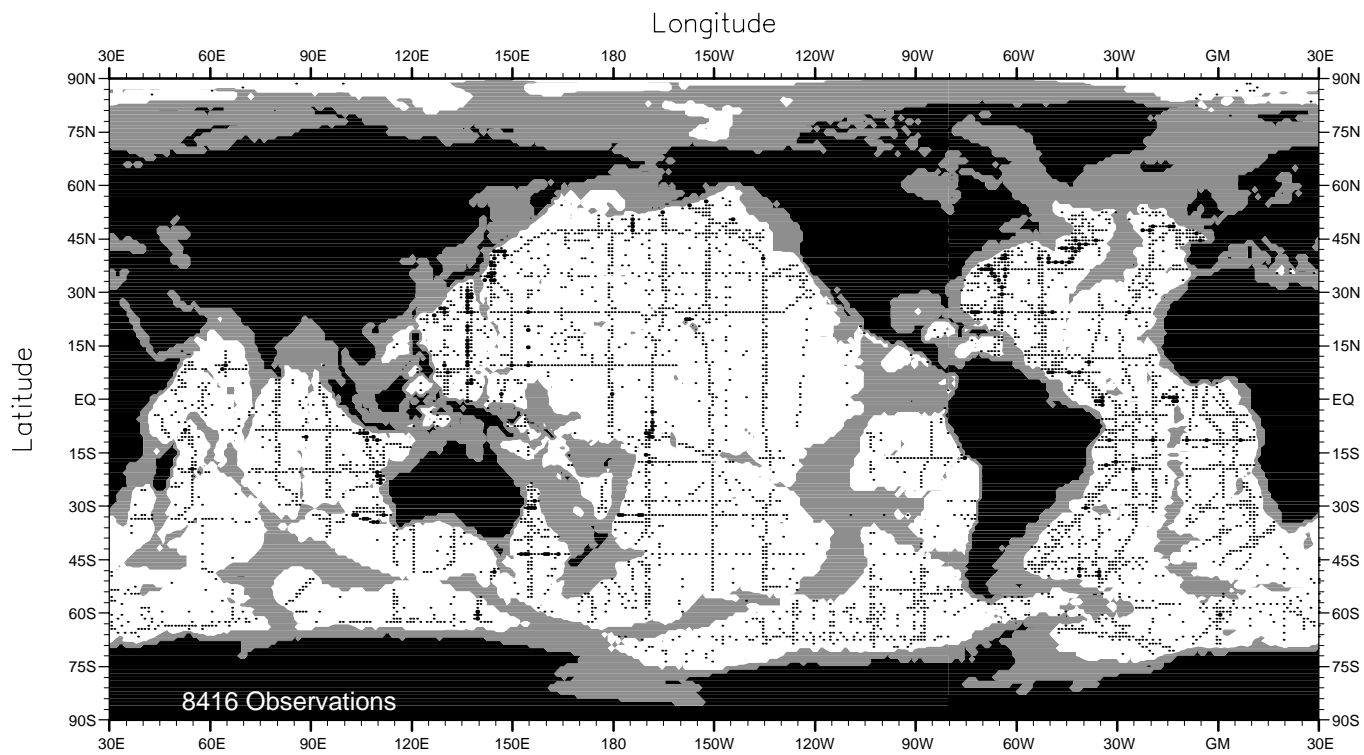


Fig. D16. Annual nitrate observations at 4000 m. depth.

Longitude

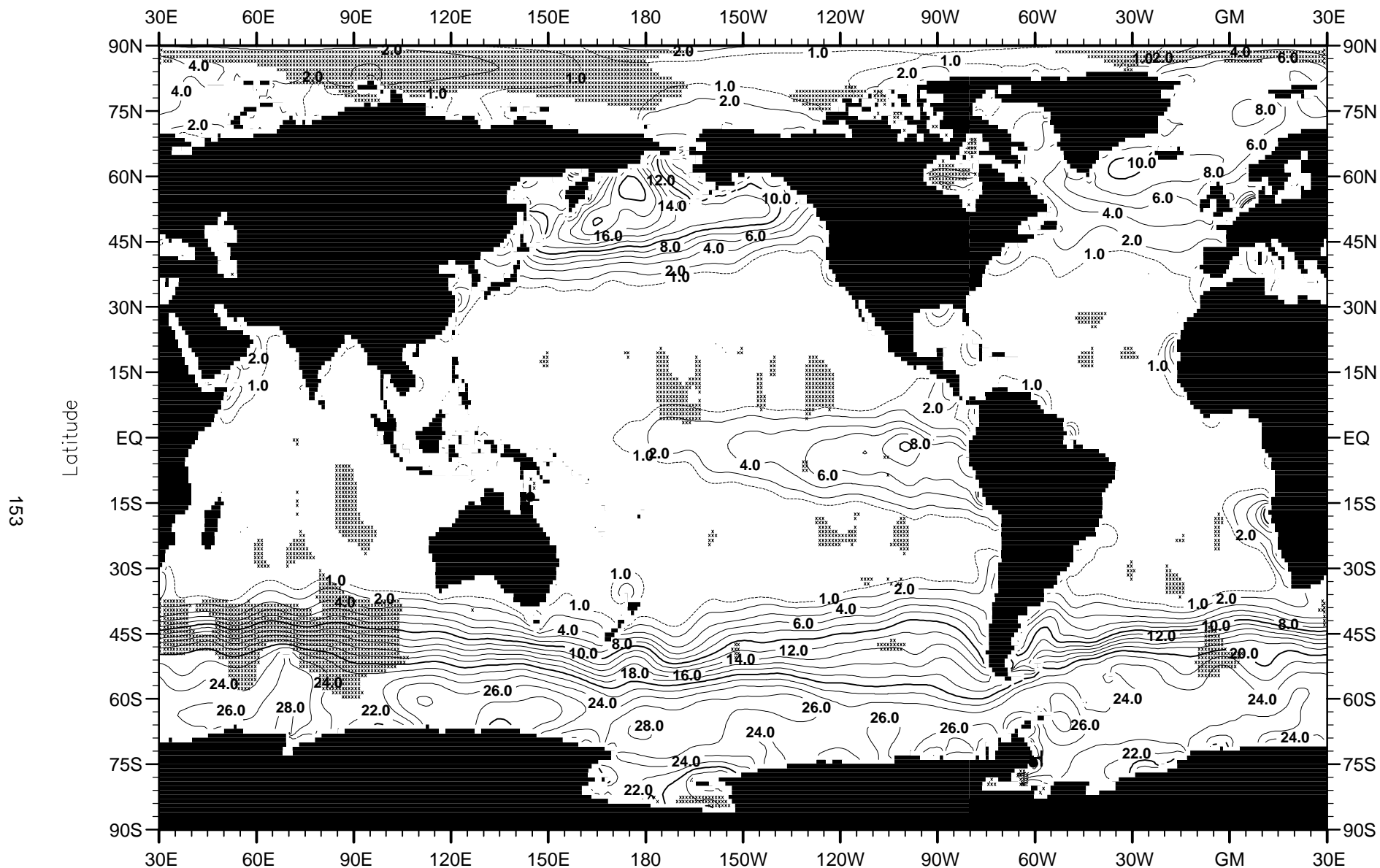


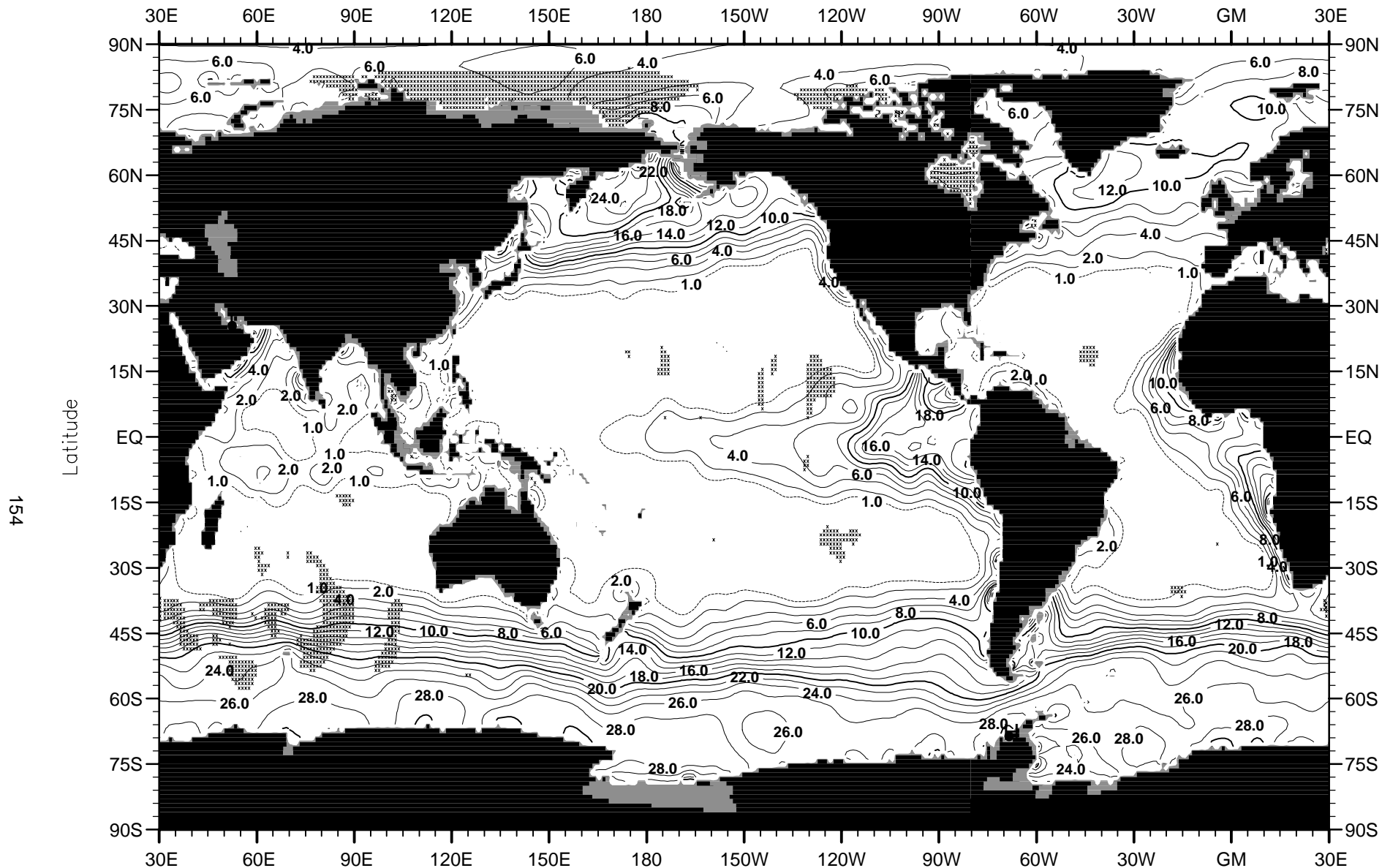
Fig. D17. Annual mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 32.72

Contour Interval: 2.00

Longitude



154

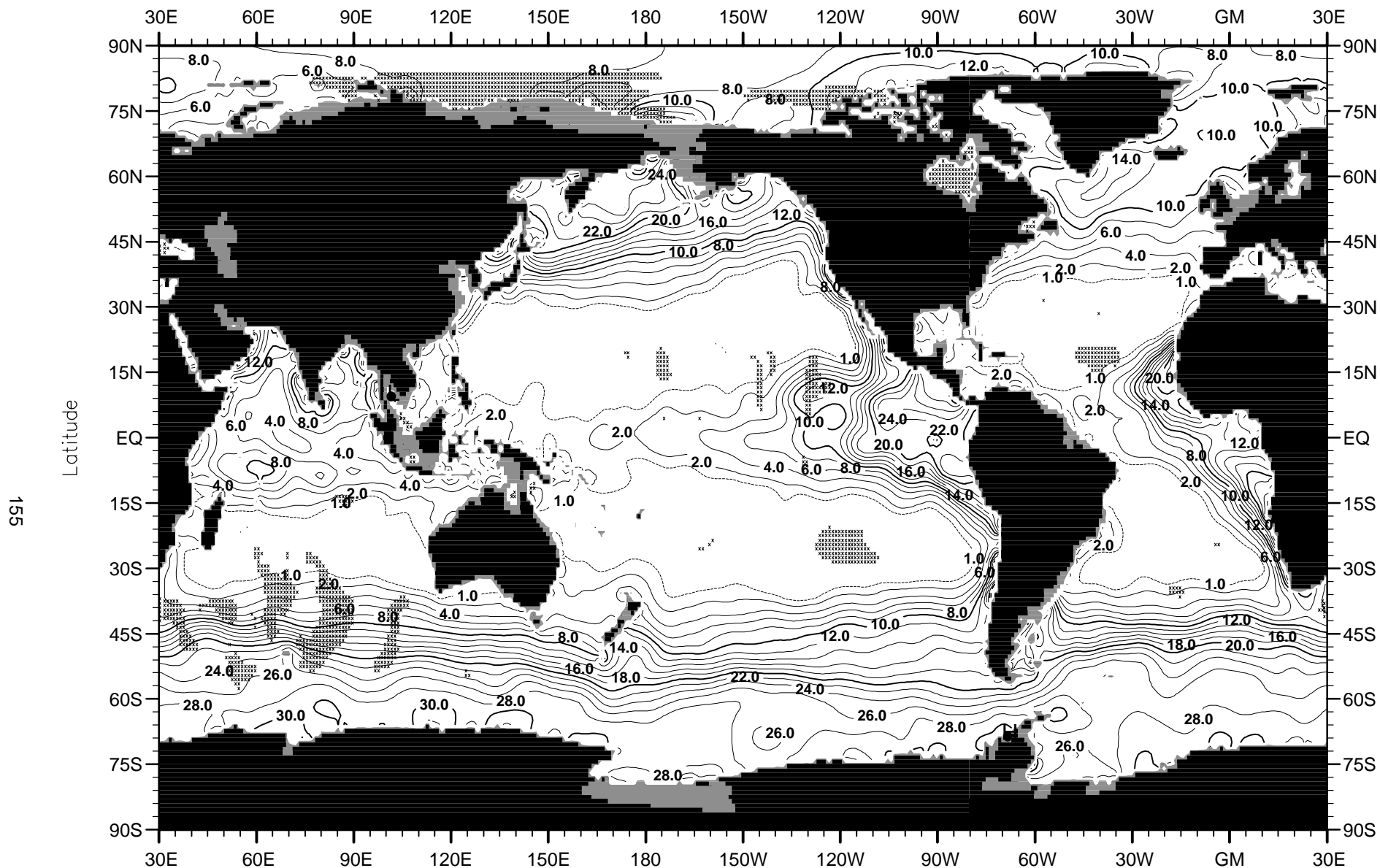
Fig. D18. Annual mean nitrate (μM) at 50 m. depth.

Minimum Value= 0.00

Maximum Value= 35.40

Contour Interval: 2.00

Longitude



155

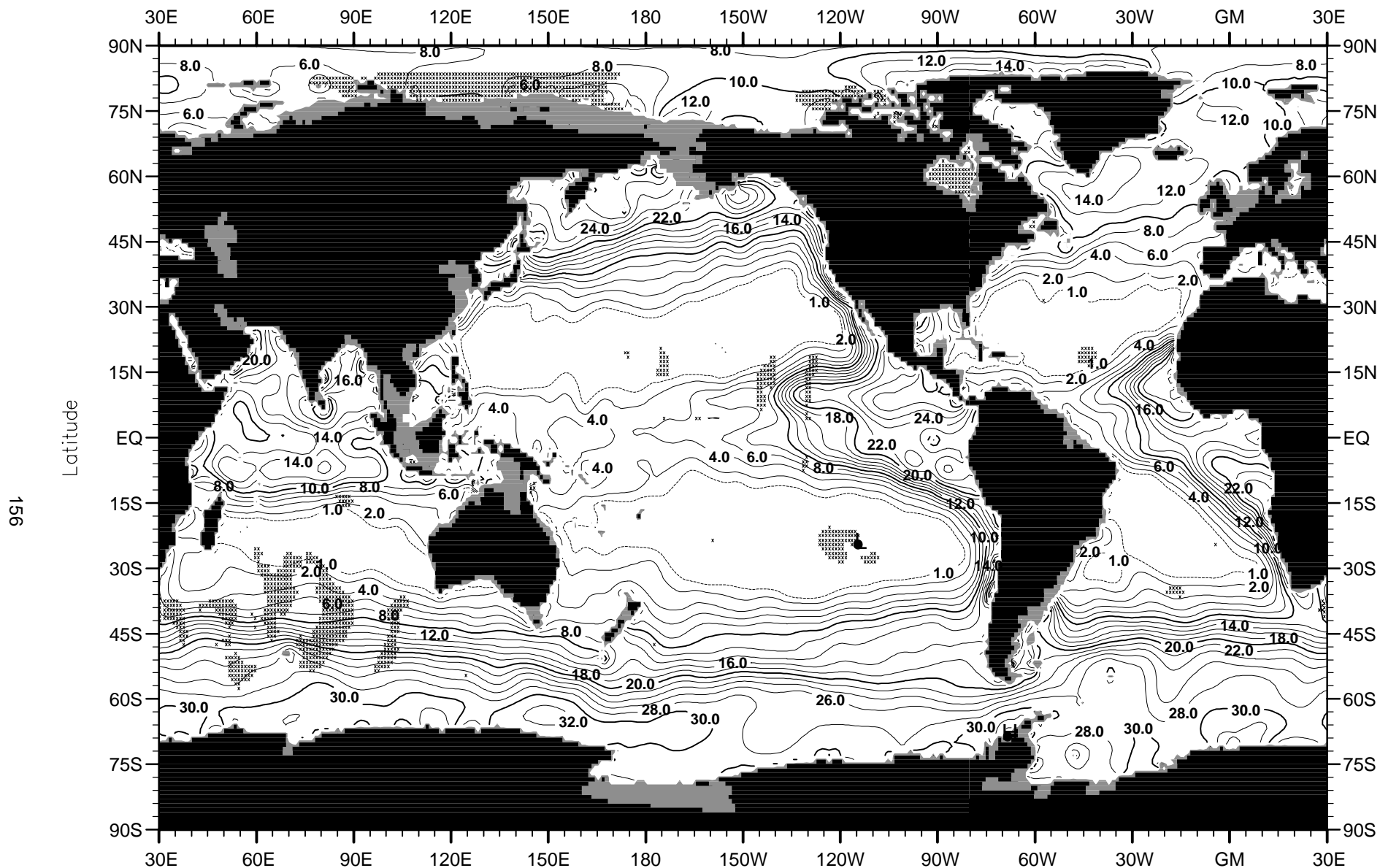
Fig. D19. Annual mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 34.98

Contour Interval: 2.00

Longitude



156

Fig. D20. Annual mean nitrate (μM) at 100 m. depth.

Minimum Value= 0.01

Maximum Value= 38.69

Contour Interval: 2.00

Longitude

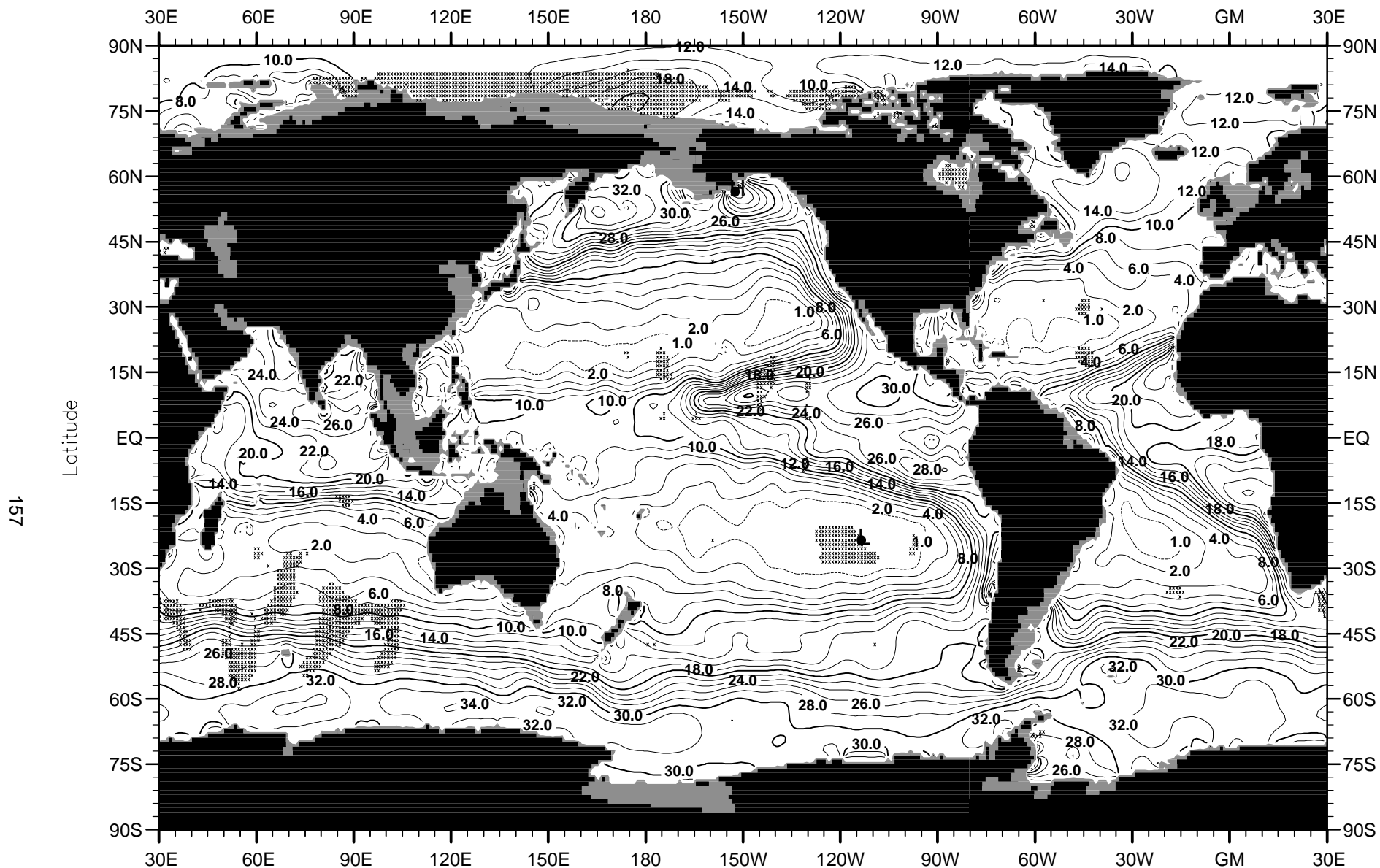


Fig. D21. Annual mean nitrate (μM) at 150 m. depth.

Minimum Value= 0.02

Maximum Value= 41.69

Contour Interval: 2.00

Longitude

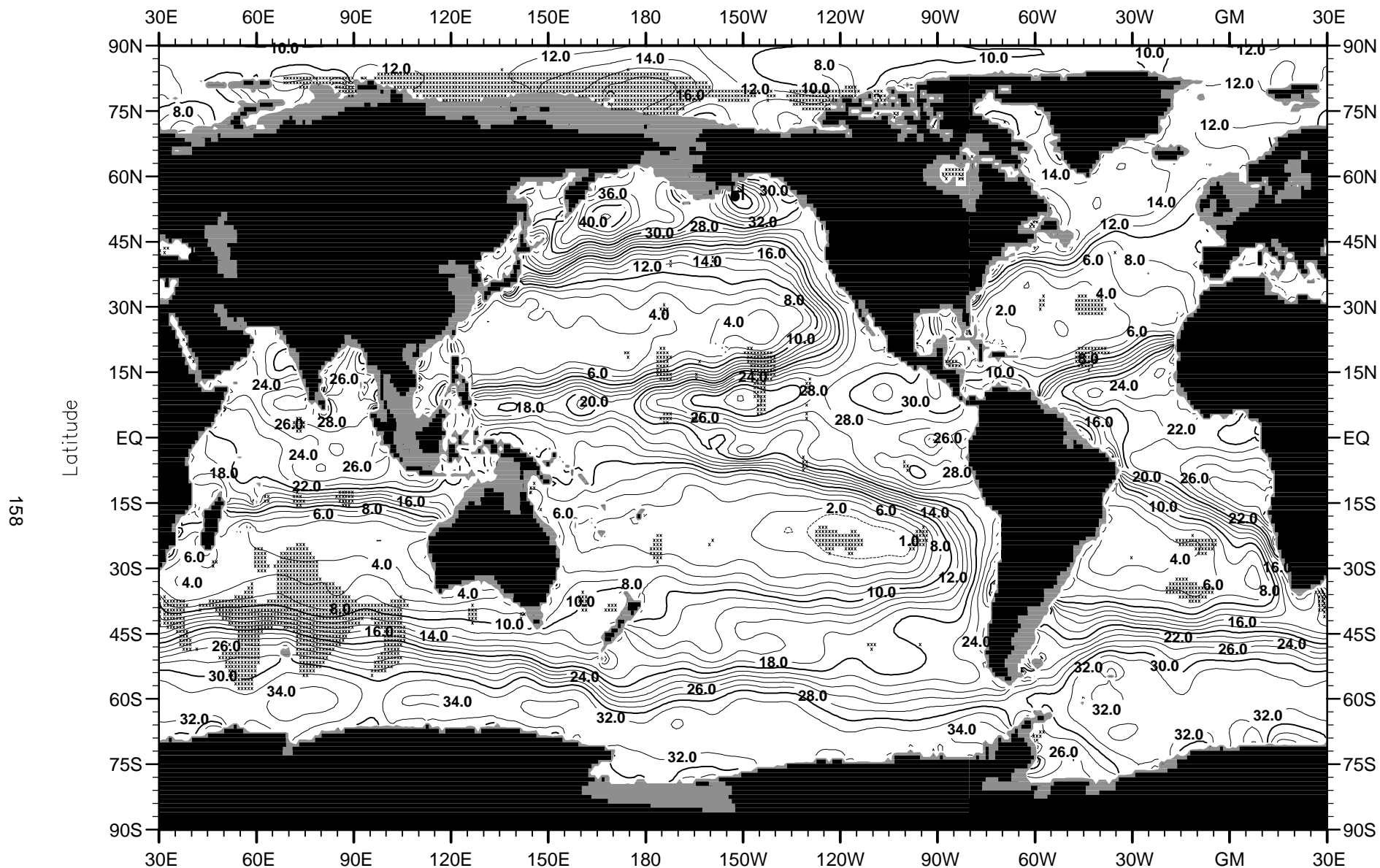


Fig. D22. Annual mean nitrate (μM) at 200 m. depth.

Minimum Value= 0.05

Maximum Value= 42.84

Contour Interval: 2.00

Longitude

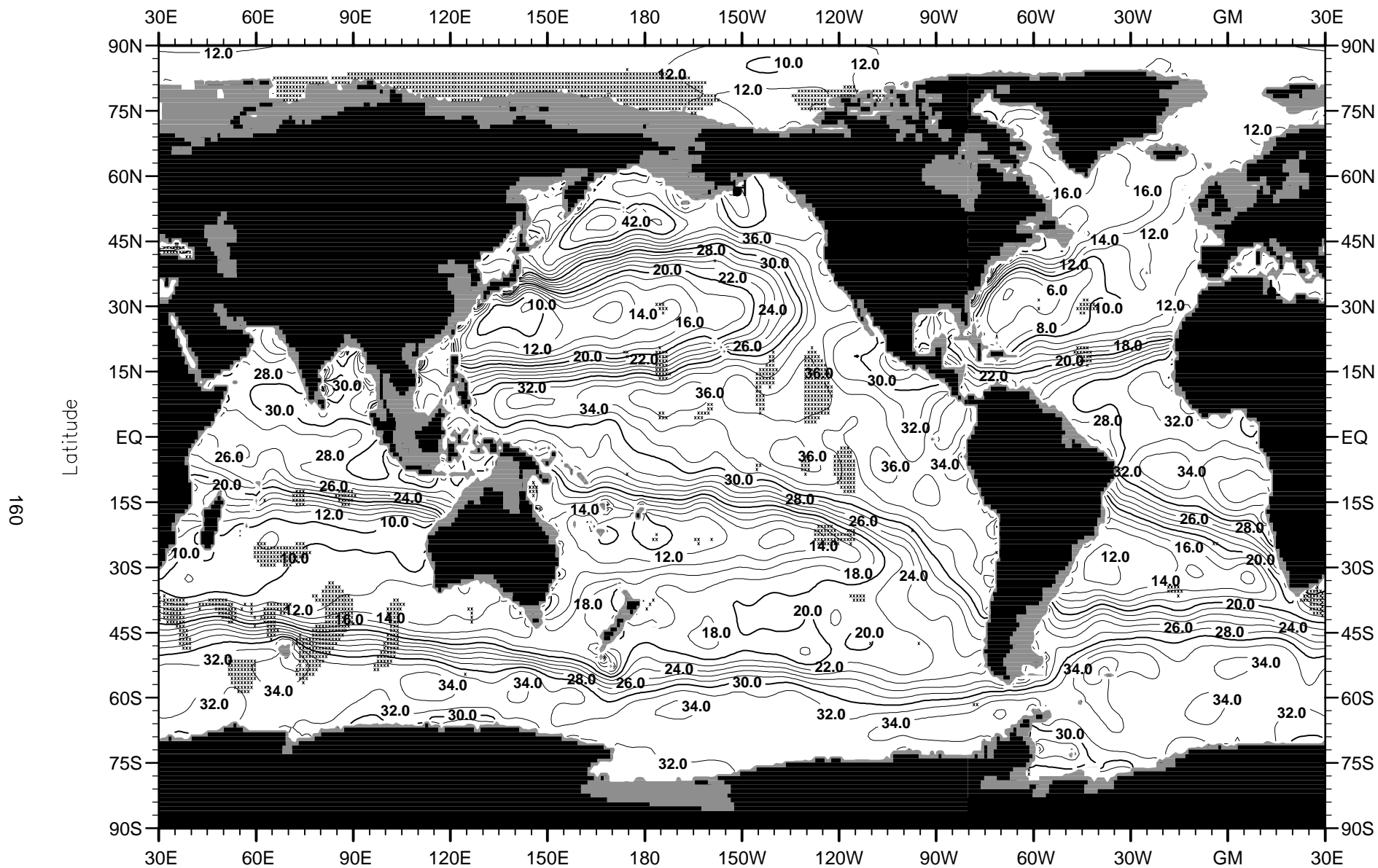


Fig. D24. Annual mean nitrate (μM) at 400 m. depth.

Minimum Value= 0.84

Maximum Value= 46.08

Contour Interval: 2.00

Longitude

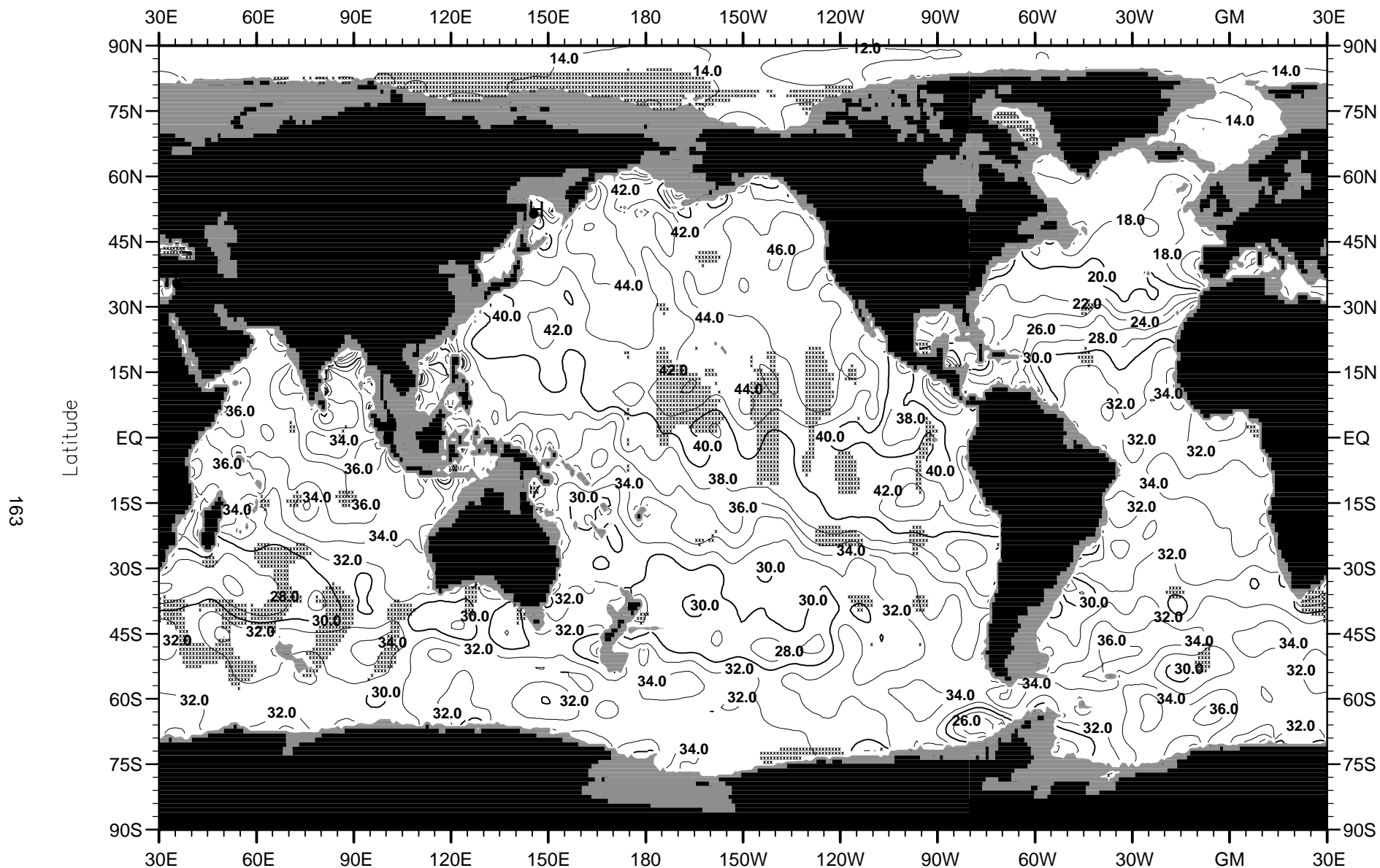


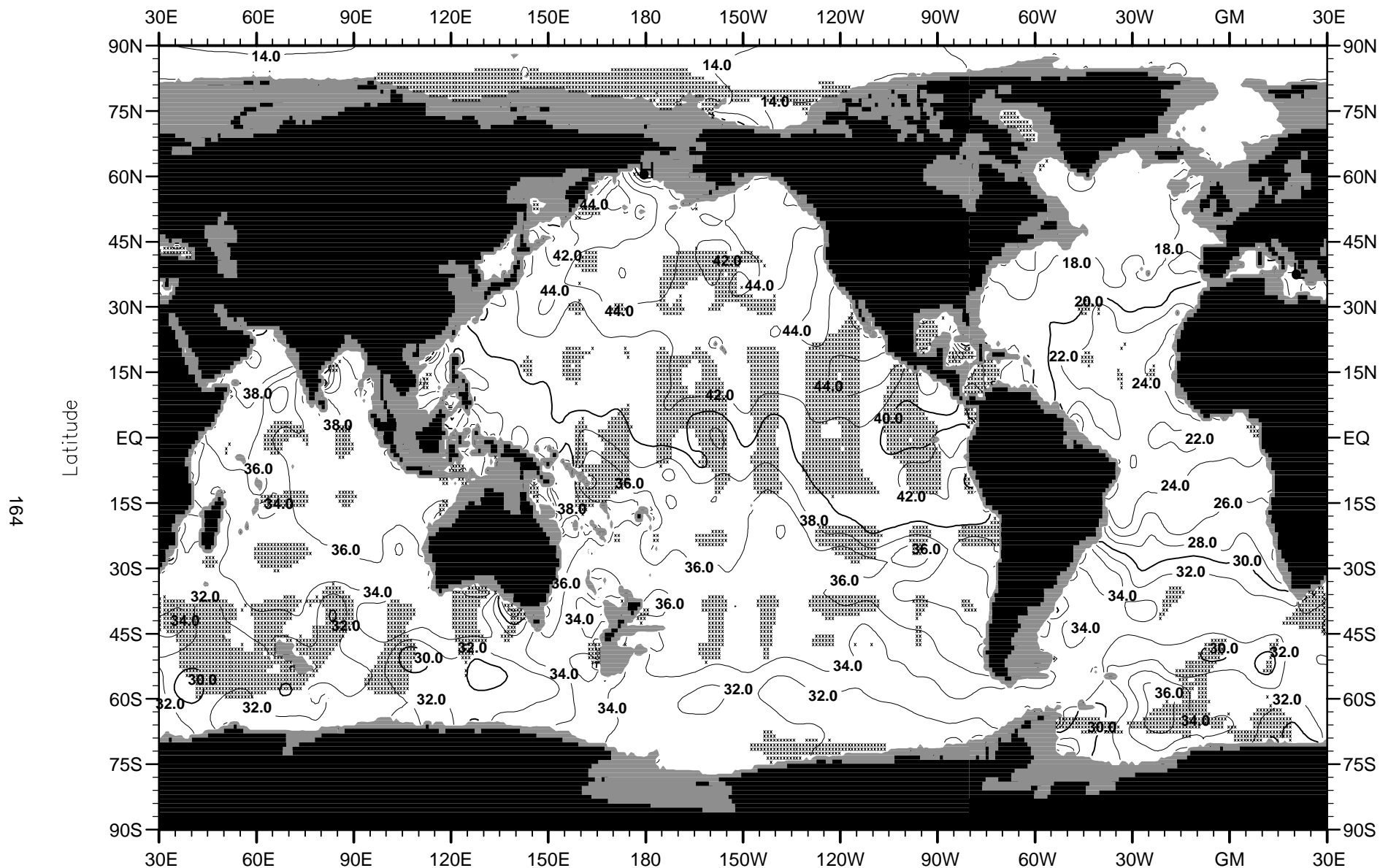
Fig. D27. Annual mean nitrate (μM) at 1000 m. depth.

Minimum Value= 1.55

Maximum Value= 51.21

Contour Interval: 2.00

Longitude



164

Fig. D28. Annual mean nitrate (μM) at 1500 m. depth.

Minimum Value= 1.62

Maximum Value= 54.01

Contour Interval: 2.00

Longitude

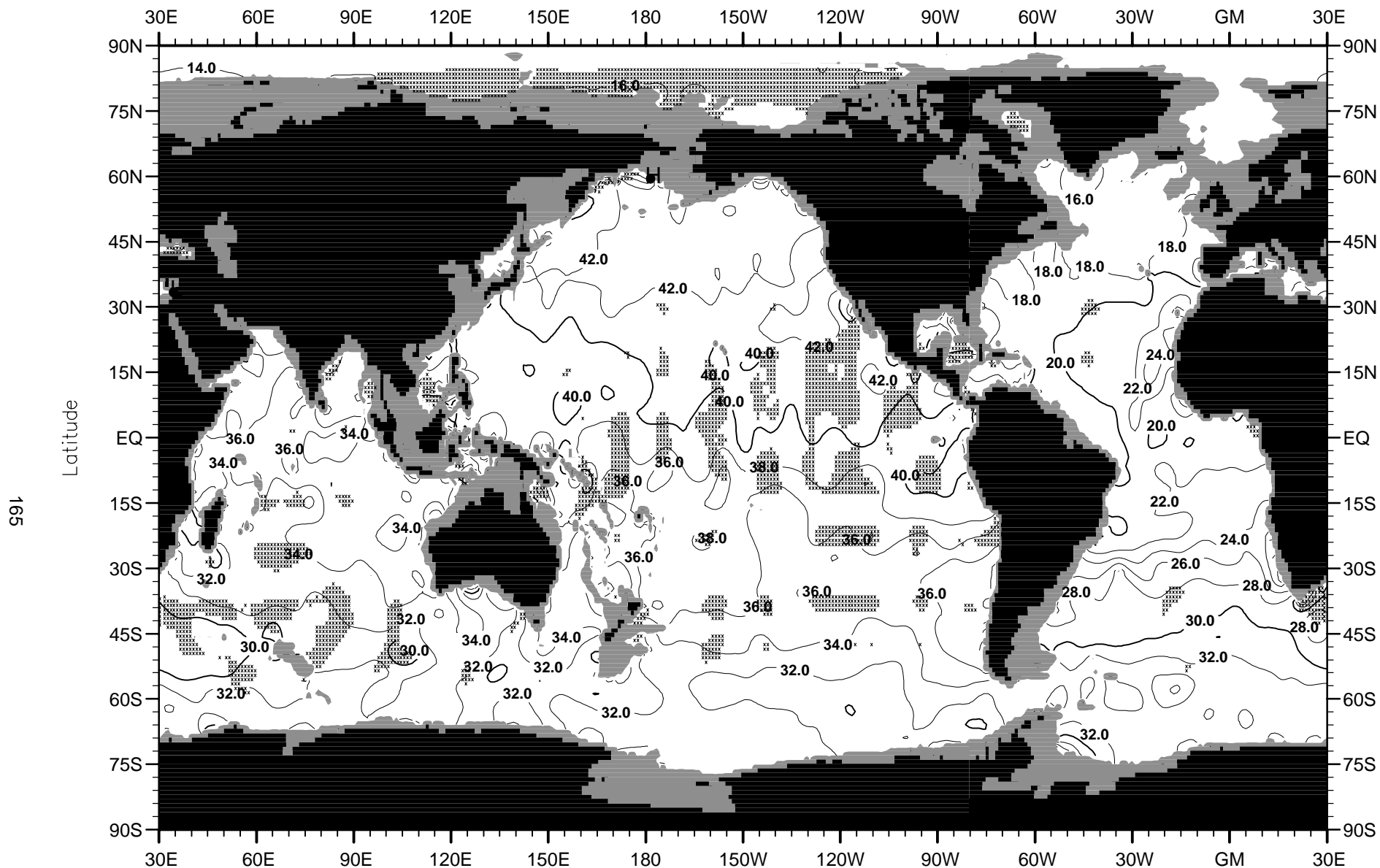


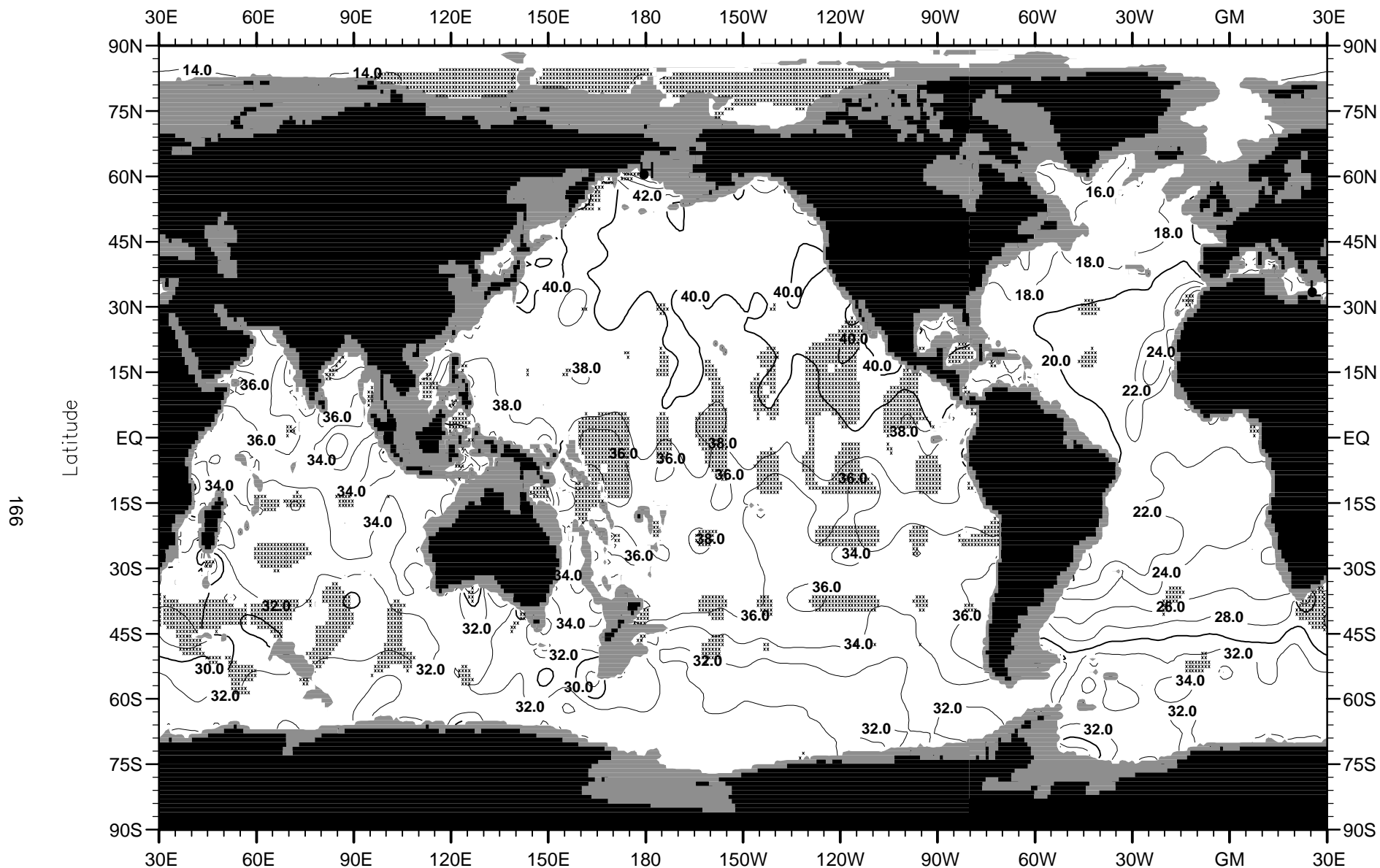
Fig. D29. Annual mean nitrate (μM) at 2000 m. depth.

Minimum Value= 1.72

Maximum Value= 50.36

Contour Interval: 2.00

Longitude



166

Fig. D30. Annual mean nitrate (μM) at 2500 m. depth.

Minimum Value= 2.13

Maximum Value= 48.84

Contour Interval: 2.00

Longitude

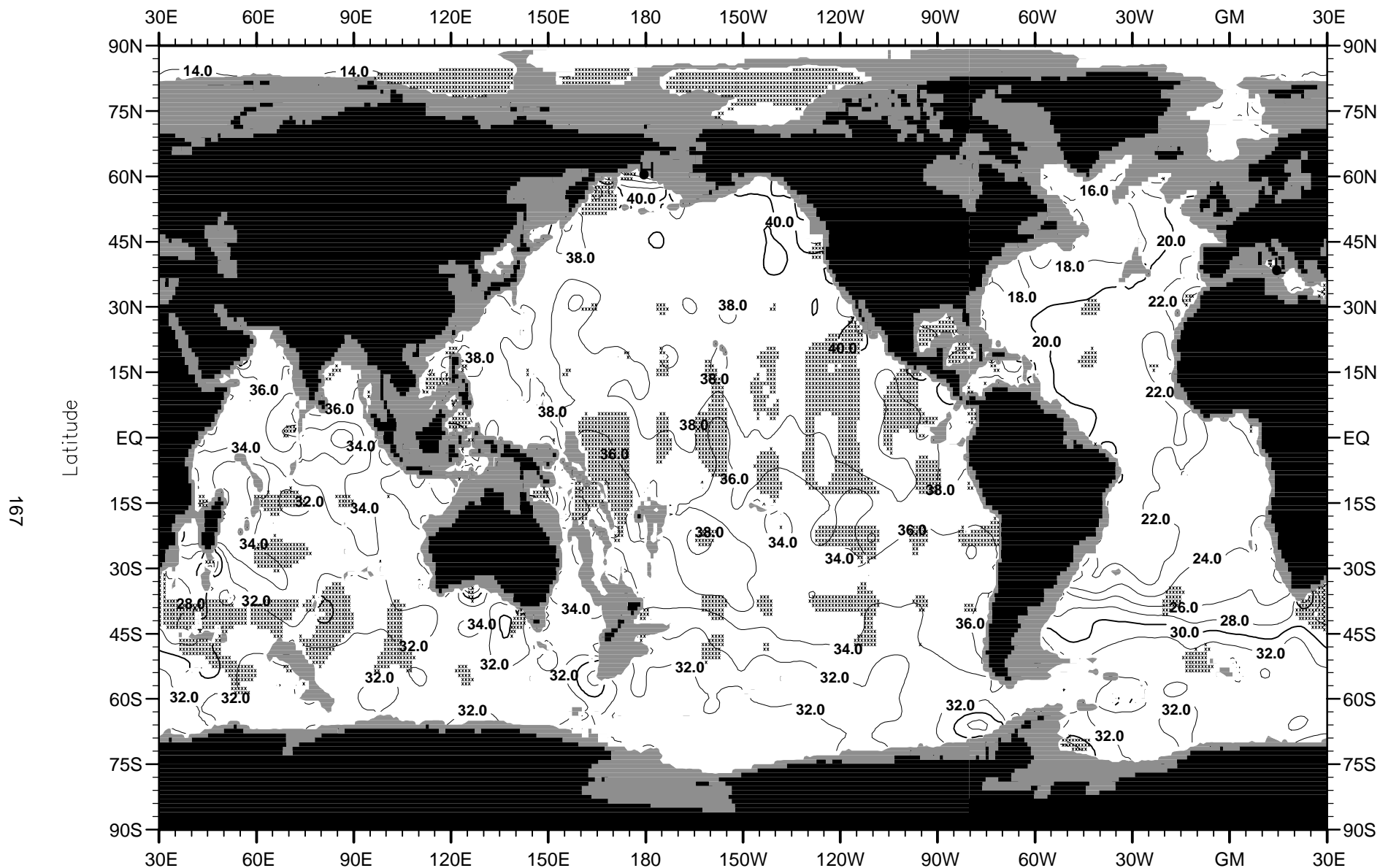


Fig. D31. Annual mean nitrate (μM) at 3000 m. depth.

Minimum Value= 3.60

Maximum Value= 47.83

Contour Interval: 2.00

Longitude

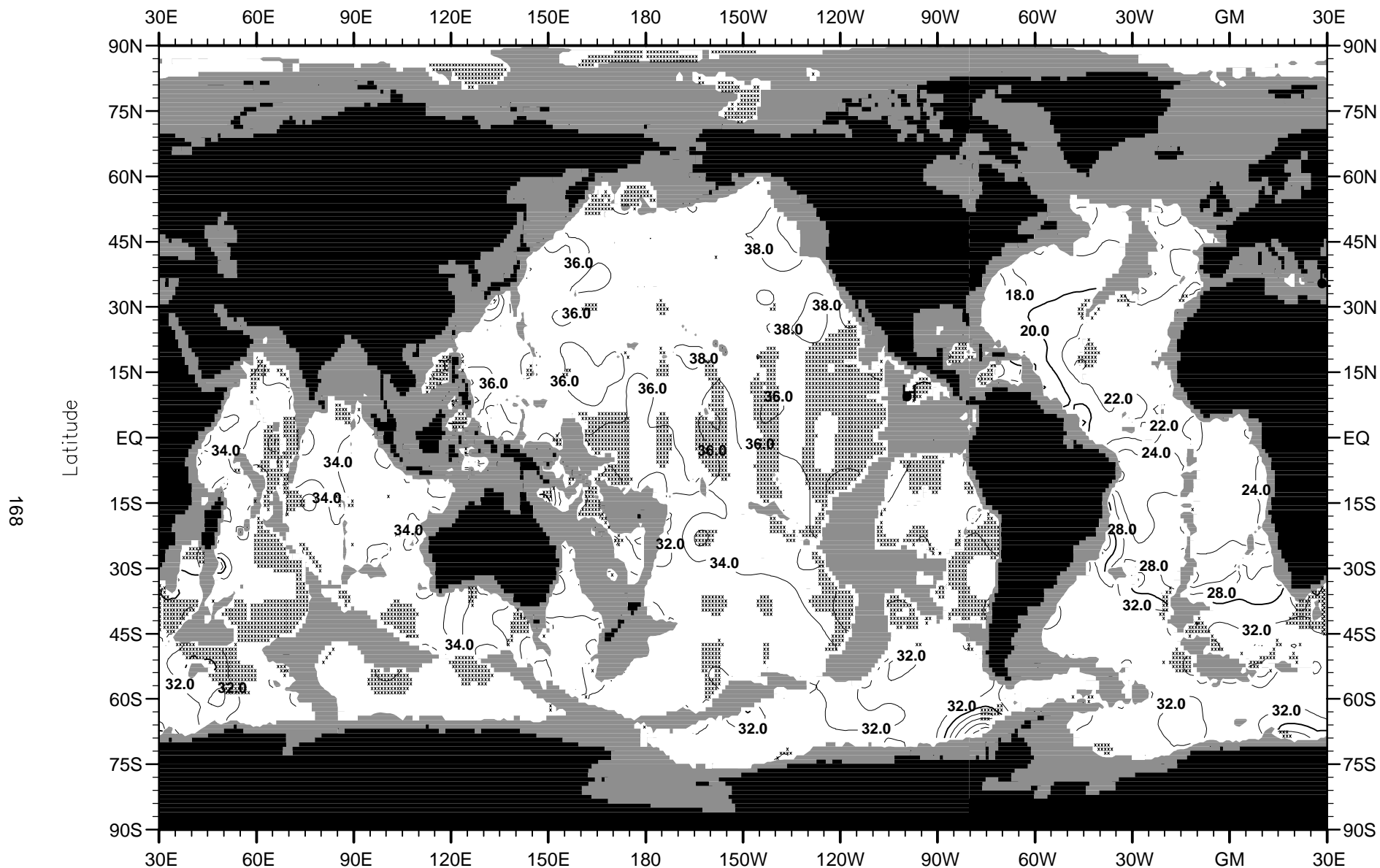


Fig. D32. Annual mean nitrate (μM) at 4000 m. depth.

Minimum Value= 4.32

Maximum Value= 41.40

Contour Interval: 2.00

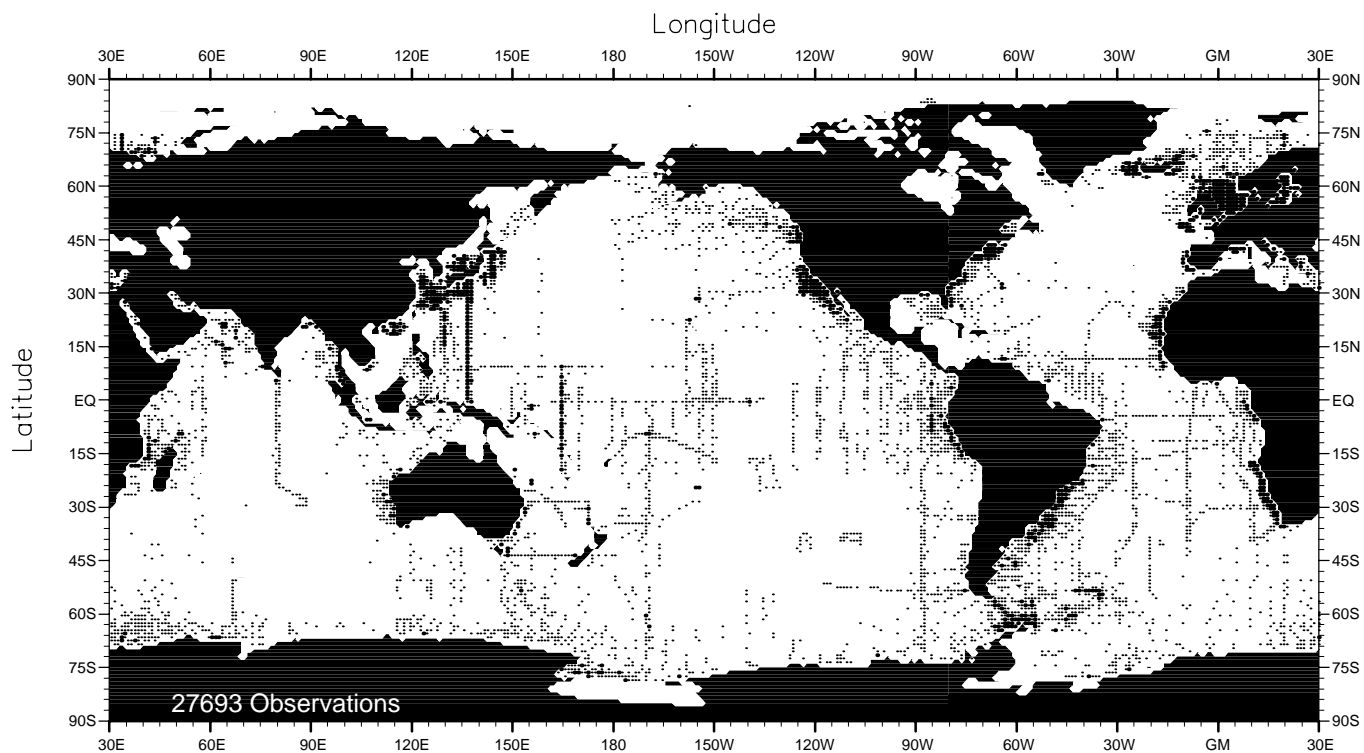


Fig. E1. Winter (Jan.-Mar.) nitrate observations at the surface.

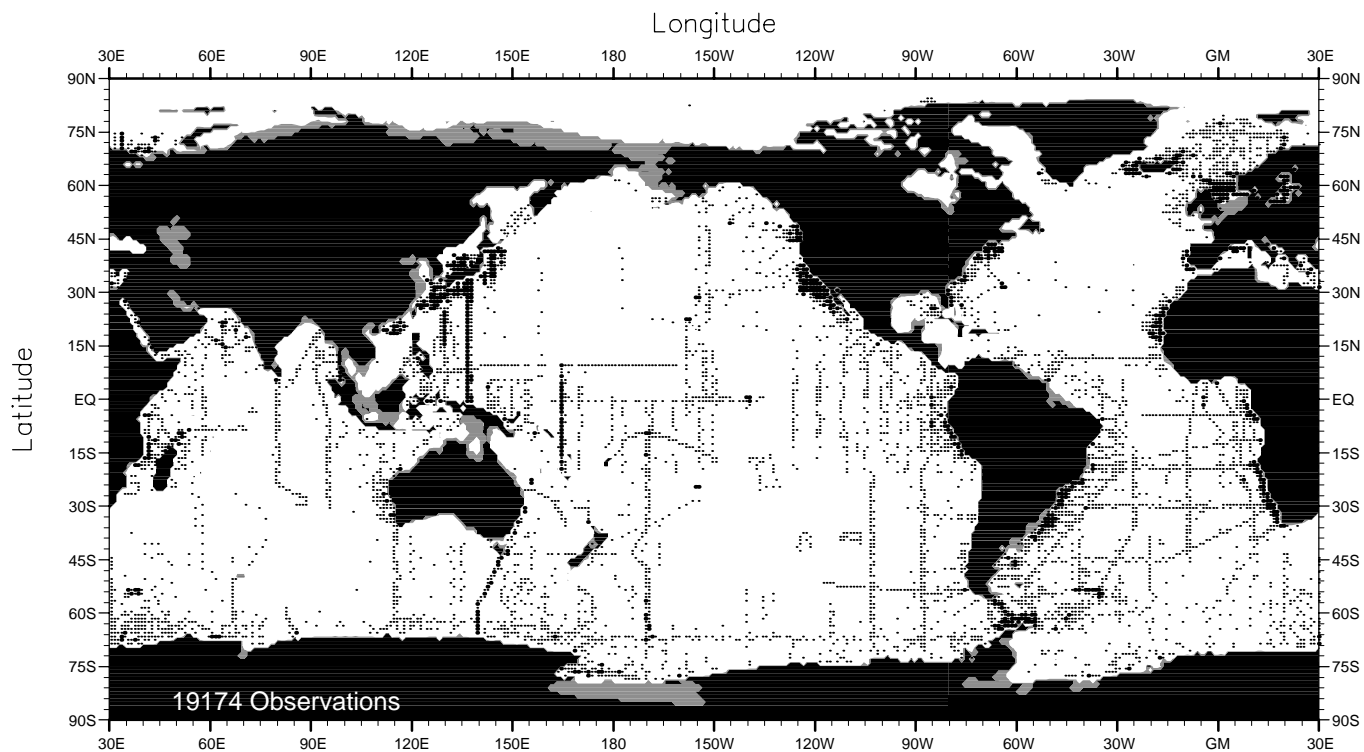


Fig. E2. Winter (Jan.-Mar.) nitrate observations at 75 m depth.

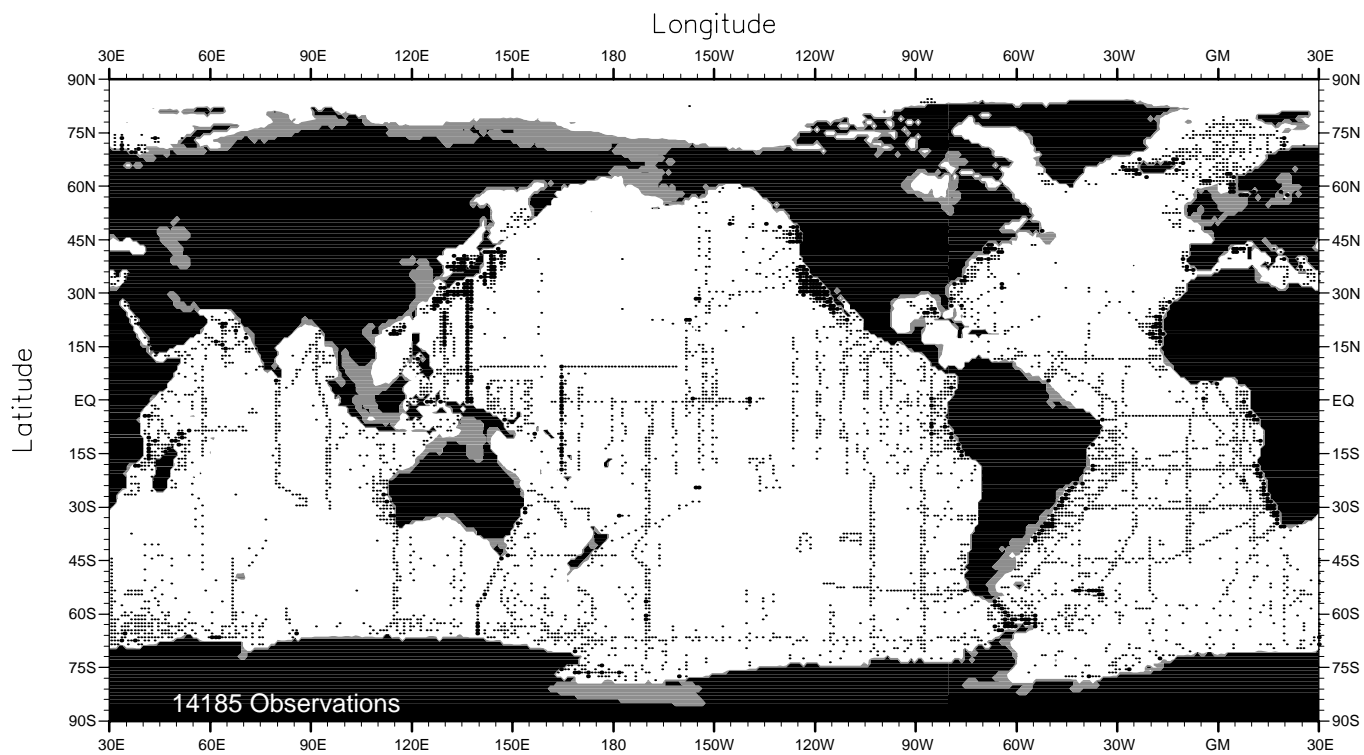


Fig. E3. Winter (Jan.-Mar.) nitrate observations at 150 m. depth.

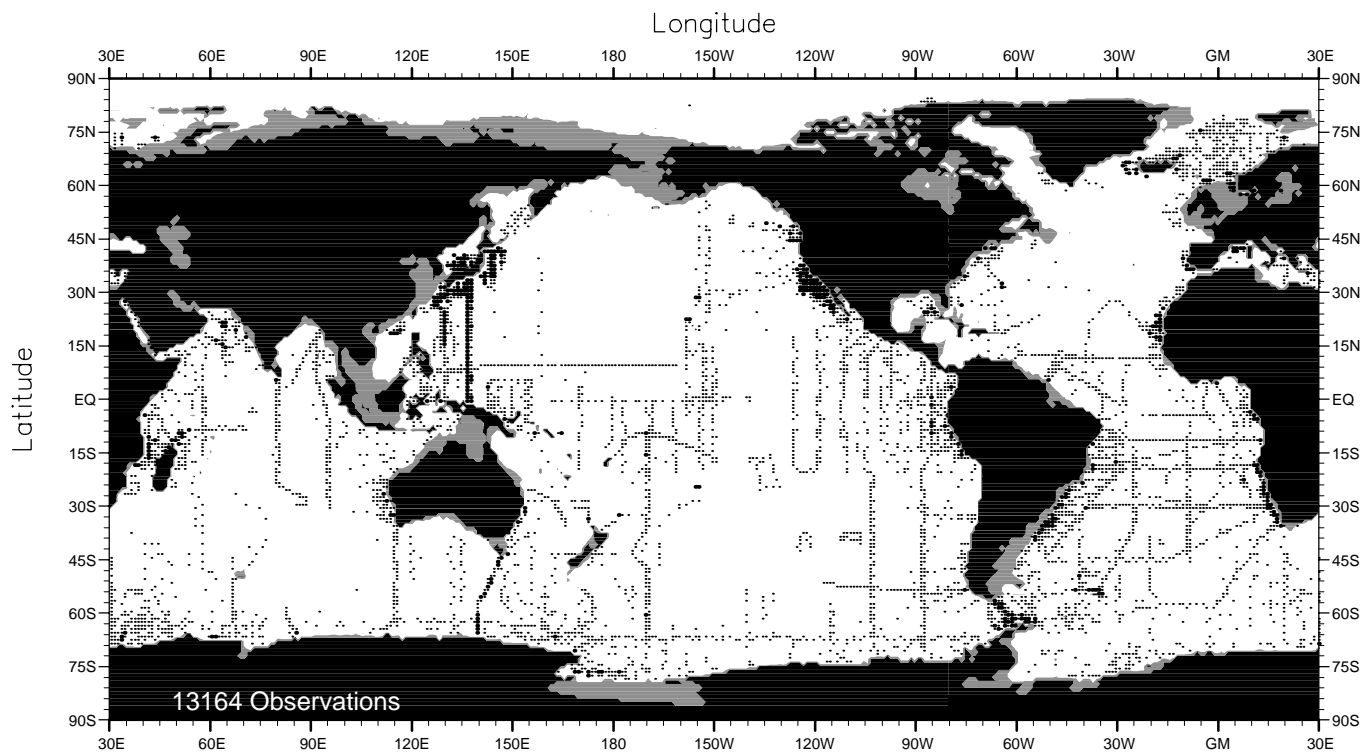


Fig. E4. Winter (Jan.-Mar.) nitrate observations at 250 m. depth.

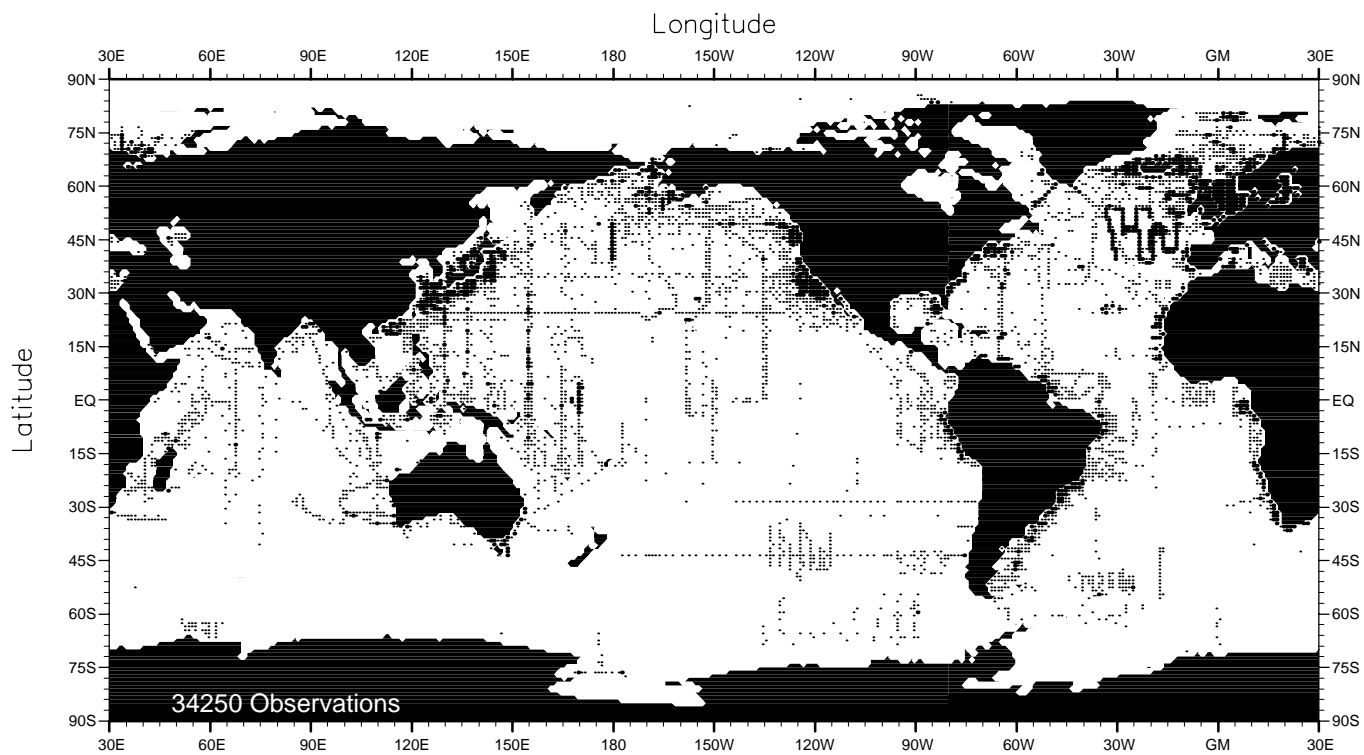


Fig. E5. Spring (Apr.-Jun.) nitrate observations at the surface.

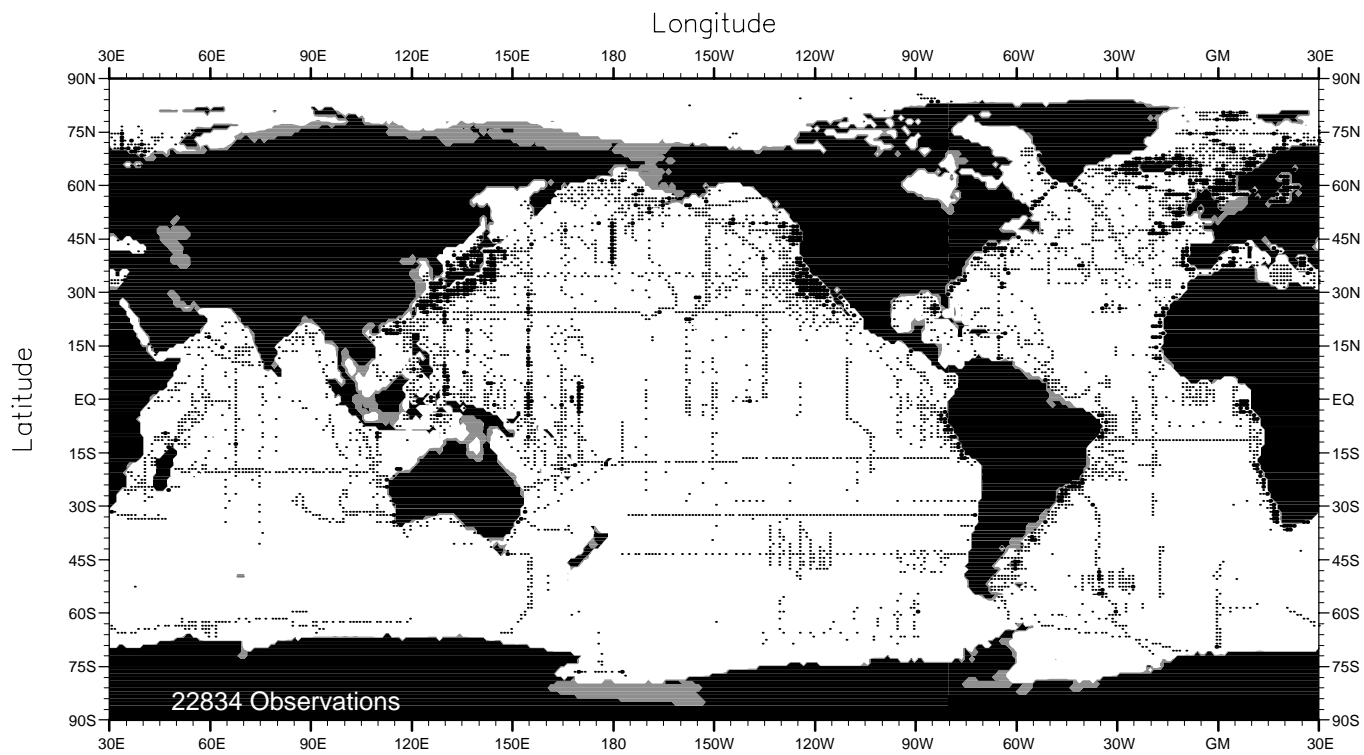


Fig. E6. Spring (Apr.-Jun.) nitrate observations at 75 m. depth.

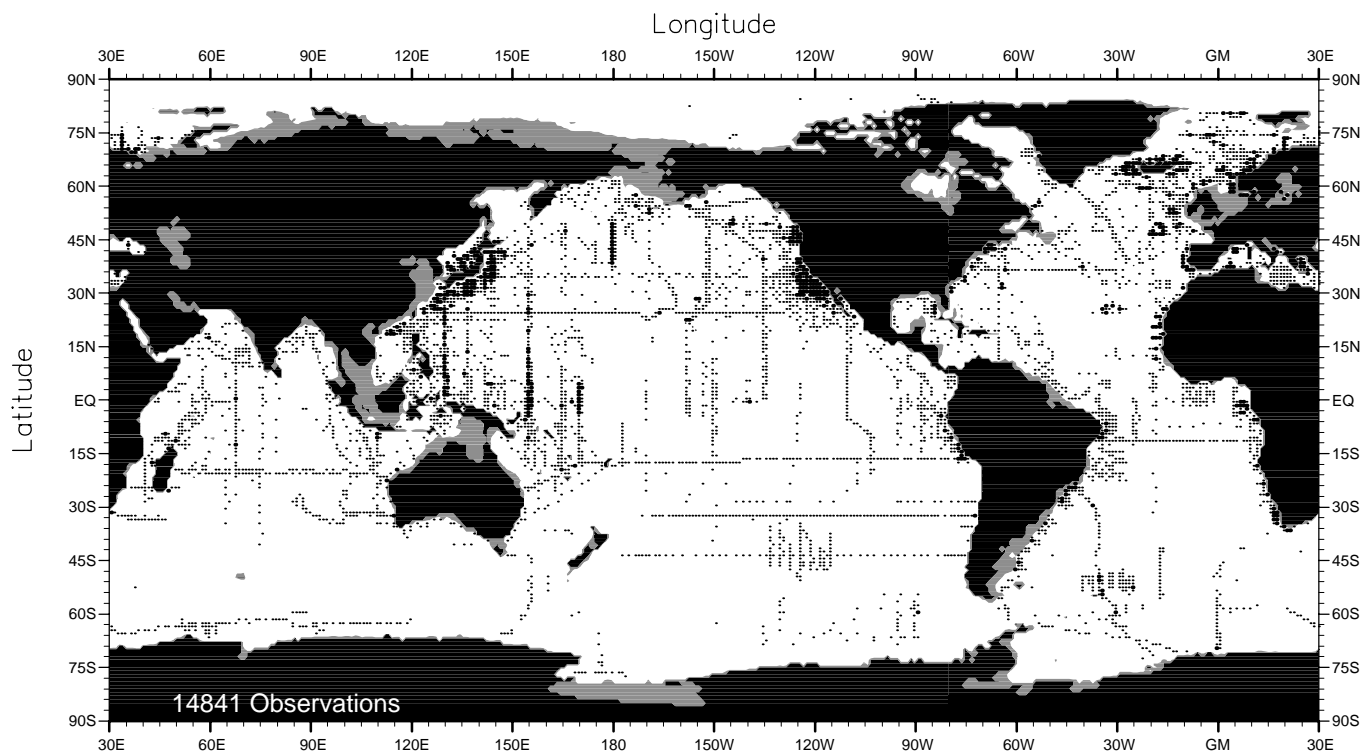


Fig. E7. Spring (Apr.-Jun.) nitrate observations at 150 m. depth.

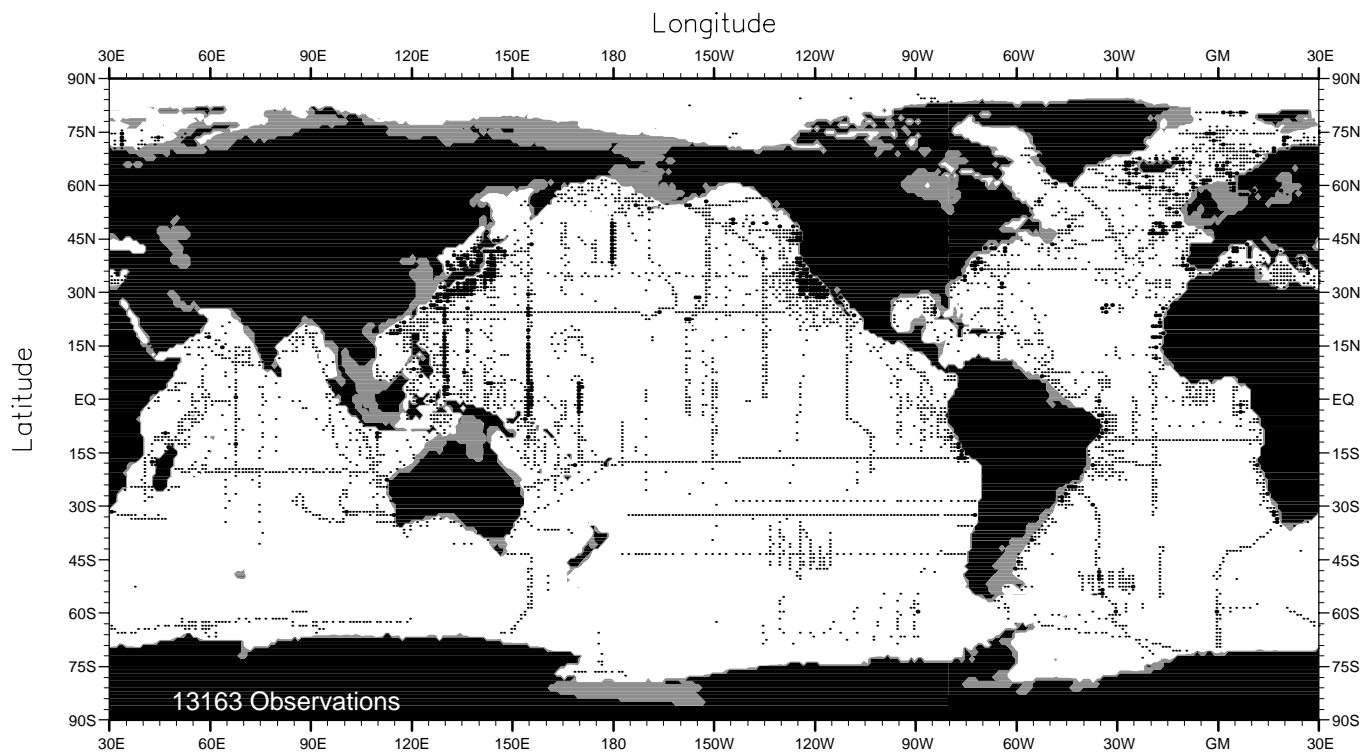


Fig. E8. Spring (Apr.-Jun.) nitrate observations at 250 m. depth.

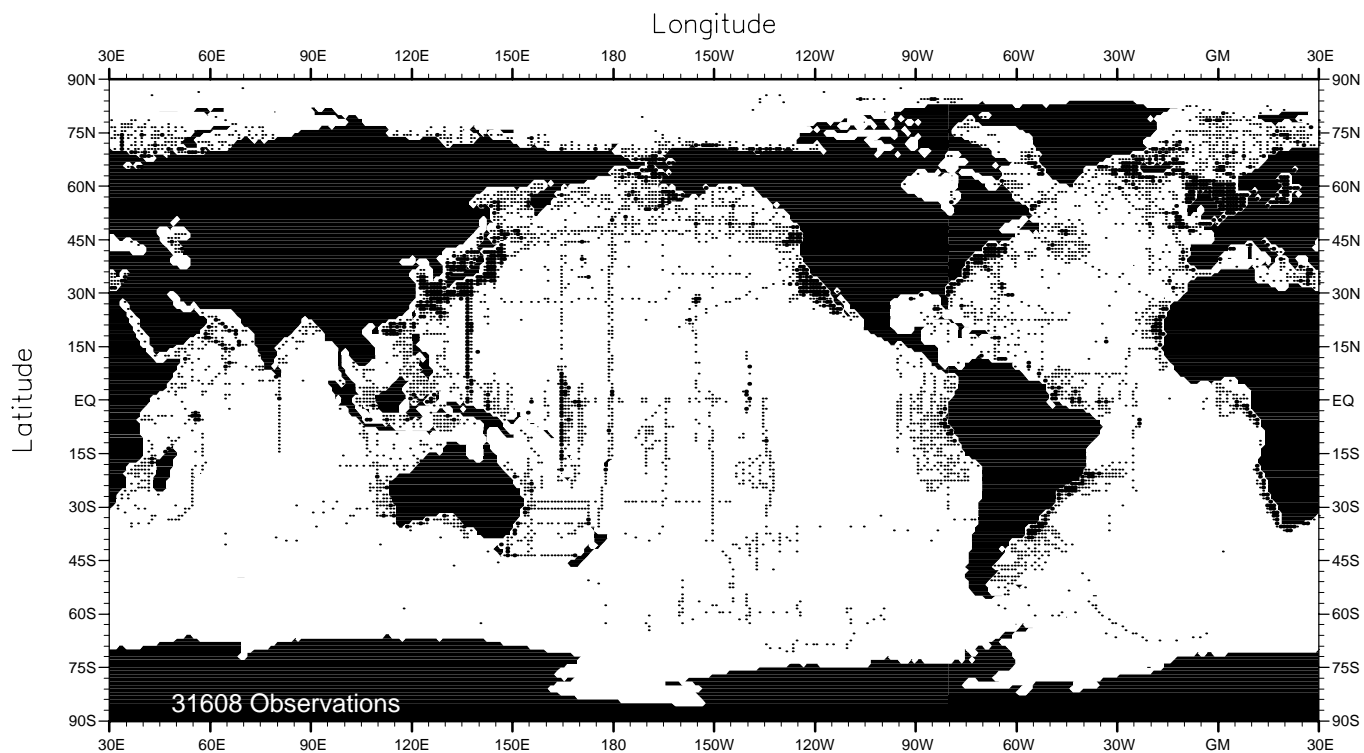


Fig. E9. Summer (Jul.-Sep.) nitrate observations at the surface.

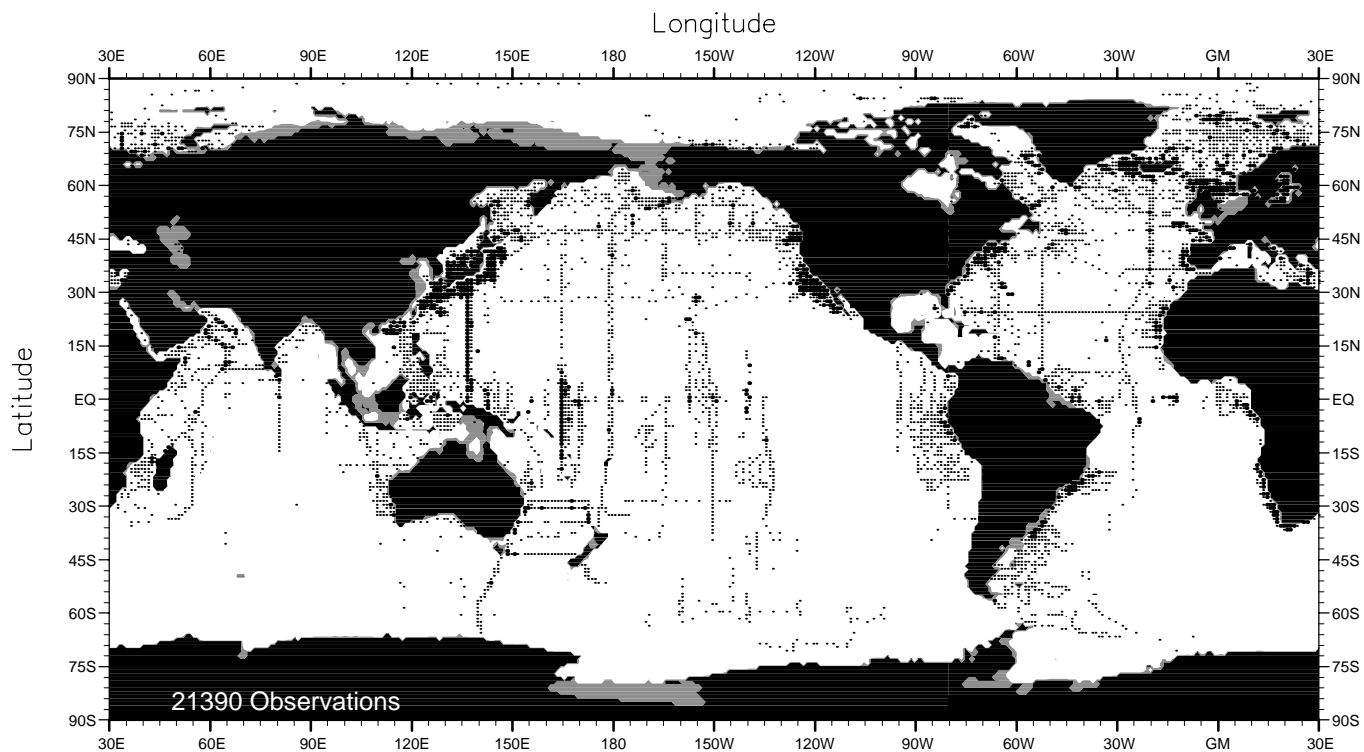


Fig. E10. Summer (Jul.-Sep.) nitrate observations at 75 m. depth.

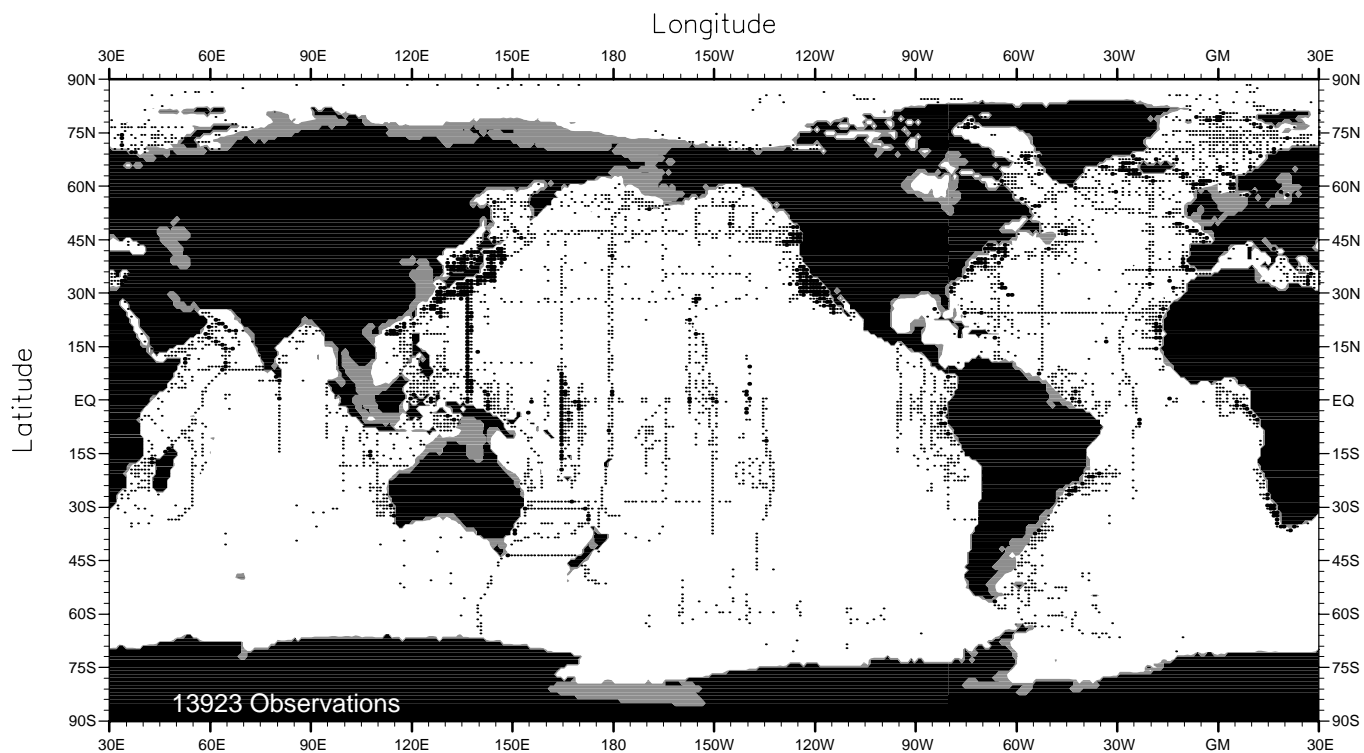


Fig. E11. Summer (Jul.-Sep.) nitrate observations at 150 m. depth.

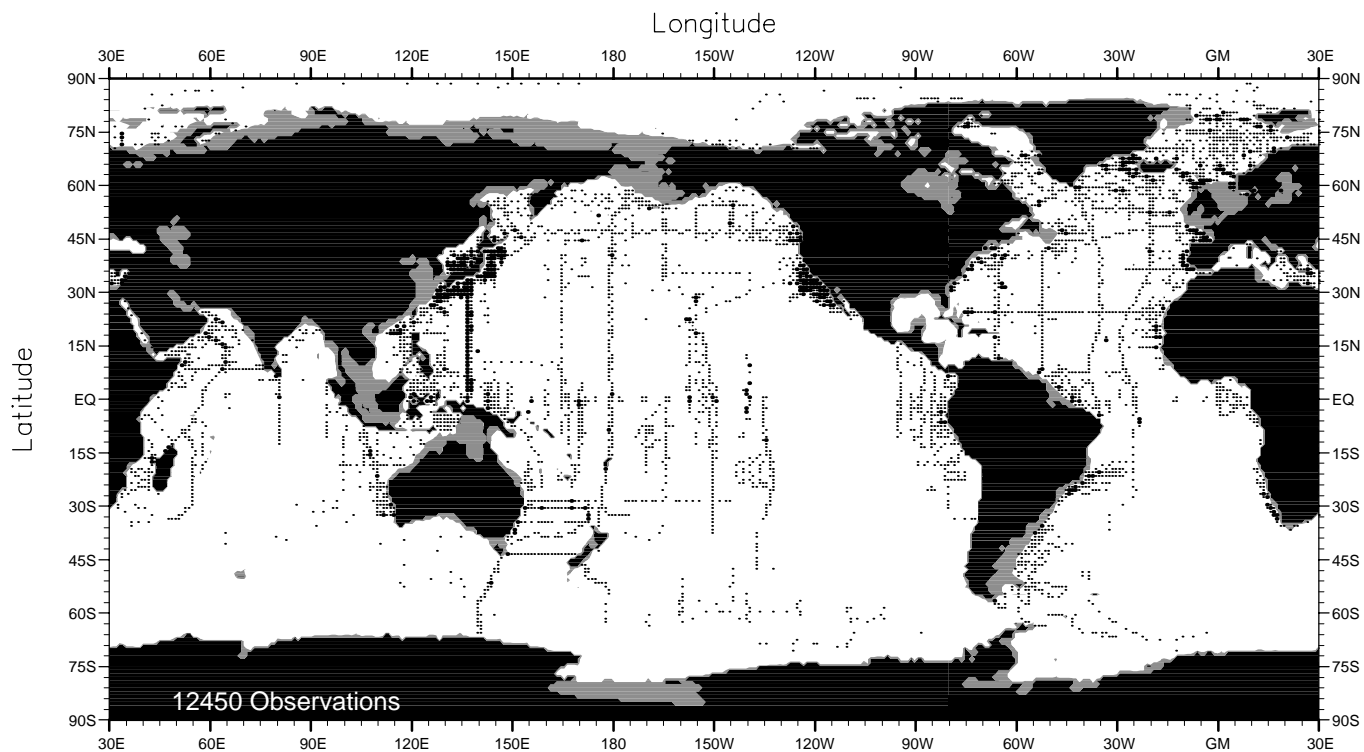


Fig. E12. Summer (Jul.-Sep.) nitrate observations at 250 m. depth.

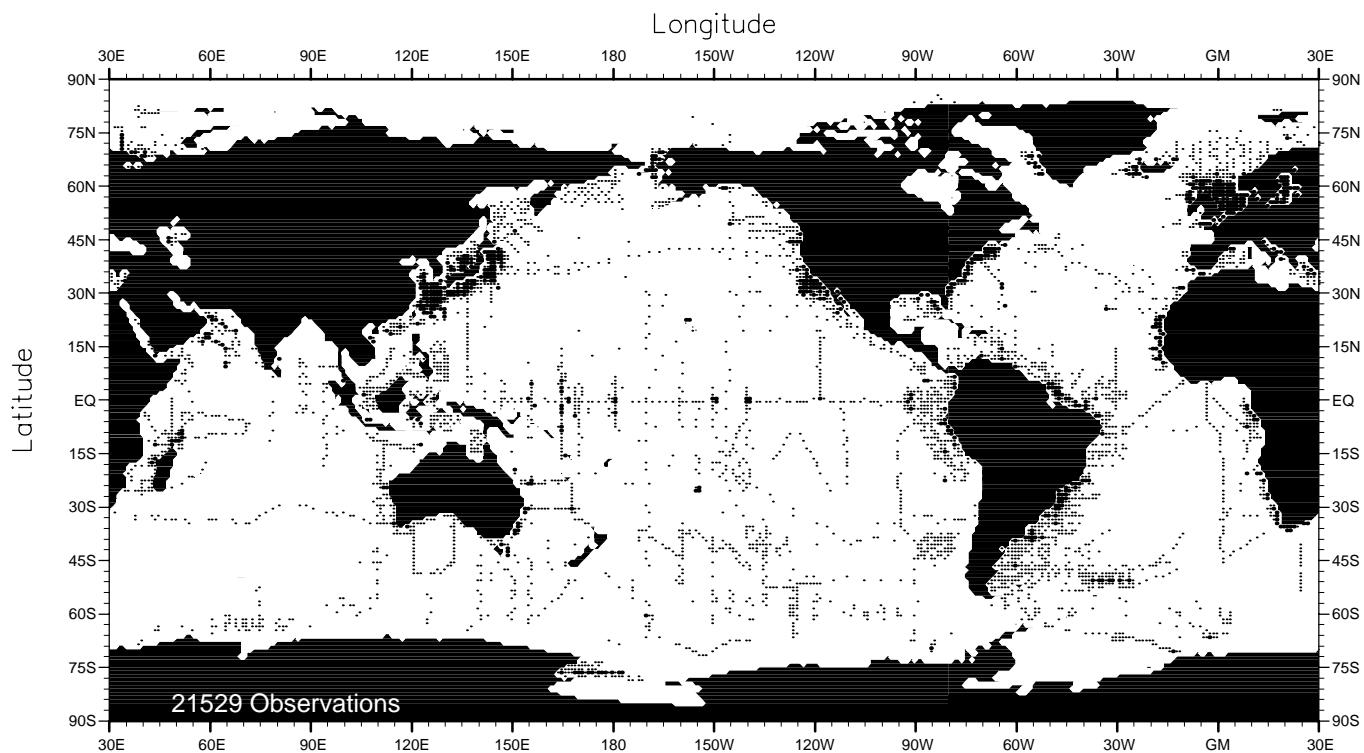


Fig. E13. Fall (Oct.-Dec.) nitrate observations at the surface.

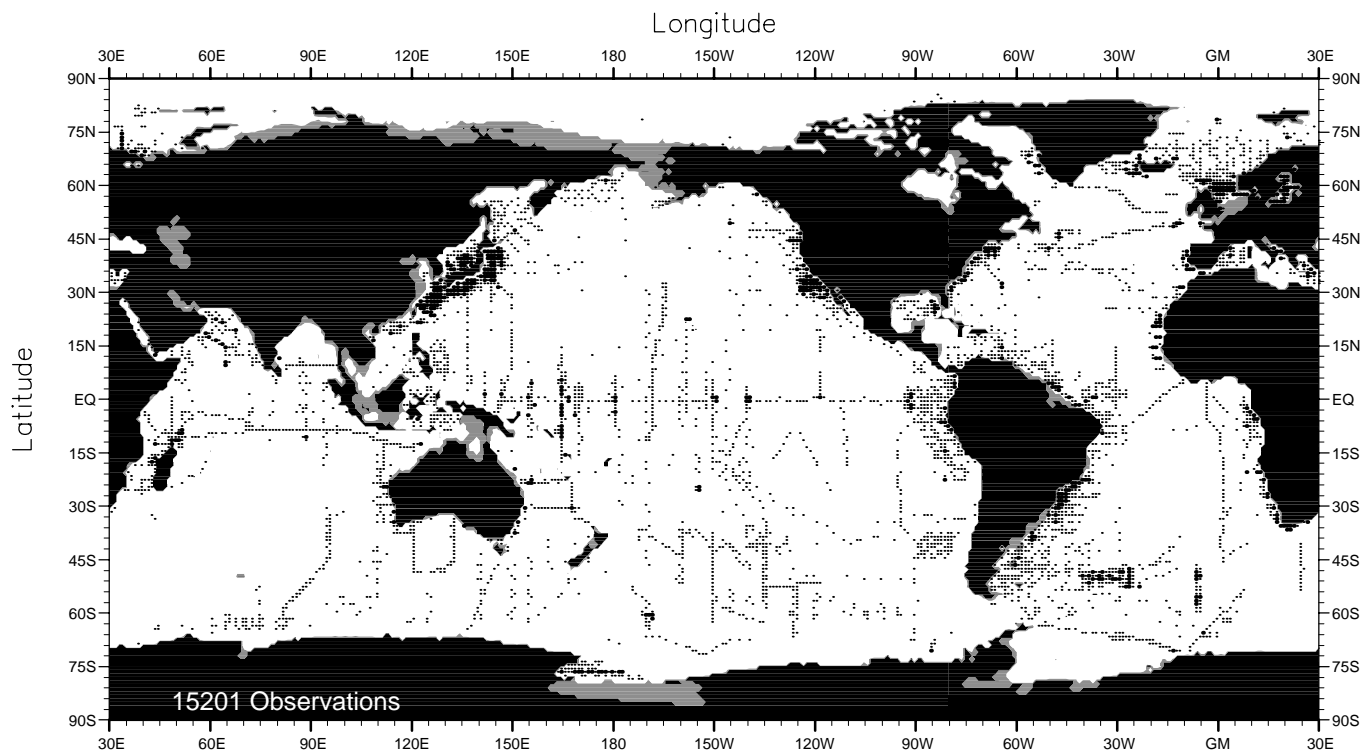


Fig. E14. Fall (Oct.-Dec.) nitrate observations at 75 m. depth.

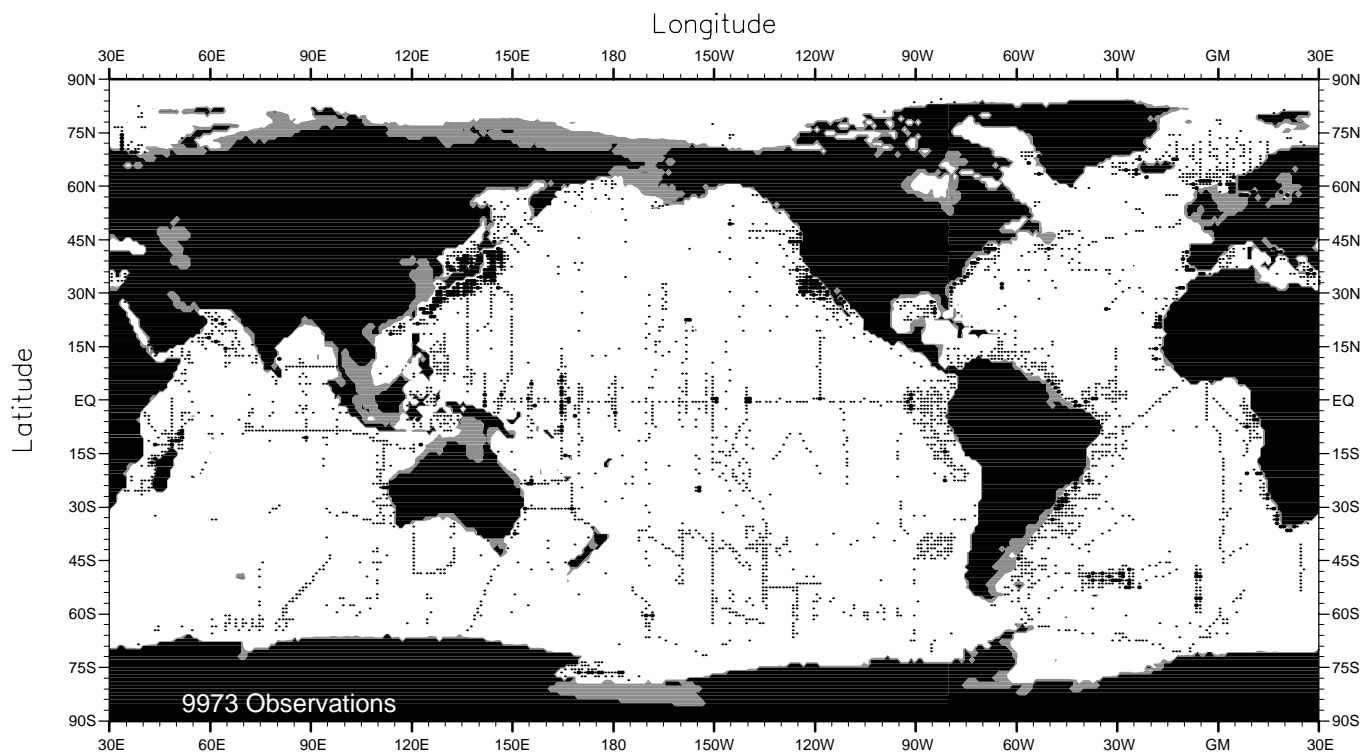


Fig. E15. Fall (Oct.-Dec.) nitrate observations at 150 m. depth.

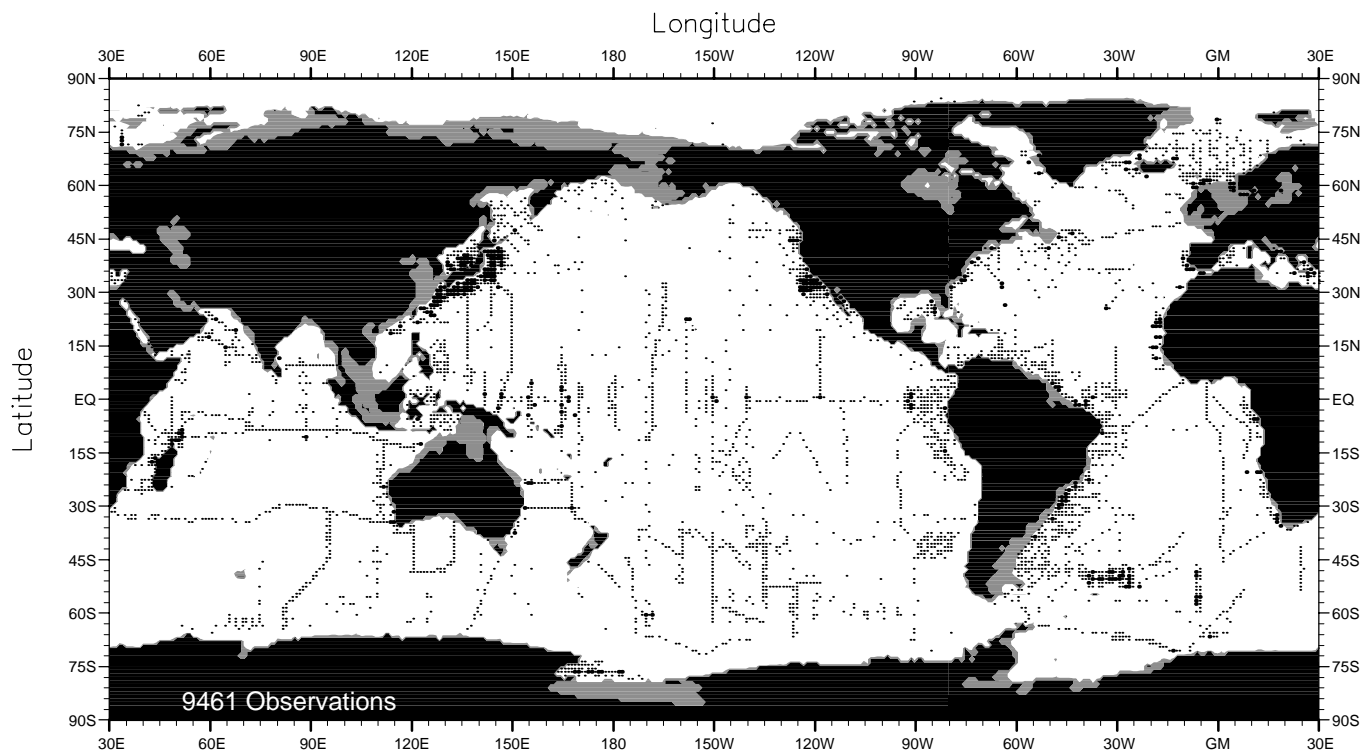
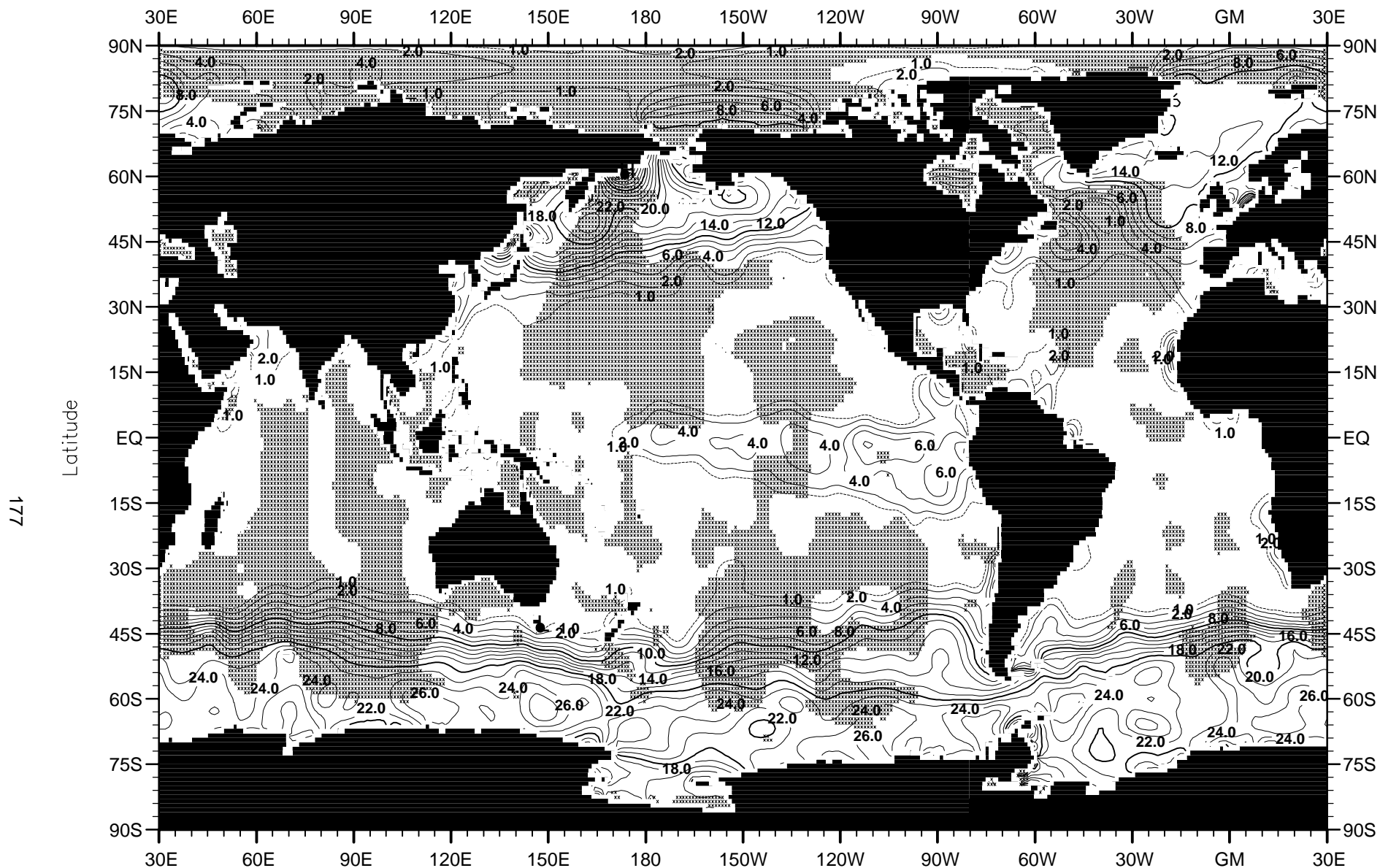


Fig. E16. Fall (Oct.-Dec.) nitrate observations at 250 m. depth.

Longitude



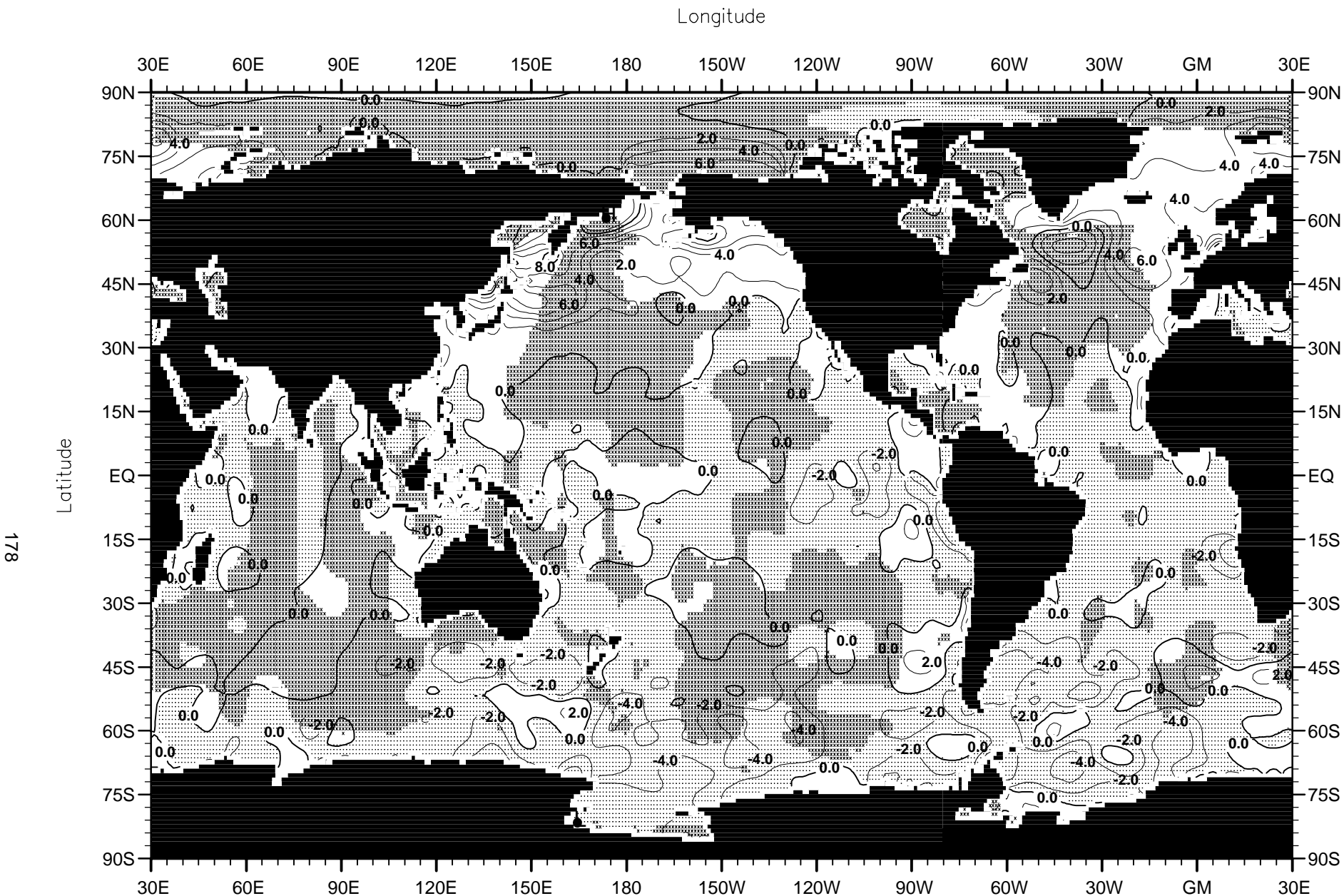
177

Fig. E17. Winter (Jan.-Mar.) mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 41.98

Contour Interval: 2.00



178

Fig. E18. Winter (Jan.-Mar.) minus annual nitrate (μM) at the surface.

Minimum Value= -11.13

Maximum Value= 23.35

Contour Interval: 2.00

Longitude

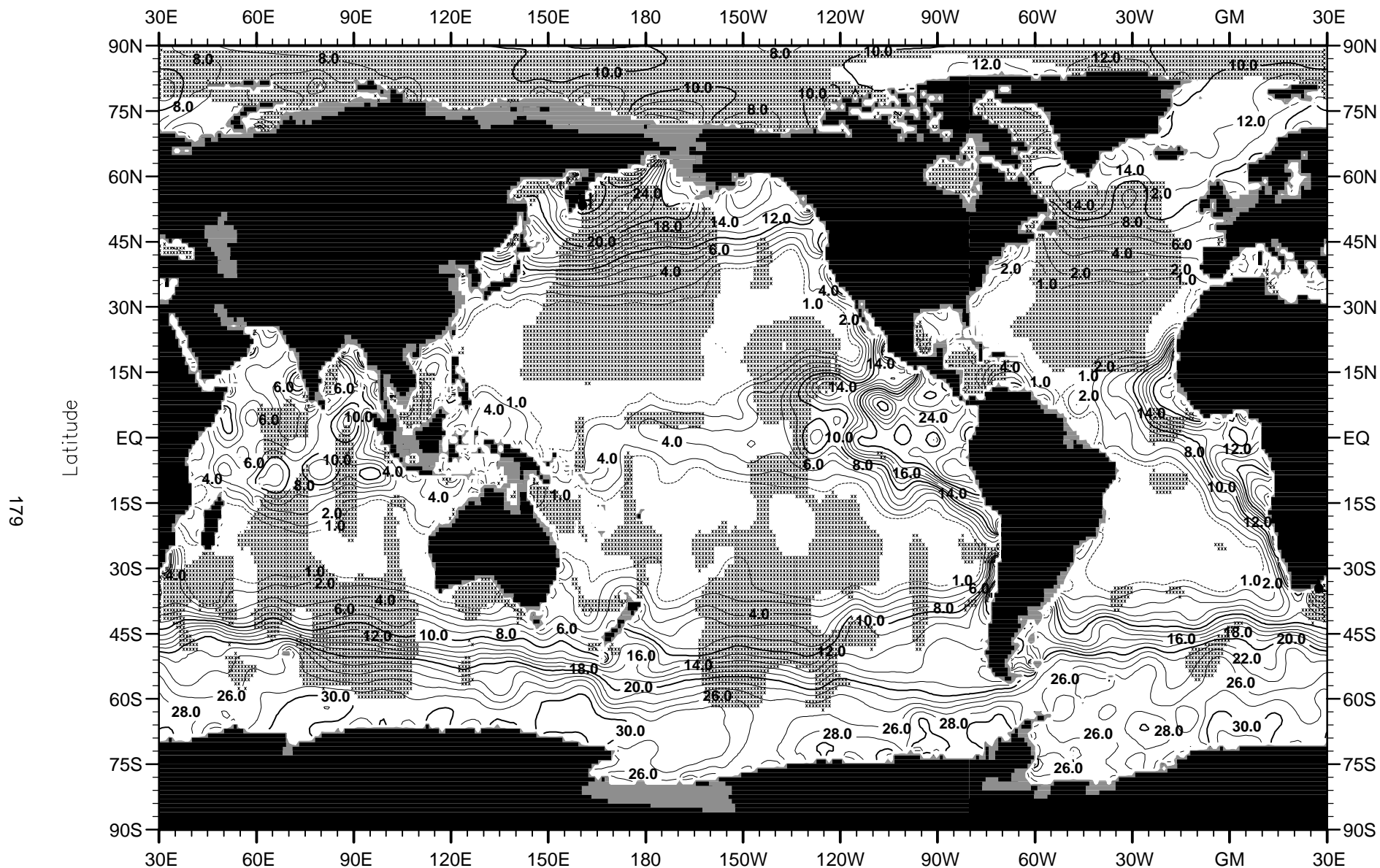


Fig. E19. Winter (Jan.-Mar.) mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 39.98

Contour Interval: 2.00

Longitude

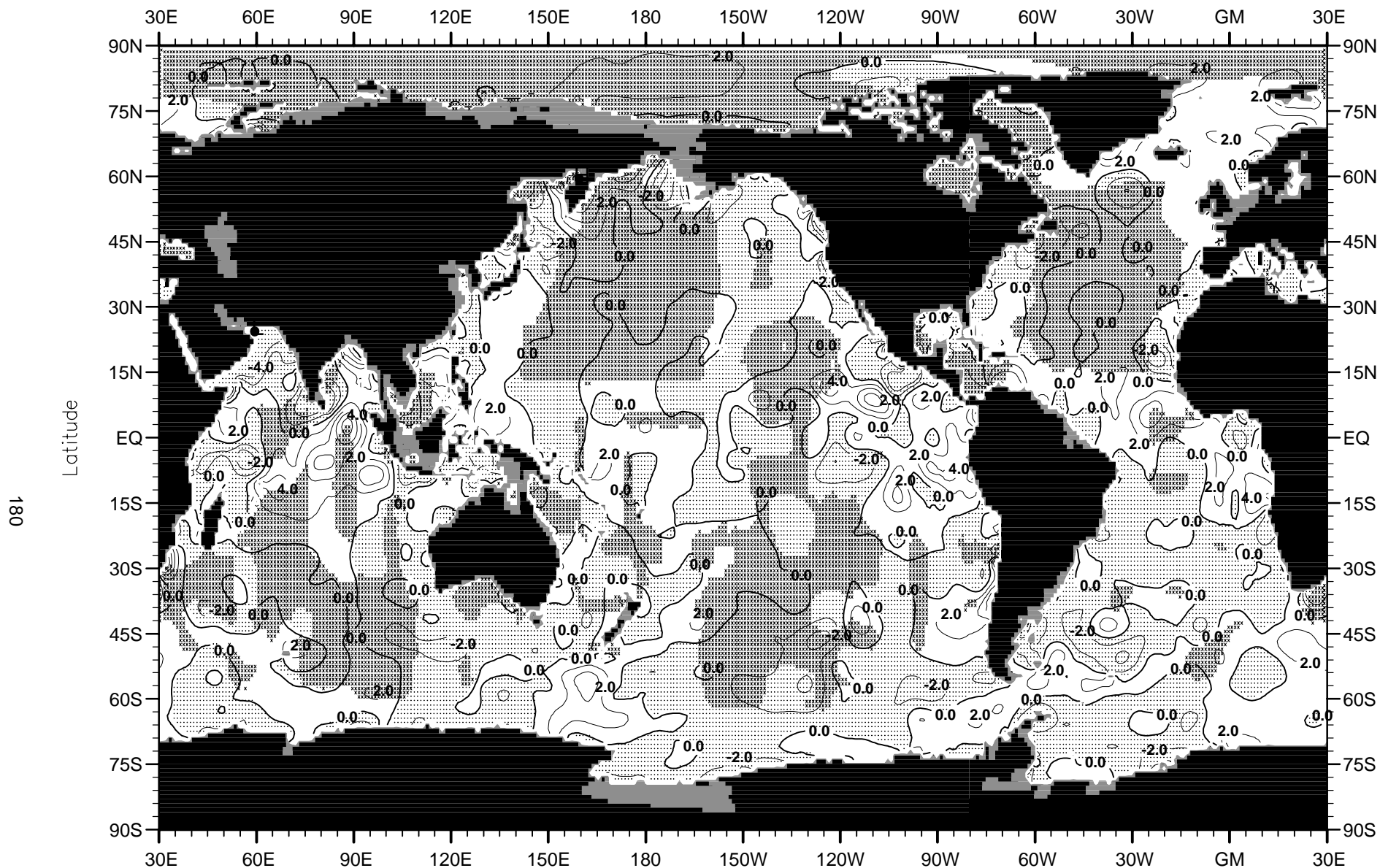


Fig. E20. Winter (Jan.-Mar.) minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -12.56

Maximum Value= 14.10

Contour Interval: 2.00

Longitude

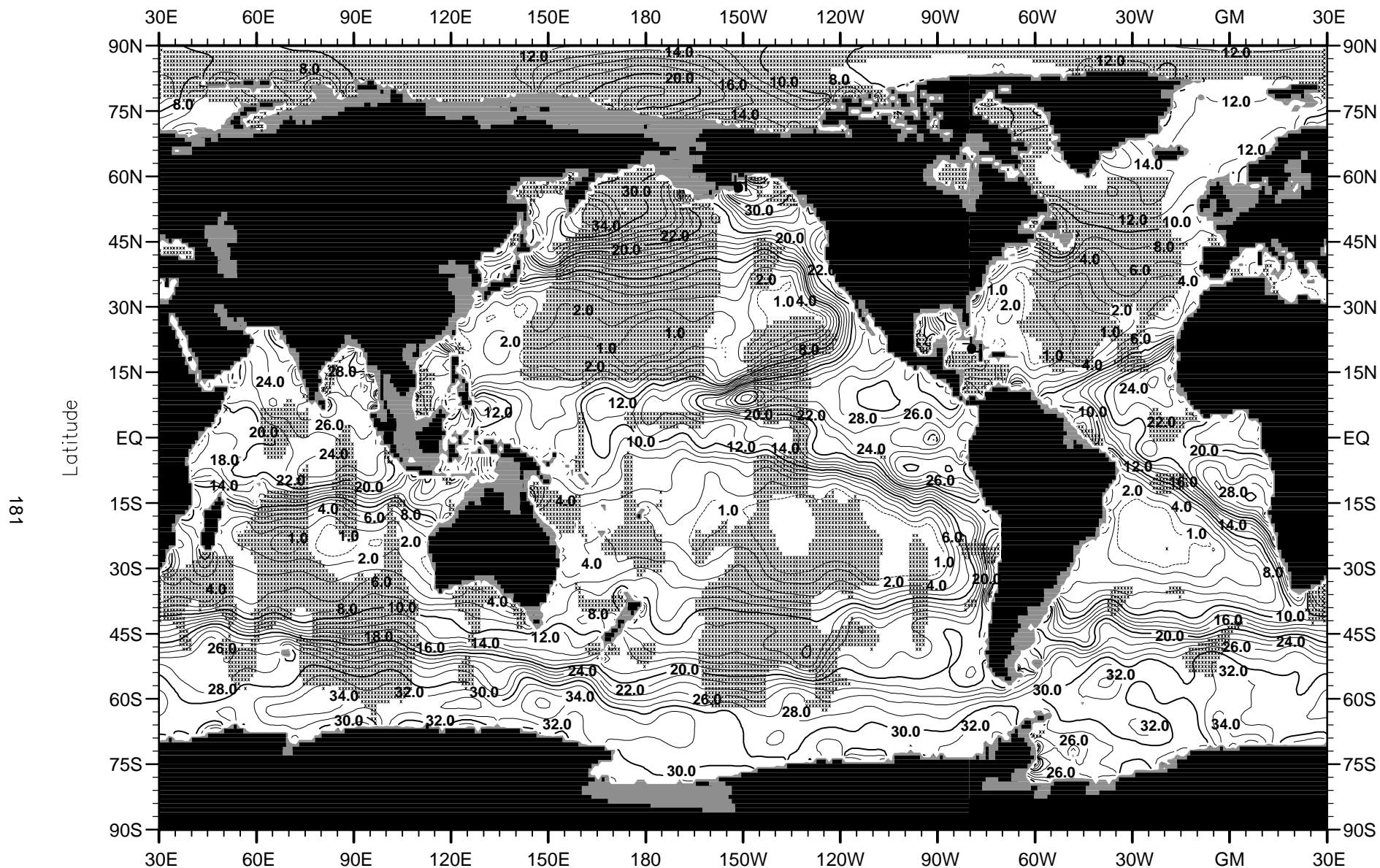


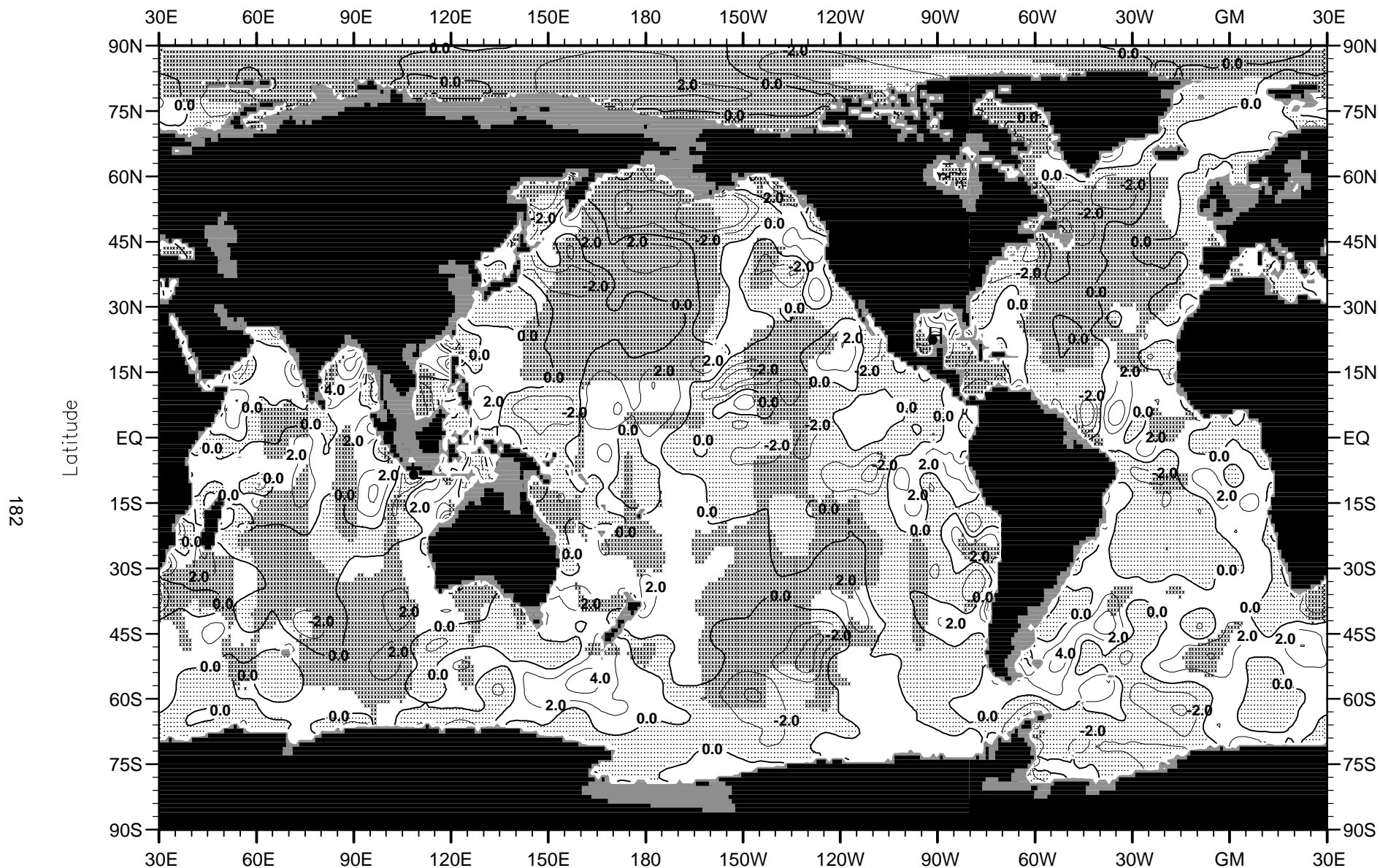
Fig. E21. Winter (Jan.-Mar.) mean nitrate (μM) at 150 m. depth.

Minimum Value= 0.00

Maximum Value= 43.12

Contour Interval: 2.00

Longitude



182

Fig. E22. Winter (Jan.-Mar.) minus annual nitrate (μM) at 150 m. depth.

Minimum Value= -10.38

Maximum Value= 12.45

Contour Interval: 2.00

Longitude

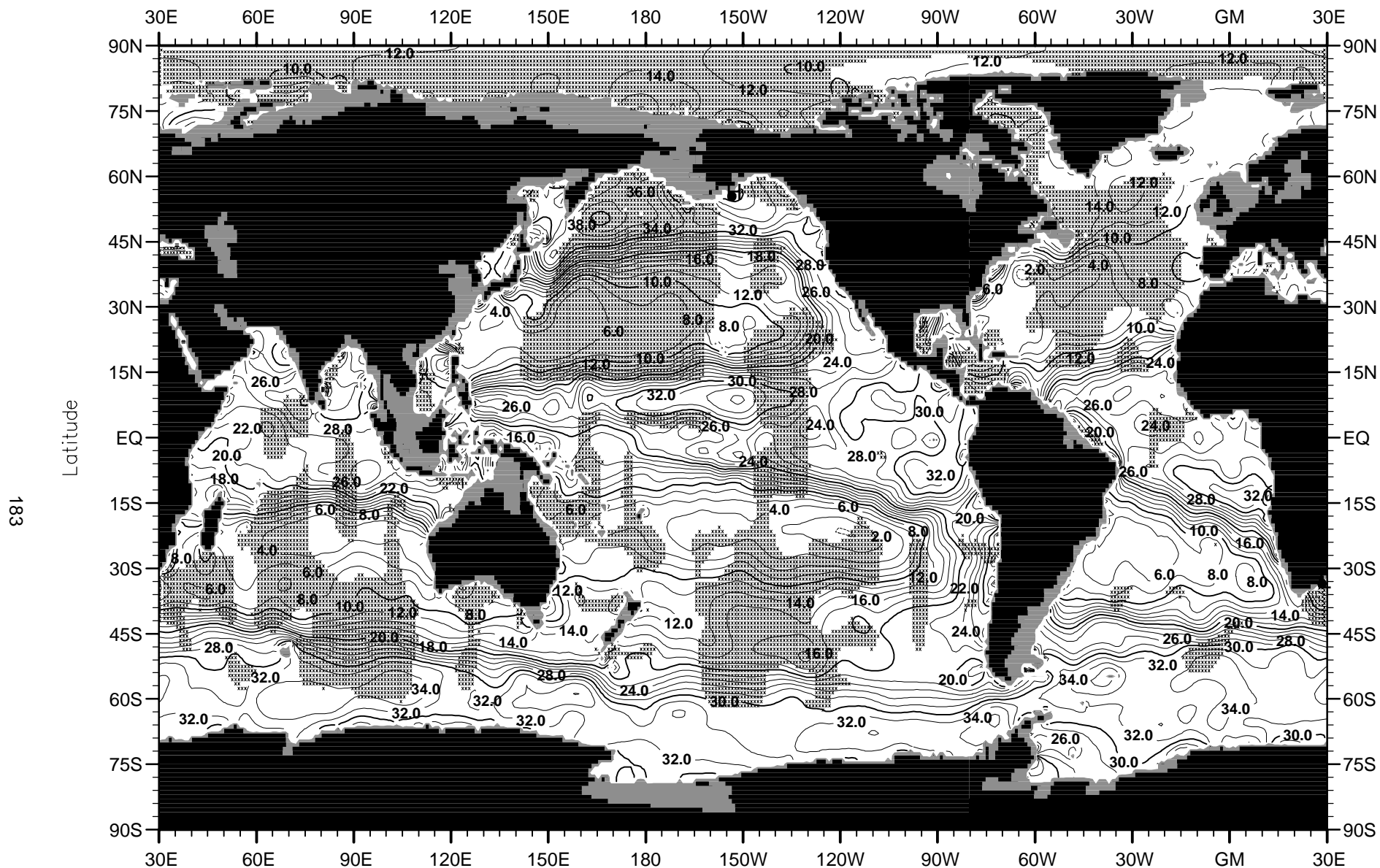


Fig. E23. Winter (Jan.-Mar.) mean nitrate (μM) at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 42.33

Contour Interval: 2.00

Longitude

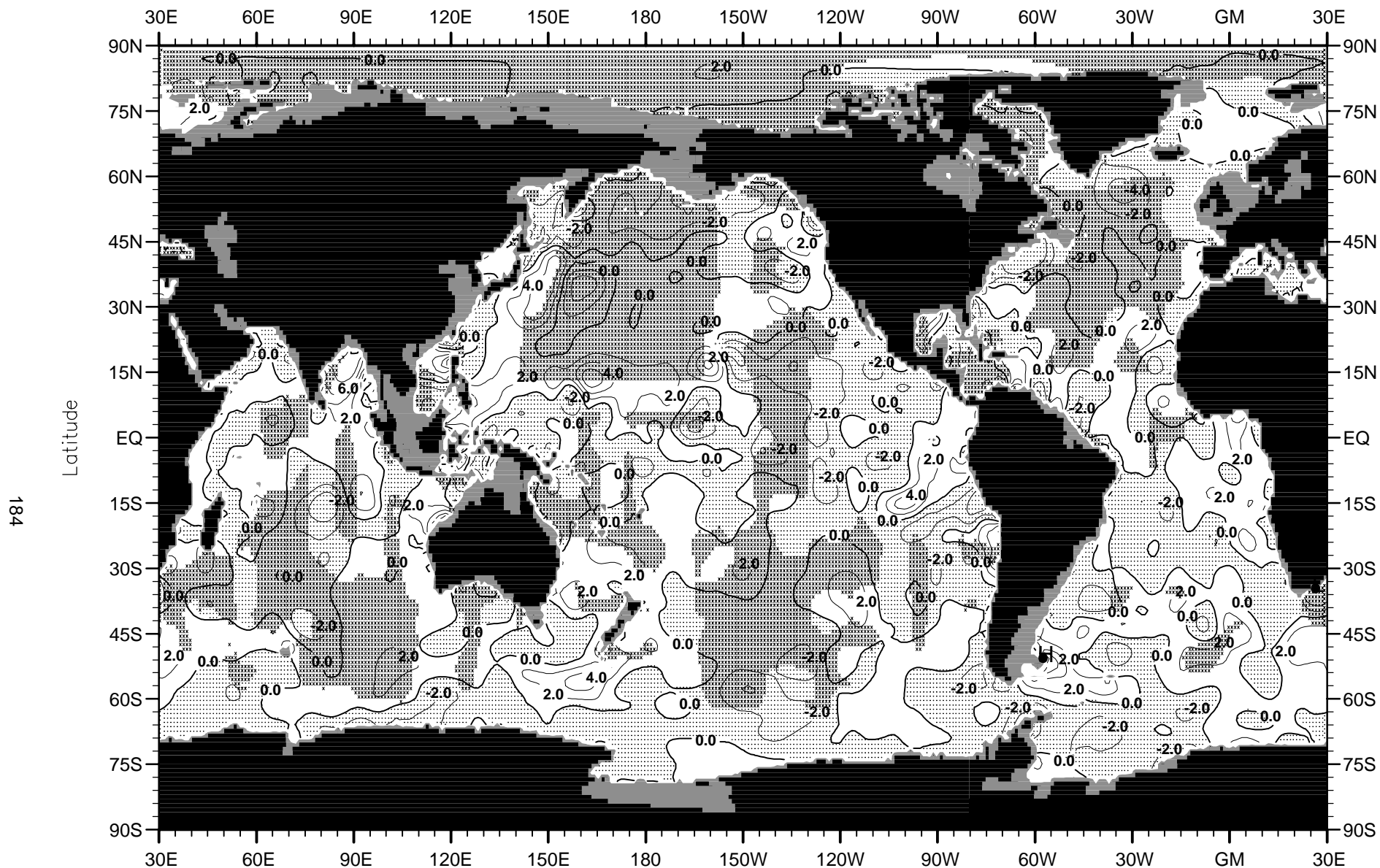


Fig. E24. Winter (Jan.-Mar.) minus annual nitrate (μM) at 250 m. depth.

Minimum Value= -11.43

Maximum Value= 15.49

Contour Interval: 2.00

Longitude

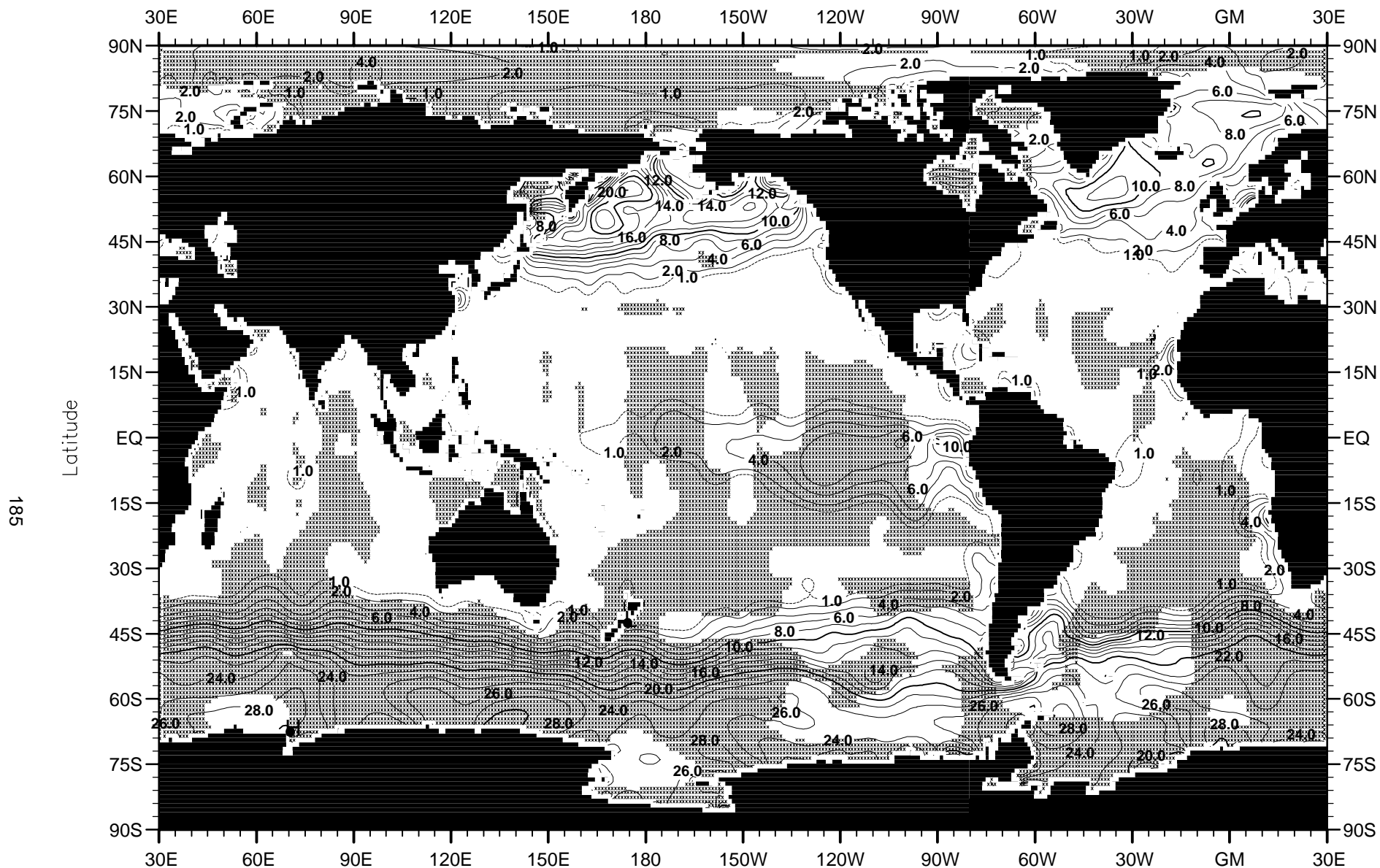


Fig. E25. Spring (Apr.-Jun.) mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 31.90

Contour Interval: 2.00

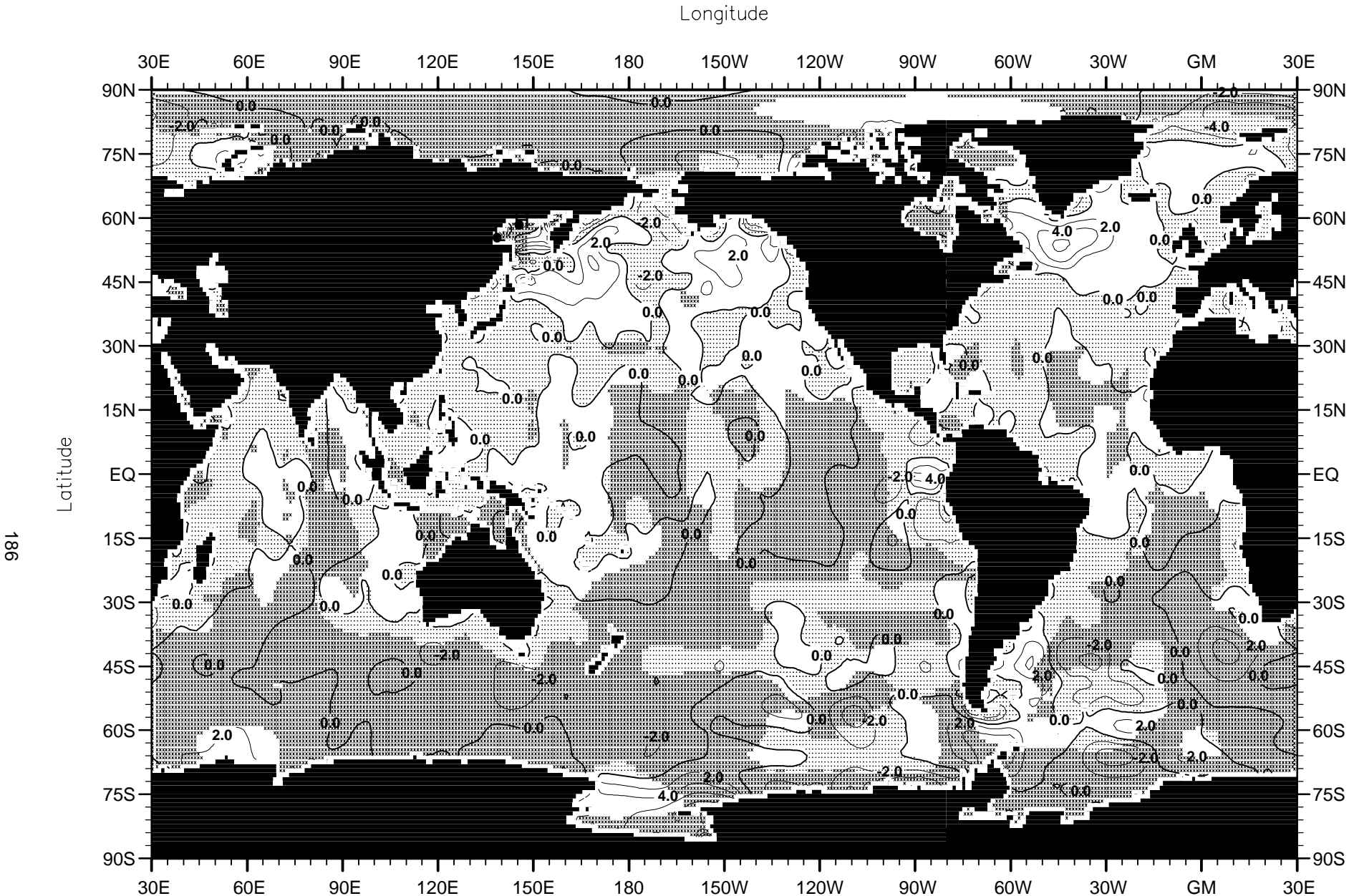


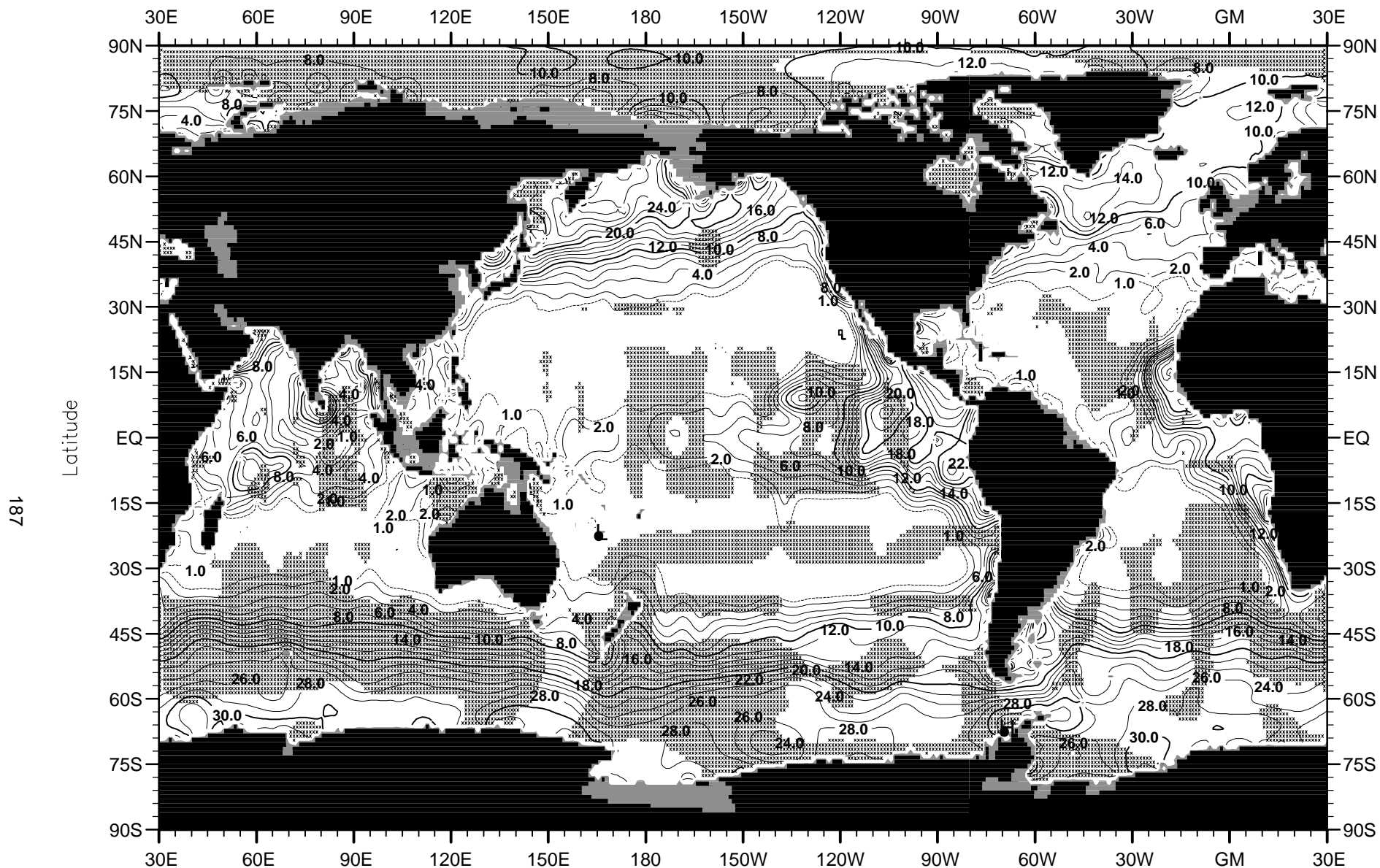
Fig. E26. Spring (Apr.-Jun.) minus annual nitrate (μM) at the surface.

Minimum Value= -9.42

Maximum Value= 14.30

Contour Interval: 2.00

Longitude



187

Fig. E27. Spring (Apr.-Jun.) mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 38.63

Contour Interval: 2.00

Longitude

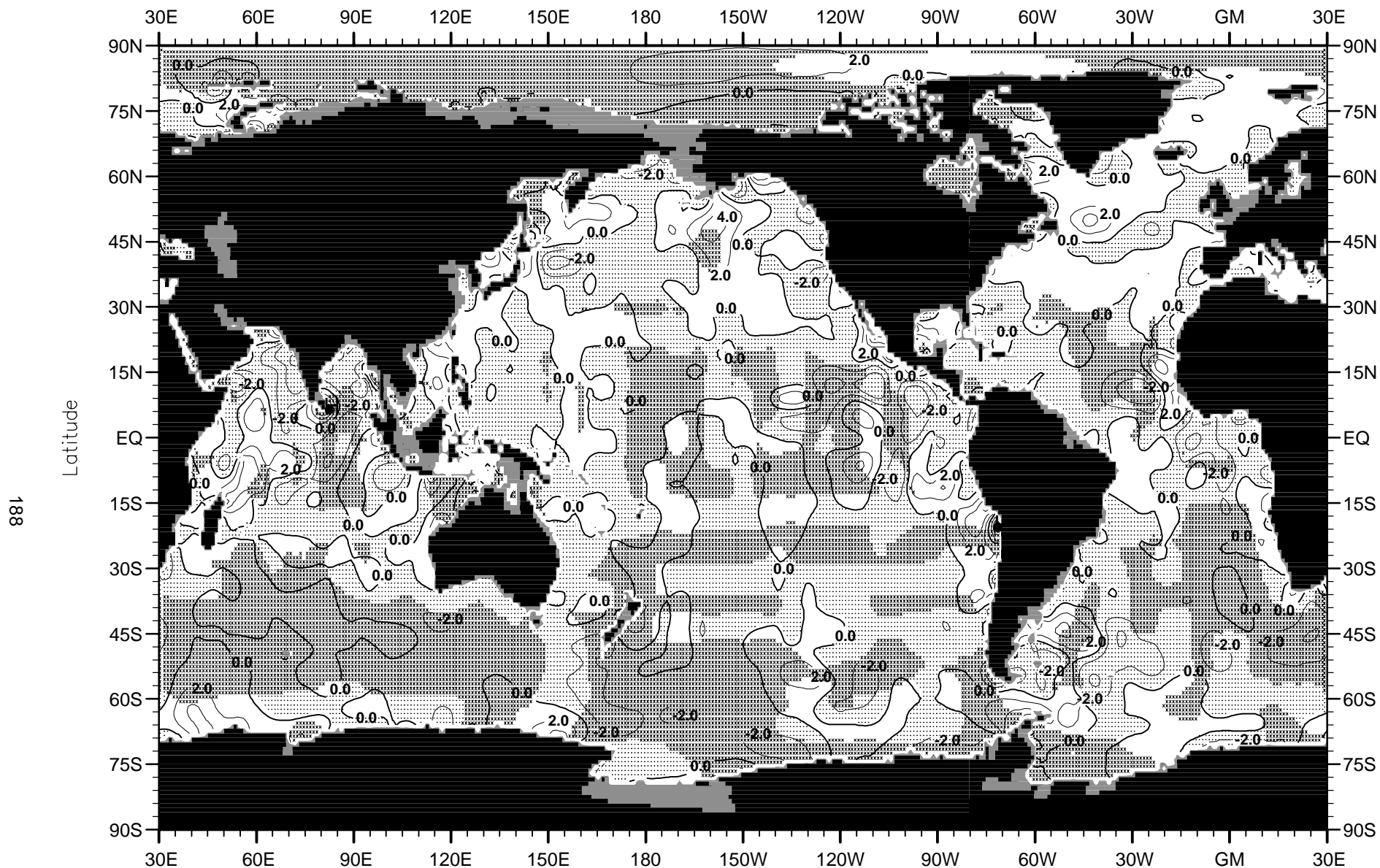


Fig. E28. Spring (Apr.-Jun.) minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -11.63

Maximum Value= 9.70

Contour Interval: 2.00

Longitude

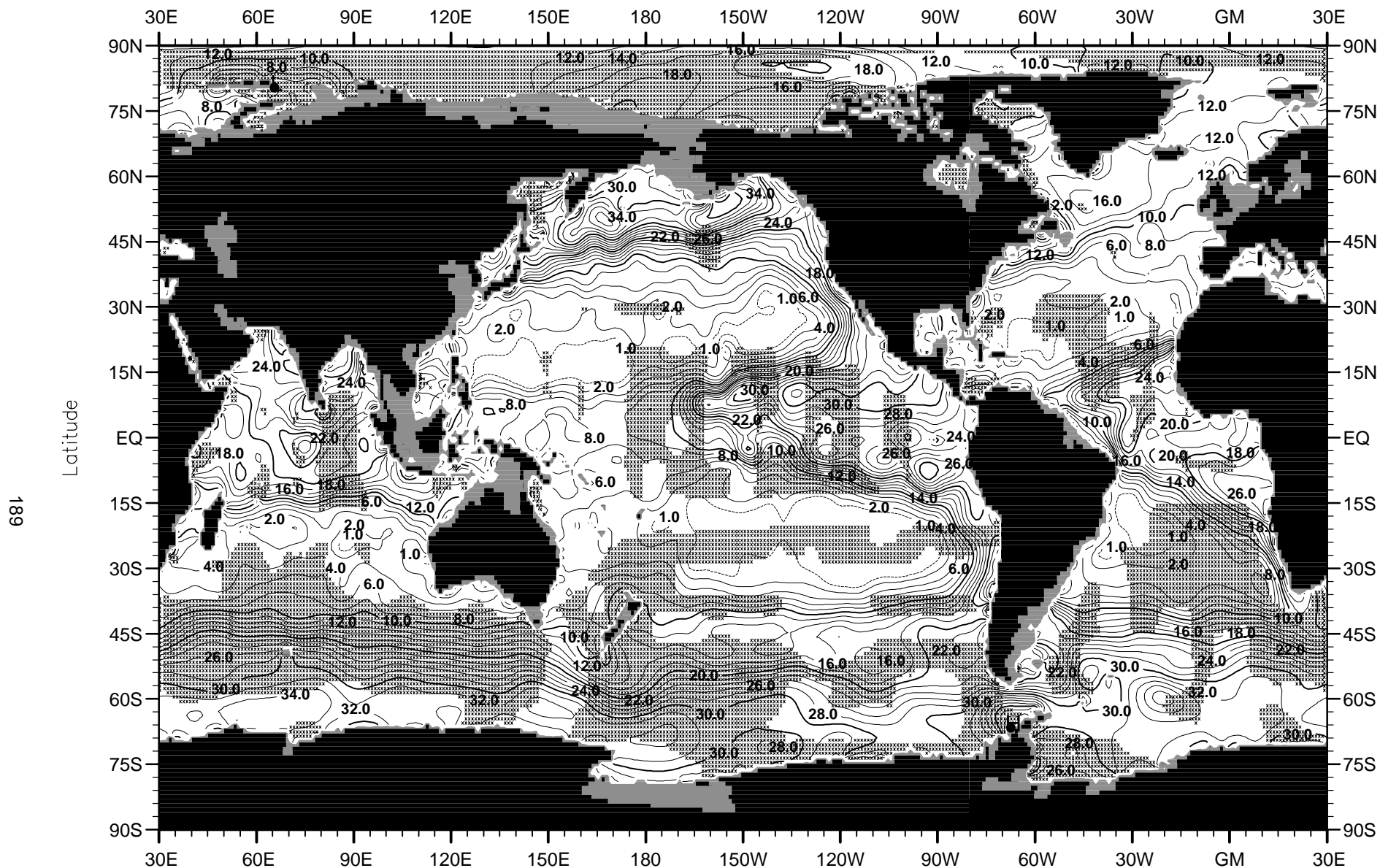


Fig. E29. Spring (Apr.-Jun.) mean nitrate (μM) at 150 m. depth.

Minimum Value= 0.00

Maximum Value= 47.02

Contour Interval: 2.00

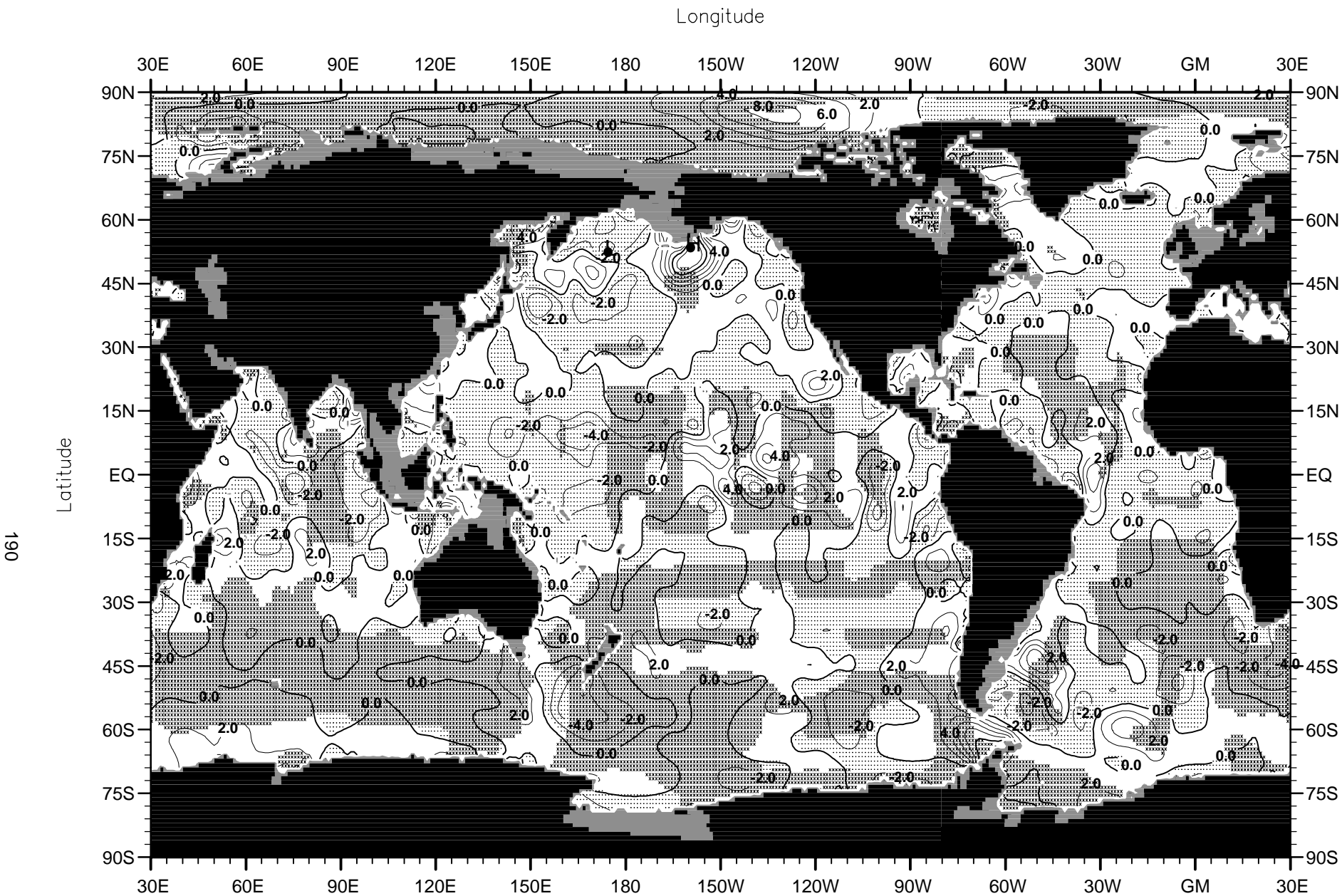


Fig. E30. Spring (Apr.-Jun.) minus annual nitrate (μM) at 150 m. depth.

Minimum Value= -7.97

Maximum Value= 14.37

Contour Interval: 2.00

Longitude

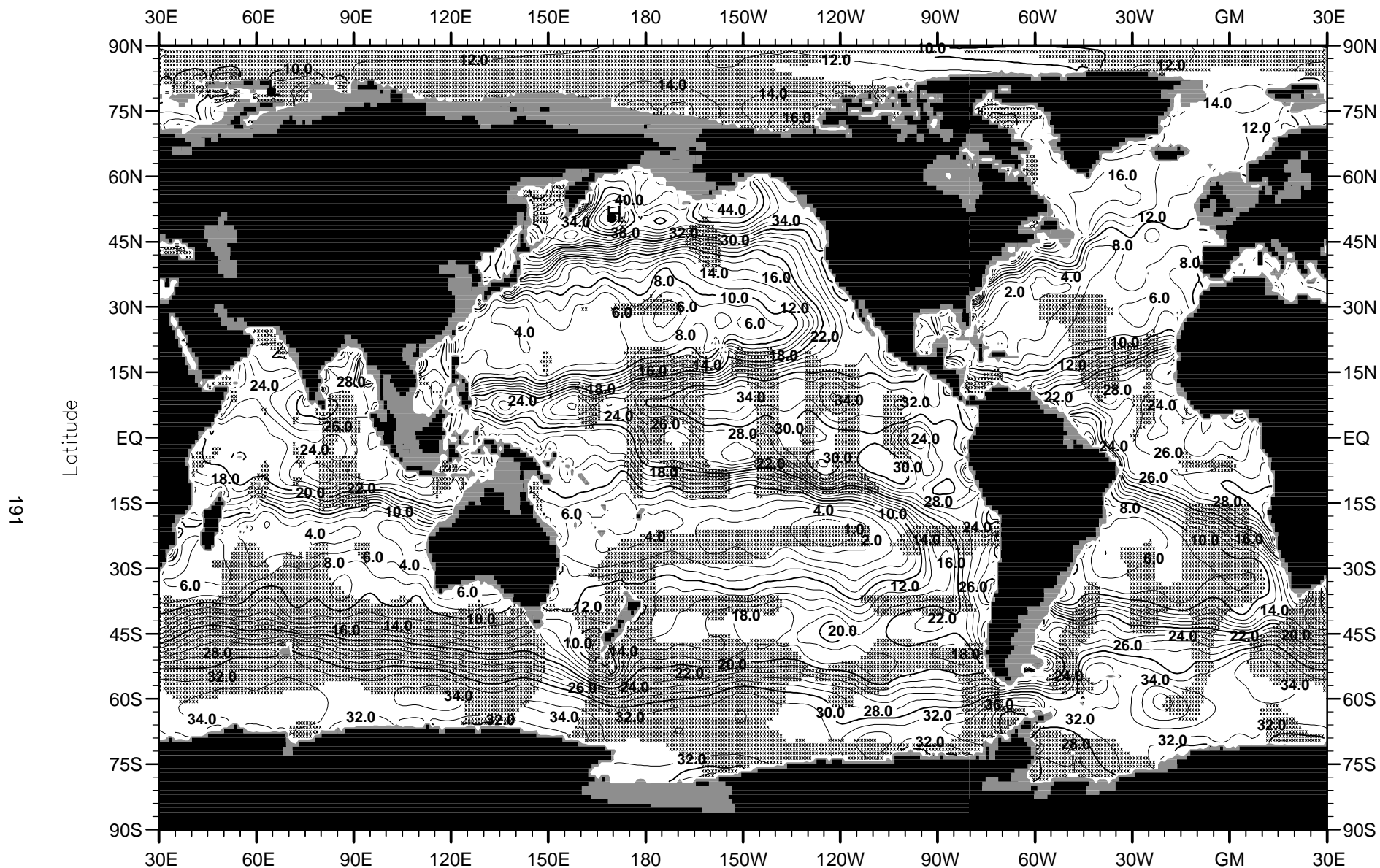


Fig. E31. Spring (Apr.-Jun.) mean nitrate (μM) at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 47.87

Contour Interval: 2.00

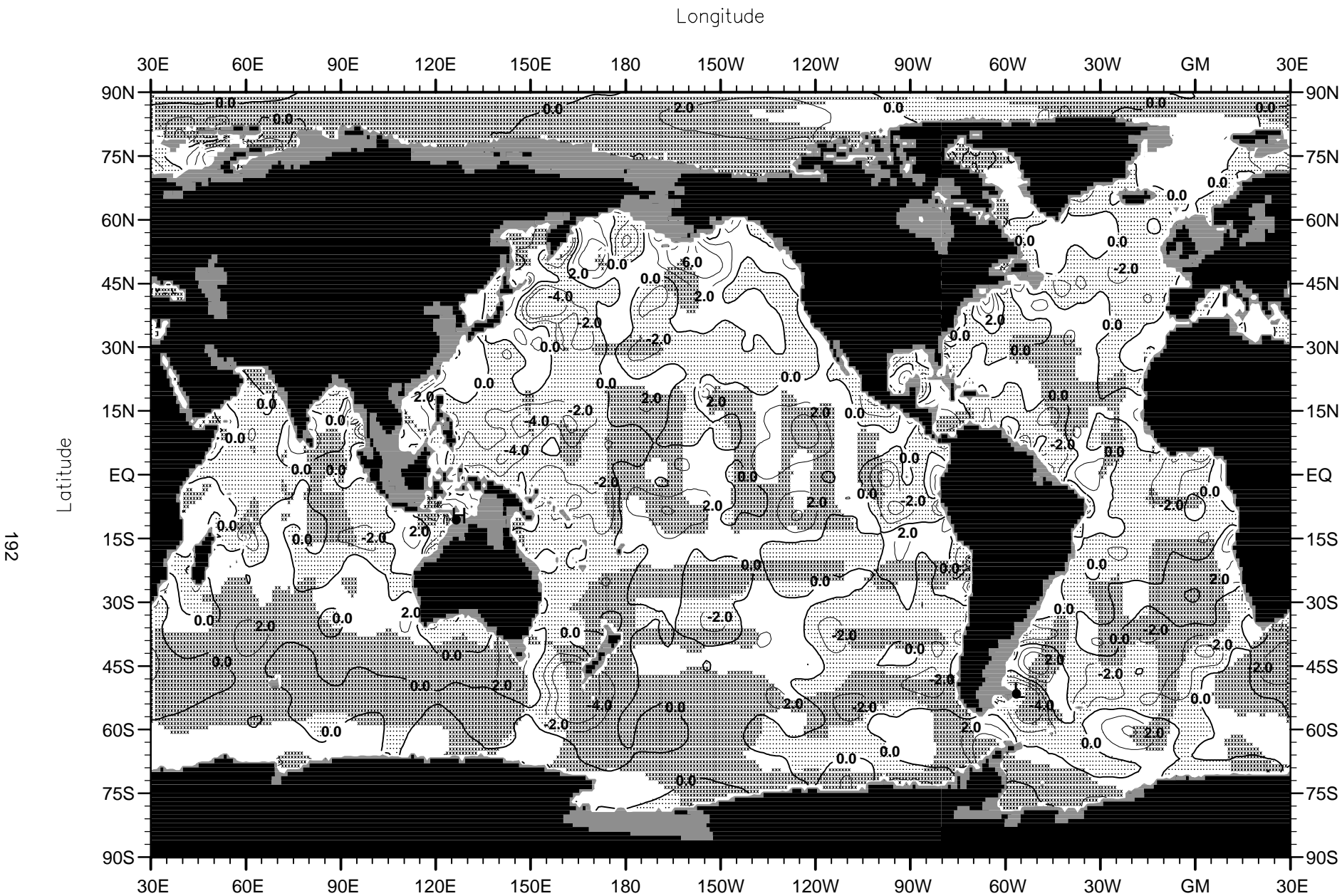


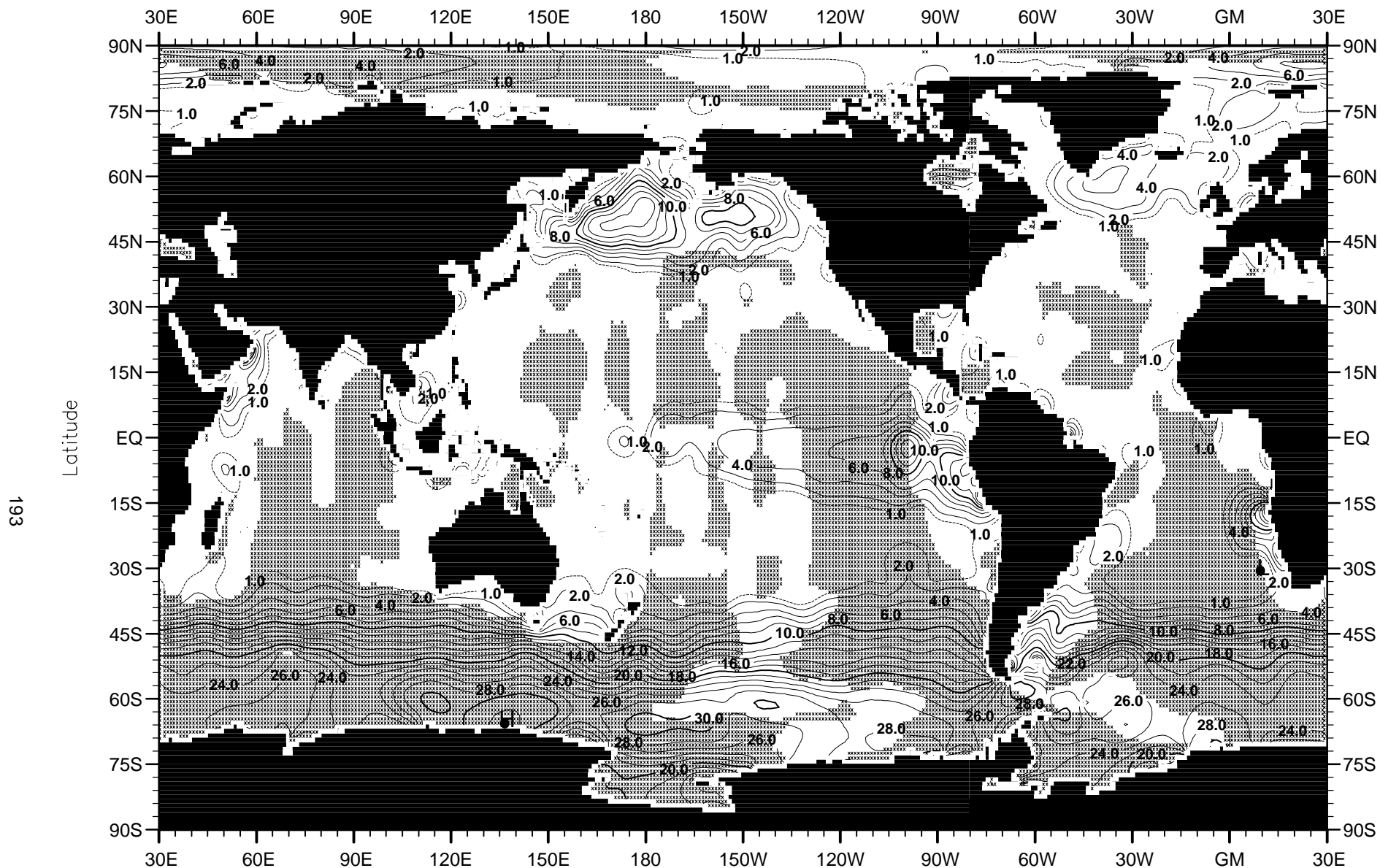
Fig. E32. Spring (Apr.-Jun.) minus annual nitrate (μM) at 250 m. depth.

Minimum Value= -12.83

Maximum Value= 12.26

Contour Interval: 2.00

Longitude



193

Fig. E33. Summer (Jul.-Sep.) mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 32.85

Contour Interval: 2.00

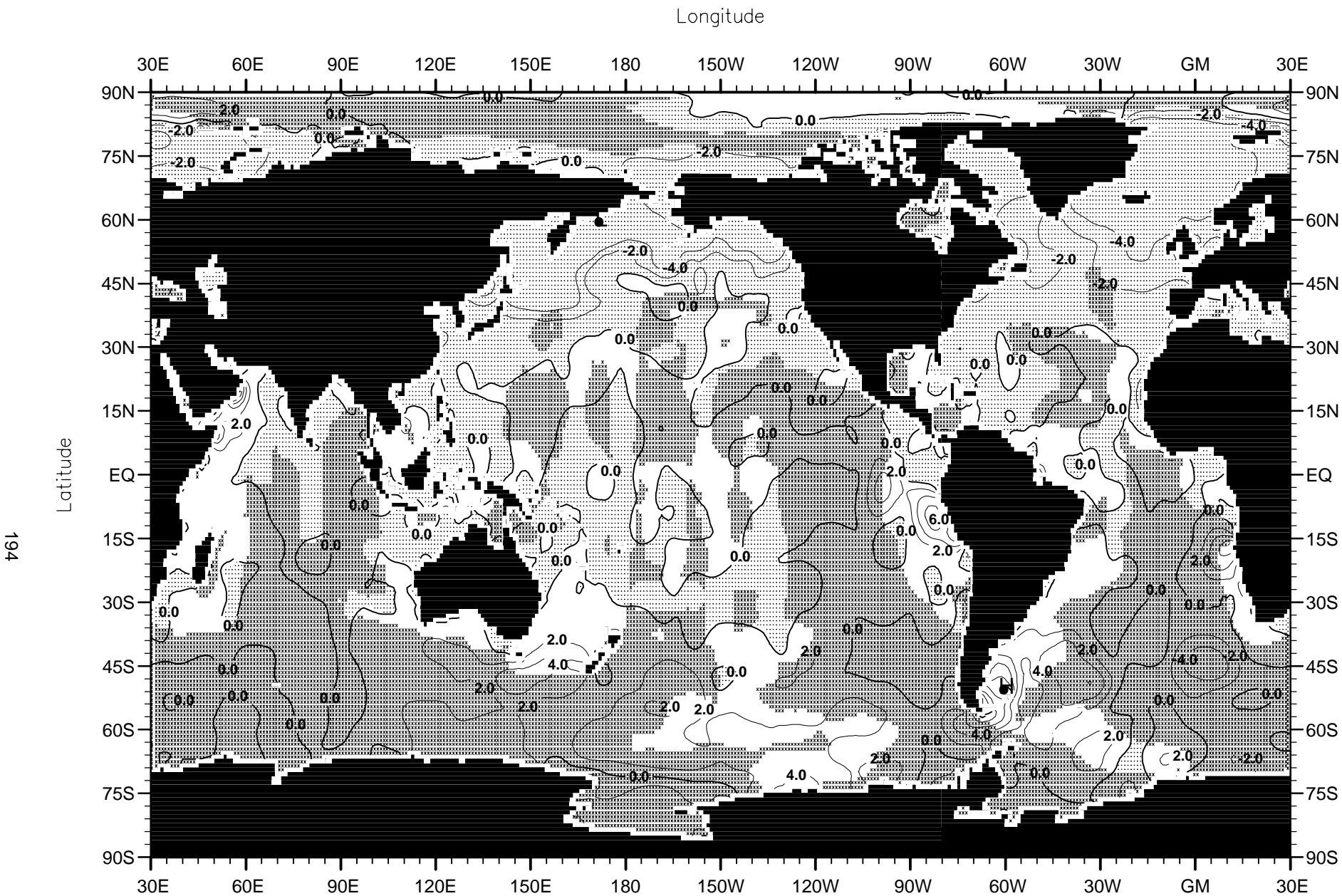


Fig. E34. Summer (Jul.-Sep.) minus annual nitrate (μM) at the surface.

Minimum Value= -16.75

Maximum Value= 12.62

Contour Interval: 2.00

Longitude

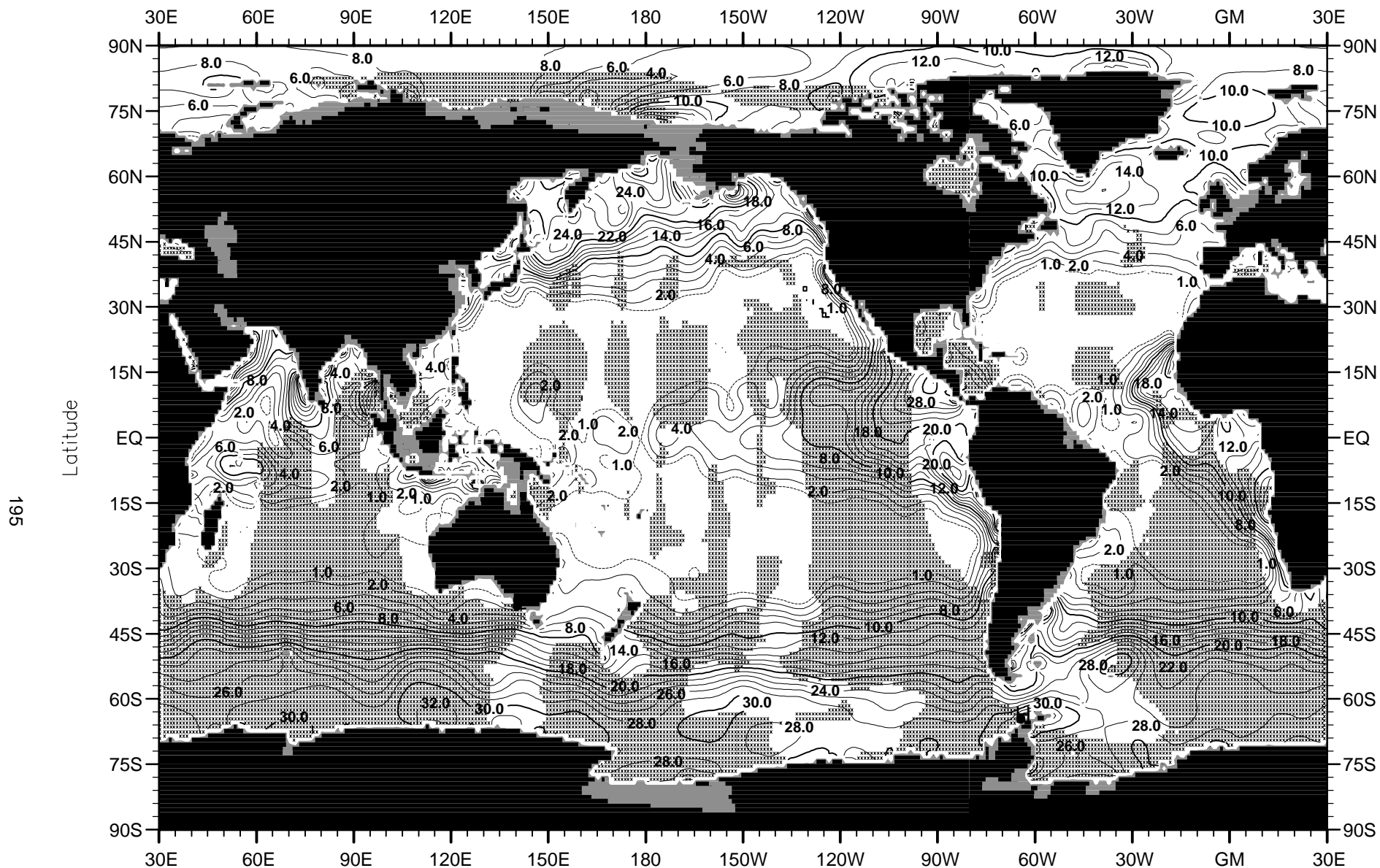


Fig. E35. Summer (Jul.-Sep.) mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 38.44

Contour Interval: 2.00

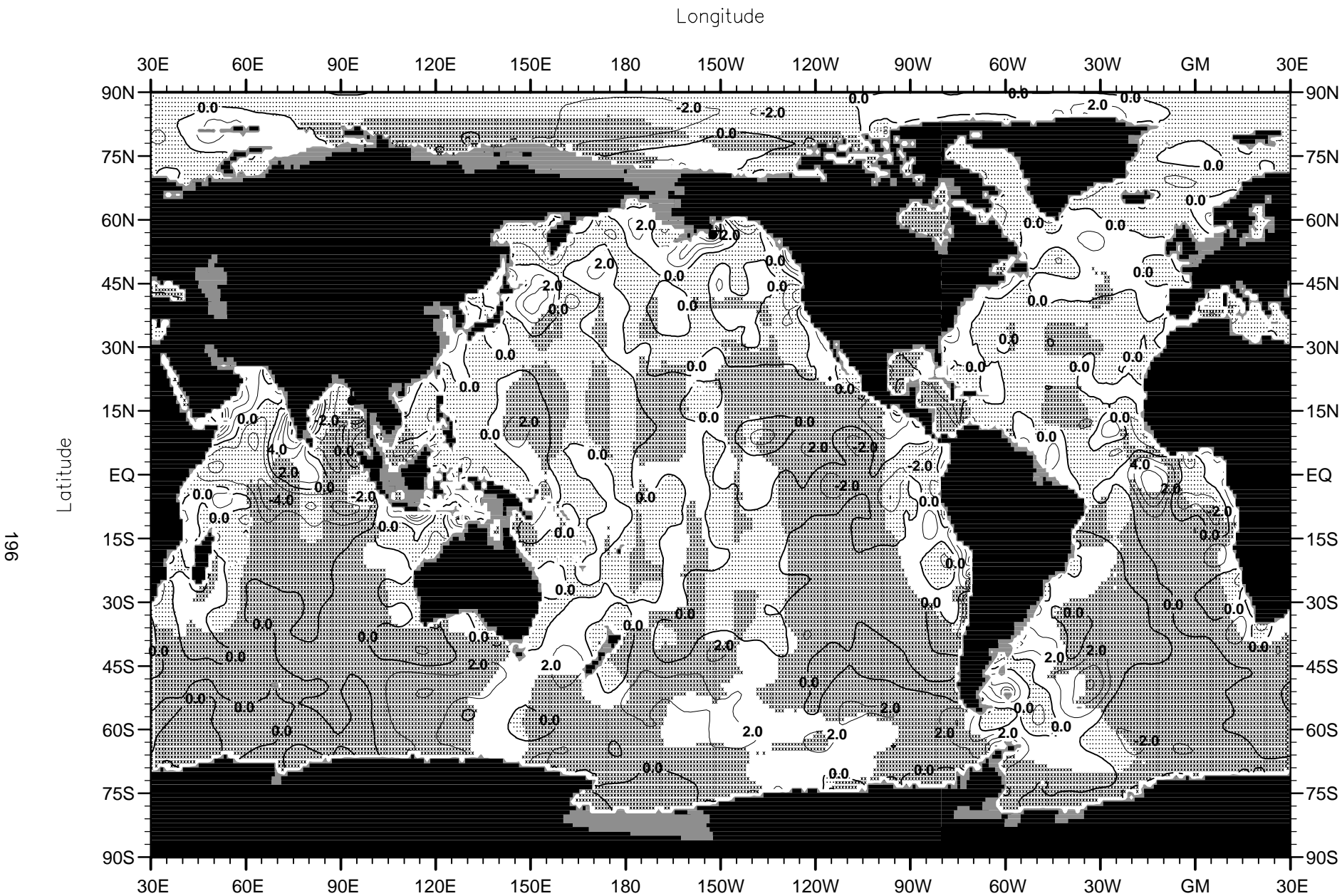


Fig. E36. Summer (Jul.-Sep.) minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -12.49

Maximum Value= 12.98

Contour Interval: 2.00

Longitude

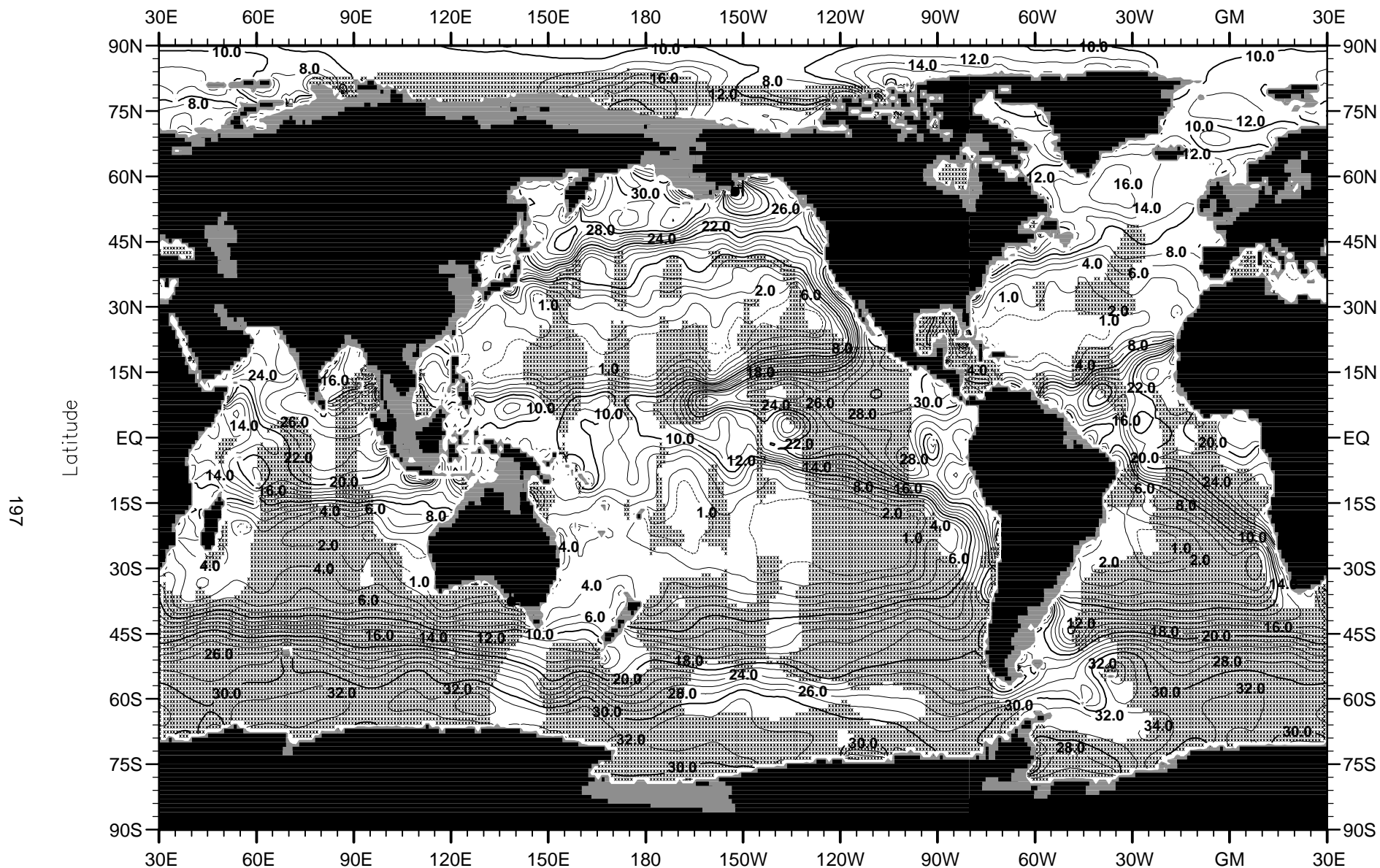
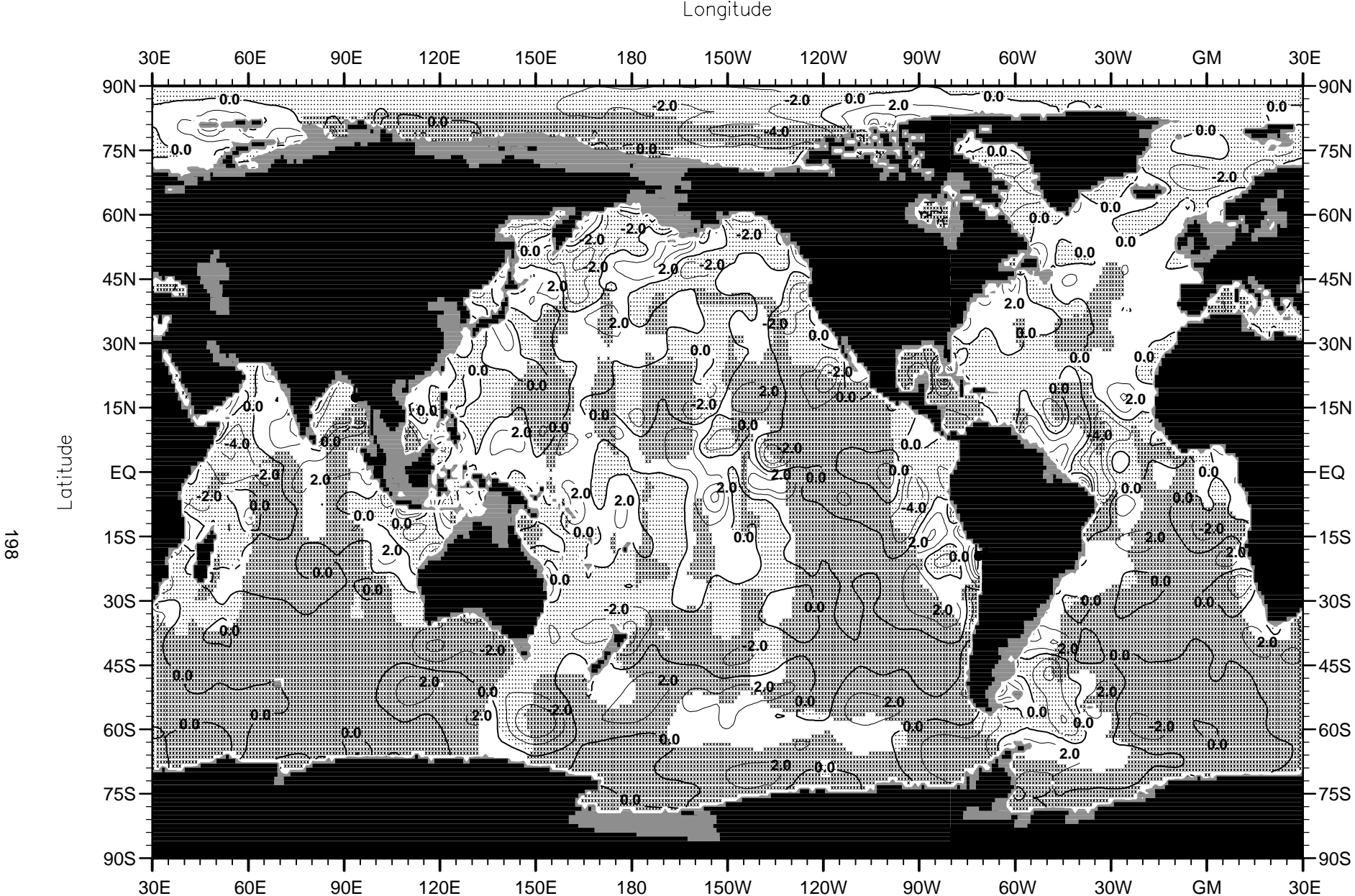


Fig. E37. Summer (Jul.-Sep.) mean nitrate (μM) at 150 m. depth.

Minimum Value= 0.00

Maximum Value= 42.74

Contour Interval: 2.00



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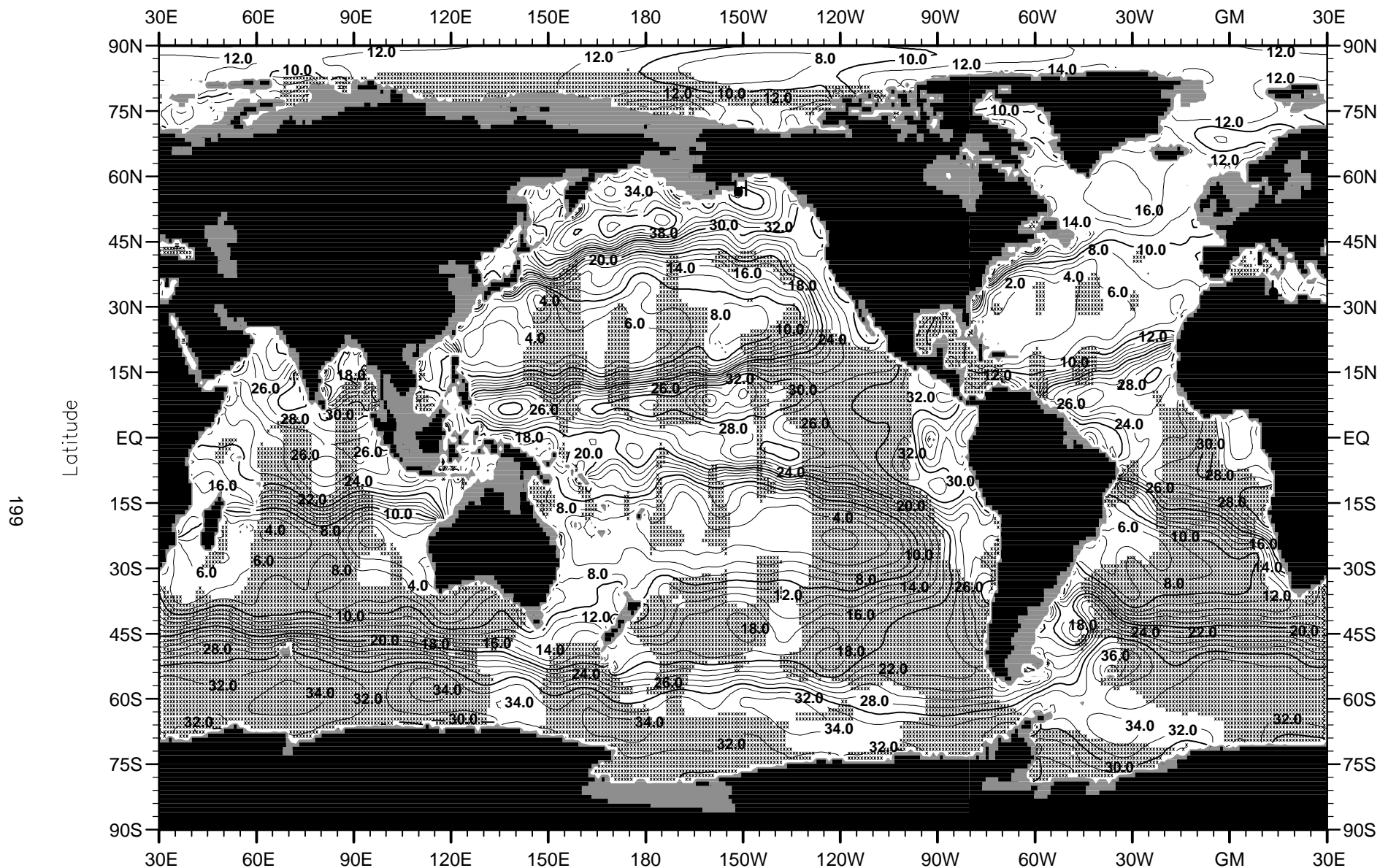
Fig. E38. Summer (Jul.-Sep.) minus annual nitrate (μM) at 150 m. depth.

Minimum Value= -16.88

Maximum Value= 11.84

Contour Interval: 2.00

Longitude



199

Fig. E39. Summer (Jul.-Sep.) mean nitrate (μM) at 250 m. depth.

Minimum Value= 0.40

Maximum Value= 45.01

Contour Interval: 2.00

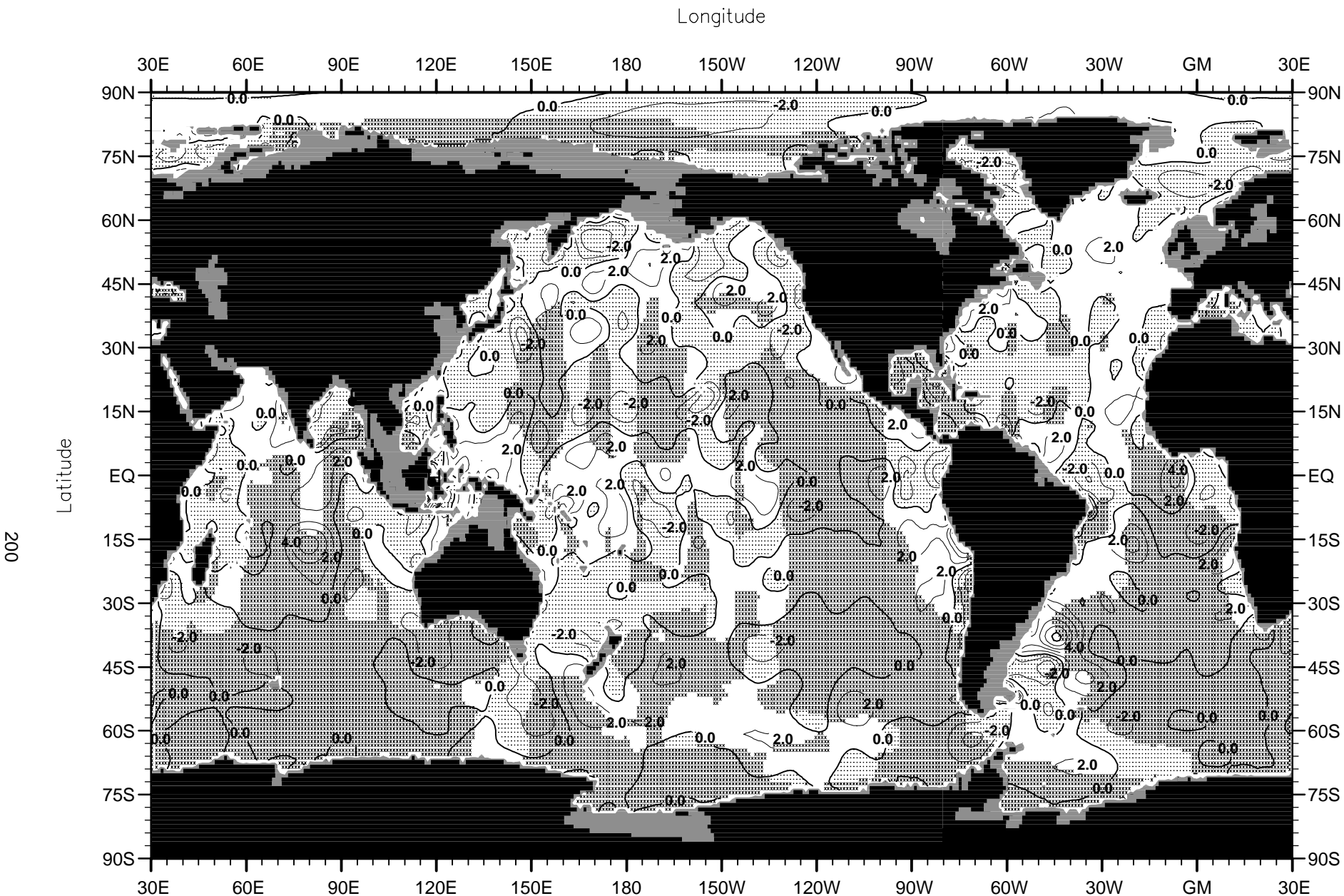


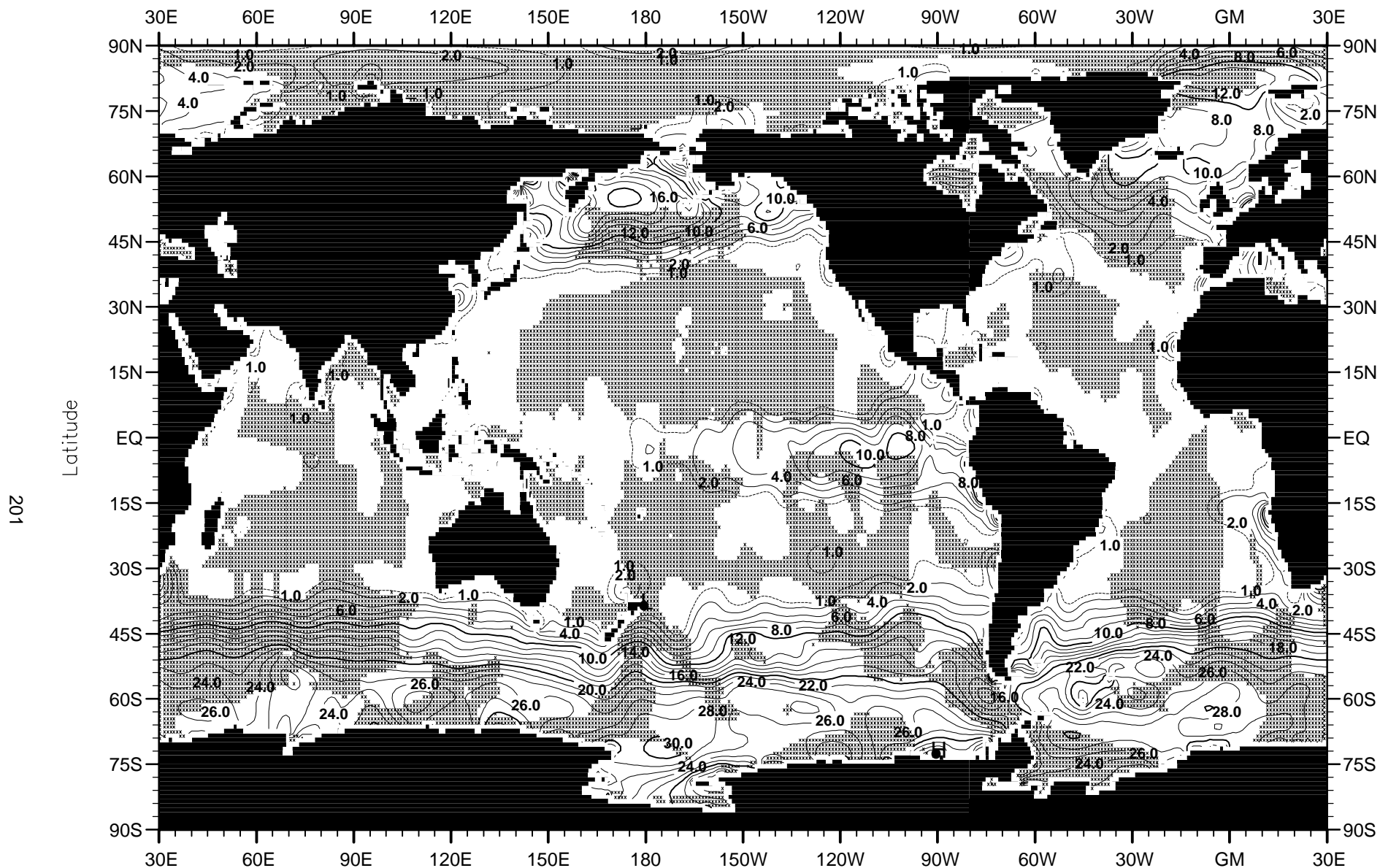
Fig. E40. Summer (Jul.-Sep.) minus annual nitrate (μM) at 250 m. depth.

Minimum Value= -15.50

Maximum Value= 13.68

Contour Interval: 2.00

Longitude



201

Fig. E41. Fall (Oct.-Dec.) mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 40.17

Contour Interval: 2.00

Longitude

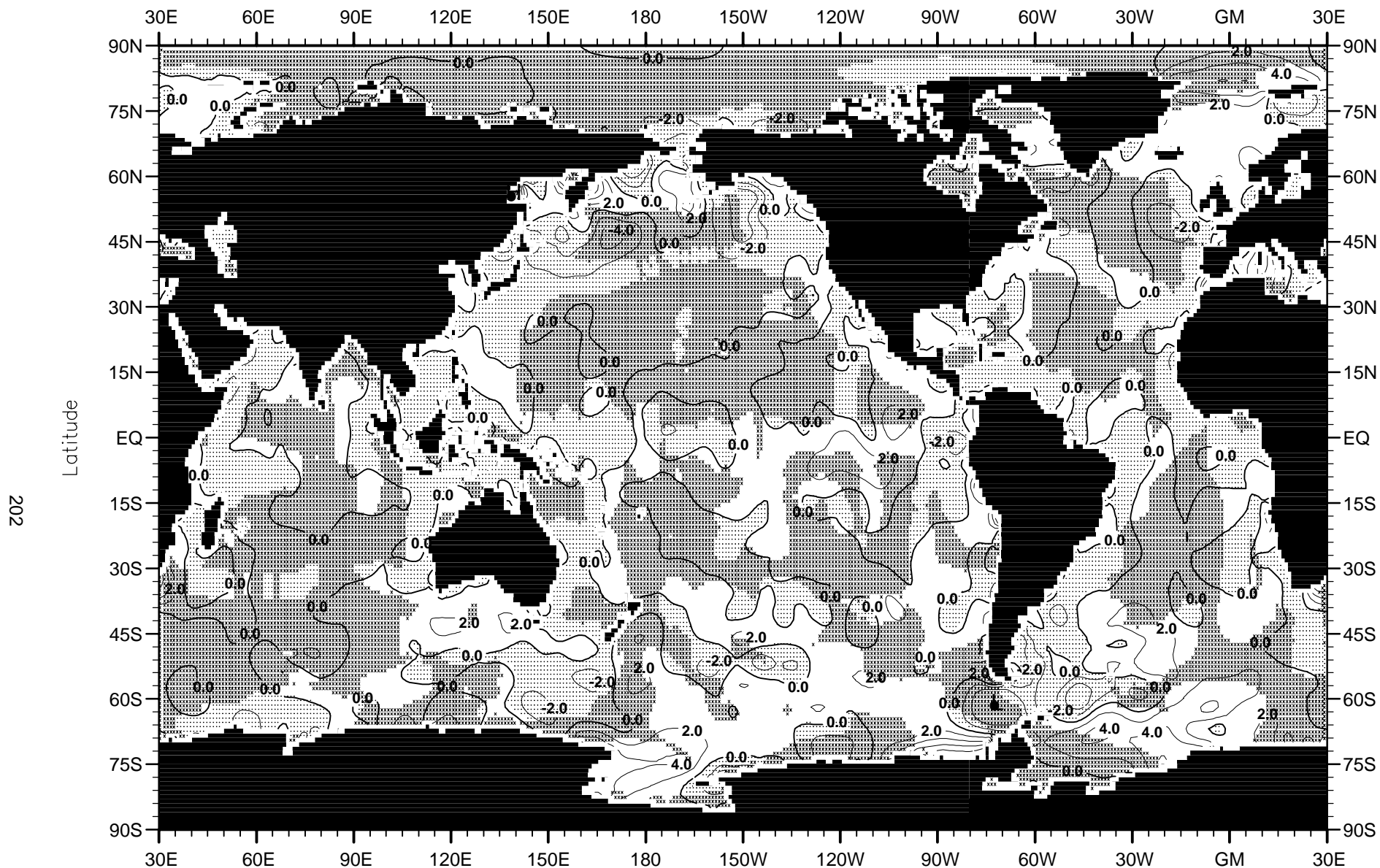


Fig. E42. Fall (Oct.-Dec.) minus annual nitrate (μM) at the surface.

Minimum Value= -8.69

Maximum Value= 19.92

Contour Interval: 2.00

Longitude

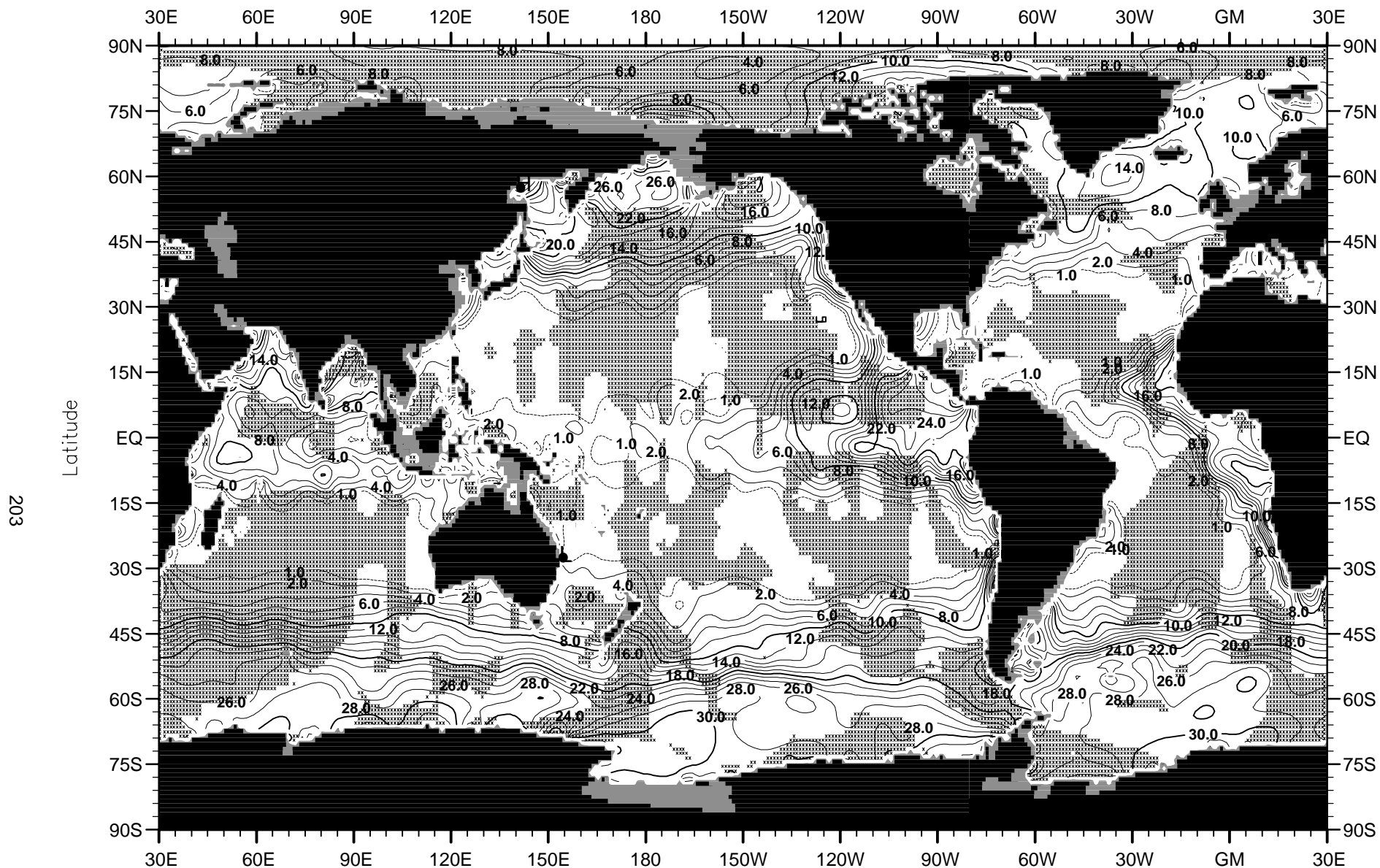


Fig. E43. Fall (Oct.-Dec.) mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 38.82

Contour Interval: 2.00

Longitude

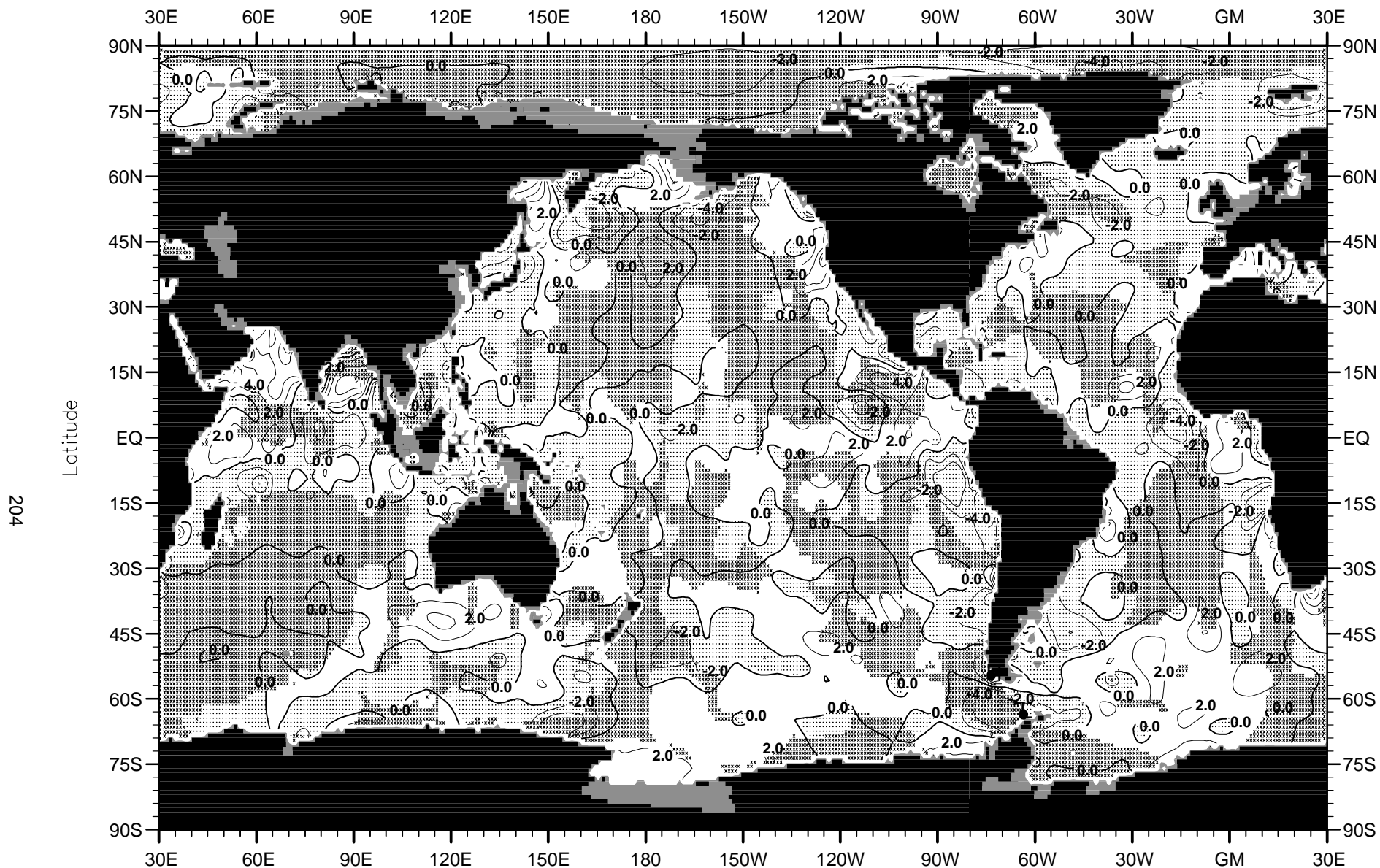


Fig. E44. Fall (Oct.-Dec.) minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -11.34

Maximum Value= 14.59

Contour Interval: 2.00

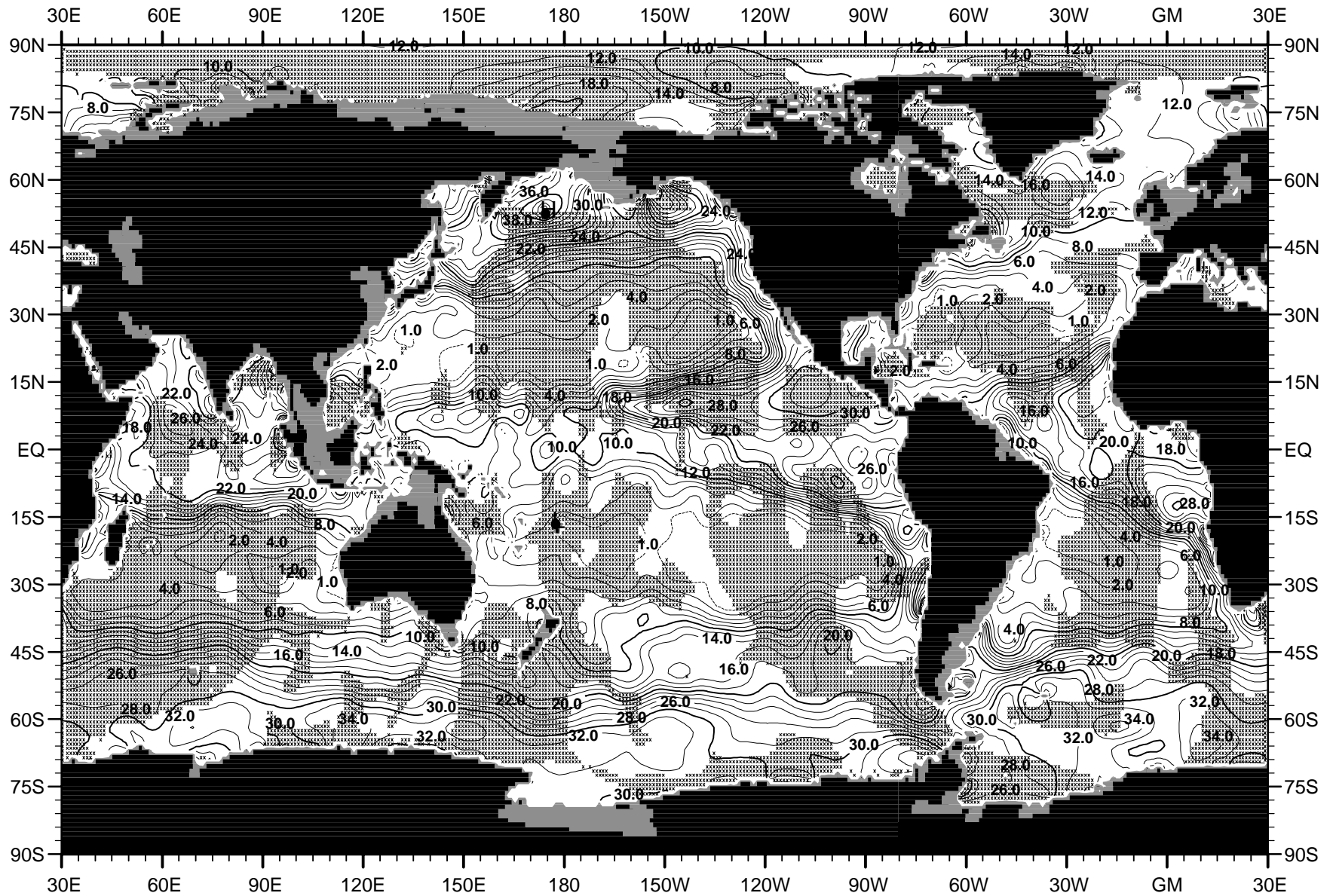


Fig. E45. Fall (Oct.-Dec.) mean nitrate (μM) at 150 m. depth.

Minimum Value= 0.00

Maximum Value= 53.19

Contour Interval: 2.00

Longitude

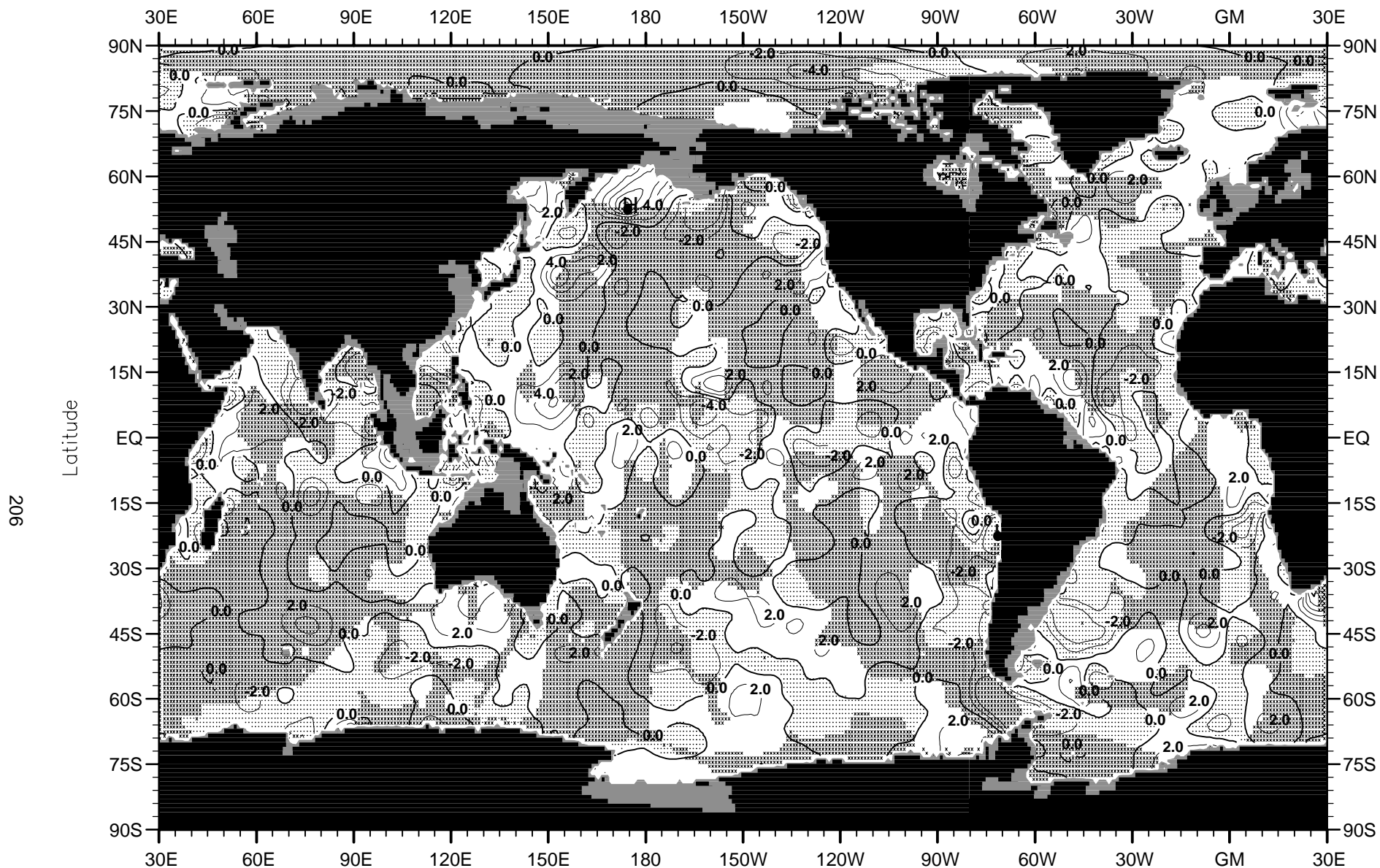


Fig. E46. Fall (Oct.-Dec.) minus annual nitrate (μM) at 150 m. depth.

Minimum Value= -10.90

Maximum Value= 16.71

Contour Interval: 2.00

Longitude

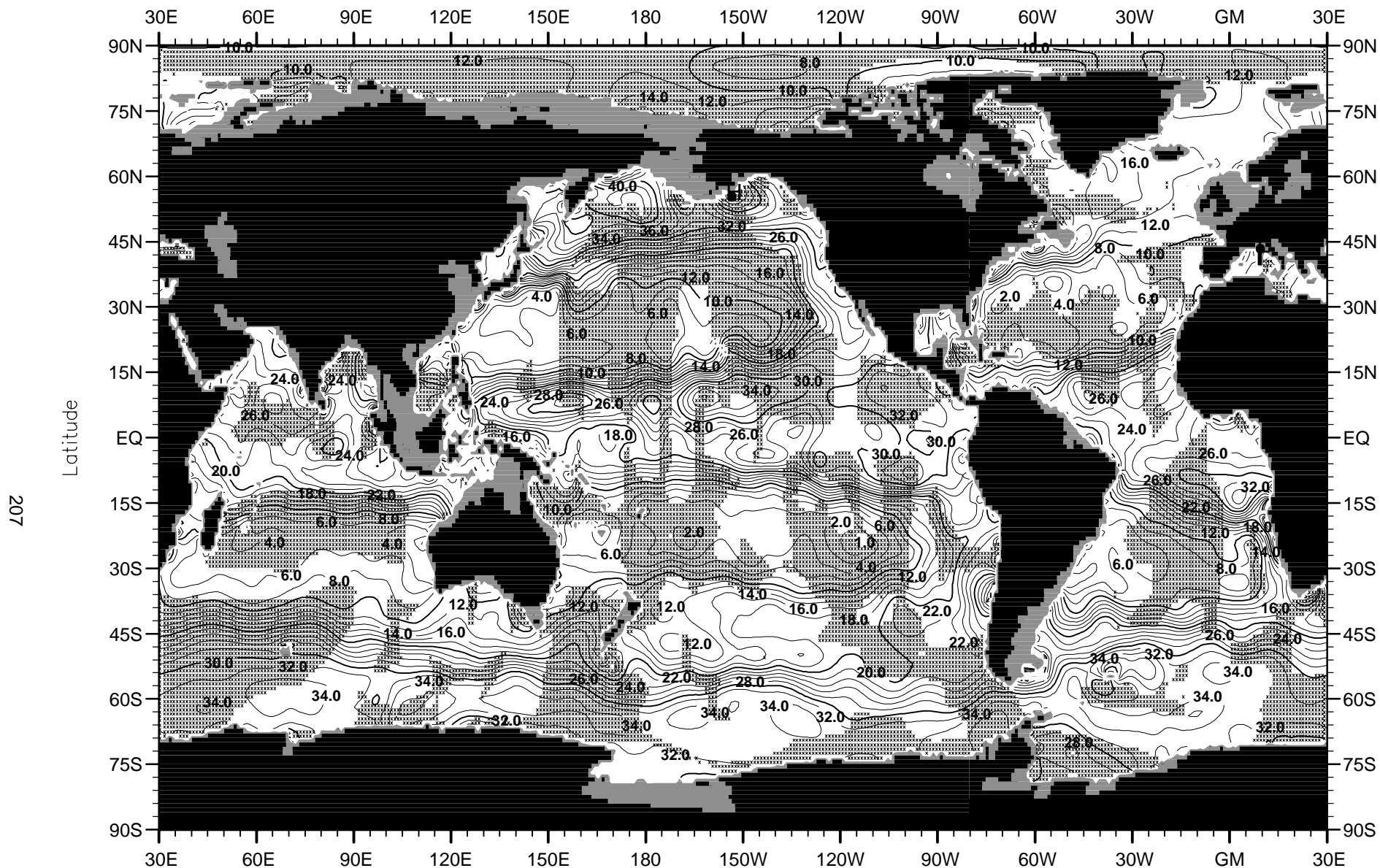
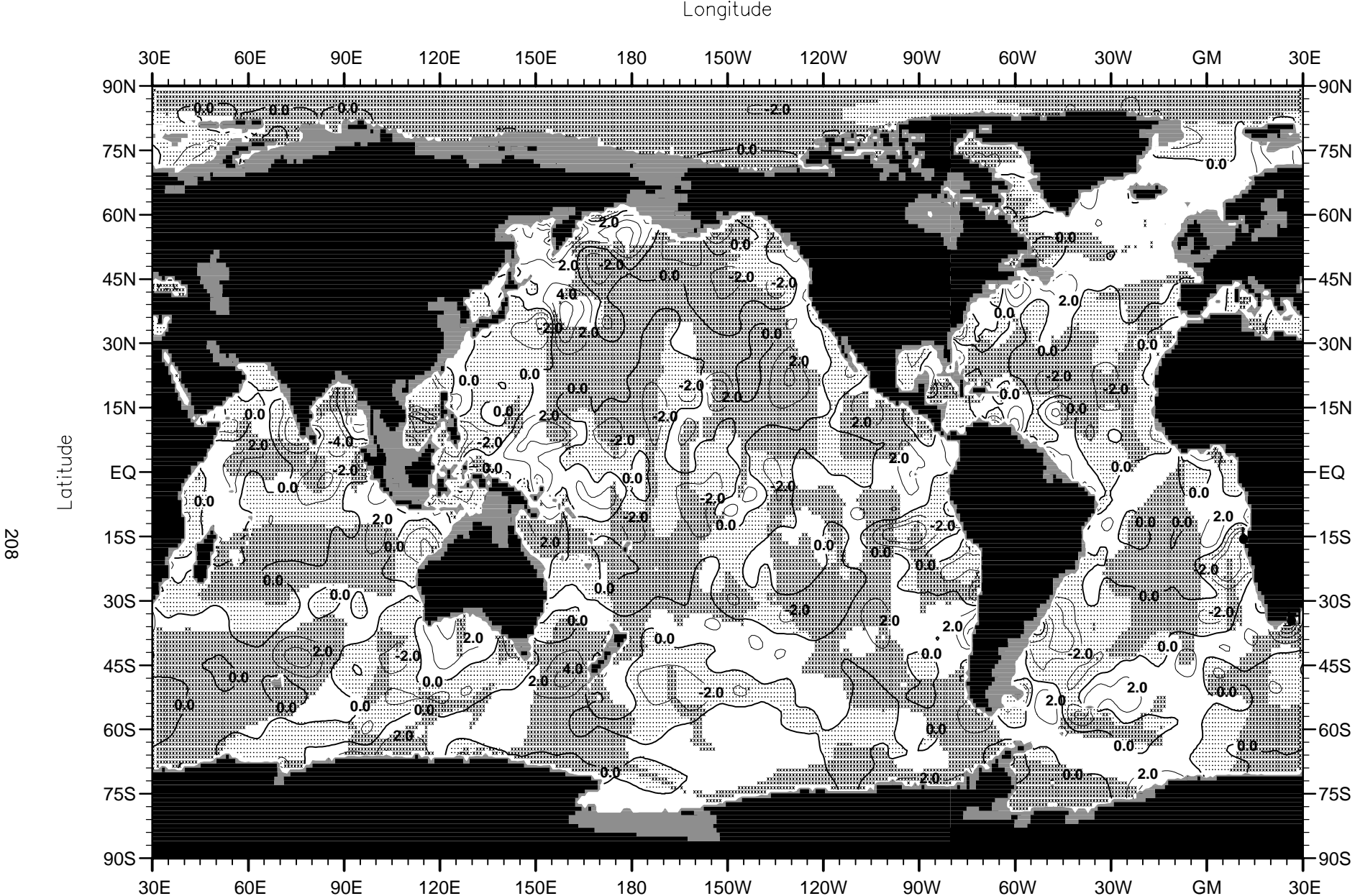


Fig. E47. Fall (Oct.-Dec.) mean nitrate (μM) at 250 m. depth.

Minimum Value= 0.05

Maximum Value= 51.87

Contour Interval: 2.00



208

Fig. E48. Fall (Oct.-Dec.) minus annual nitrate (μM) at 250 m. depth.

Minimum Value= -13.83

Maximum Value= 11.36

Contour Interval: 2.00

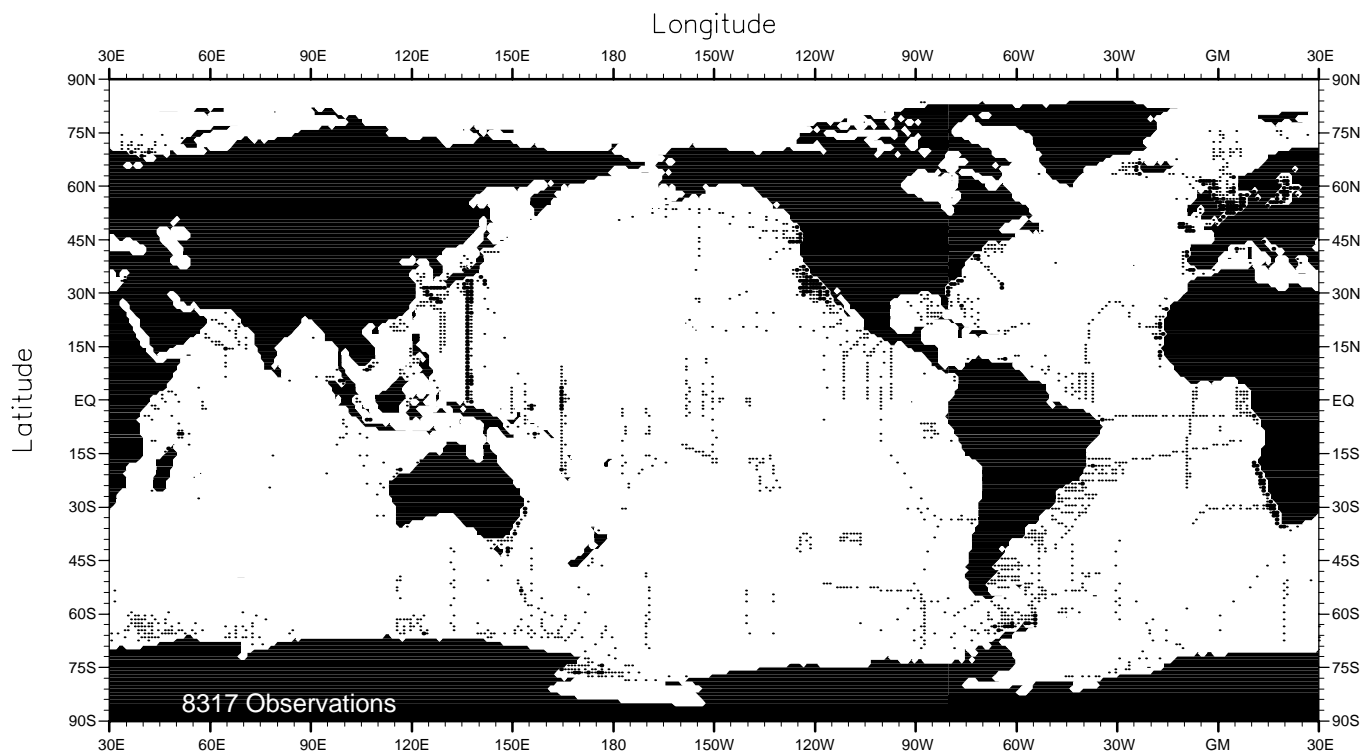


Fig. F1. January nitrate observations at the surface.

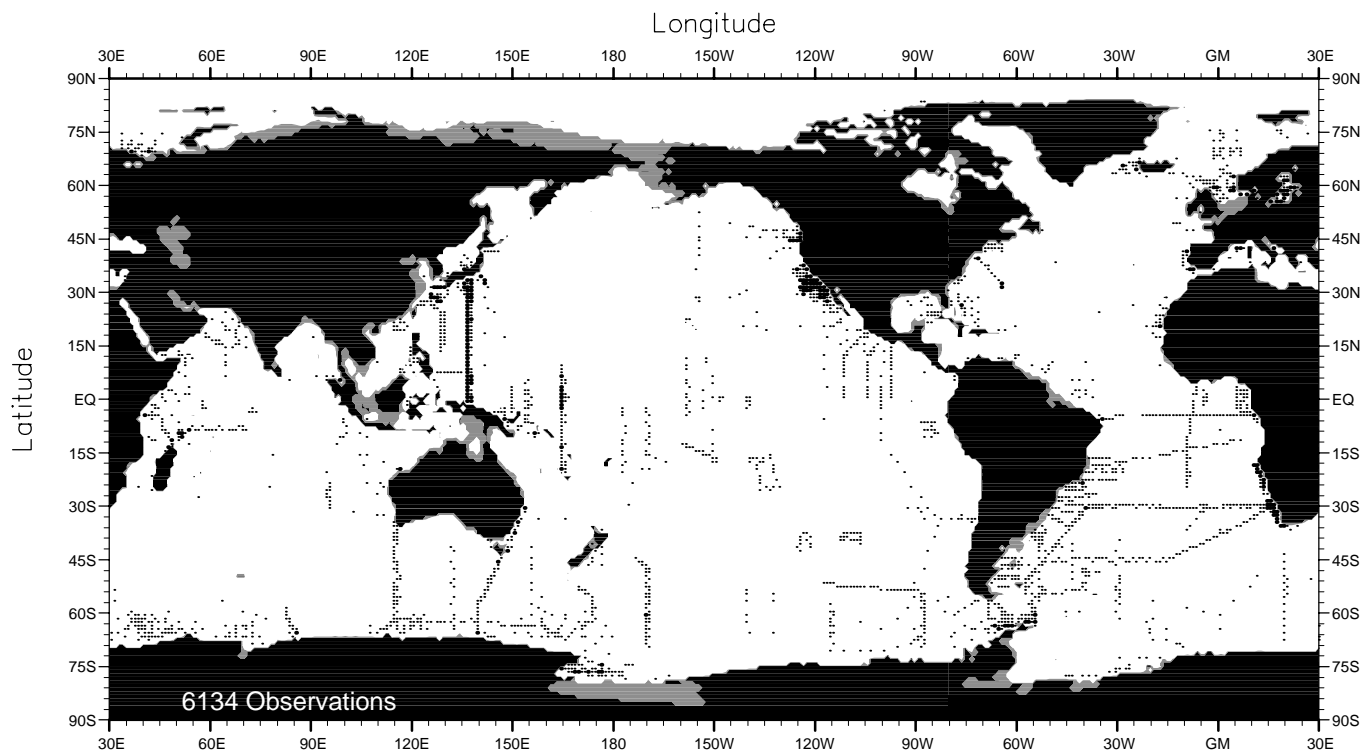


Fig. F2. January nitrate observations at 75 m. depth.

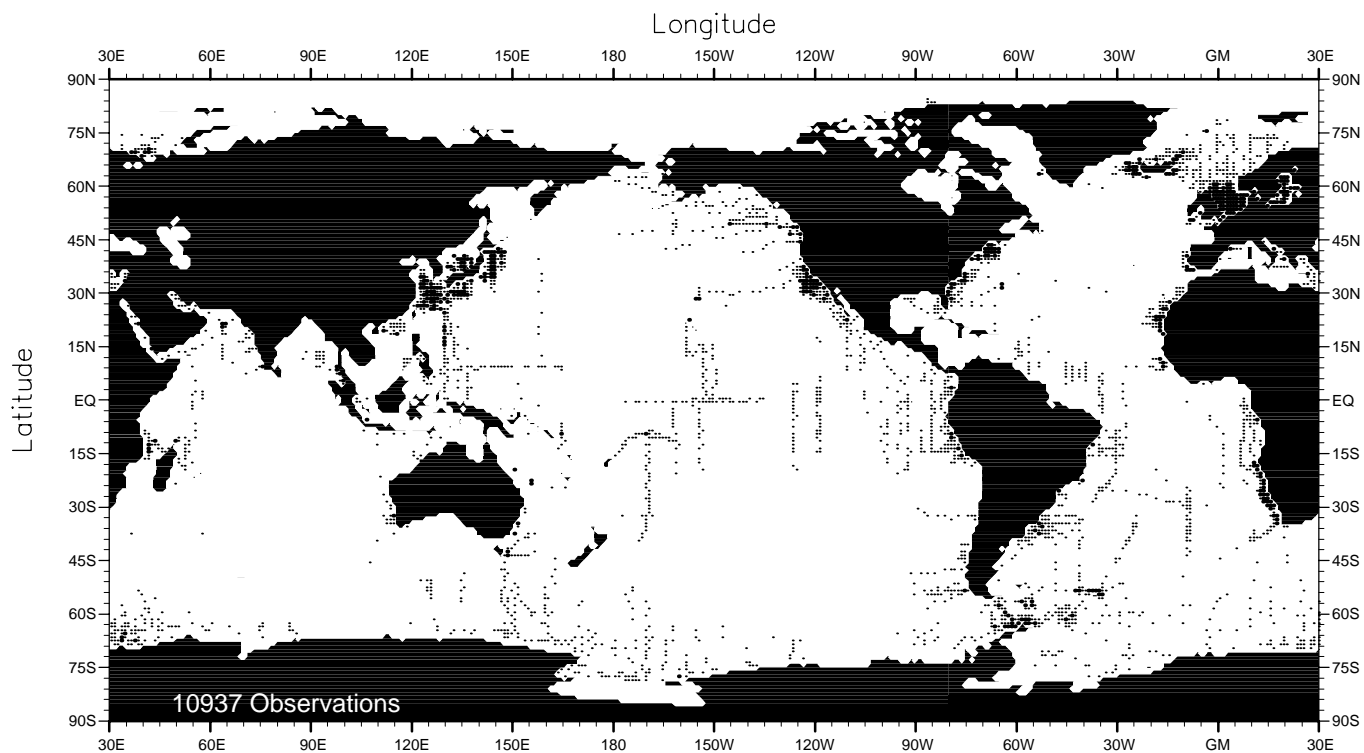


Fig. F3. February nitrate observations at the surface.

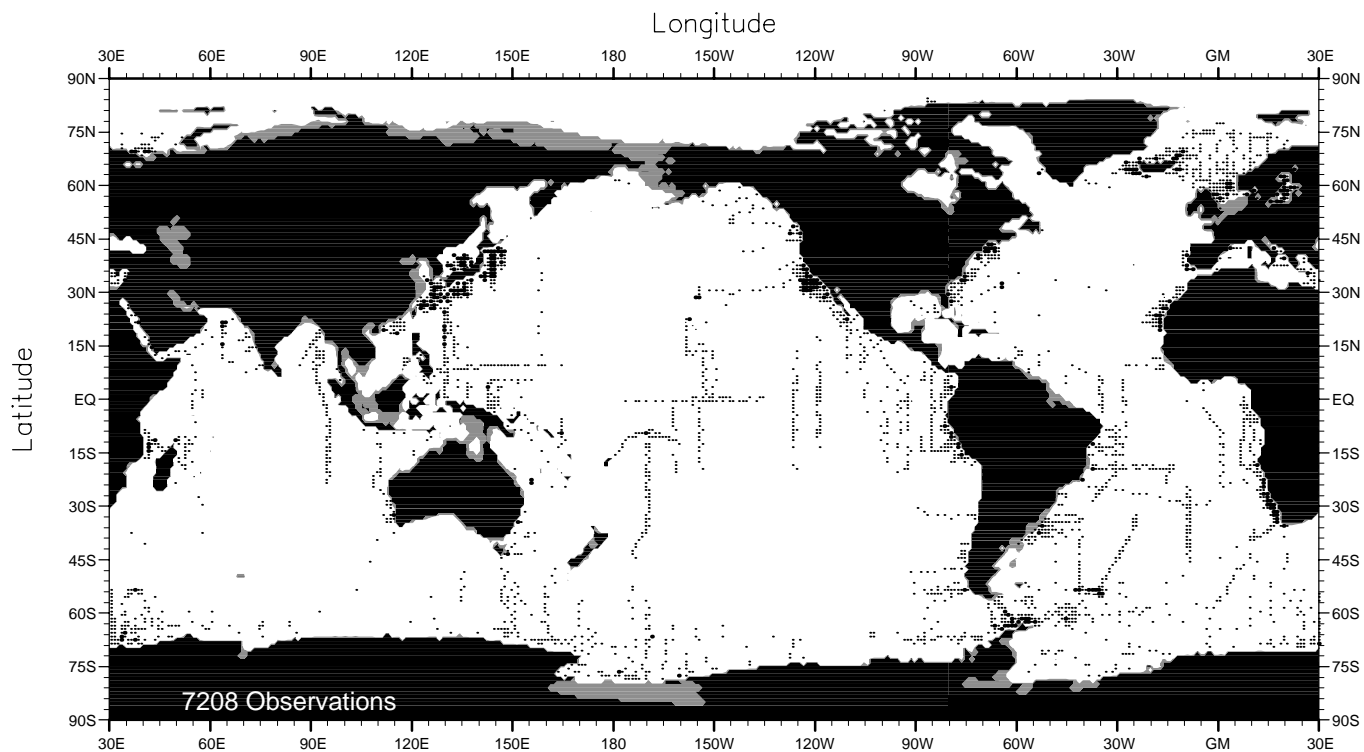


Fig. F4. February nitrate observations at 75 m. depth.

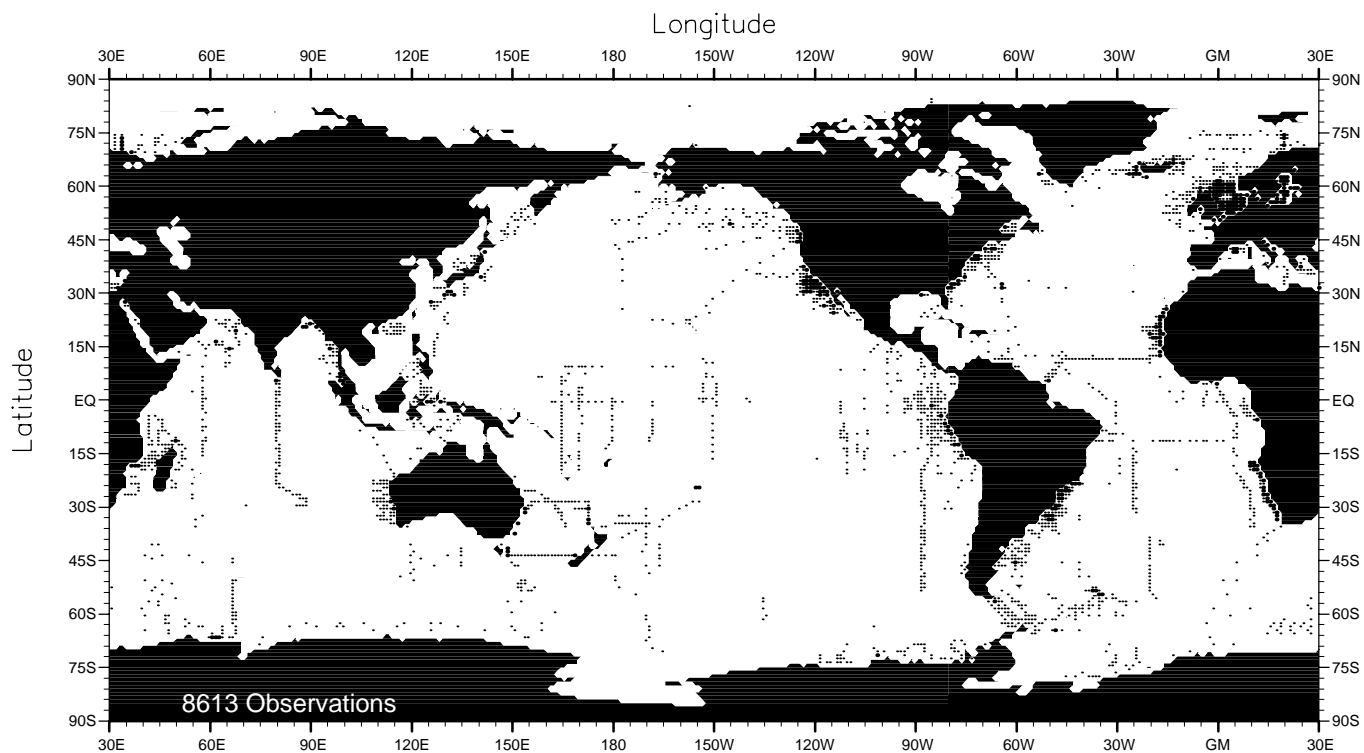


Fig. F5. March nitrate observations at the surface.

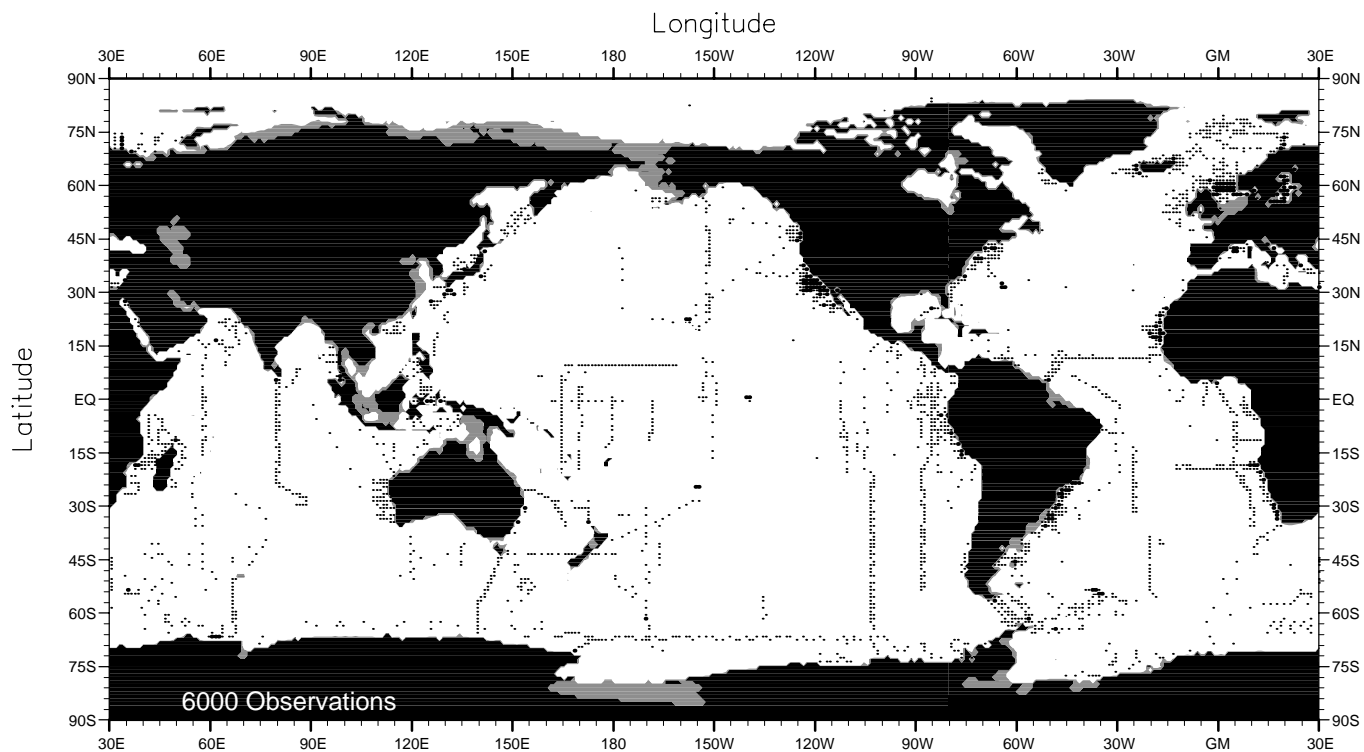


Fig. F6. March nitrate observations at 75 m. depth.

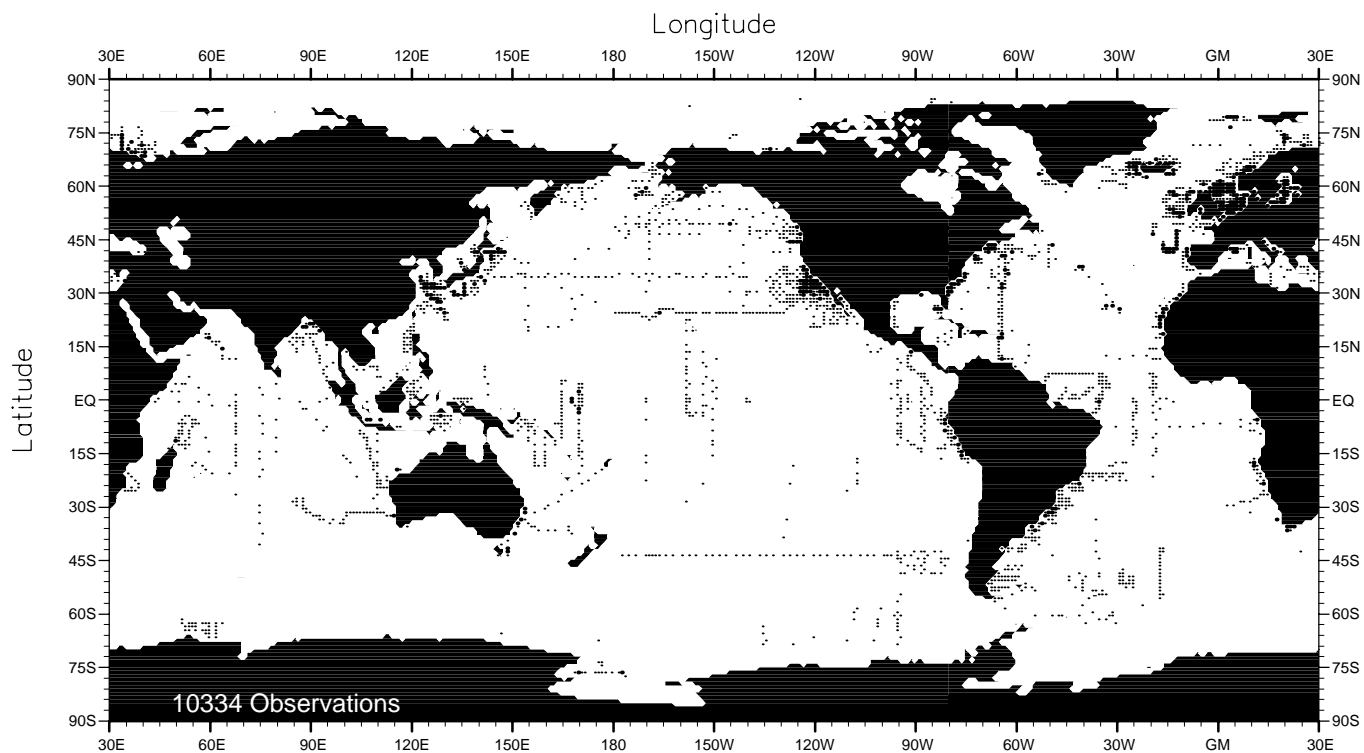


Fig. F7. April nitrate observations at the surface.

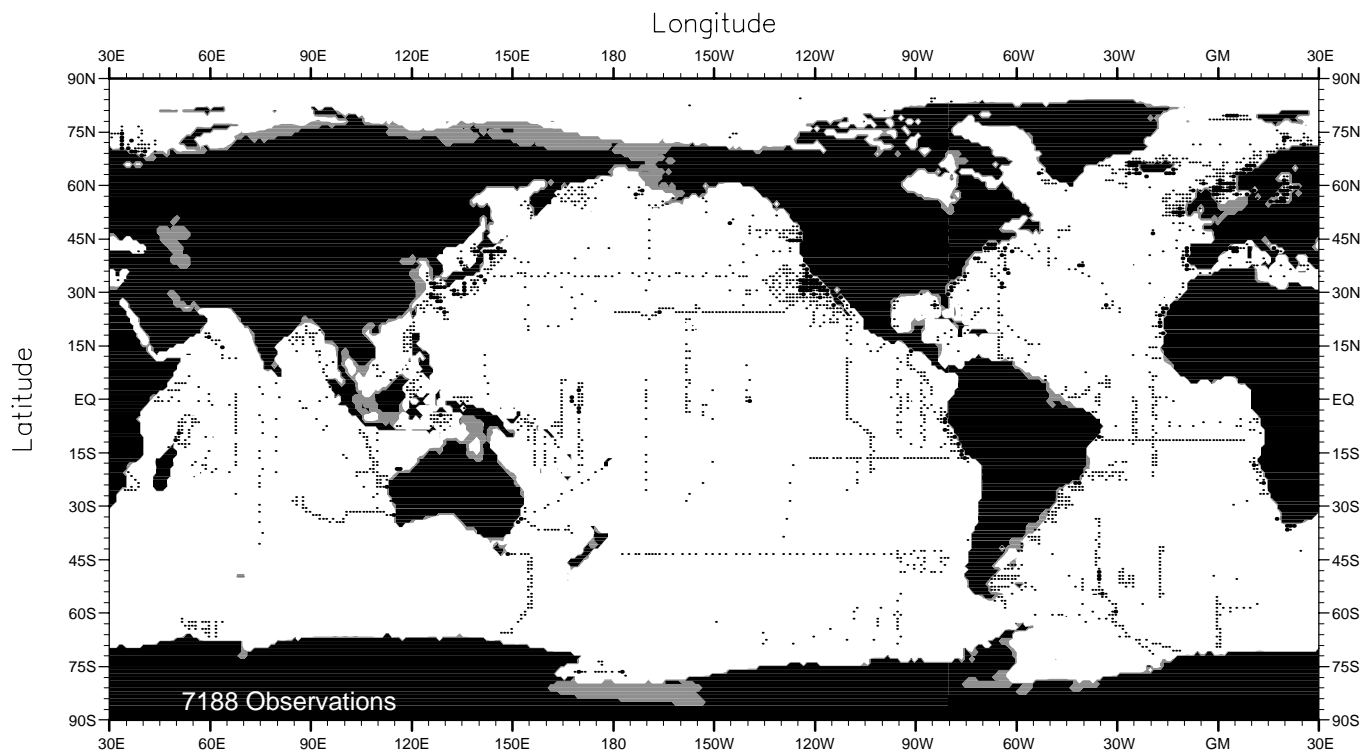


Fig. F8. April nitrate observations at 75 m. depth.

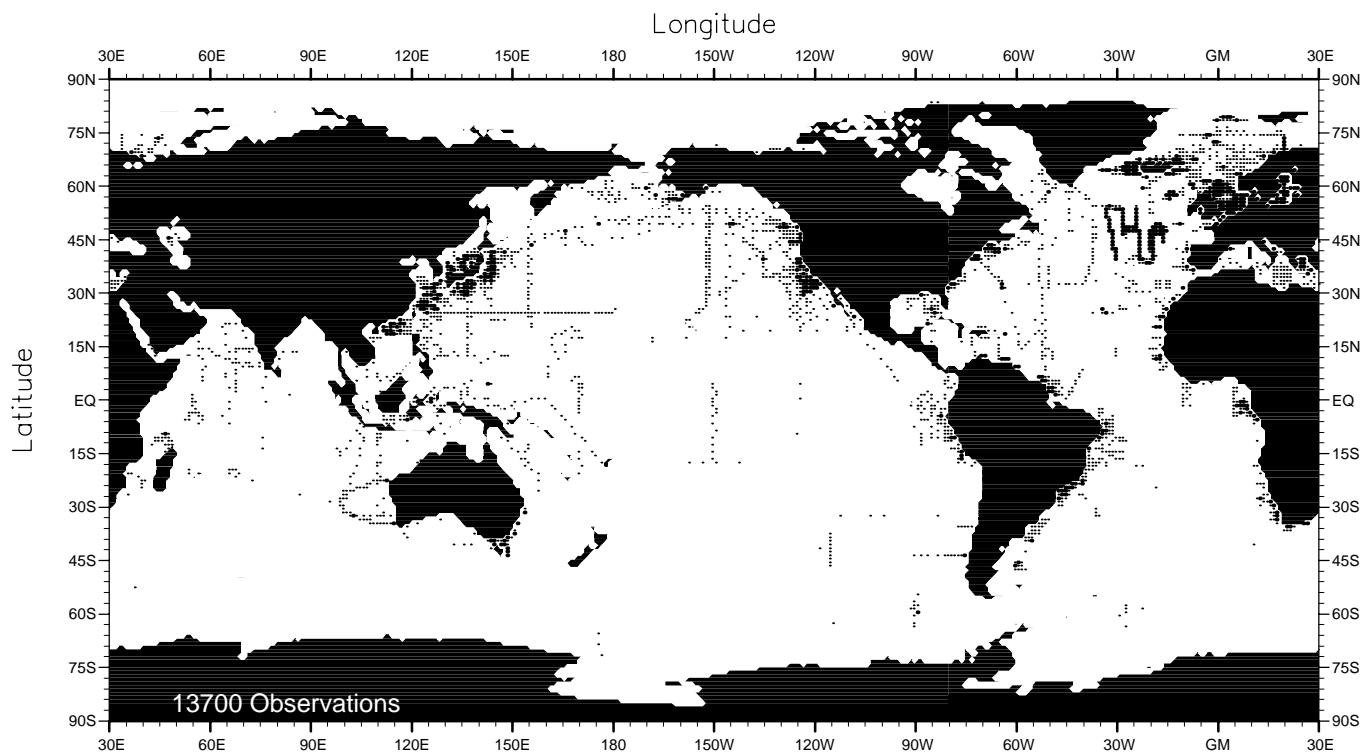


Fig. F9. May nitrate observations at the surface.

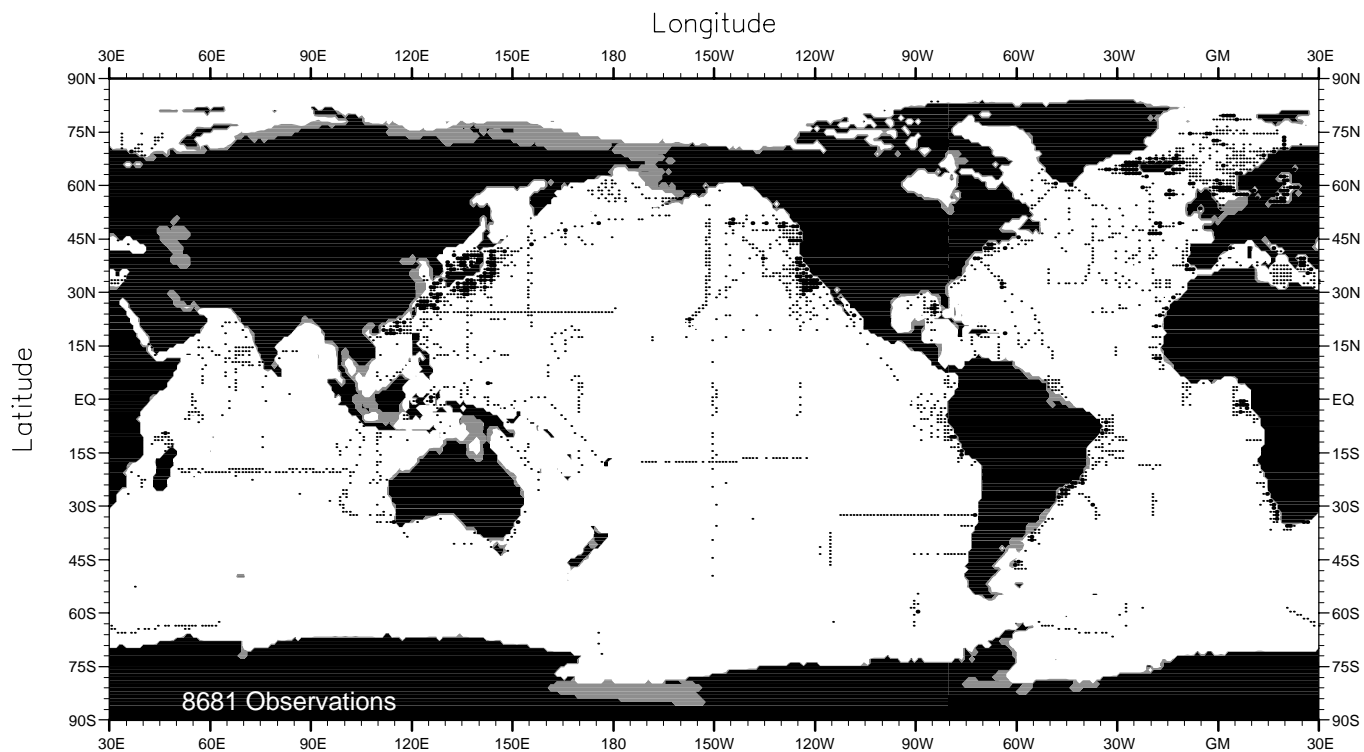


Fig. F10. May nitrate observations at 75 m. depth.

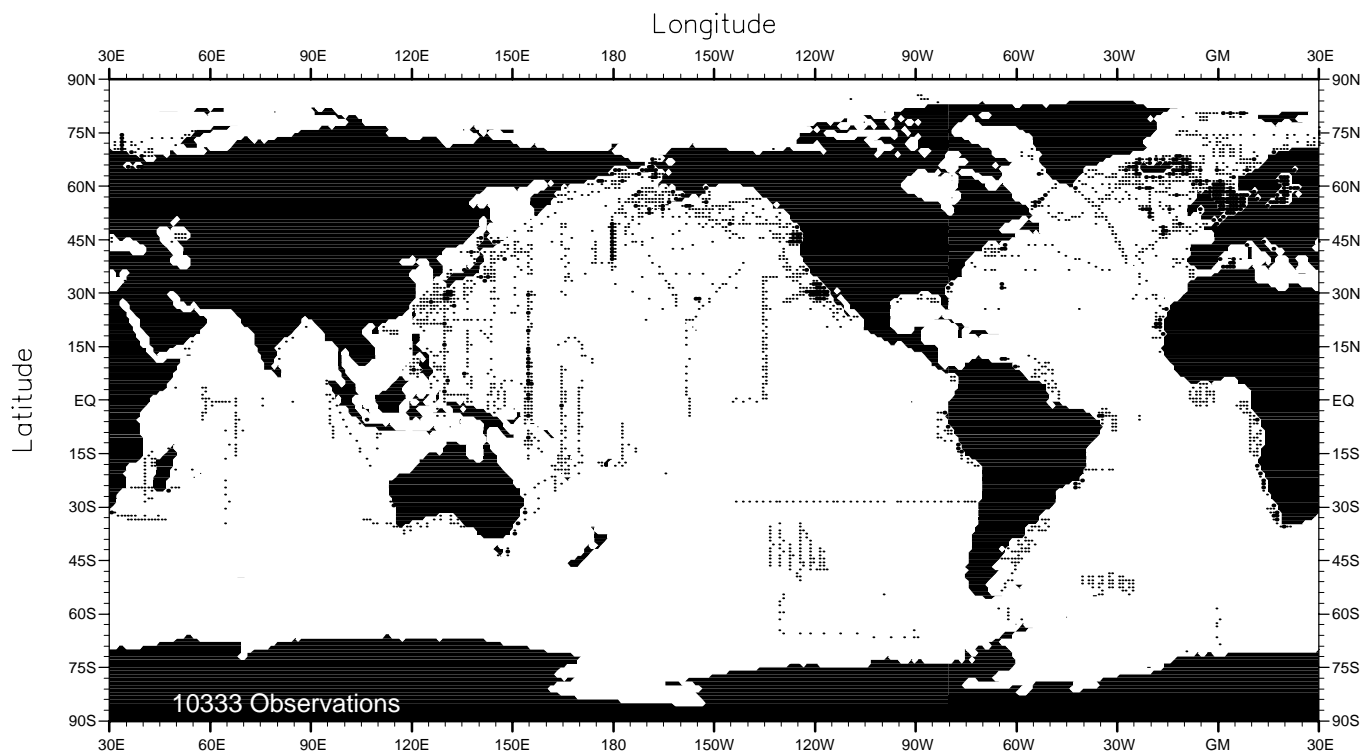


Fig. F11. June nitrate observations at the surface.

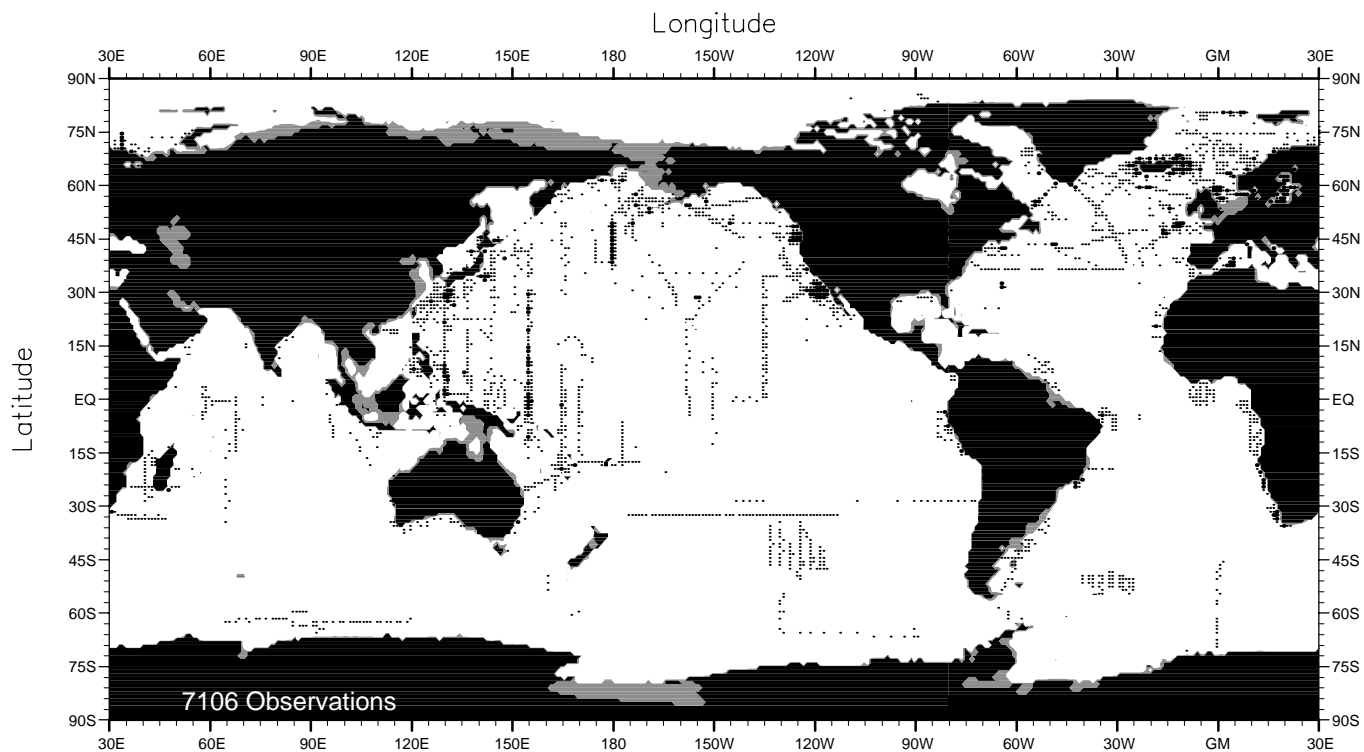


Fig. F12. June nitrate observations at 75 m. depth.

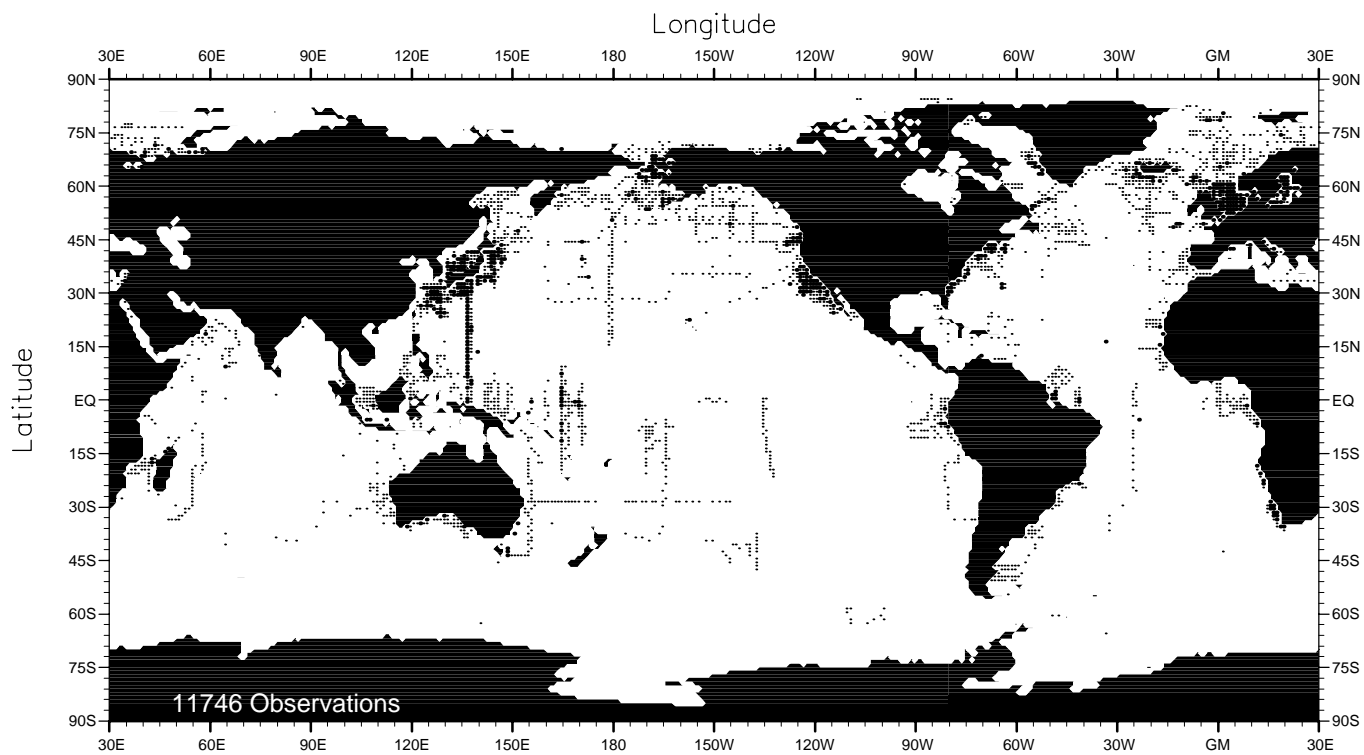


Fig. F13. July nitrate observations at the surface.

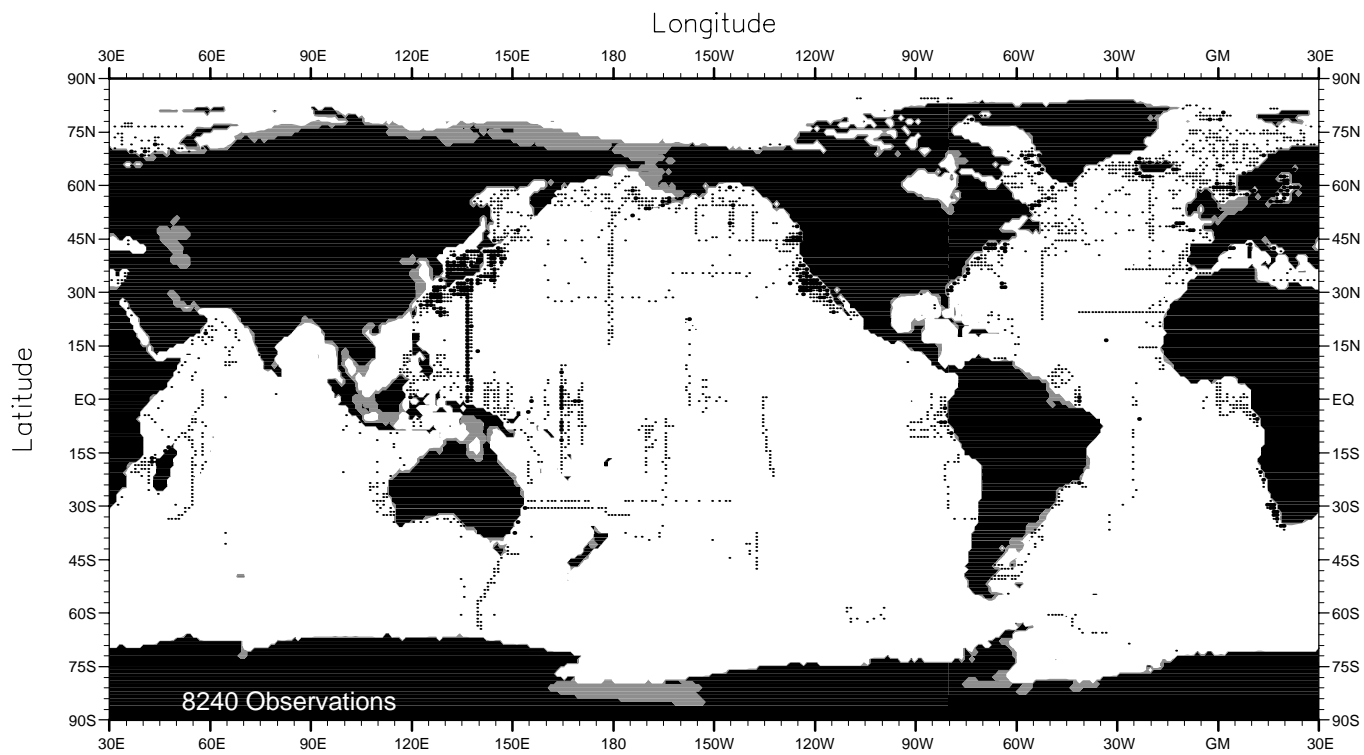


Fig. F14. July nitrate observations at 75 m. depth.

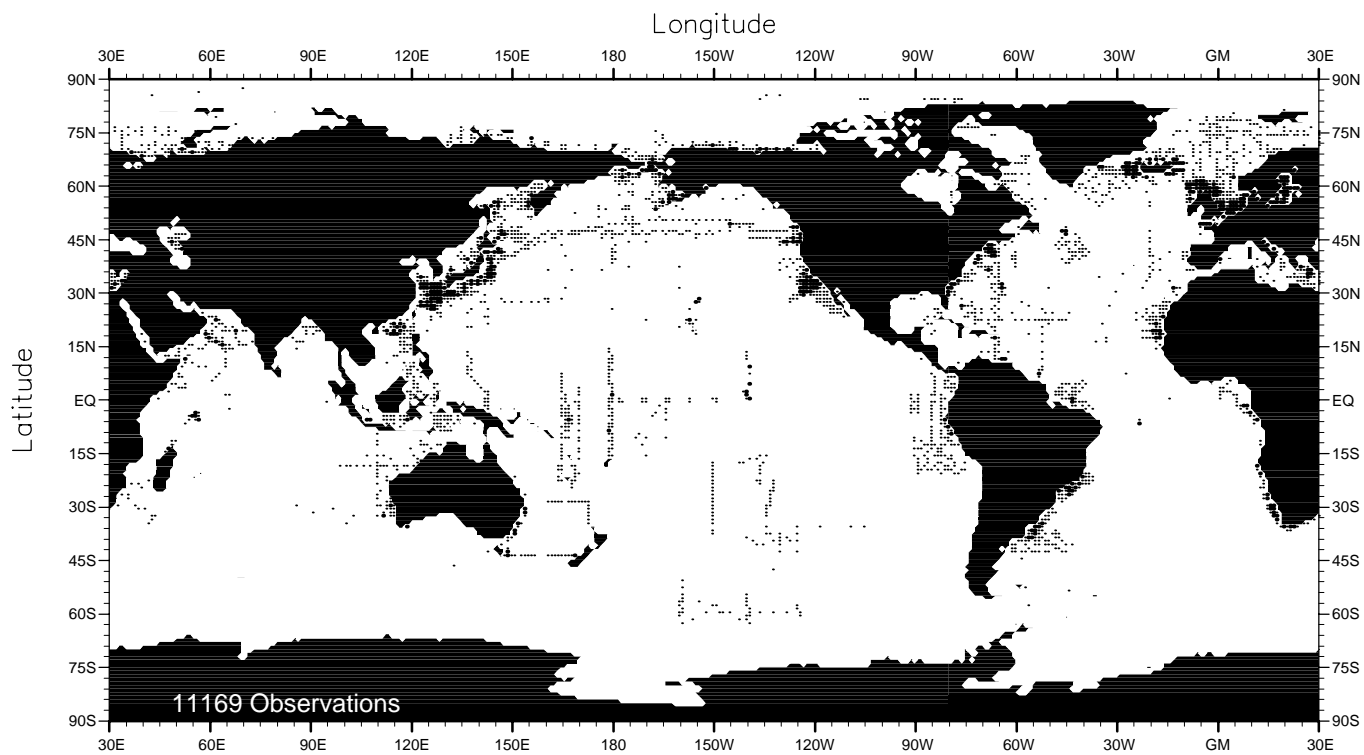


Fig. F15. August nitrate observations at the surface.

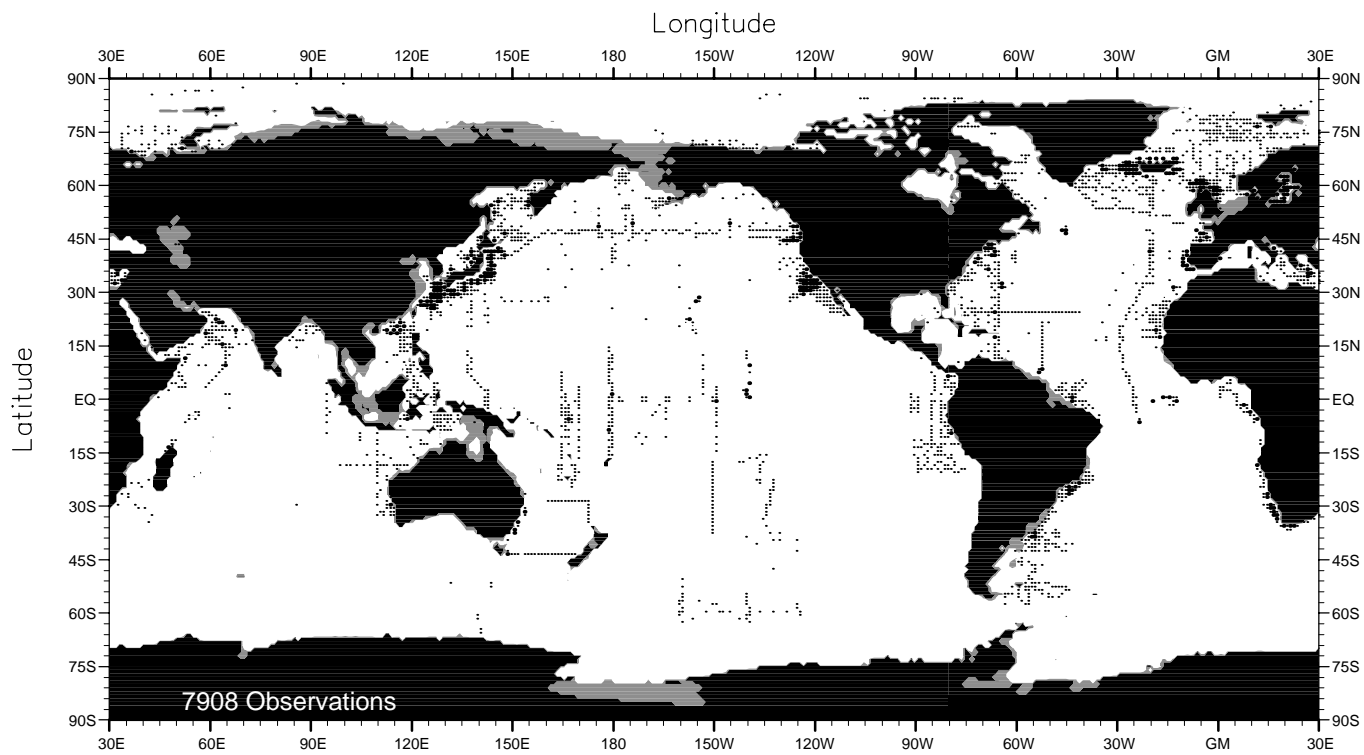


Fig. F16. August nitrate observations at 75 m. depth.

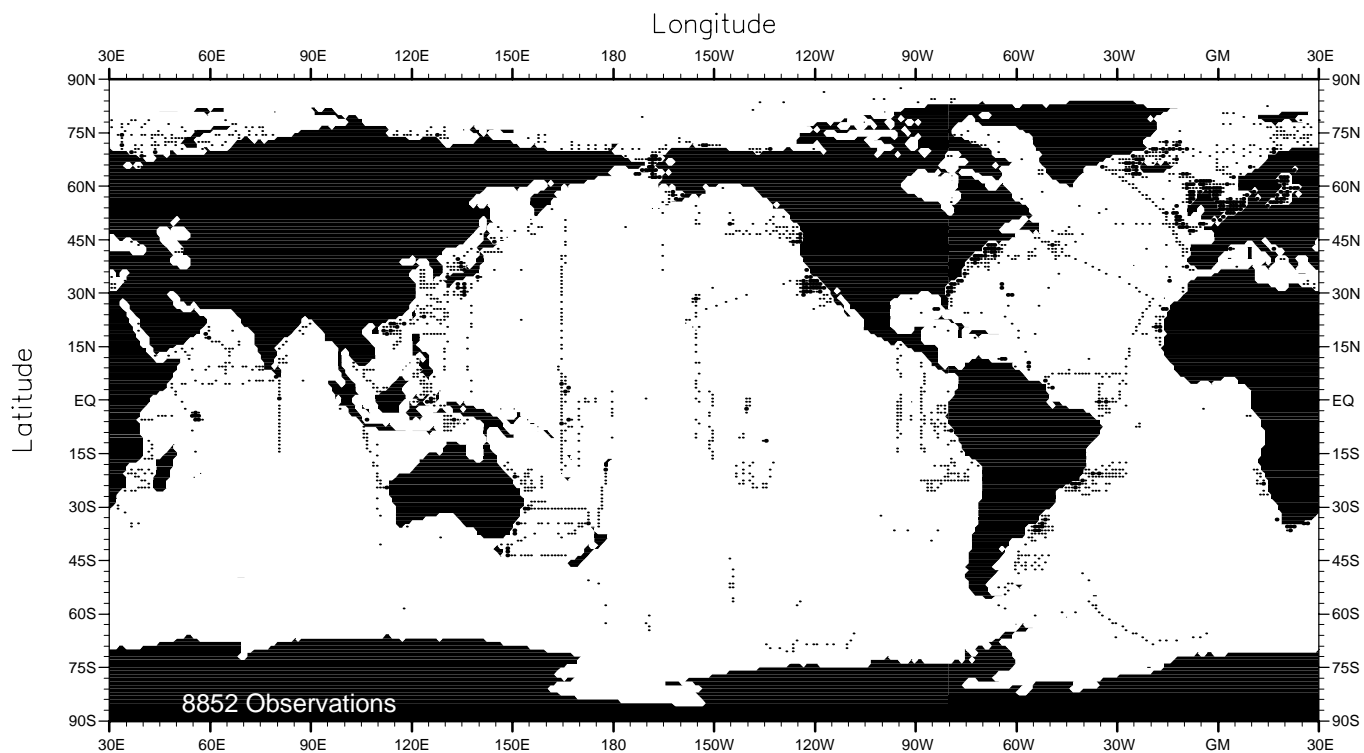


Fig. F17. September nitrate observations at the surface.

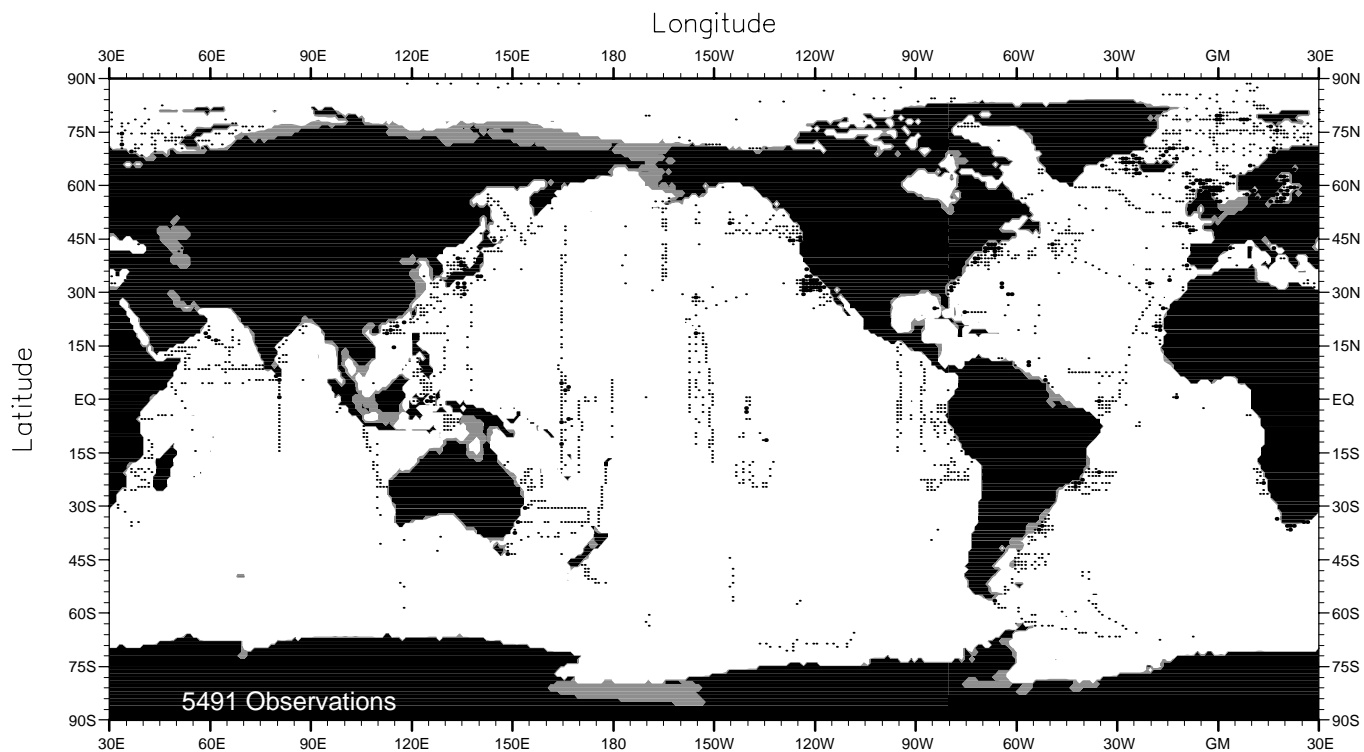


Fig. F18. September nitrate observations at 75 m. depth.

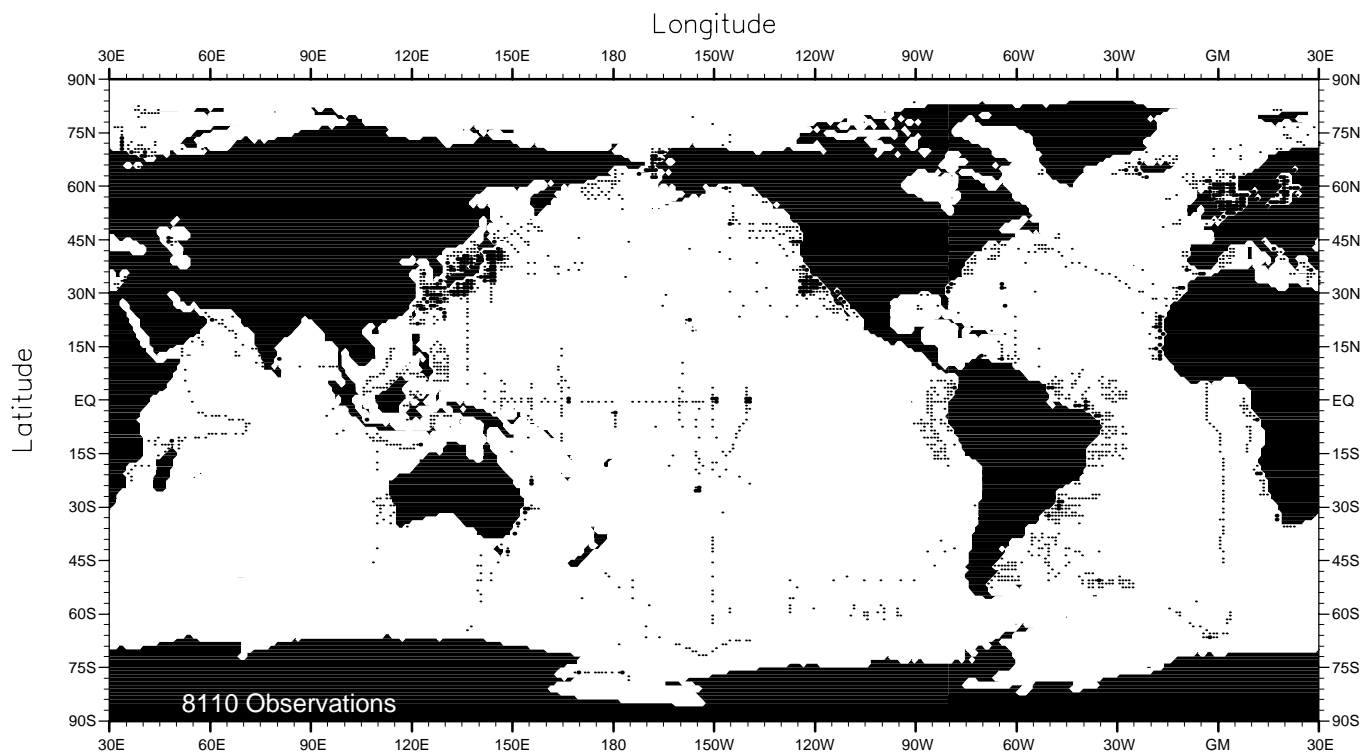


Fig. F19. October nitrate observations at the surface.

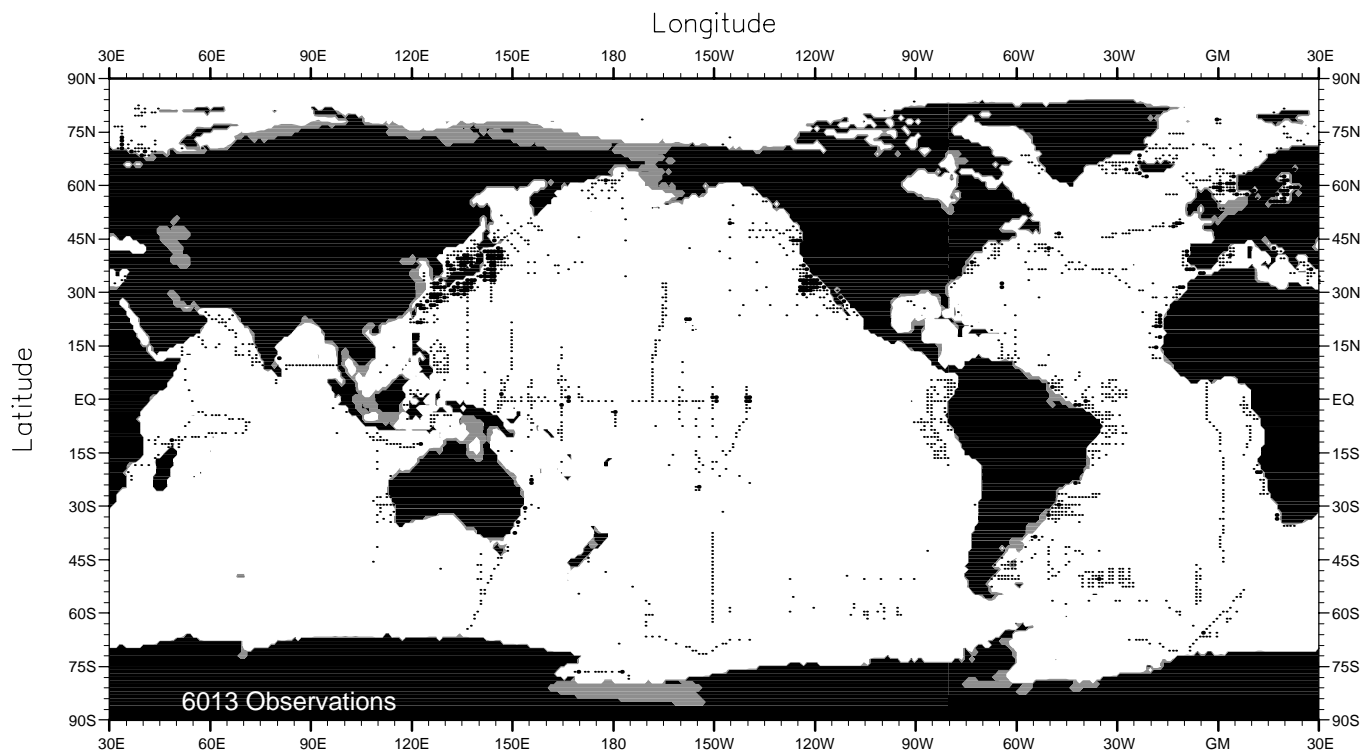


Fig. F20. October nitrate observations at 75 m depth.

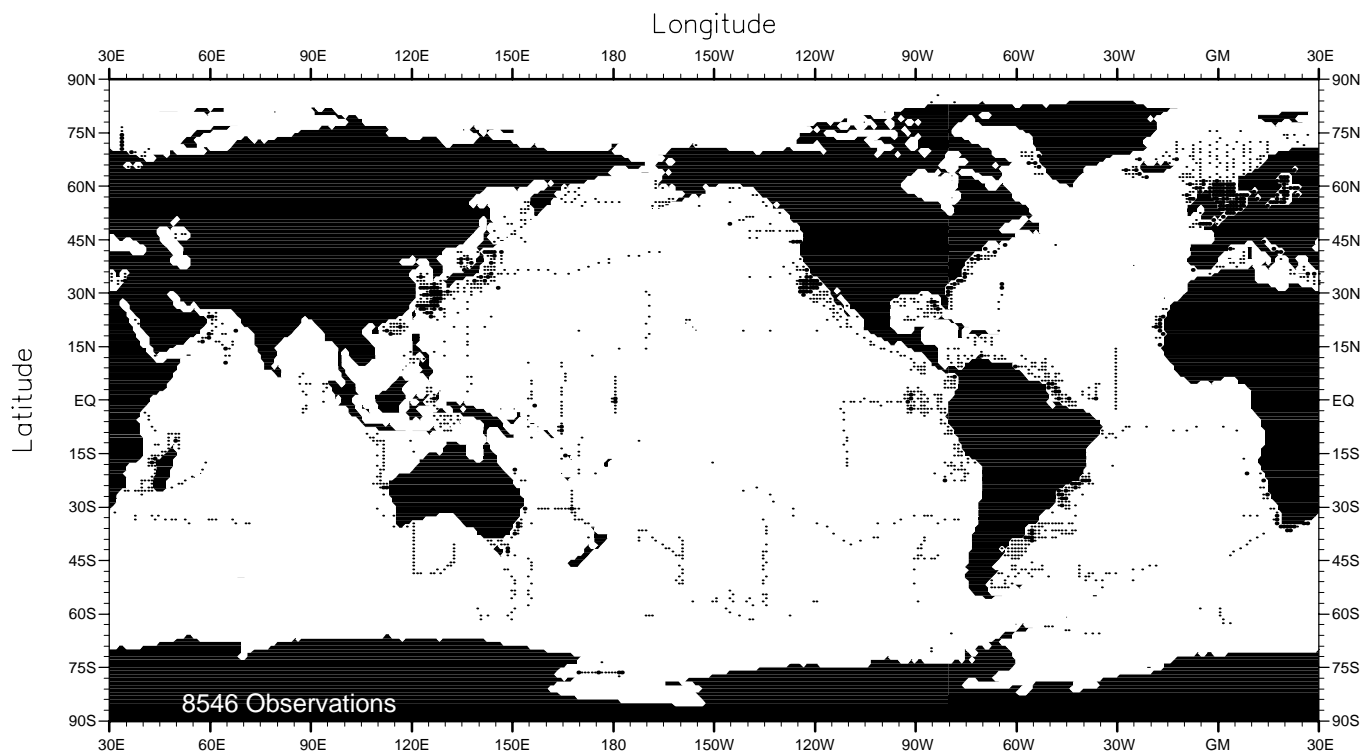


Fig. F21. November nitrate observations at the surface.

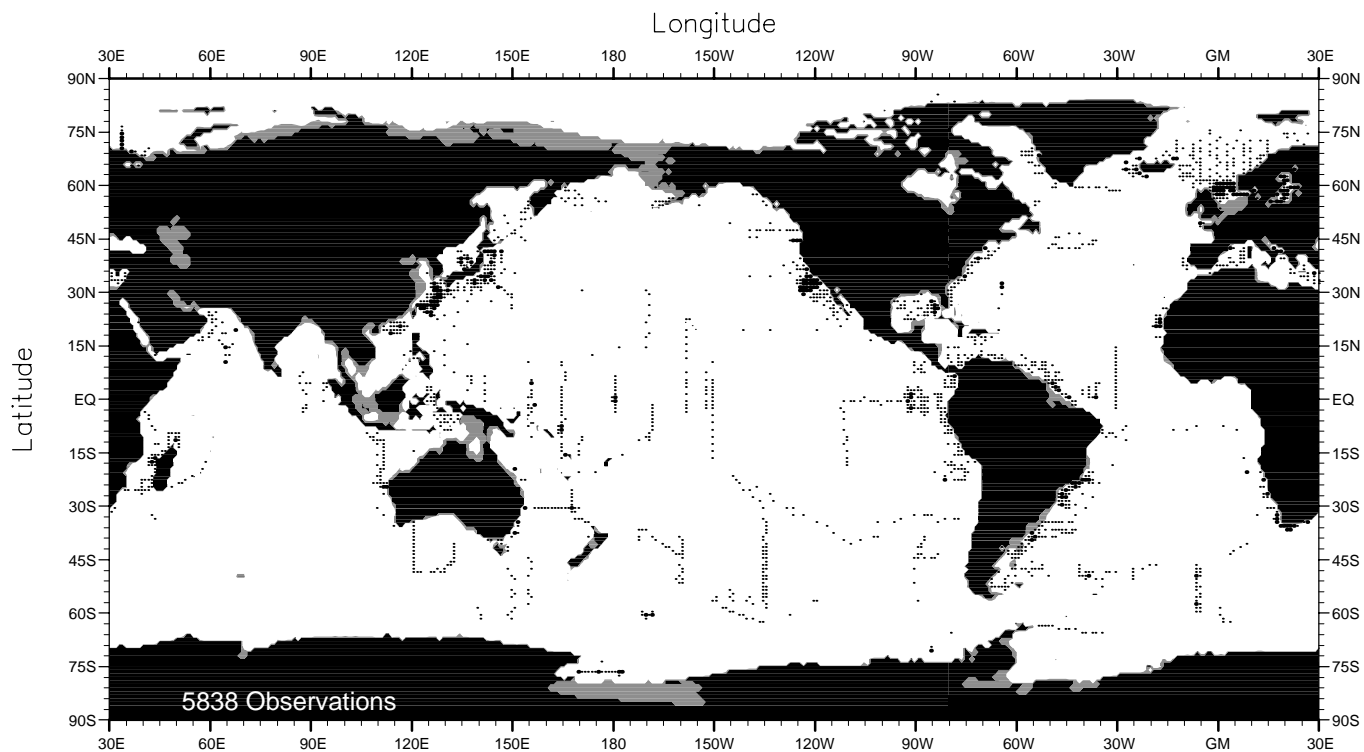


Fig. F22. November nitrate observations at 75 m. depth.

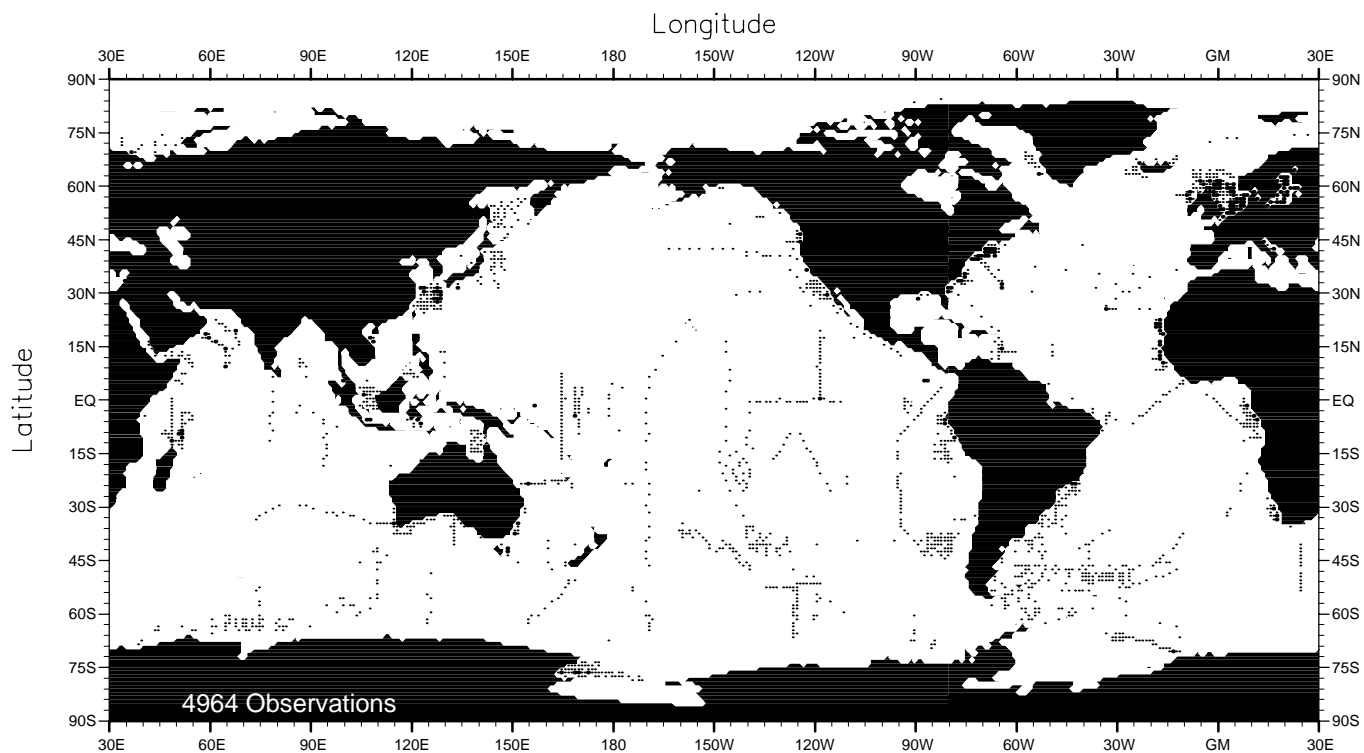


Fig. F23. December nitrate observations at the surface.

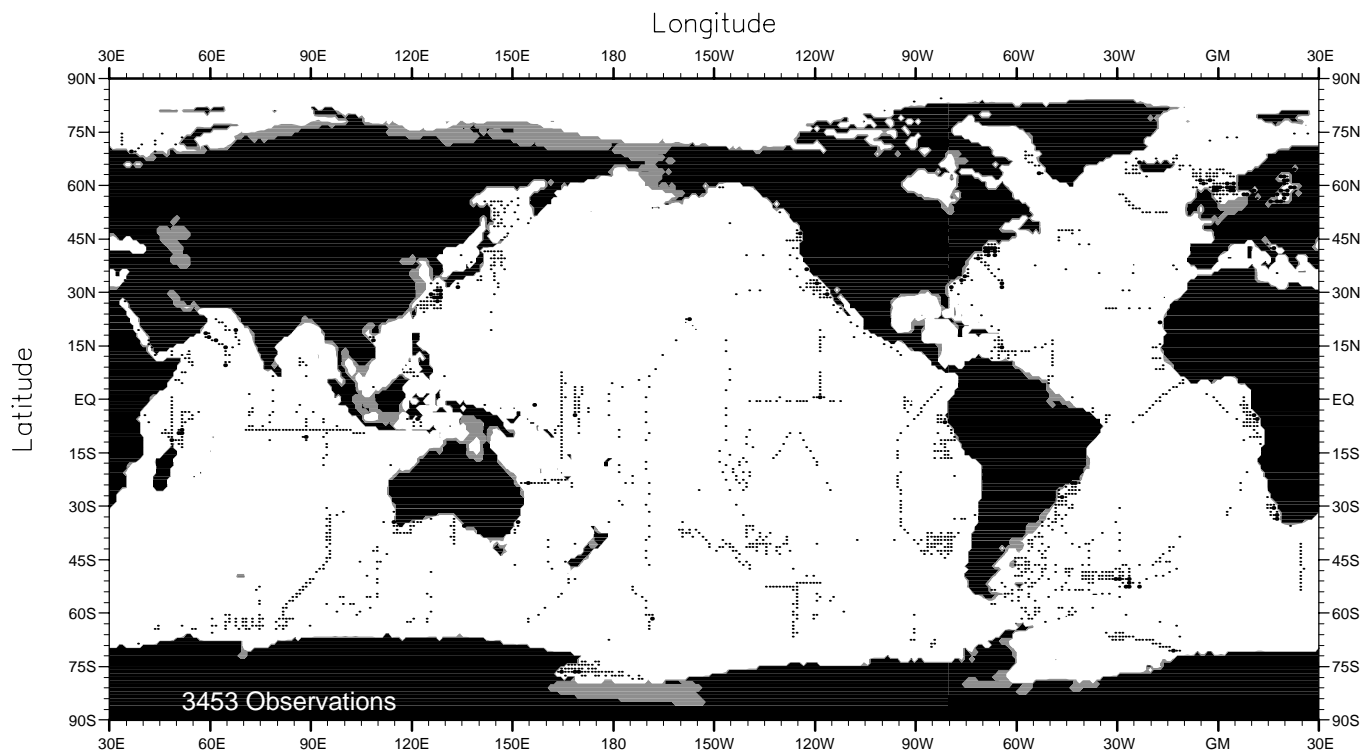
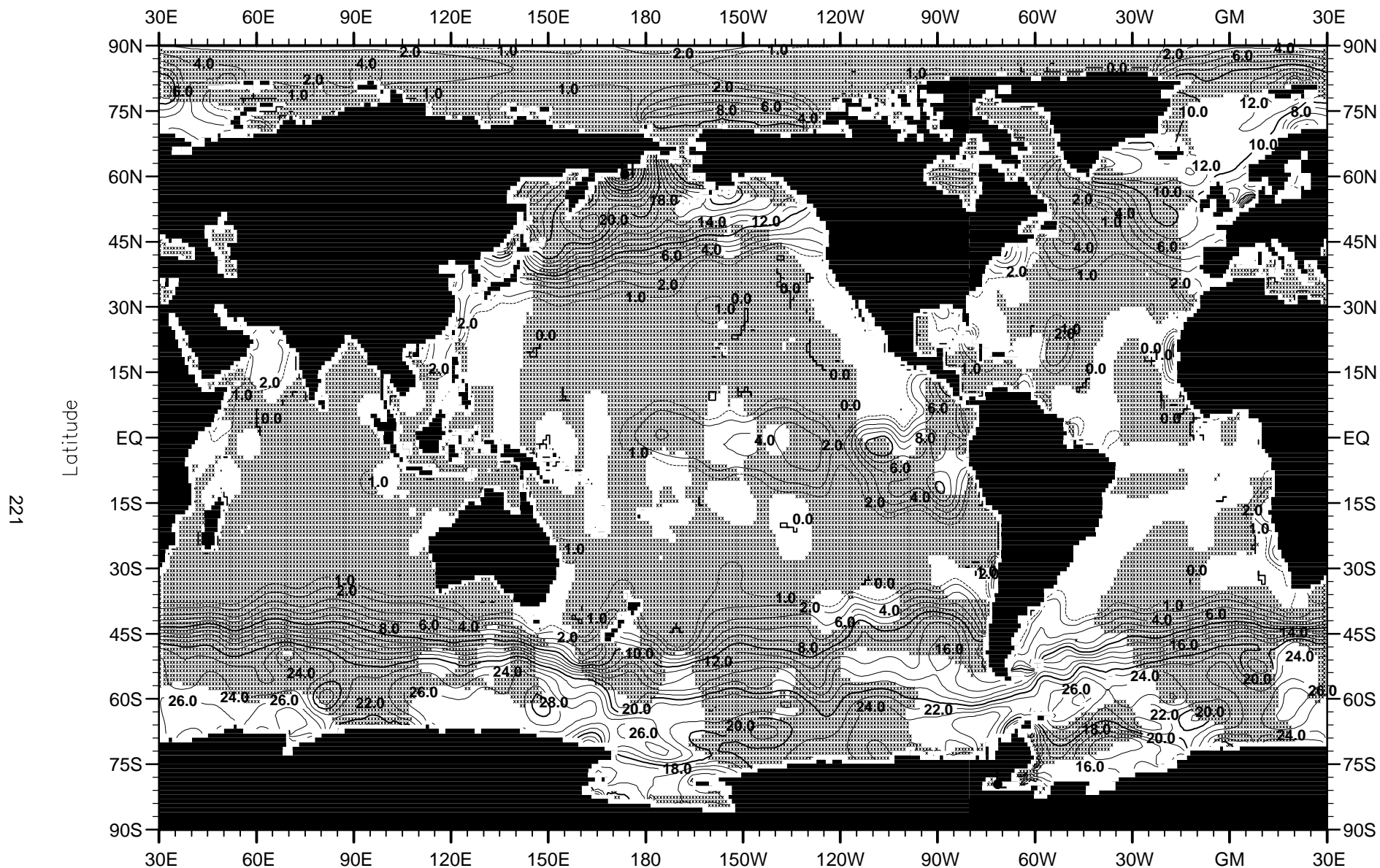


Fig. F24. December nitrate observations at 75 m. depth.

Longitude



221

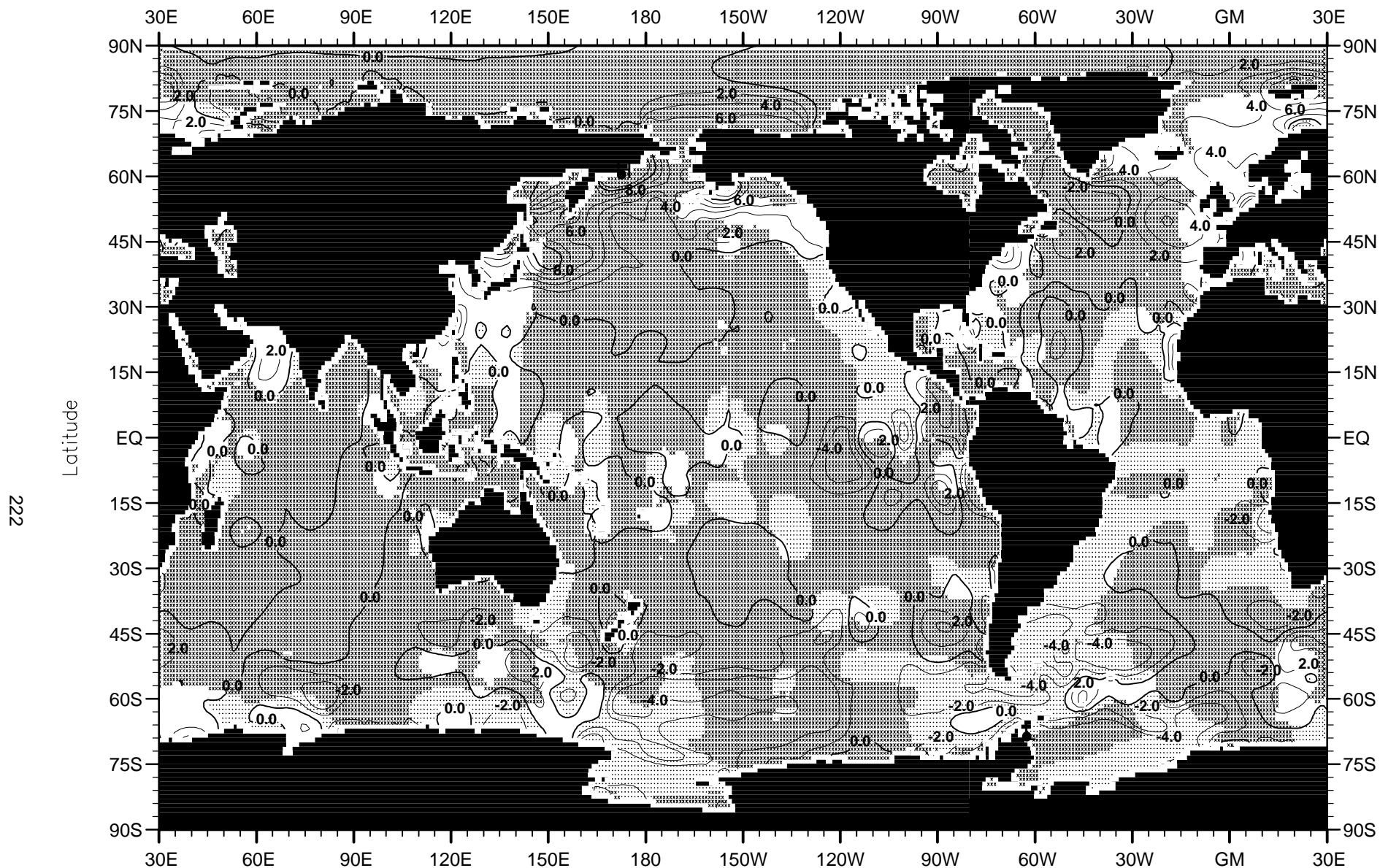
Fig. F25. January mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 41.17

Contour Interval: 2.00

Longitude



222

Fig. F26. January minus annual nitrate (μM) at the surface.

Minimum Value= -17.99

Maximum Value= 22.79

Contour Interval: 2.00

Longitude

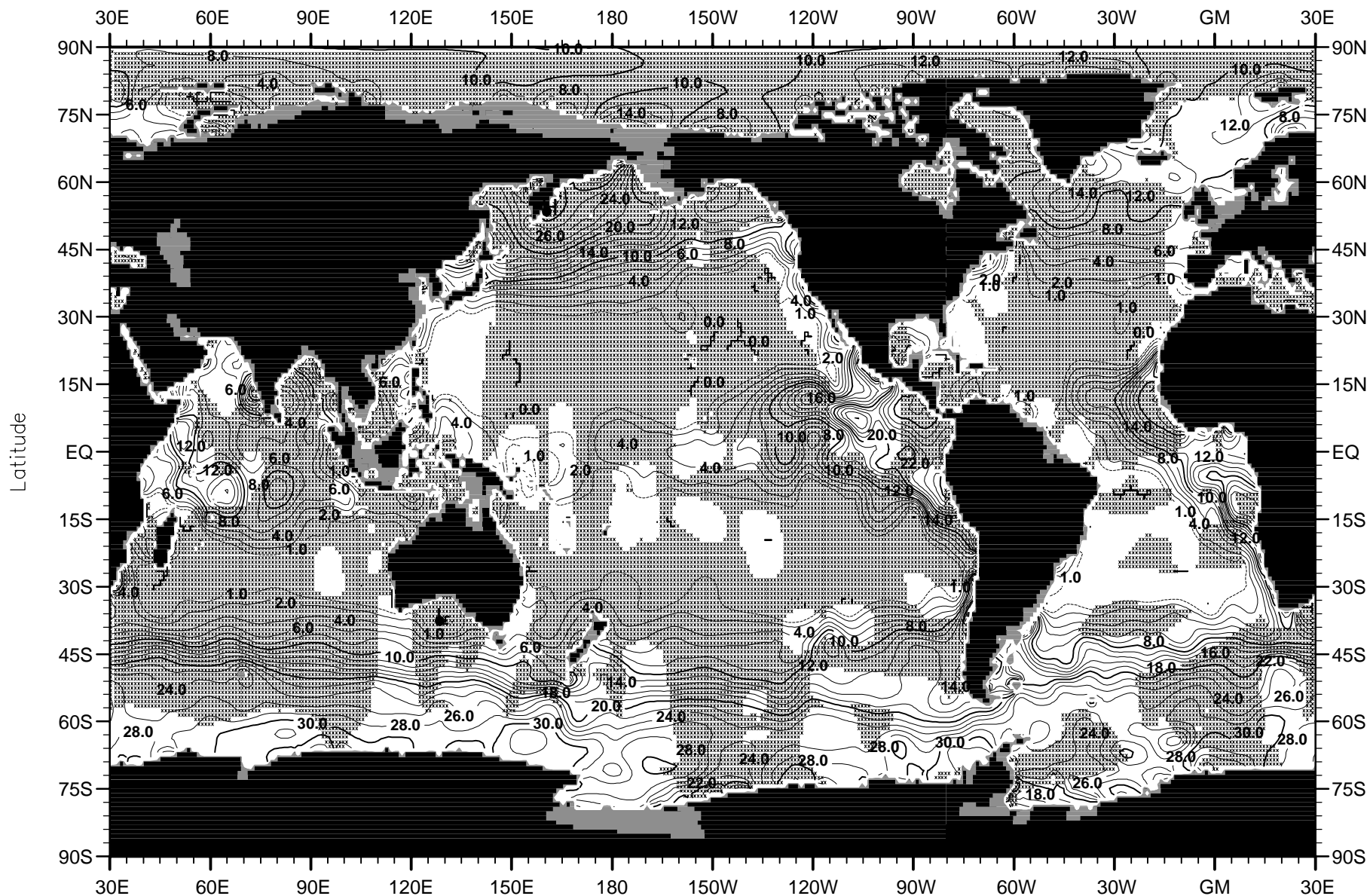


Fig. F27. January mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 37.91

Contour Interval: 2.00

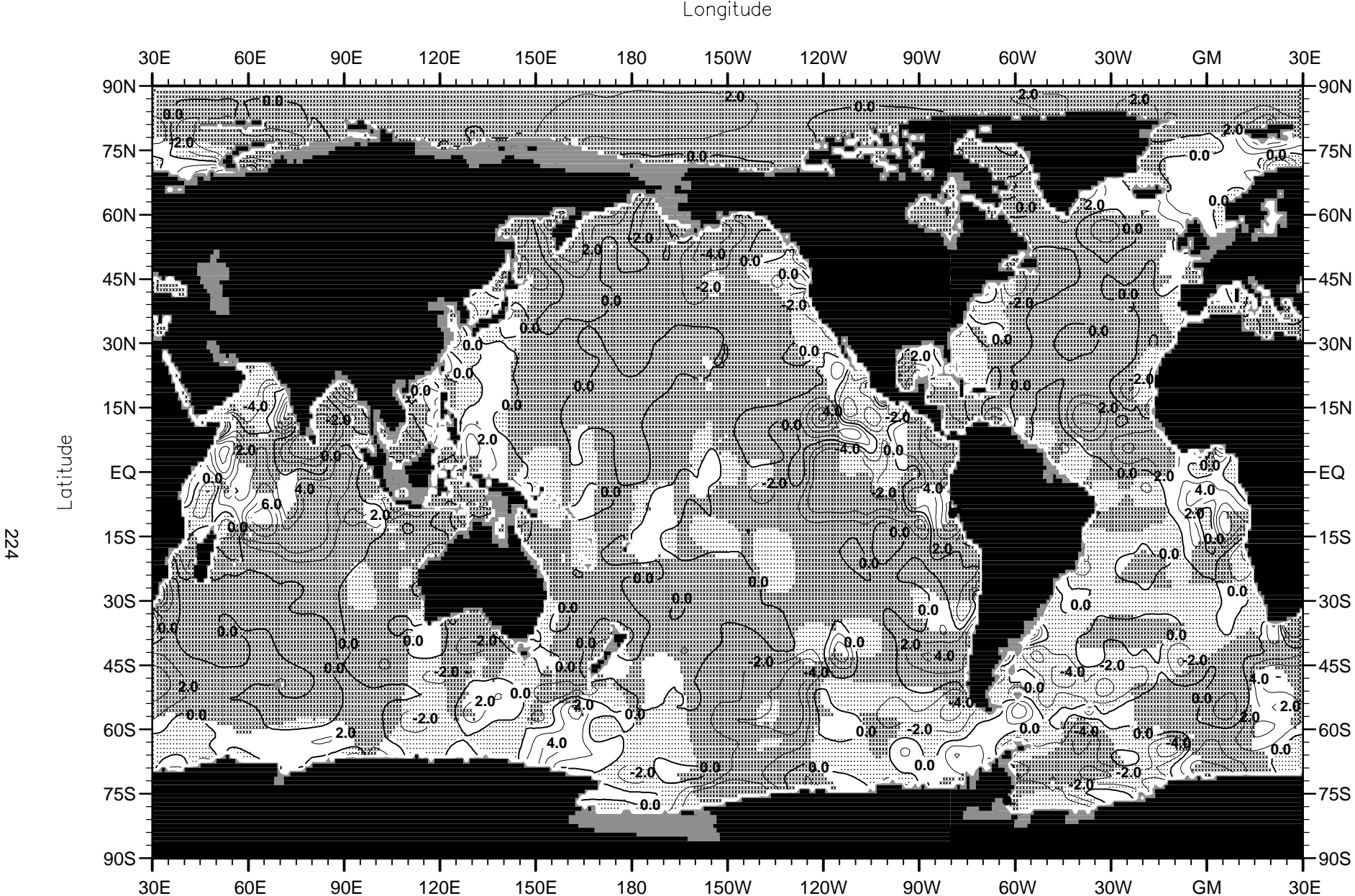


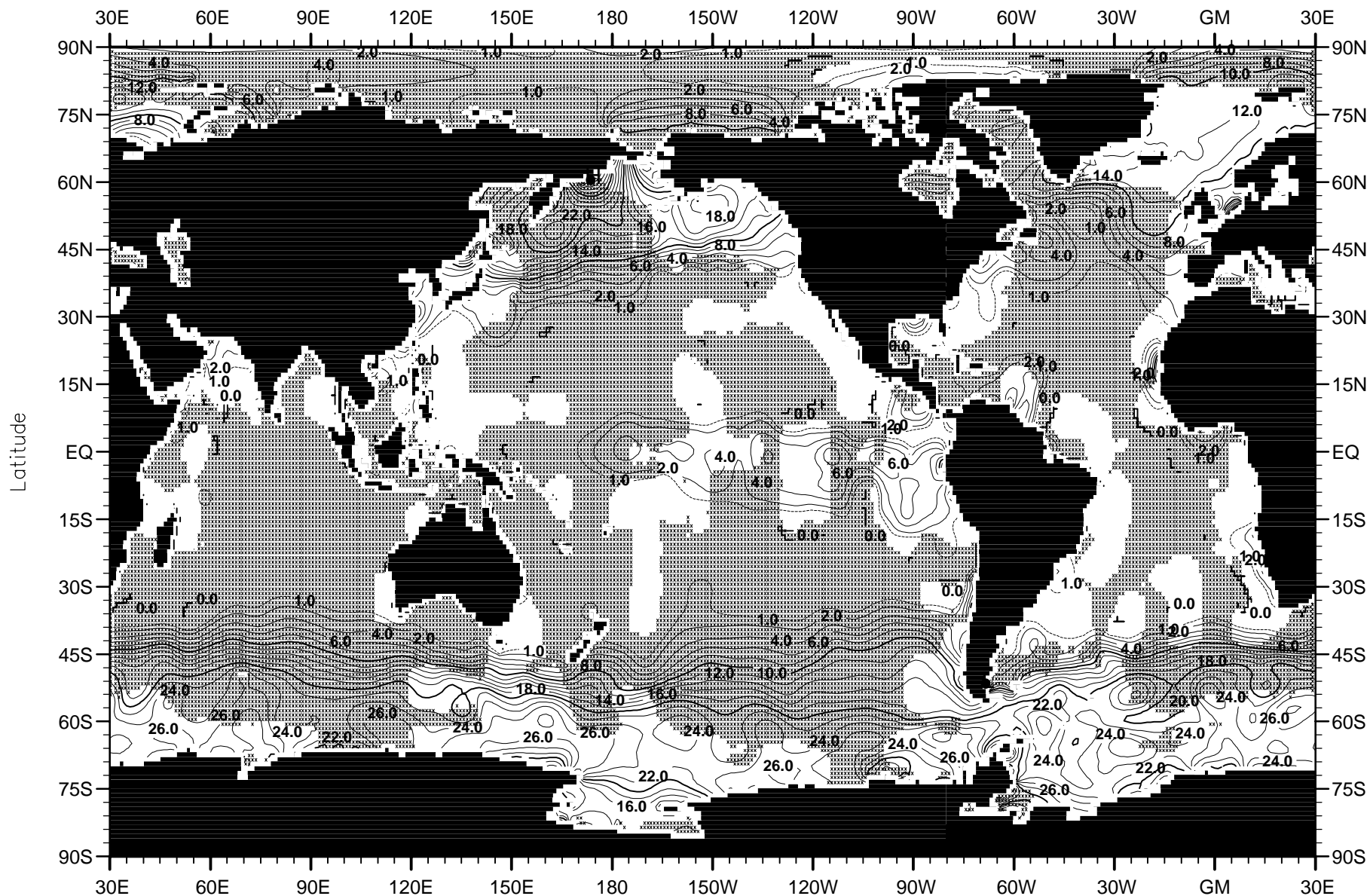
Fig. F28. January minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -24.19

Maximum Value= 14.11

Contour Interval: 2.00

Longitude



225

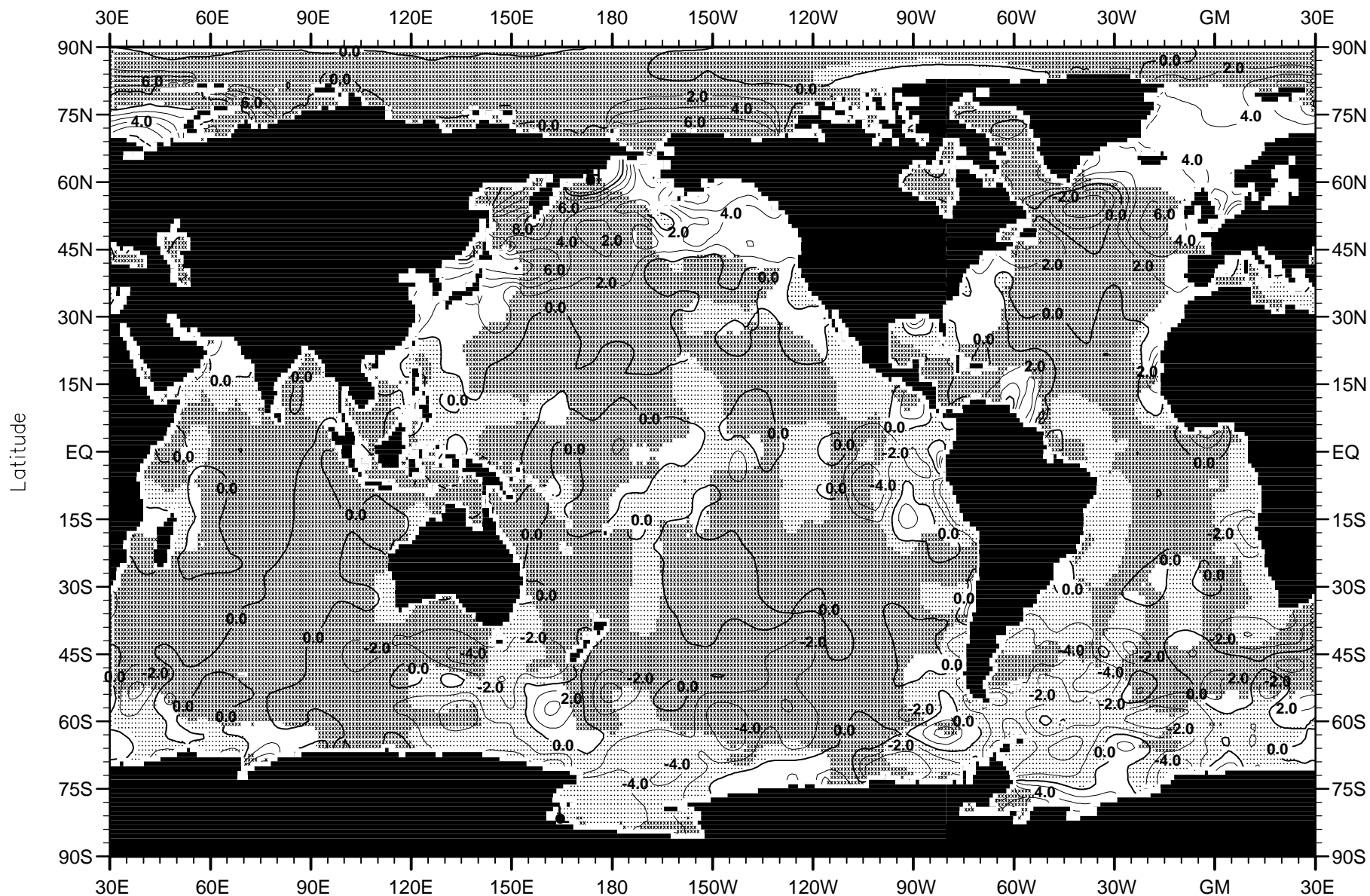
Fig. F29. February mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 41.71

Contour Interval: 2.00

Longitude



226

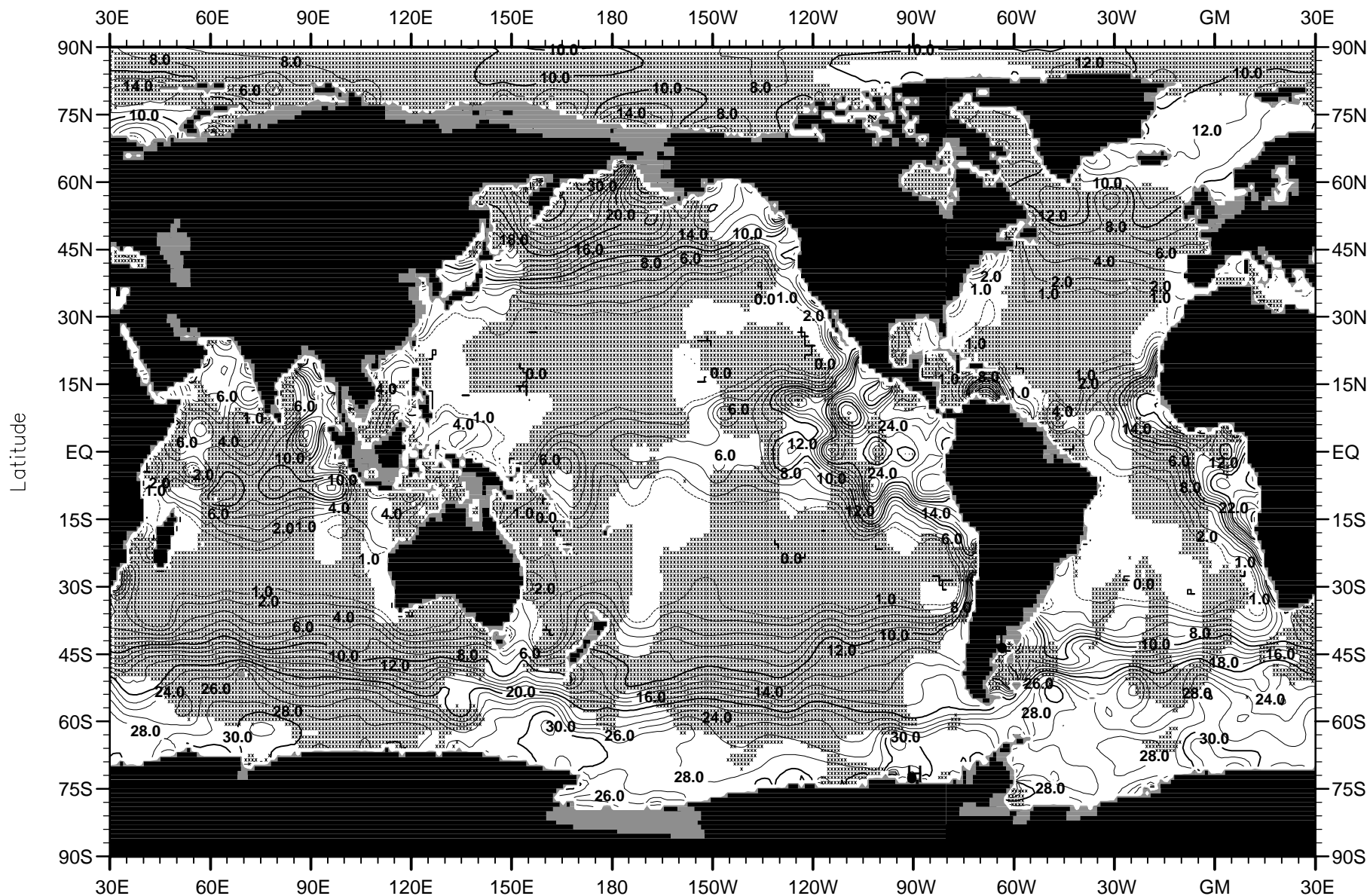
Fig. F30. February minus annual nitrate (μM) at the surface.

Minimum Value= -14.07

Maximum Value= 23.07

Contour Interval: 2.00

Longitude



227

Fig. F31. February mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 41.10

Contour Interval: 2.00

Longitude

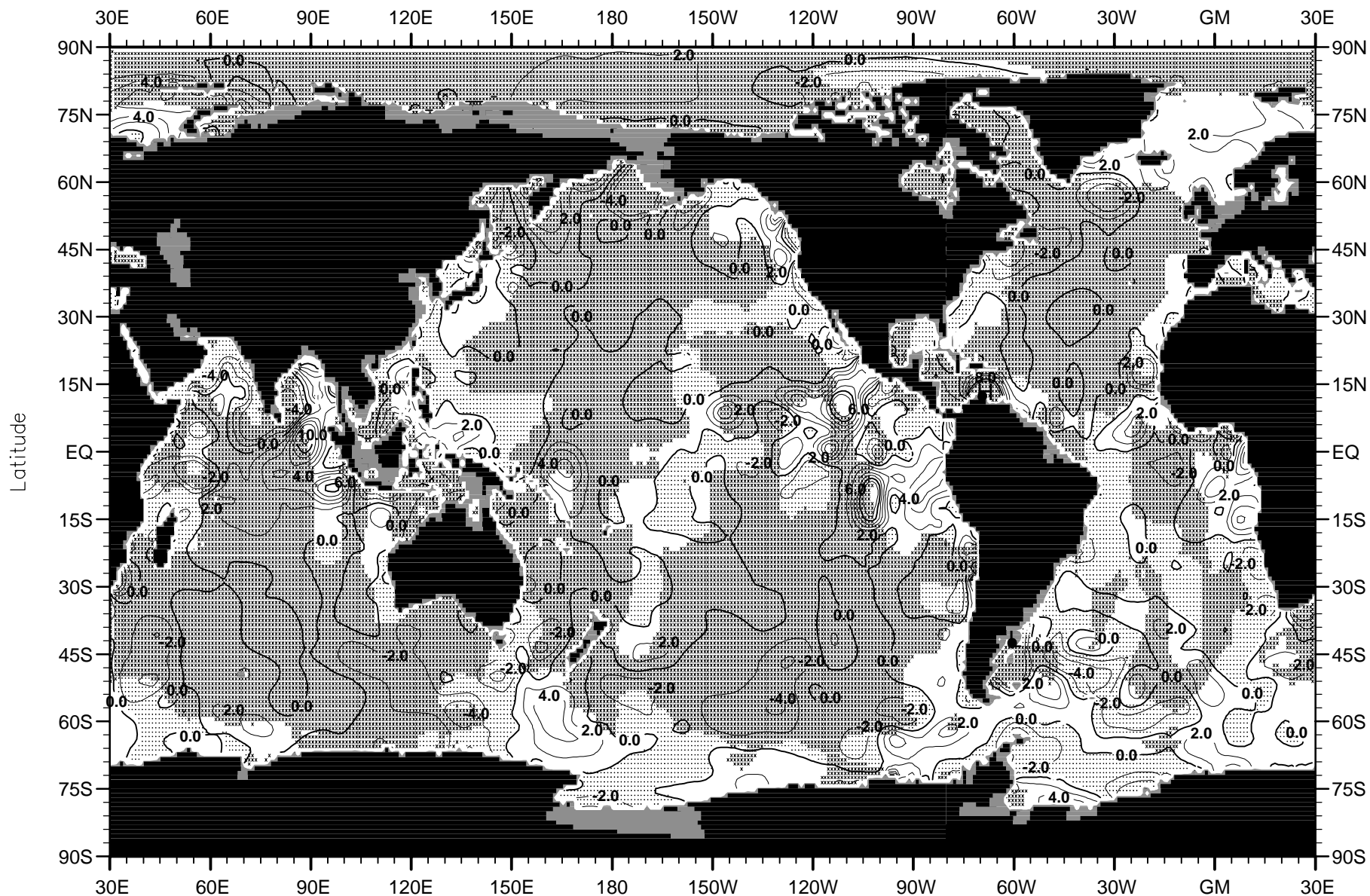


Fig. F32. February minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -13.03

Maximum Value= 23.24

Contour Interval: 2.00

Longitude

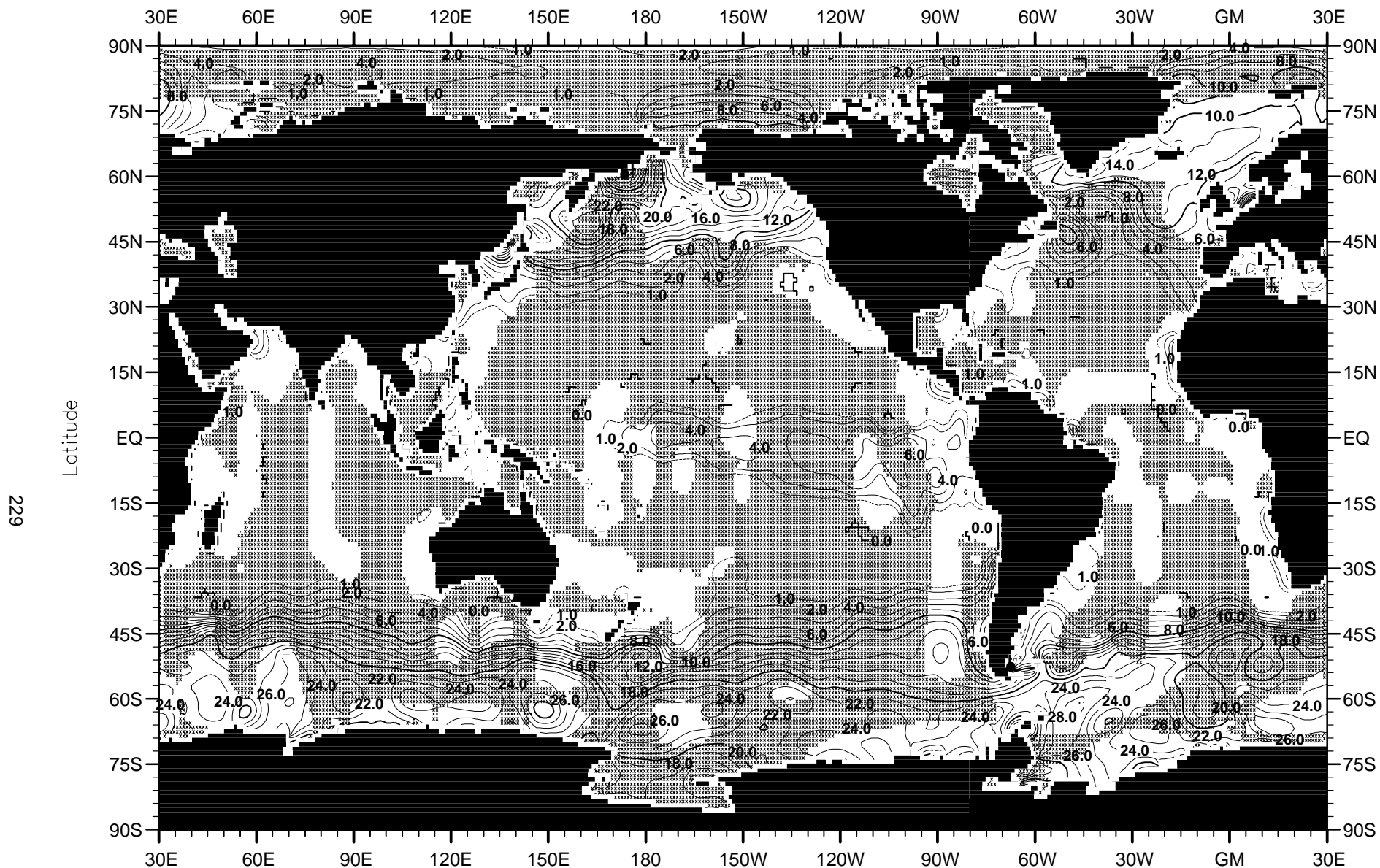


Fig. F33. March mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 43.07

Contour Interval: 2.00

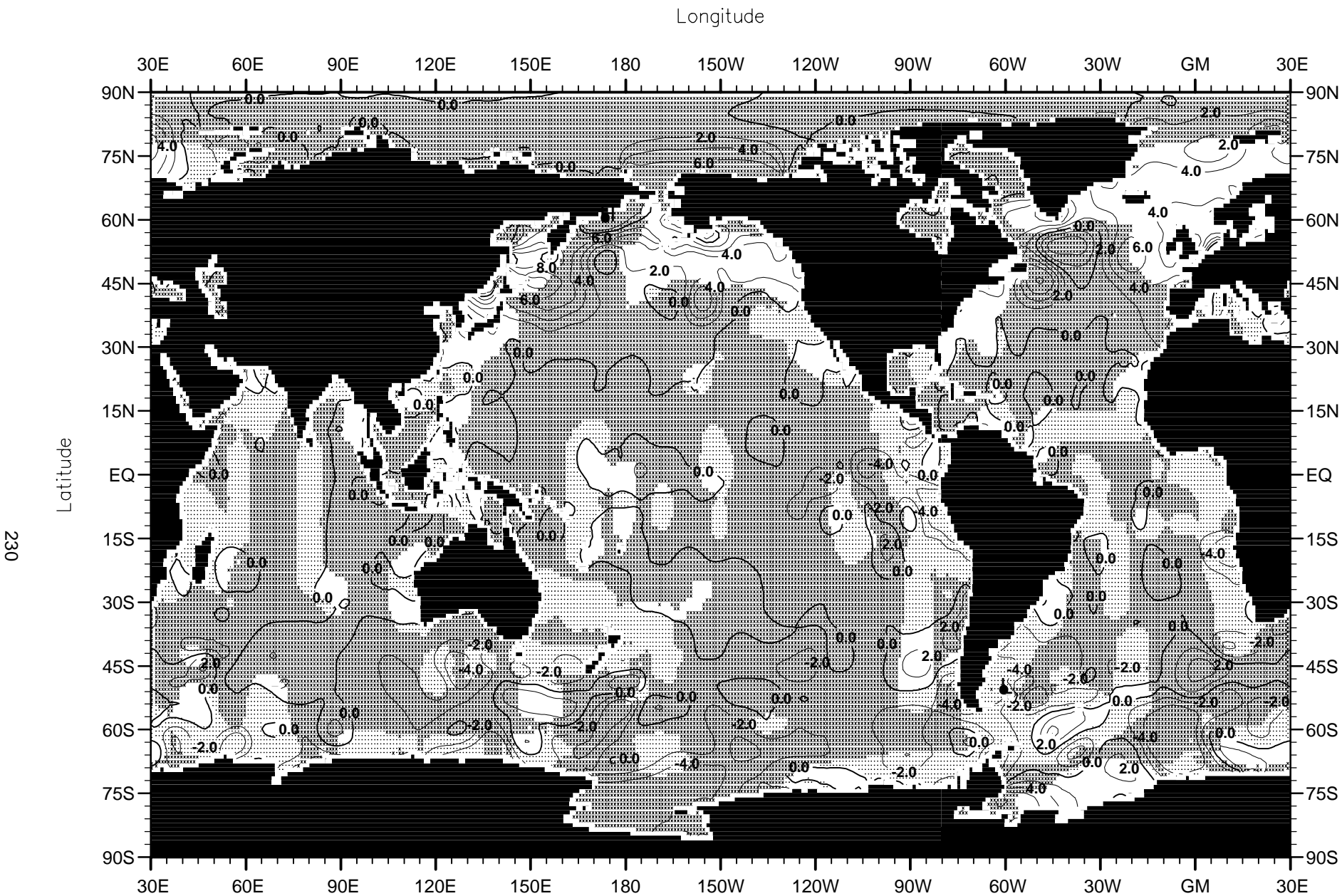


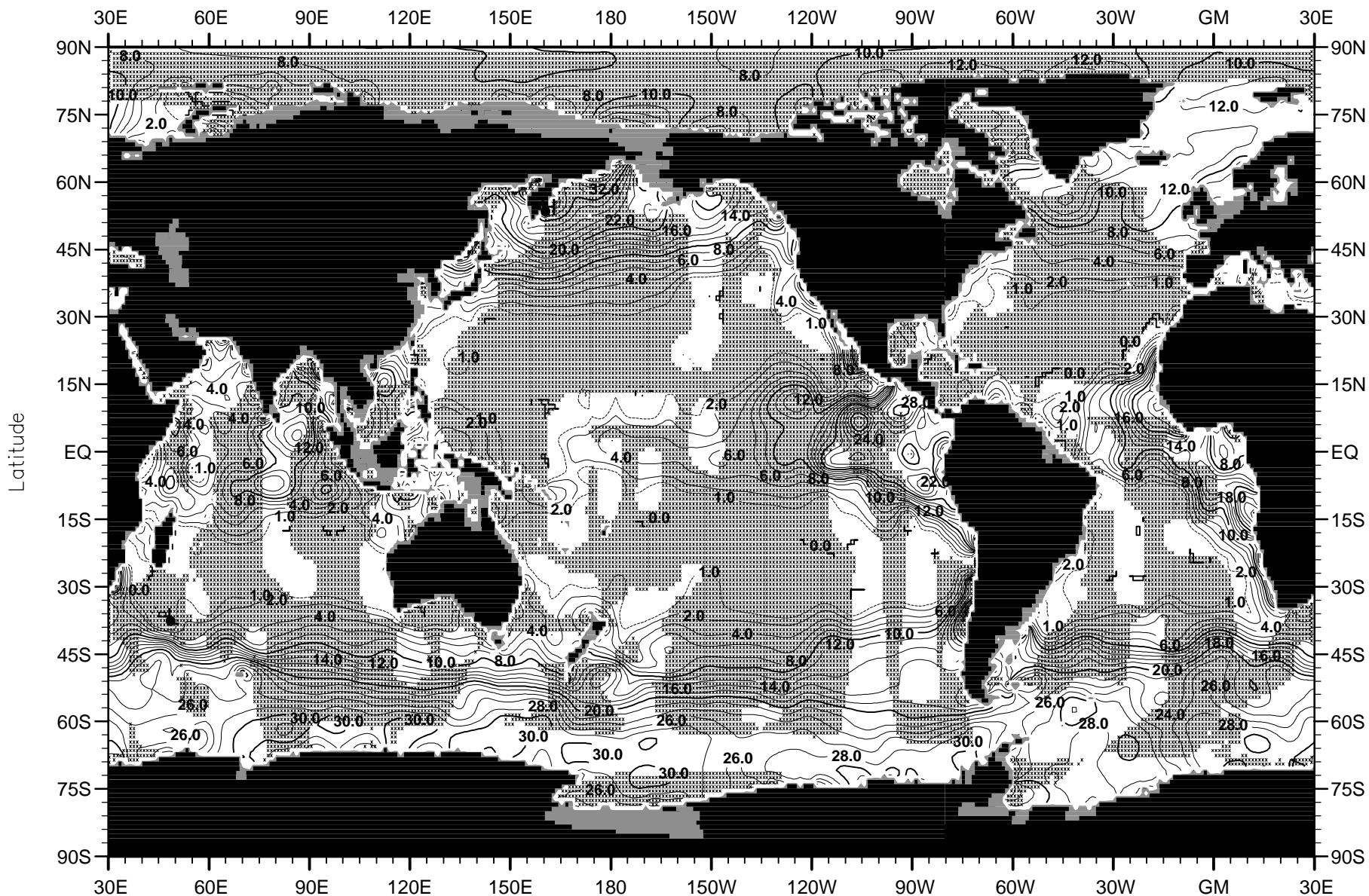
Fig. F34. March minus annual nitrate (μM) at the surface.

Minimum Value= -13.09

Maximum Value= 24.43

Contour Interval: 2.00

Longitude



231

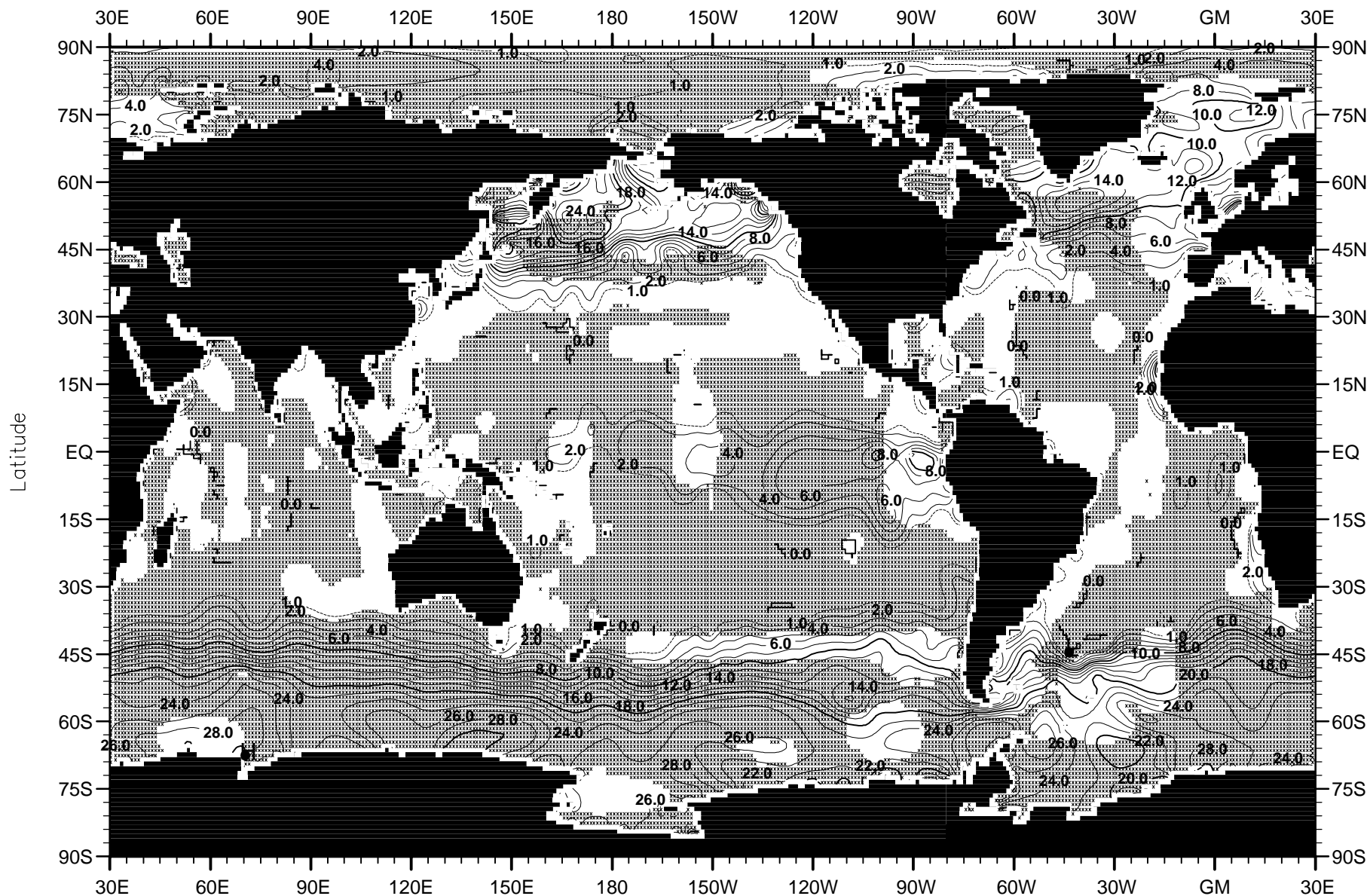
Fig. F35. March mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 44.13

Contour Interval: 2.00

Longitude



233

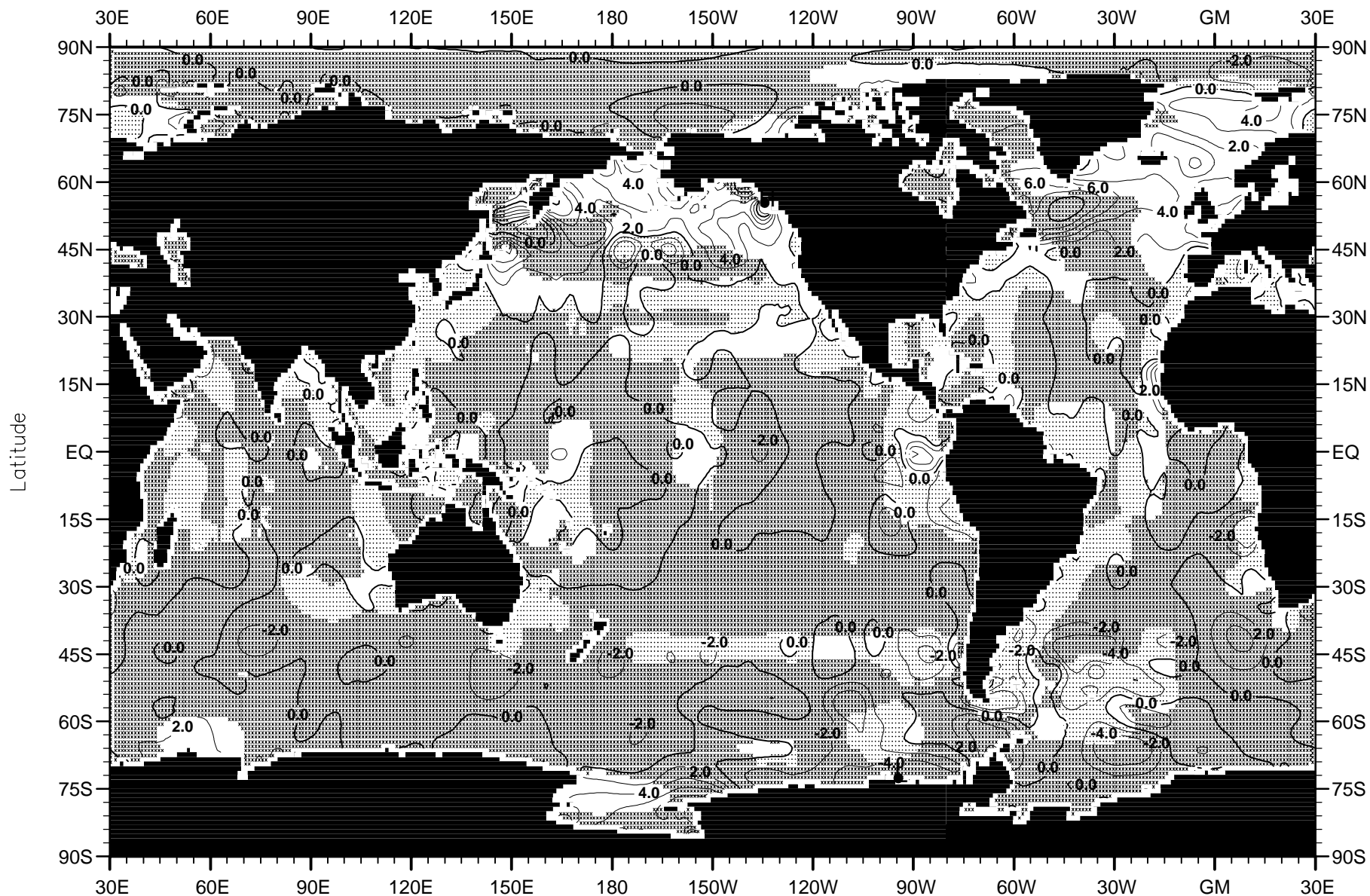
Fig. F37. April mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 32.61

Contour Interval: 2.00

Longitude



234

Fig. F38. April minus annual nitrate (μM) at the surface.

Minimum Value= -10.30

Maximum Value= 21.12

Contour Interval: 2.00

Longitude

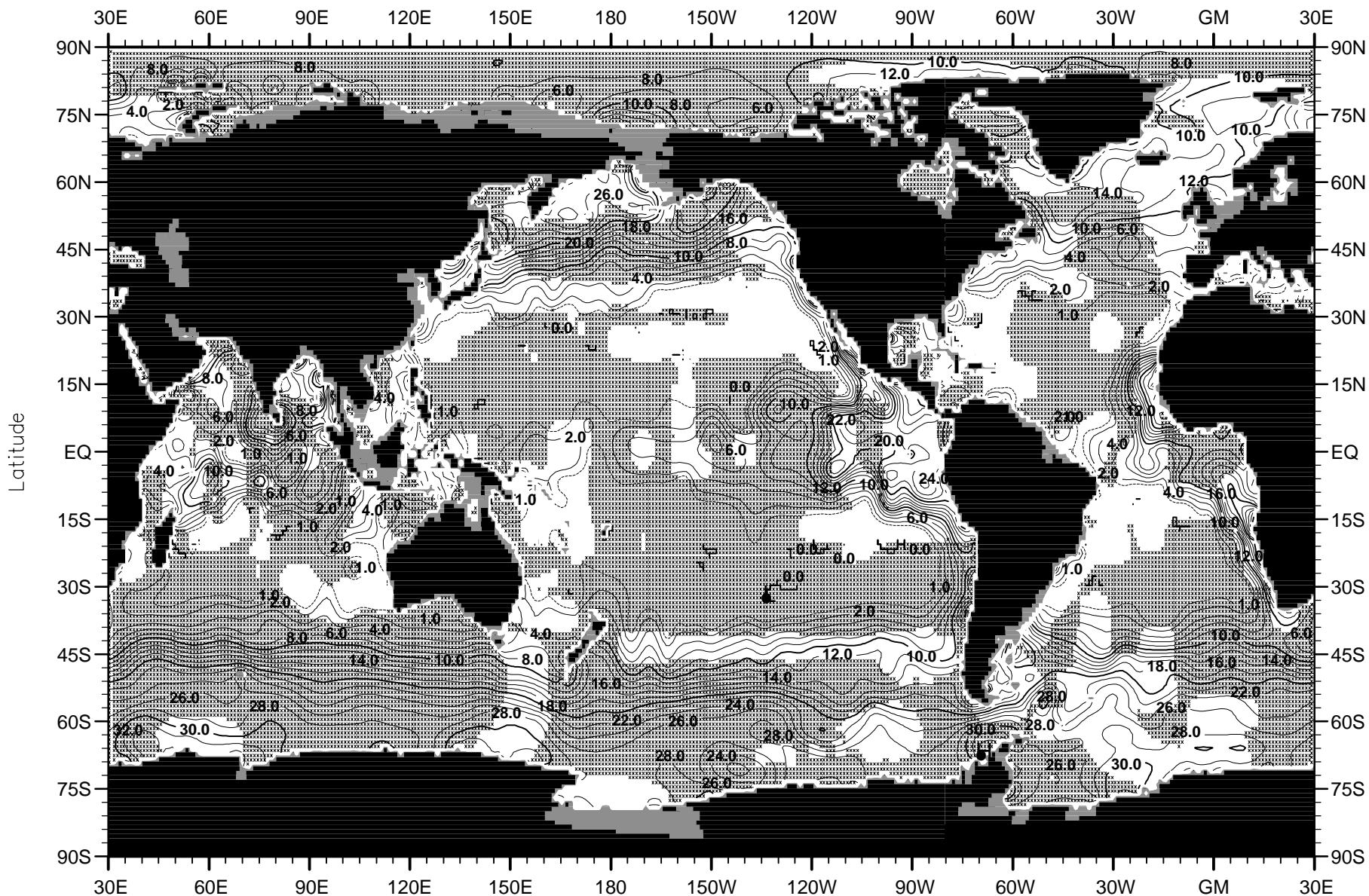


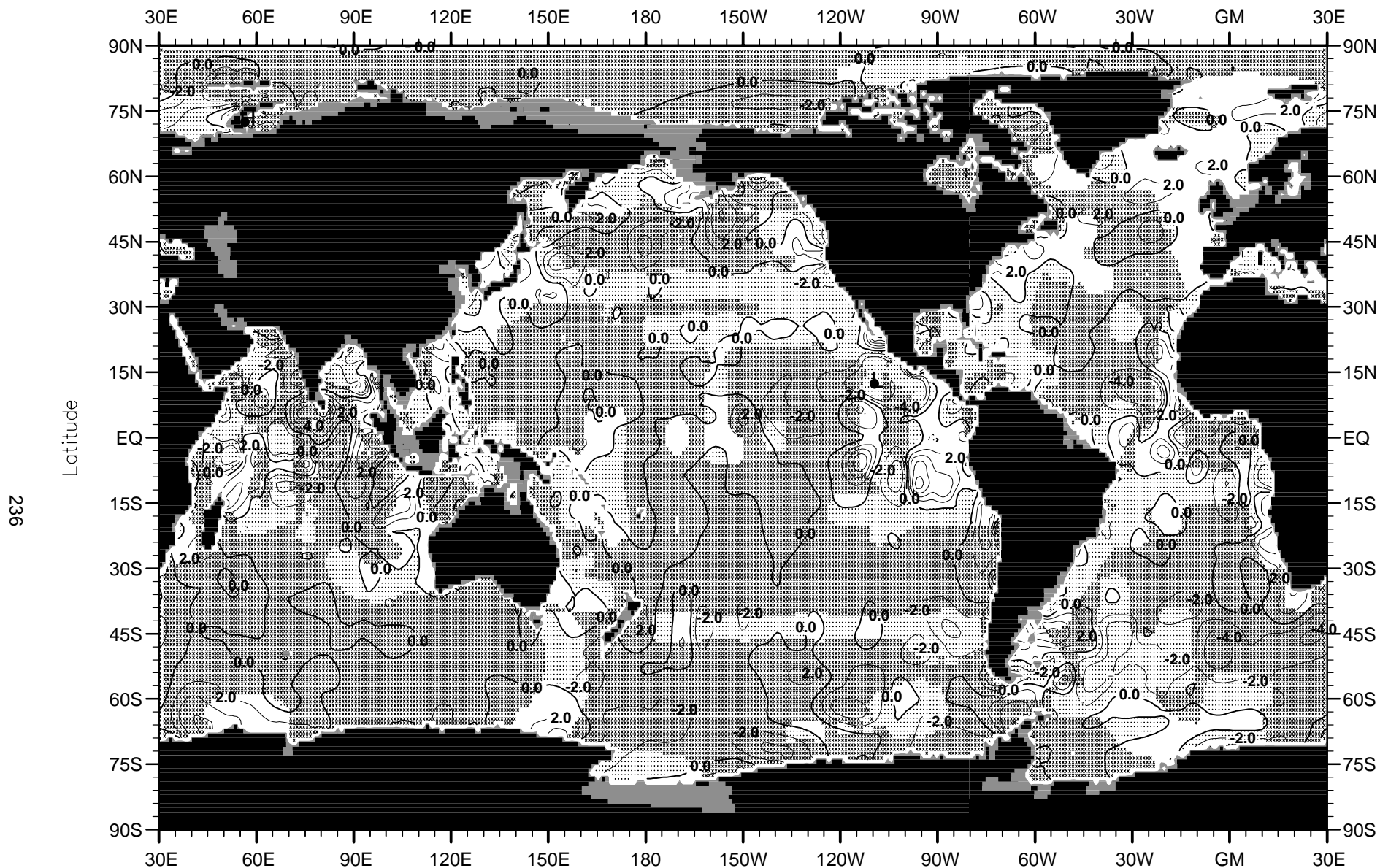
Fig. F39. April mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 37.93

Contour Interval: 2.00

Longitude



236

Fig. F40. April minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -12.40

Maximum Value= 13.03

Contour Interval: 2.00

Longitude

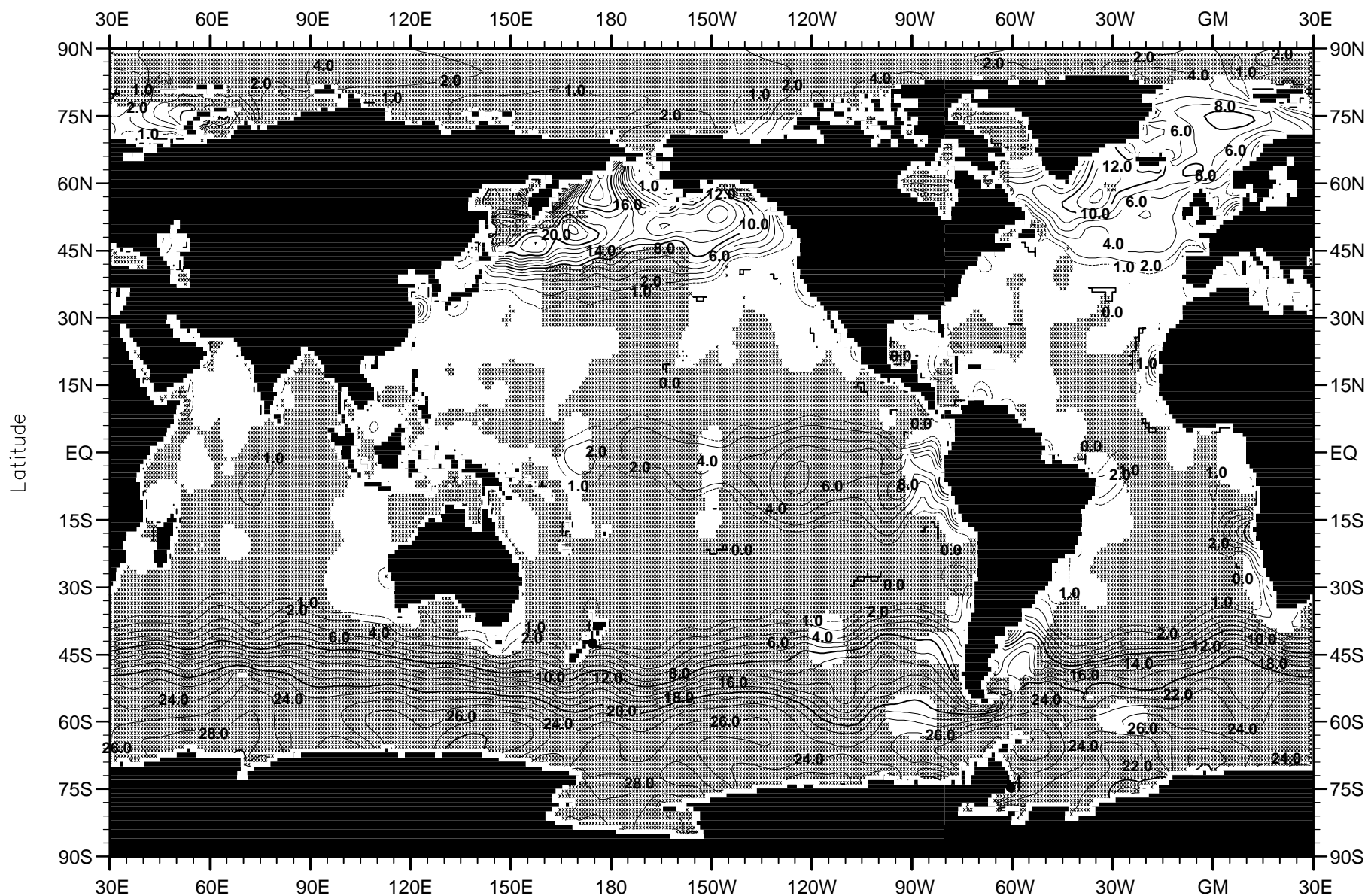


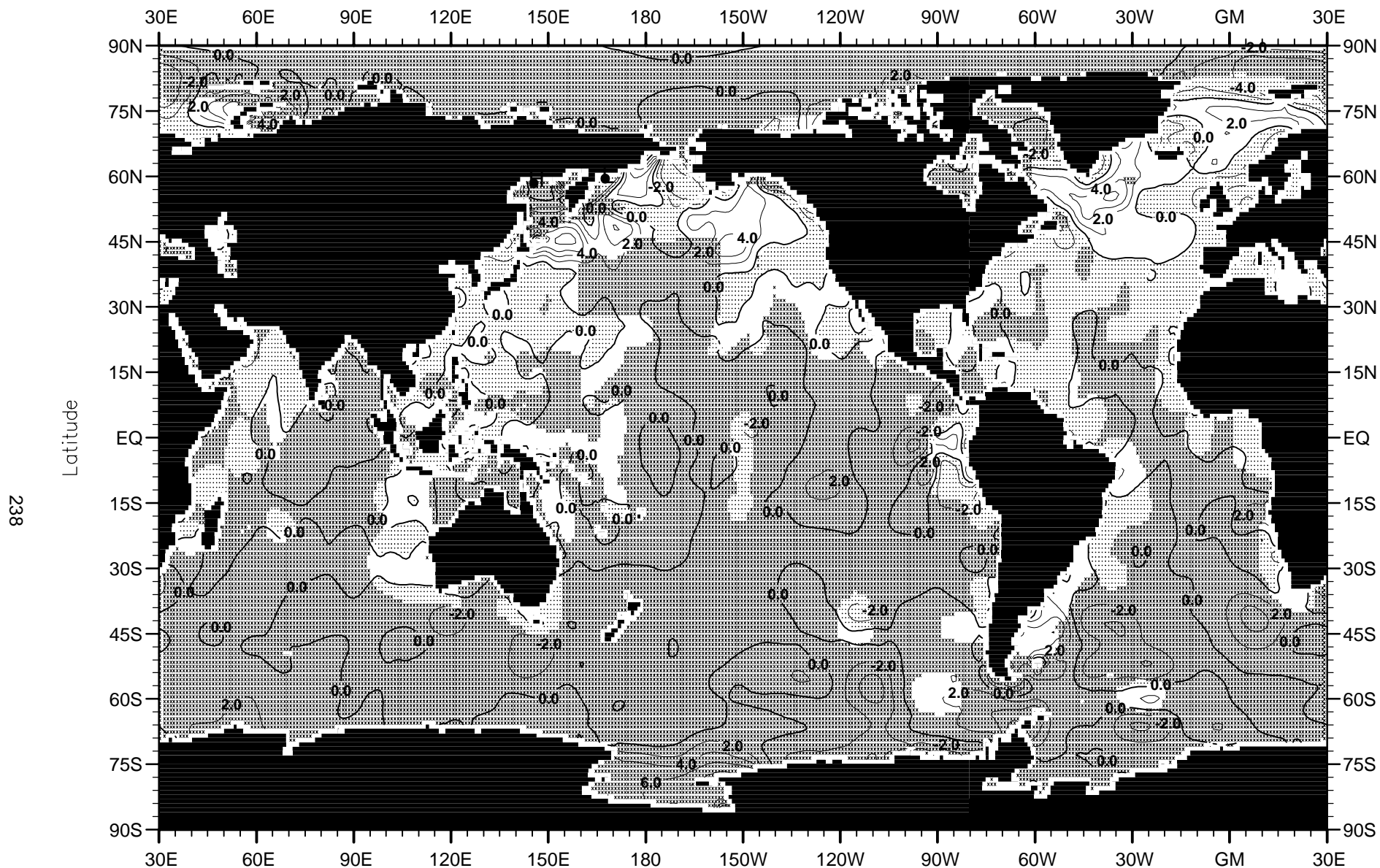
Fig. F41. May mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 31.65

Contour Interval: 2.00

Longitude



238

Fig. F42. May minus annual nitrate (μM) at the surface.

Minimum Value= -12.77

Maximum Value= 13.12

Contour Interval: 2.00

Longitude

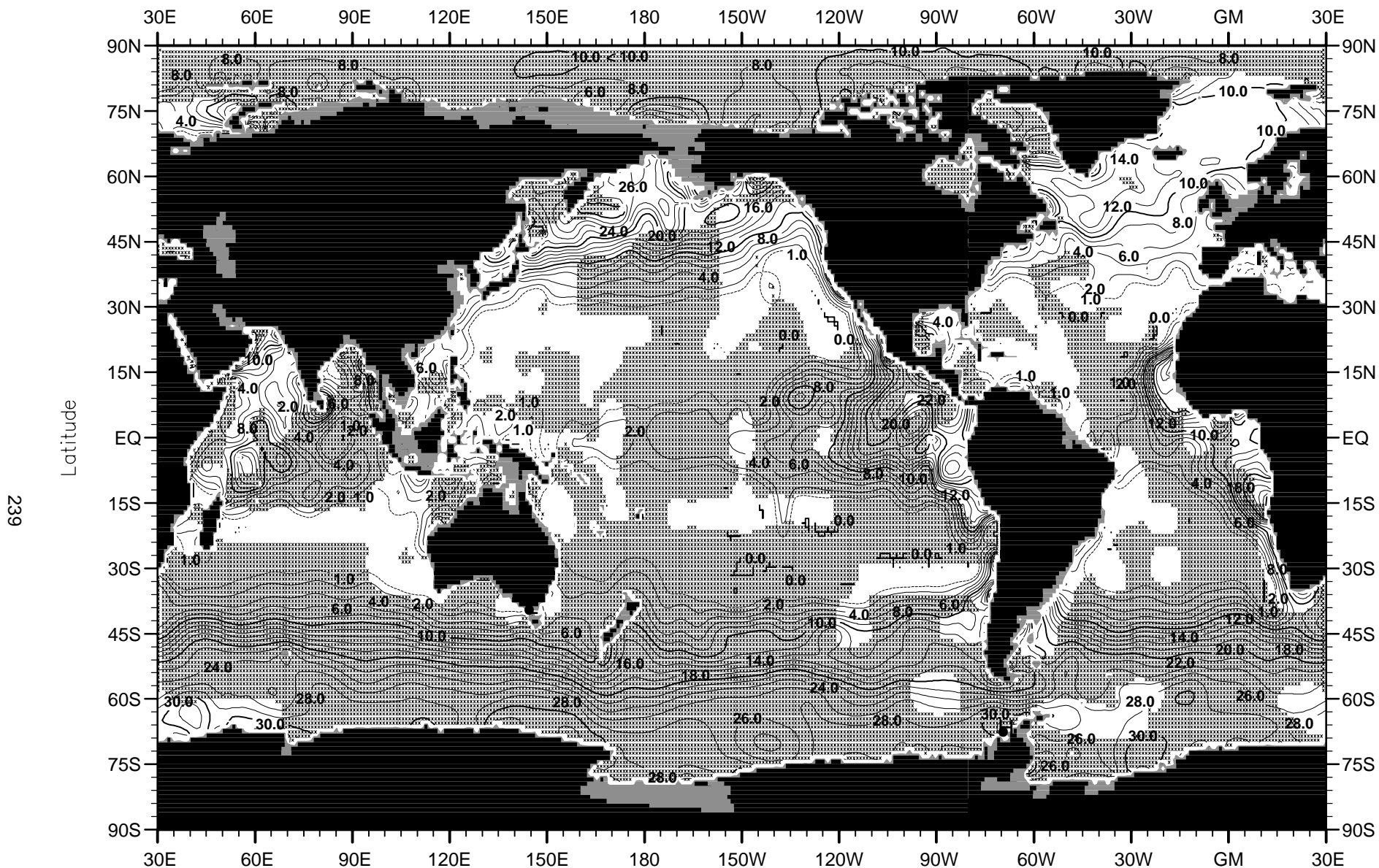


Fig. F43. May mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 37.93

Contour Interval: 2.00

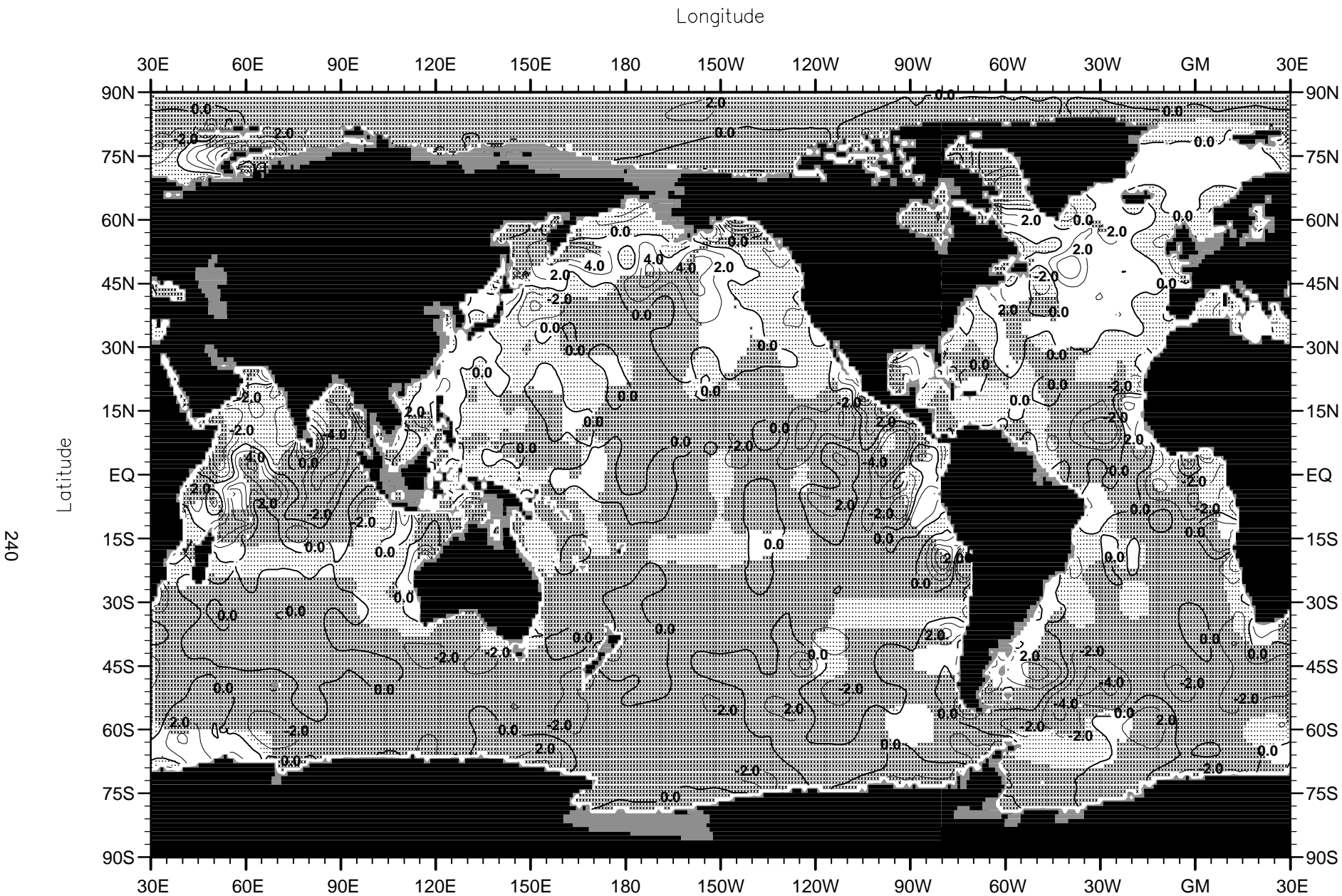


Fig. F44. May minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -17.32

Maximum Value= 13.55

Contour Interval: 2.00

Longitude

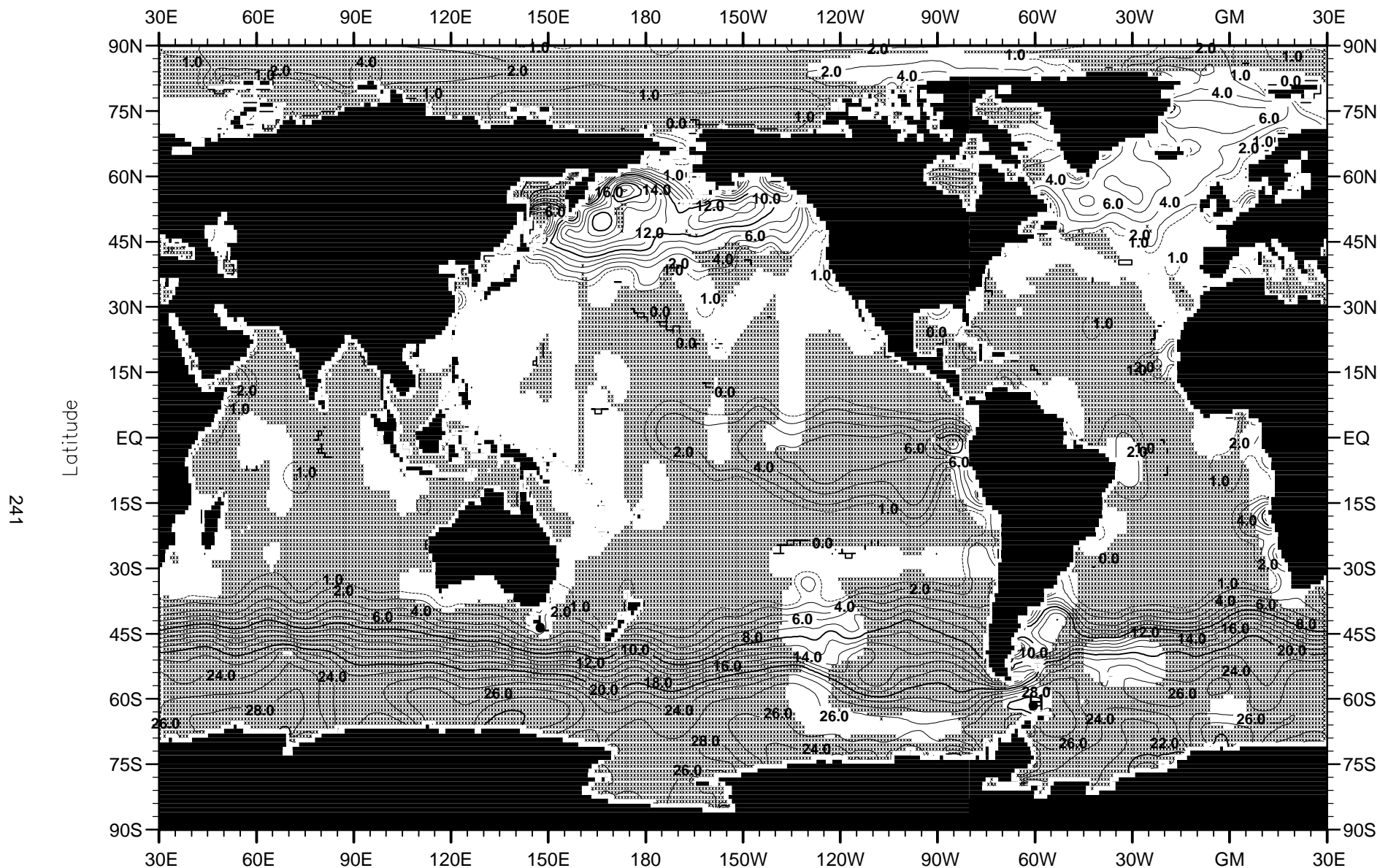


Fig. F45. June mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 32.17

Contour Interval: 2.00

Longitude

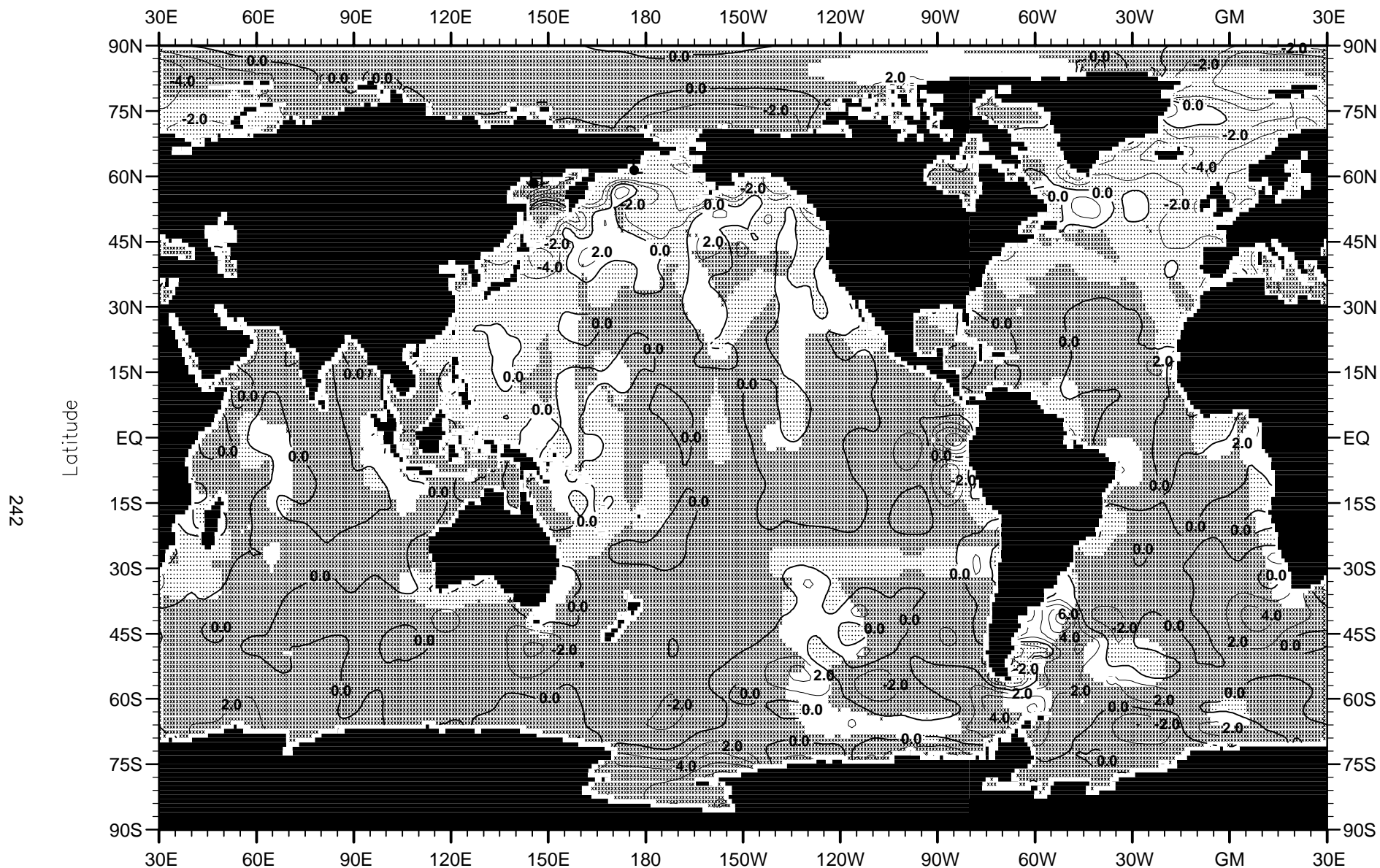


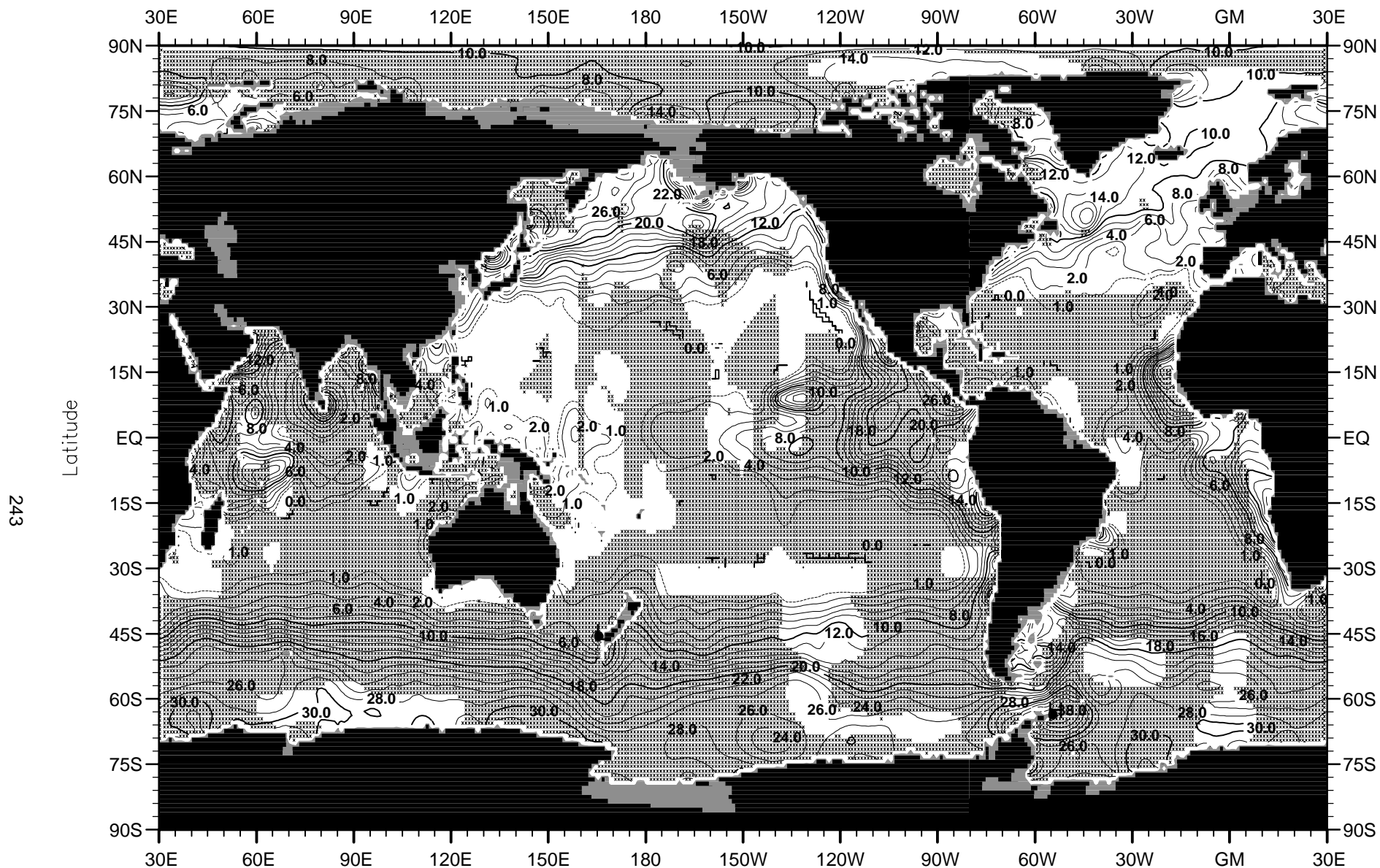
Fig. F46. June minus annual nitrate (μM) at the surface.

Minimum Value= -15.35

Maximum Value= 13.12

Contour Interval: 2.00

Longitude



243

Fig. F47. June mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 41.09

Contour Interval: 2.00

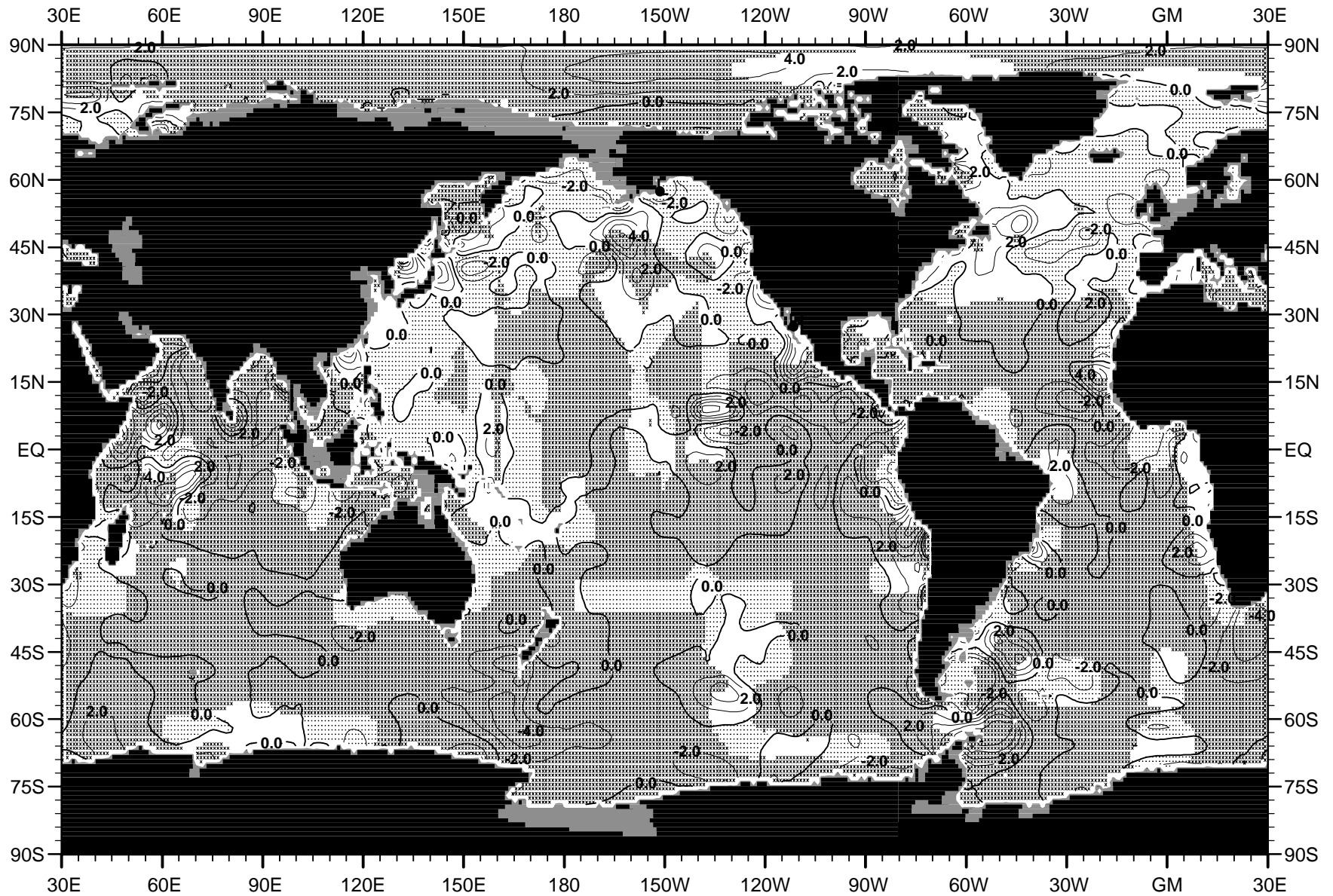


Fig. F48. June minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -13.83

Maximum Value= 15.07

Contour Interval: 2.00

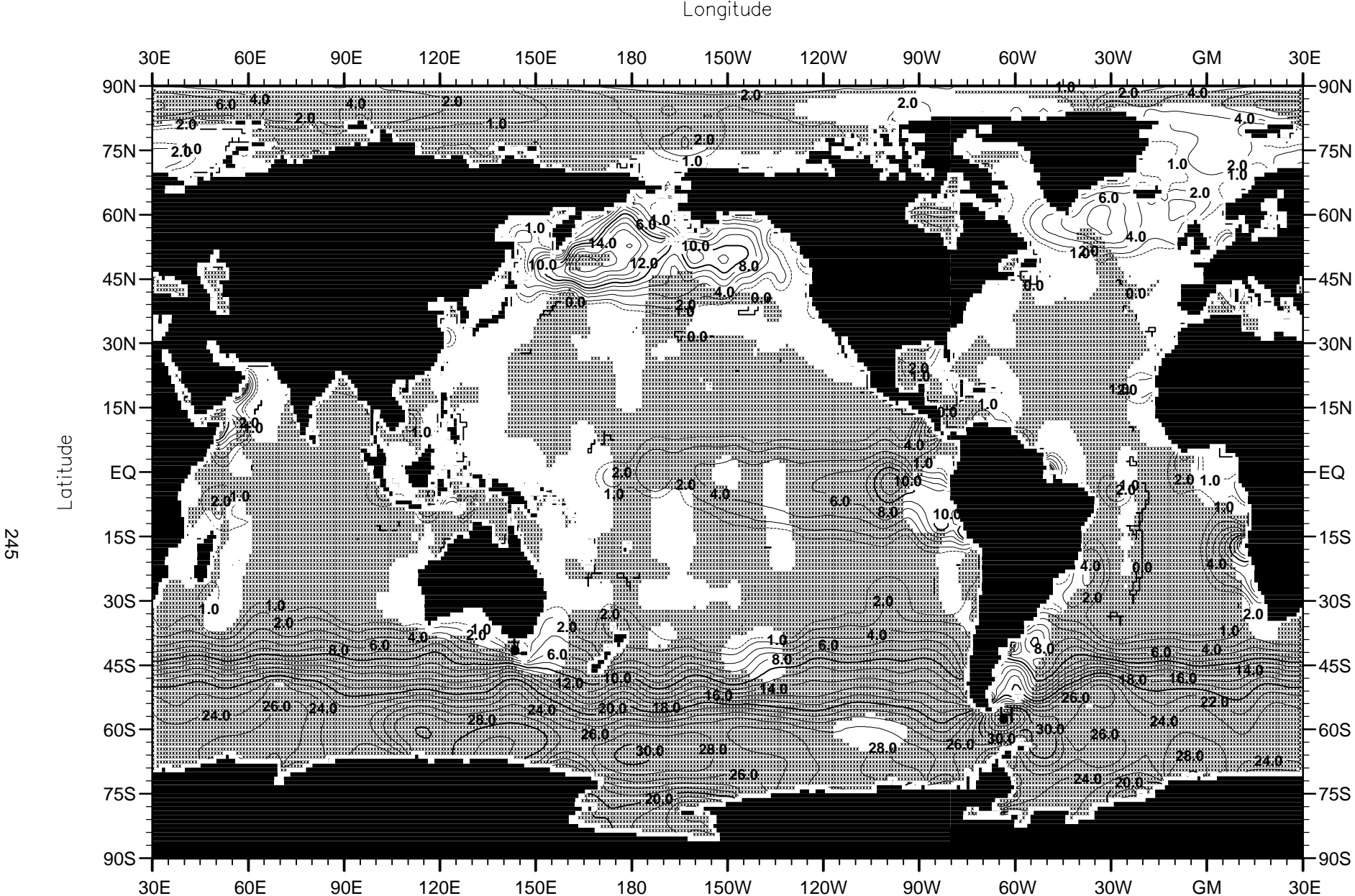


Fig. F49. July mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 37.32

Contour Interval: 2.00

Longitude

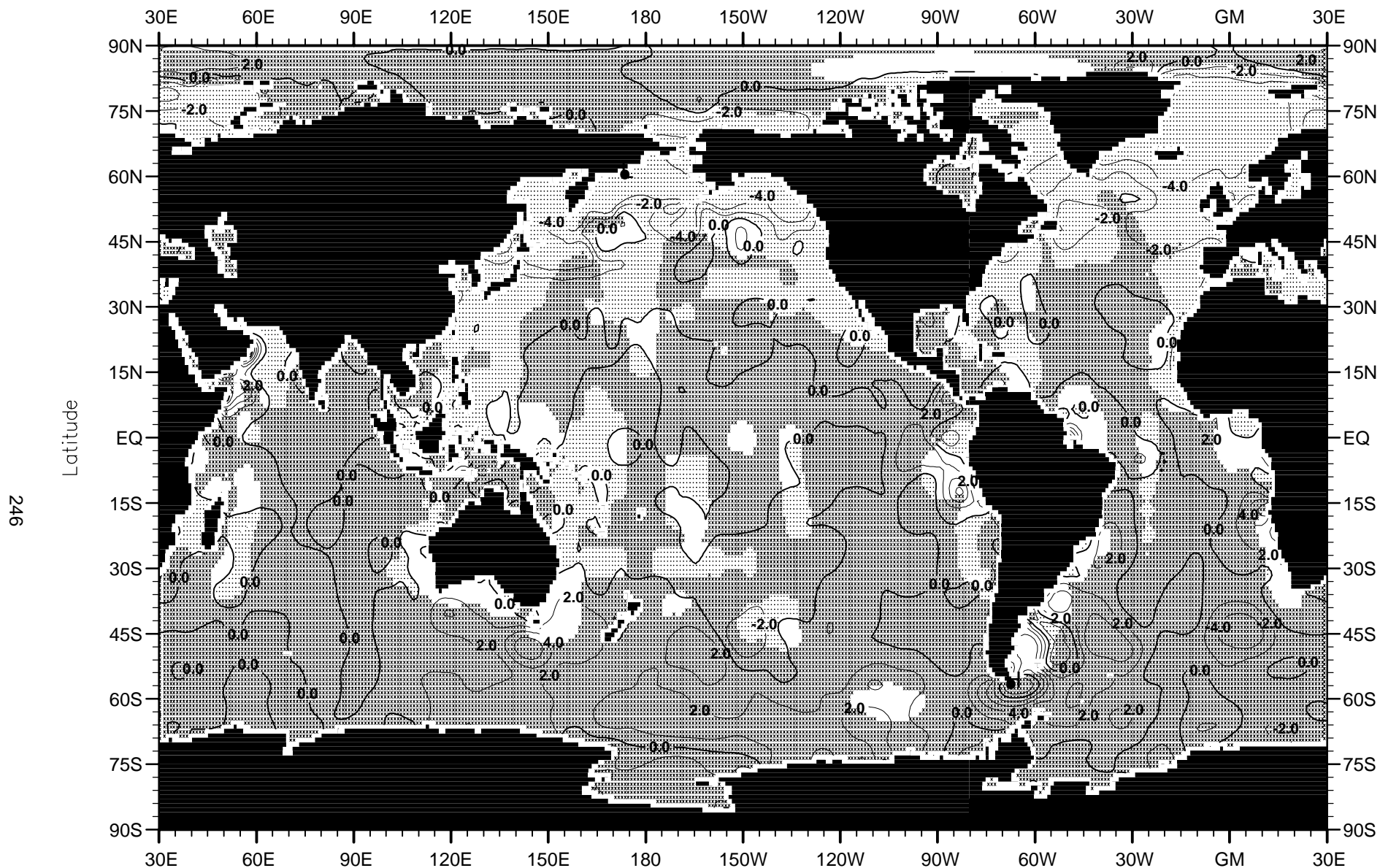


Fig. F50. July minus annual nitrate (μM) at the surface.

Minimum Value= -16.87

Maximum Value= 16.65

Contour Interval: 2.00

Longitude

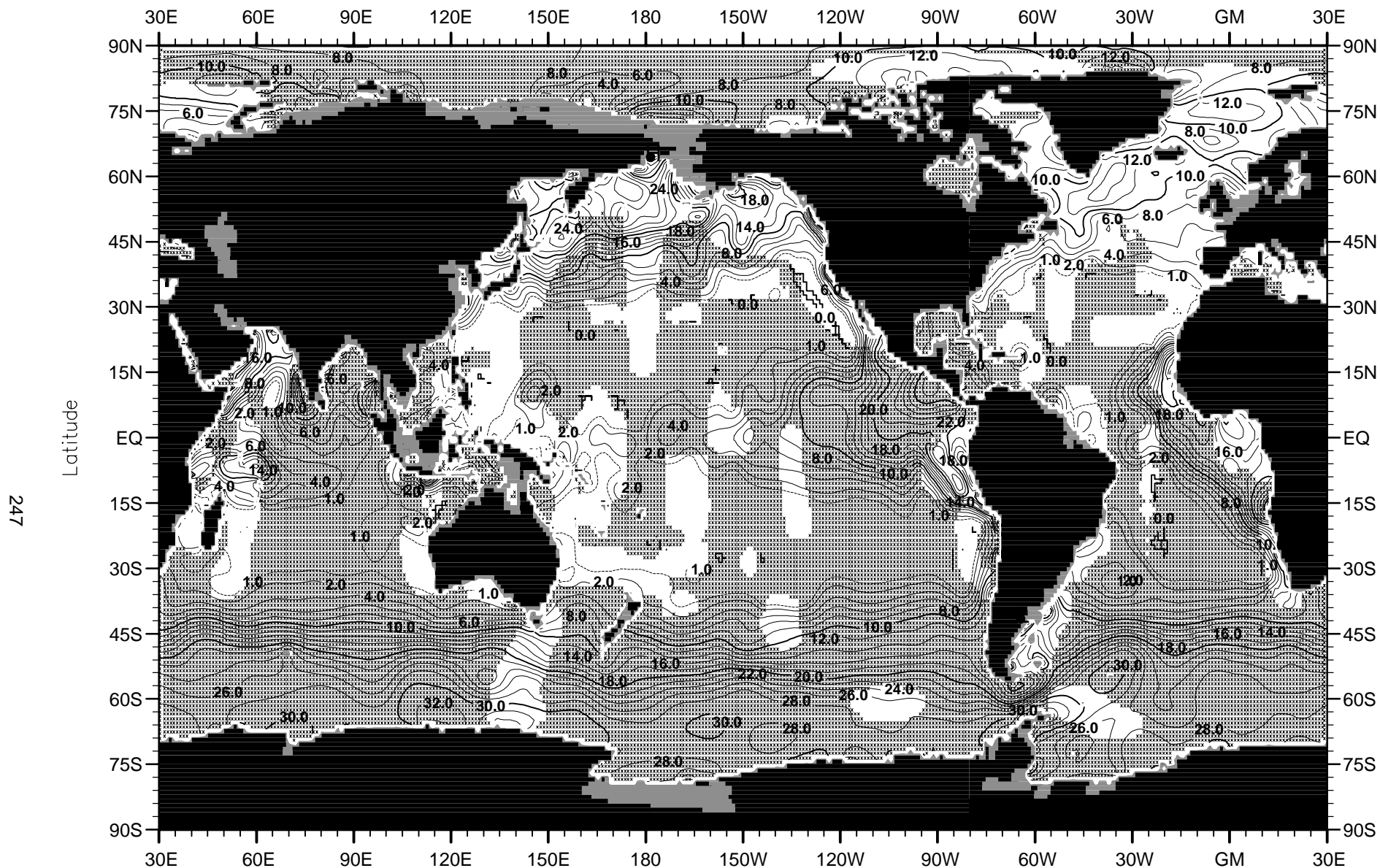


Fig. F51. July mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 40.41

Contour Interval: 2.00

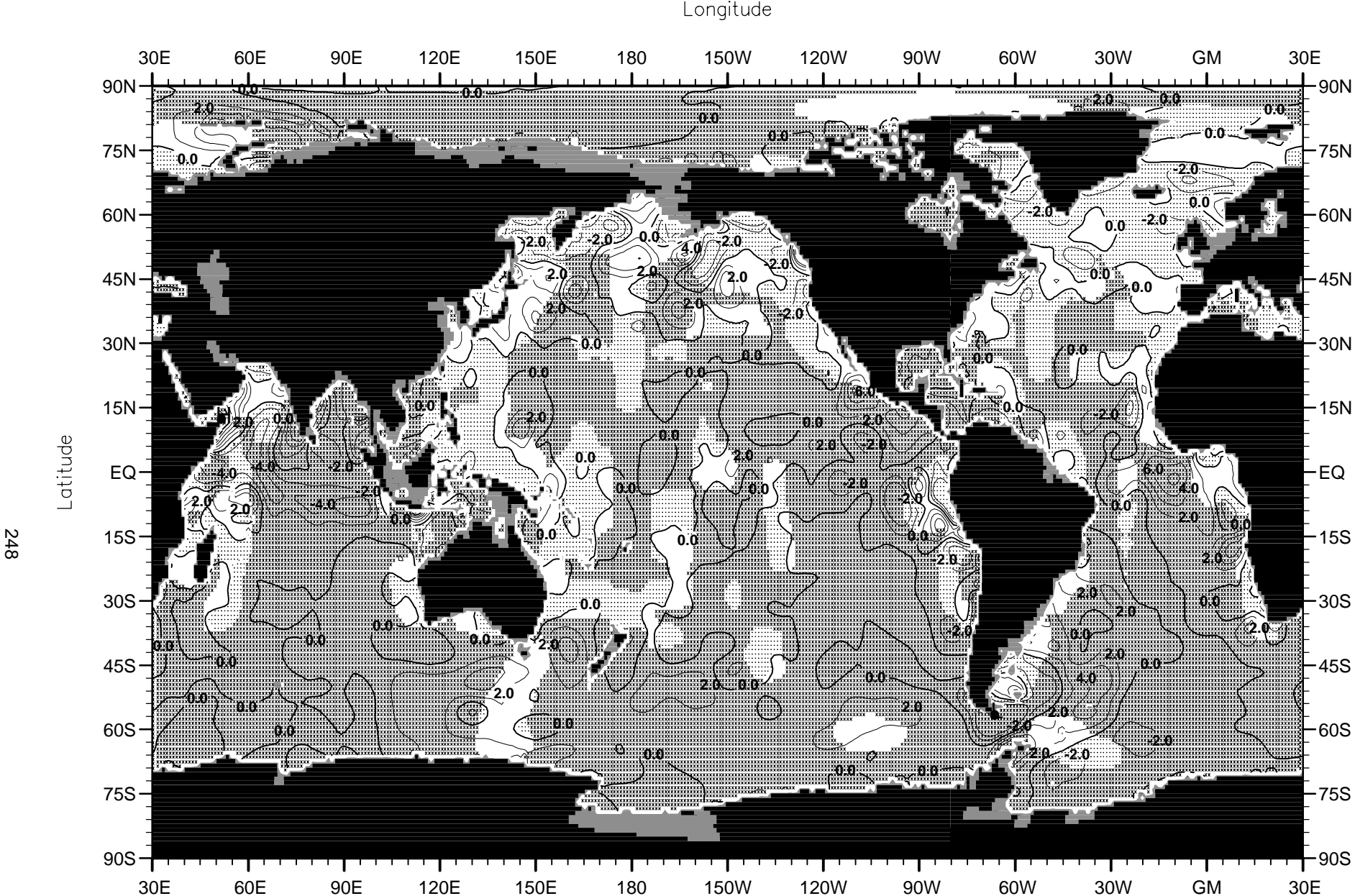
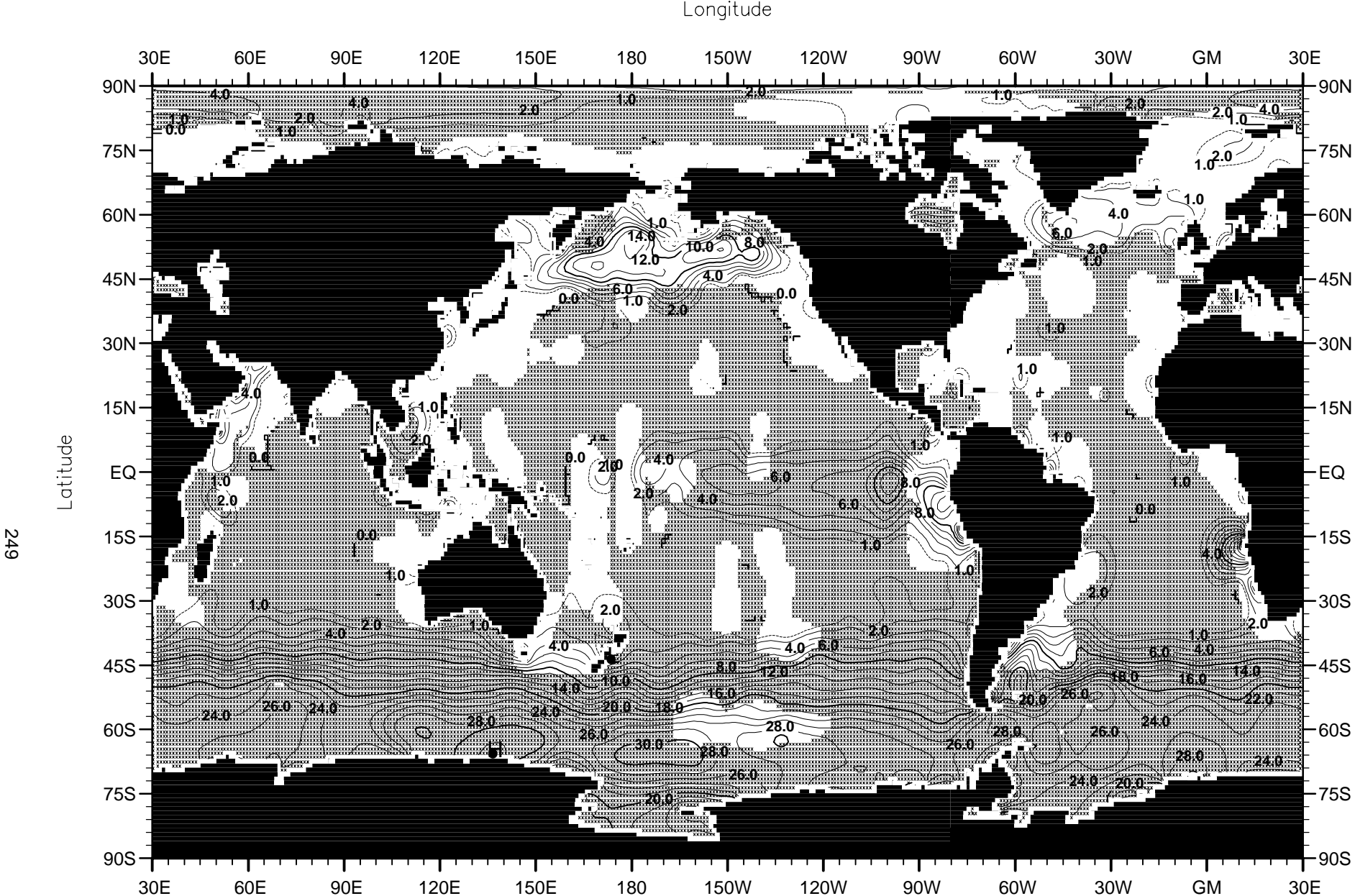


Fig. F52. July minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -12.10

Maximum Value= 13.95

Contour Interval: 2.00



249

Fig. F53. August mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 32.69

Contour Interval: 2.00

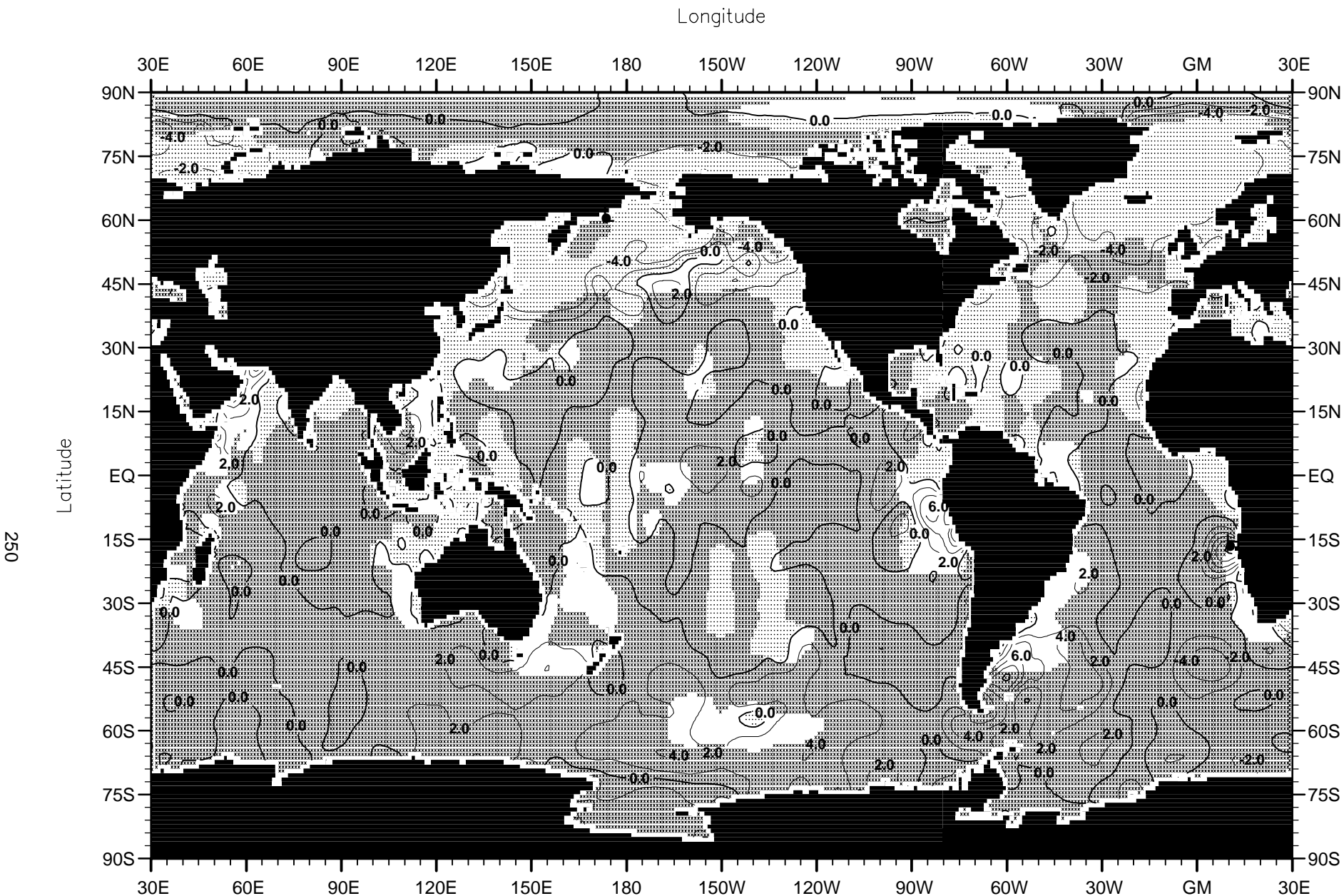
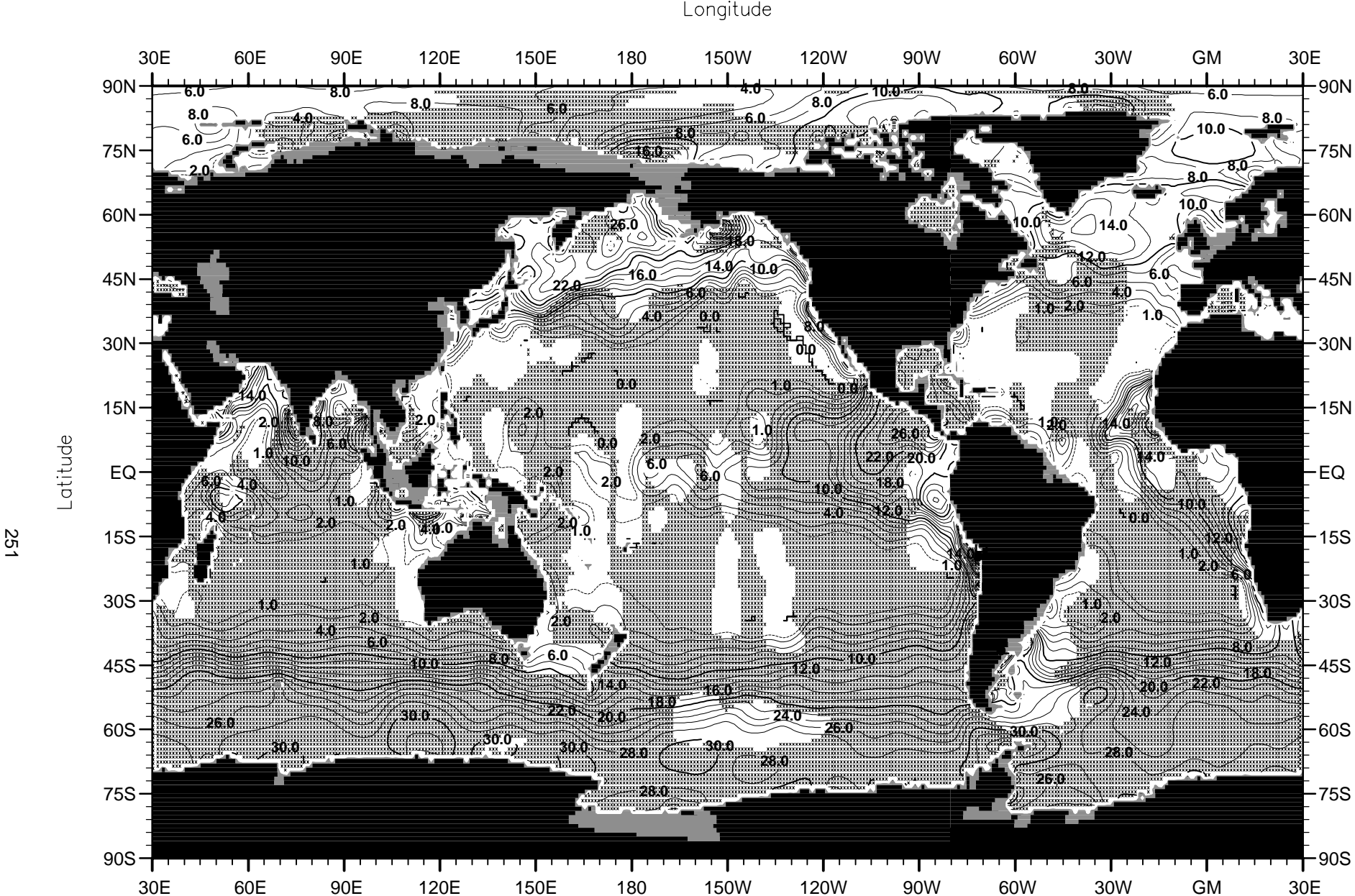


Fig. F54. August minus annual nitrate (μM) at the surface.

Minimum Value= -18.55

Maximum Value= 12.66

Contour Interval: 2.00



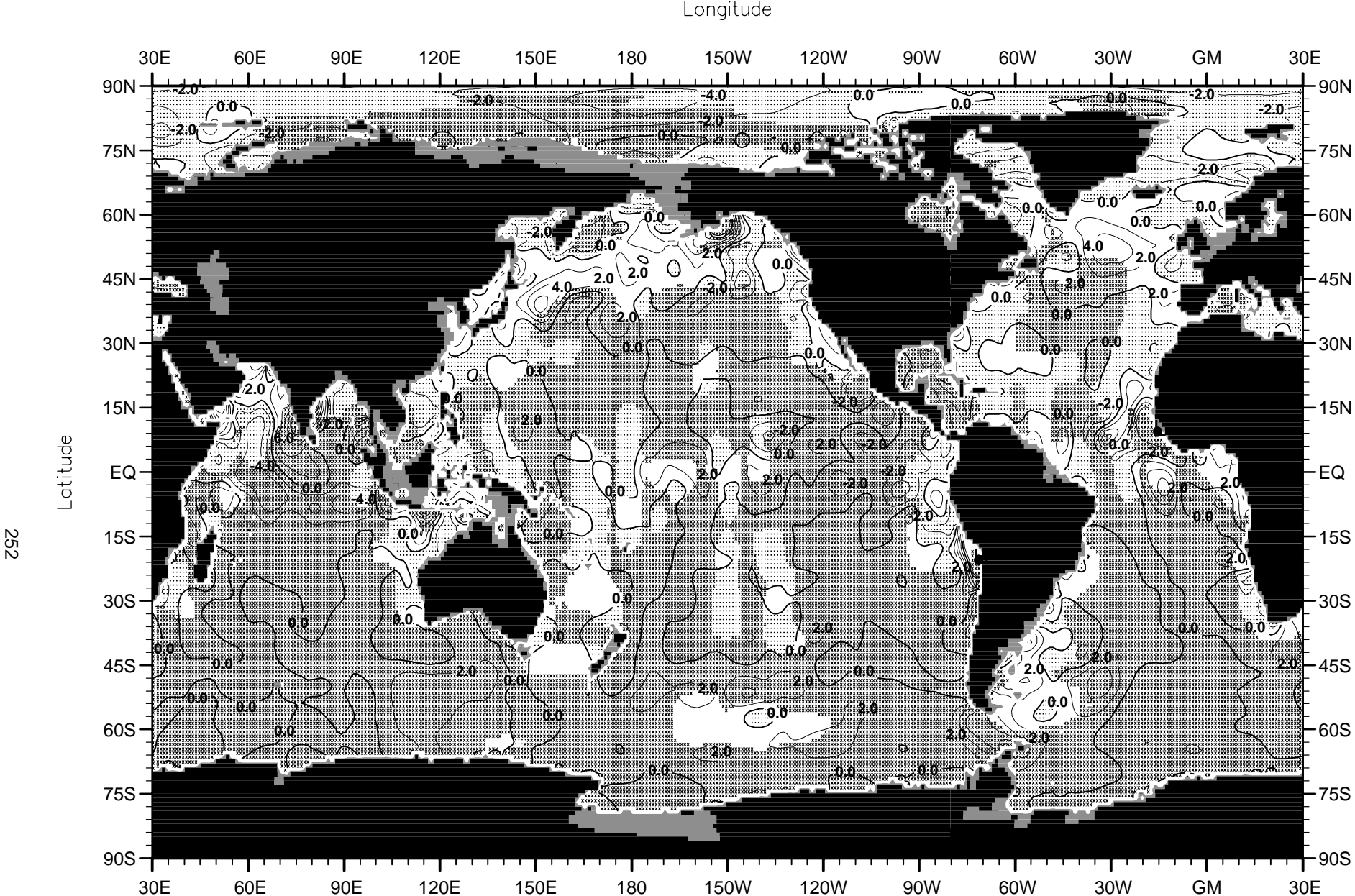
251

Fig. F55. August mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 40.55

Contour Interval: 2.00



252

Fig. F56. August minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -14.89

Maximum Value= 23.52

Contour Interval: 2.00

Longitude

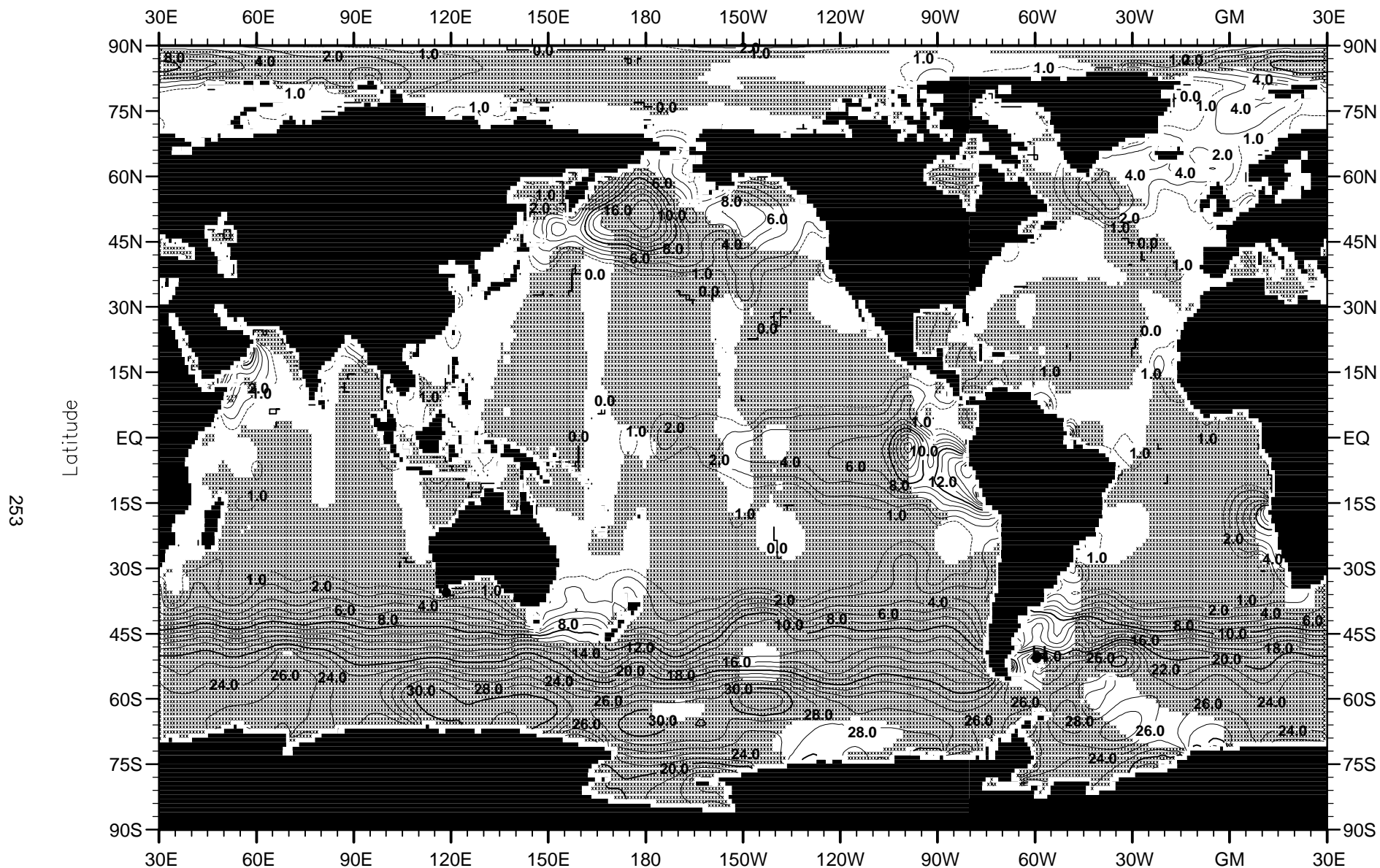


Fig. F57. September mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 39.19

Contour Interval: 2.00

Longitude

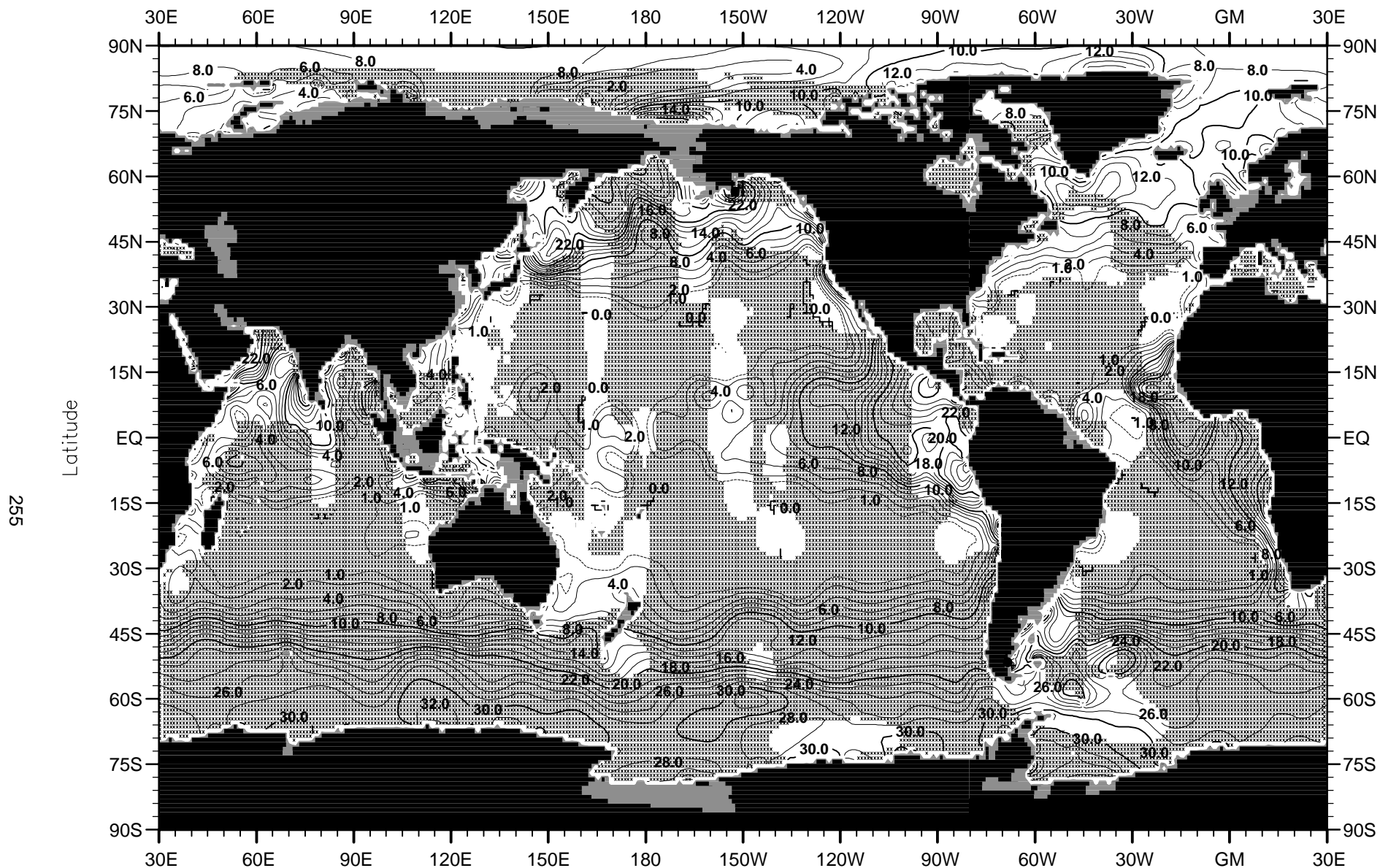


Fig. F59. September mean nitrate (μM) at 75 m depth.

Minimum Value= 0.00

Maximum Value= 36.78

Contour Interval: 2.00

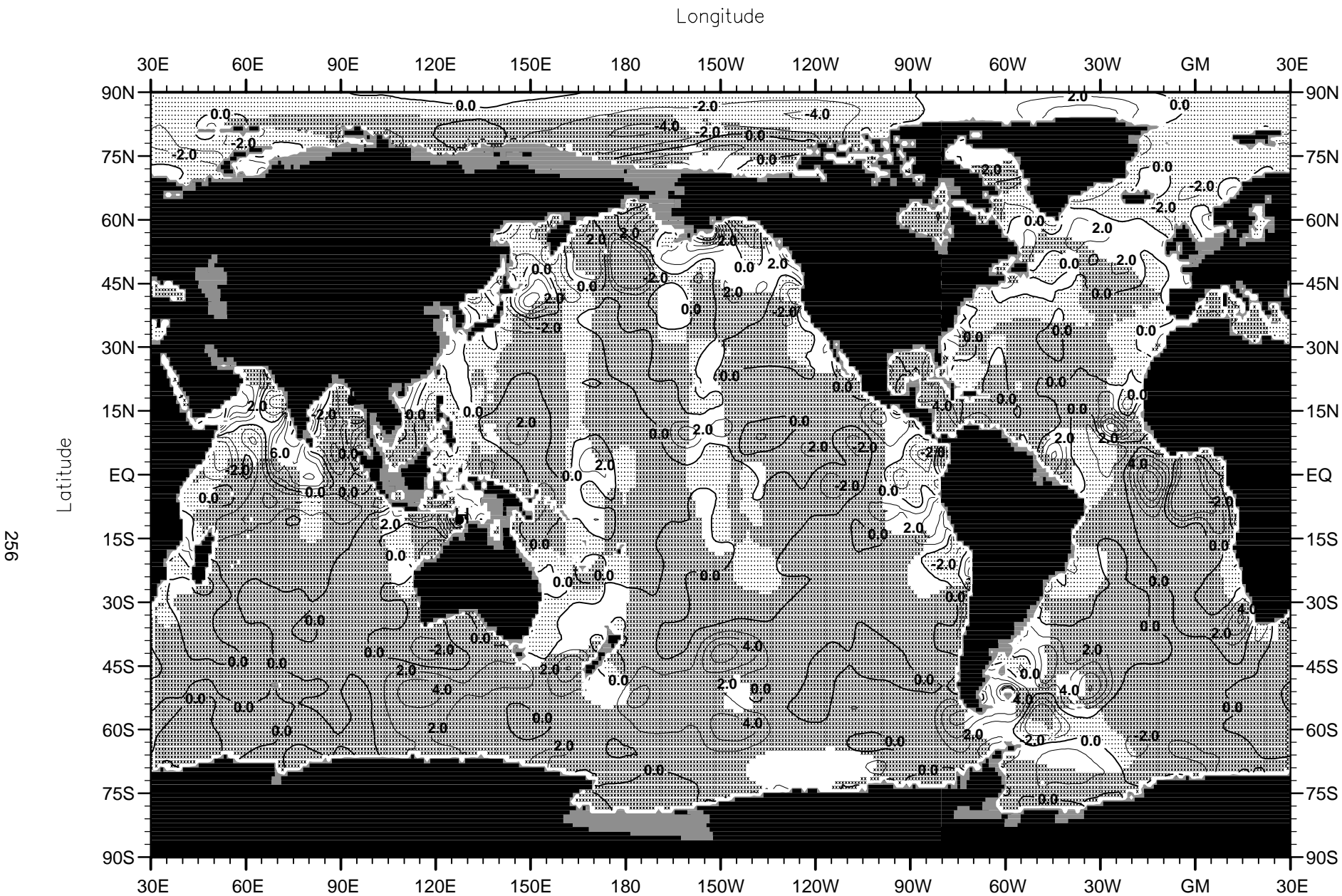


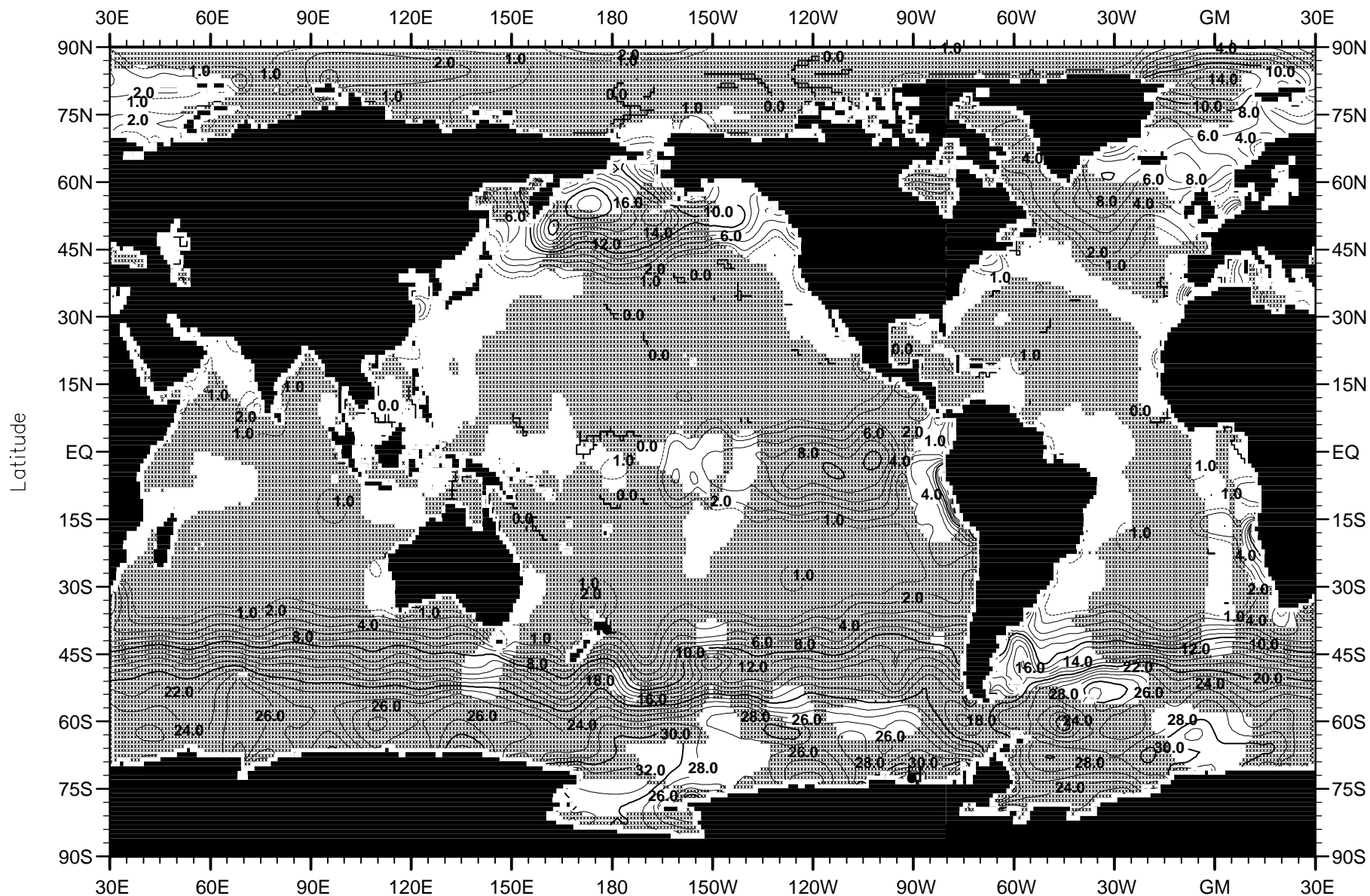
Fig. F60. September minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -12.36

Maximum Value= 19.76

Contour Interval: 2.00

Longitude



257

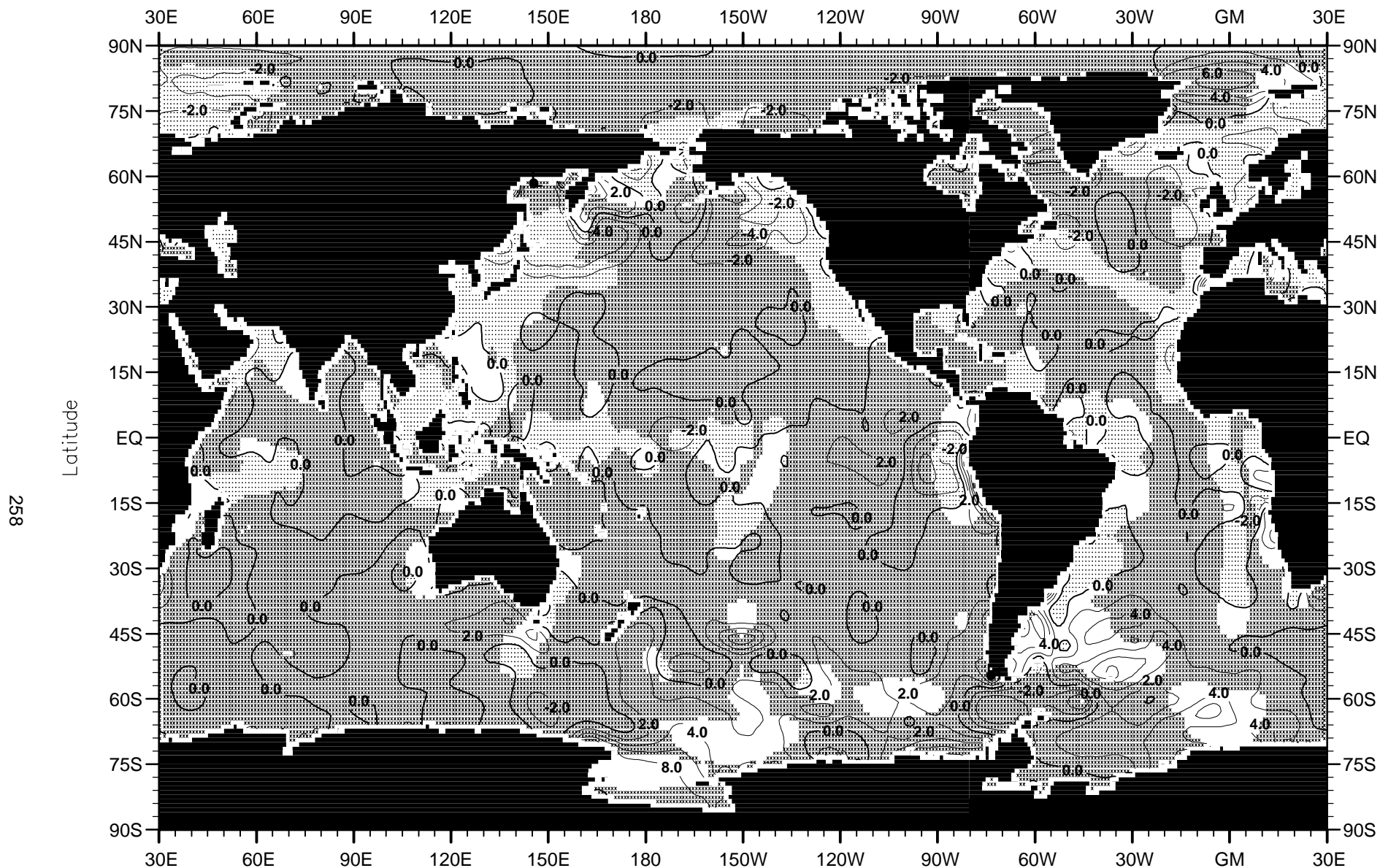
Fig. F61. October mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 38.92

Contour Interval: 2.00

Longitude



258

Fig. F62. October minus annual nitrate (μM) at the surface.

Minimum Value= -8.55

Maximum Value= 14.79

Contour Interval: 2.00

Latitude

Longitude

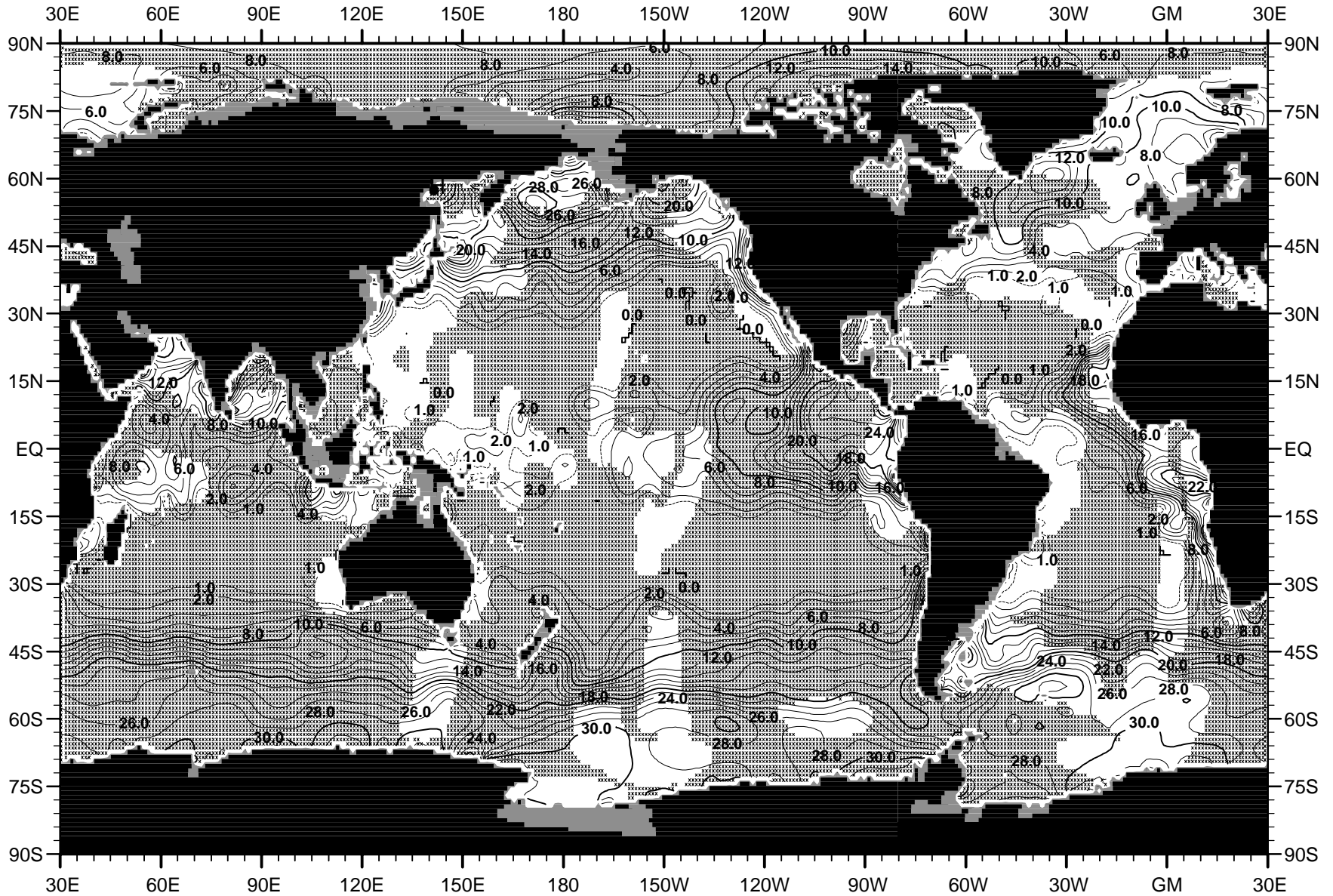


Fig. F63. October mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 40.21

Contour Interval: 2.00

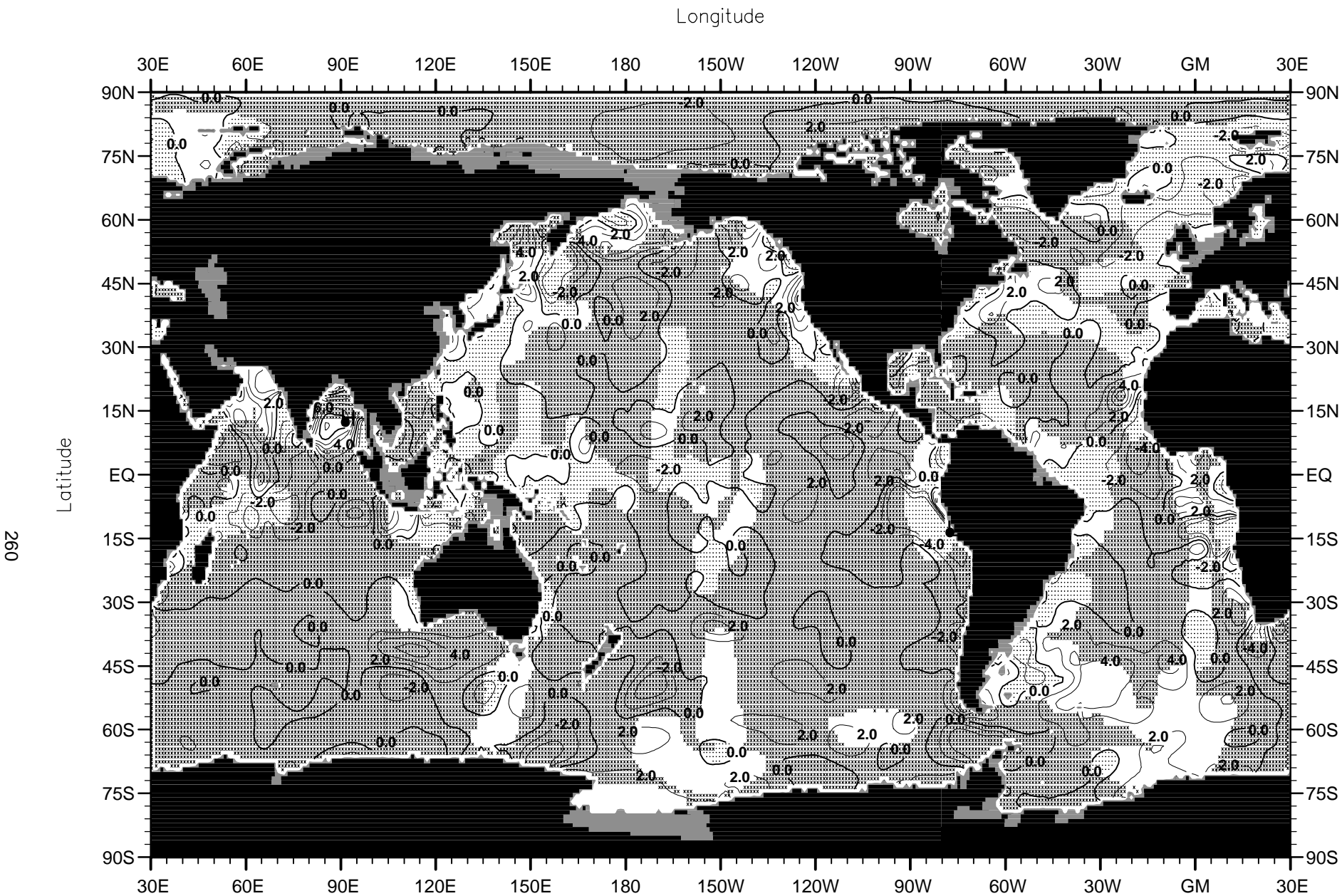


Fig. F64. October minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -14.32

Maximum Value= 13.46

Contour Interval: 2.00

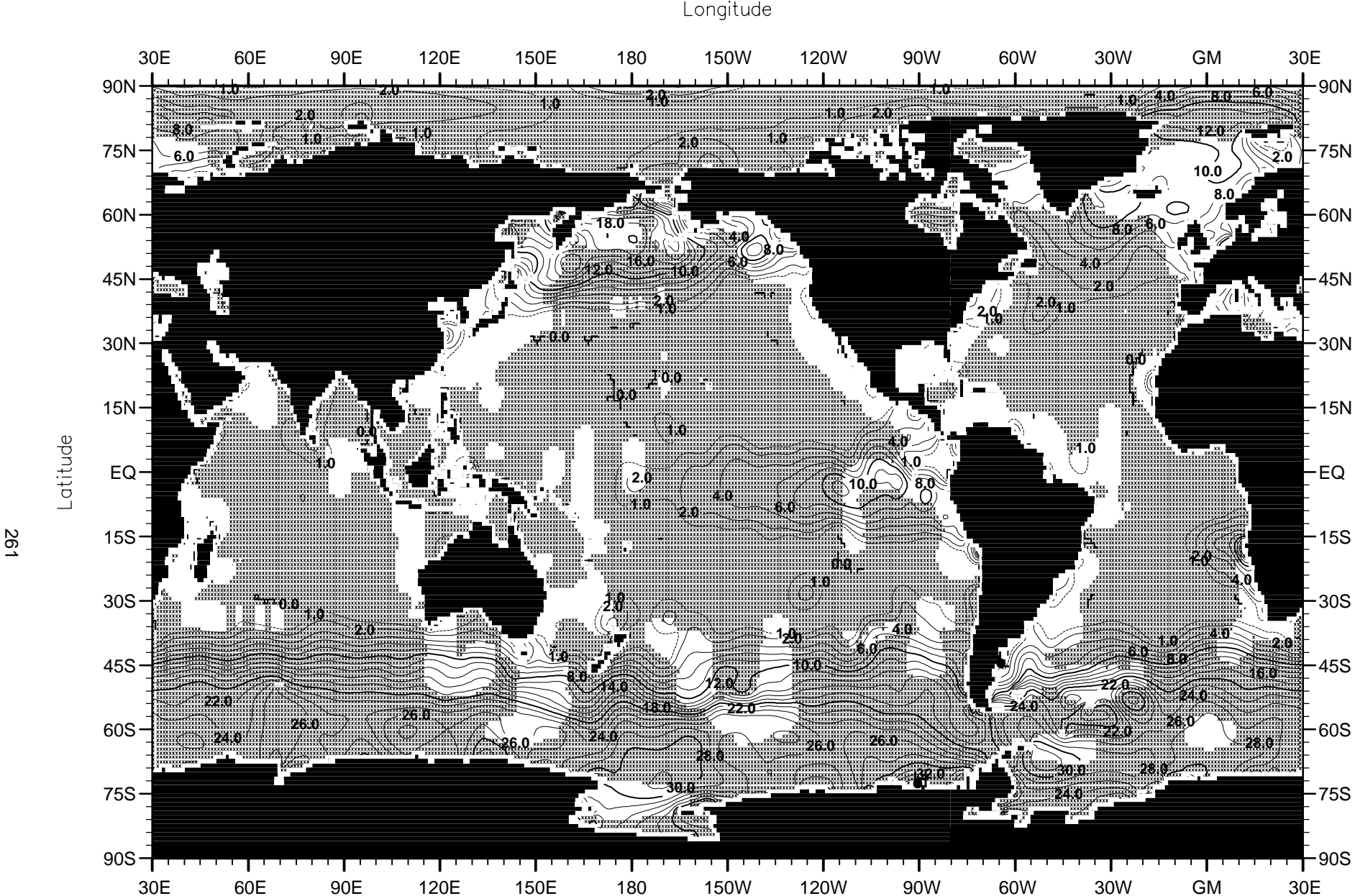


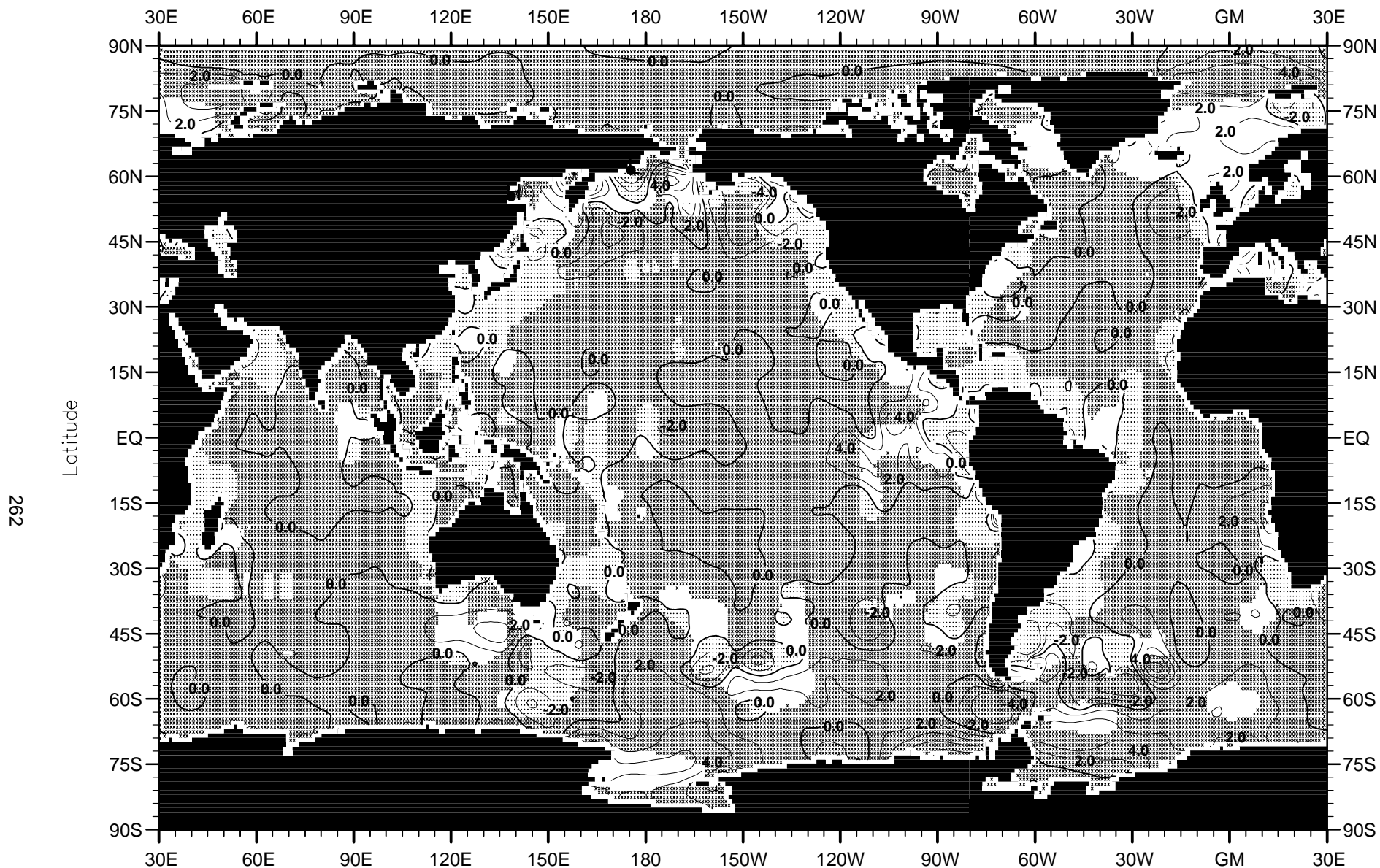
Fig. F65. November mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 39.75

Contour Interval: 2.00

Longitude



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Fig. F66. November minus annual nitrate (μM) at the surface.

Minimum Value= -11.52

Maximum Value= 18.07

Contour Interval: 2.00

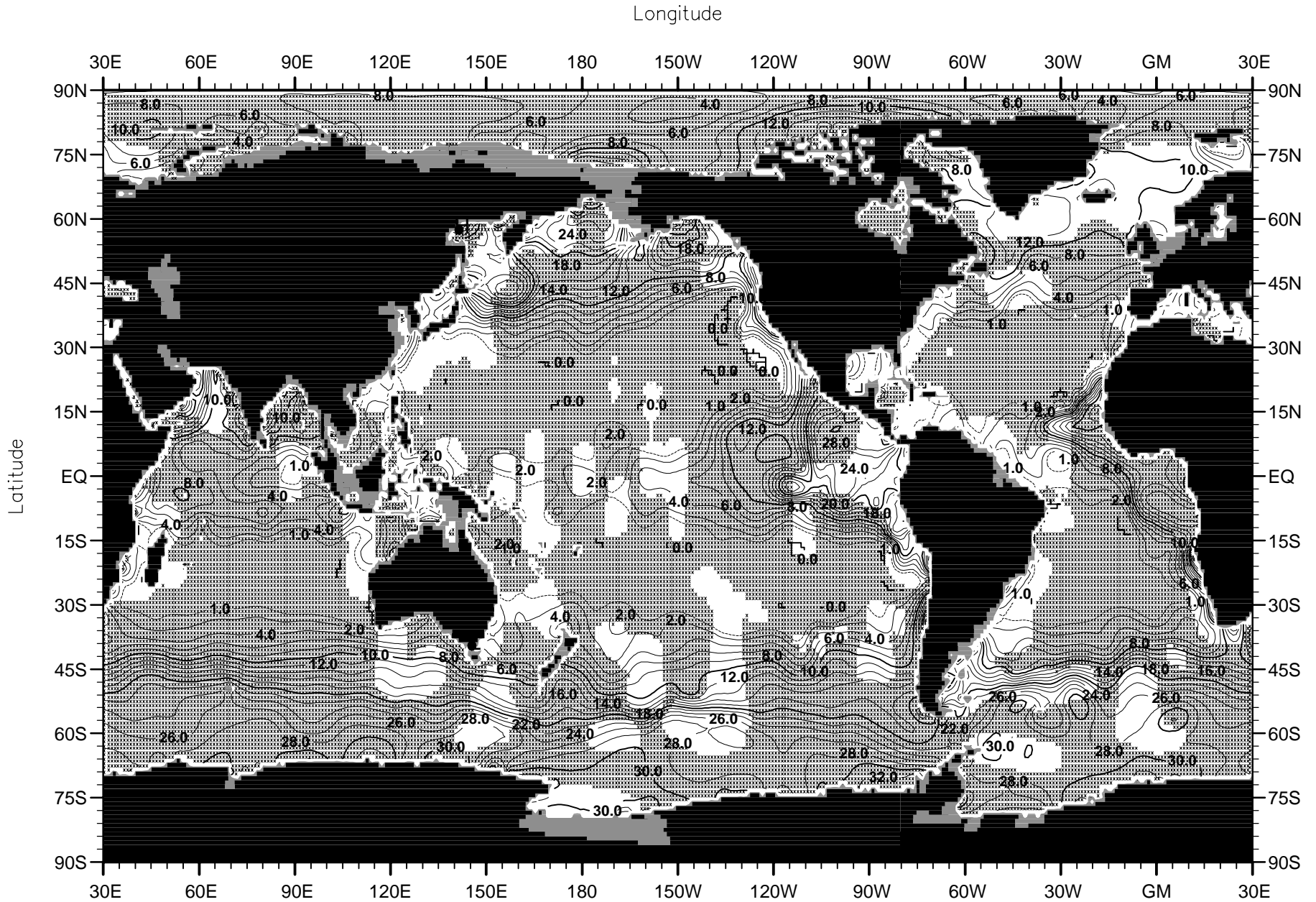


Fig. F67. November mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 38.61

Contour Interval: 2.00

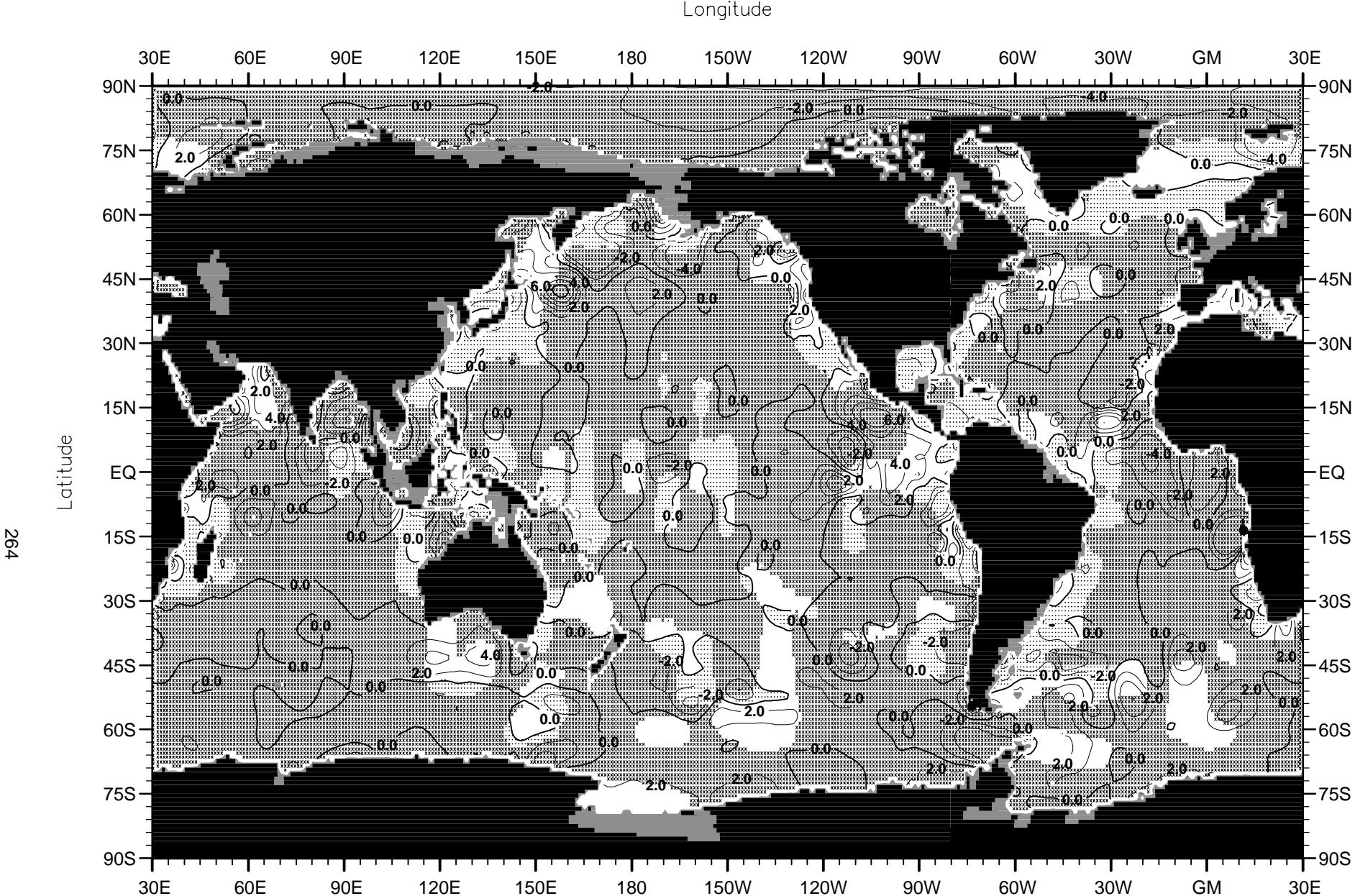


Fig. F68. November minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -11.27

Maximum Value= 11.93

Contour Interval: 2.00

Longitude

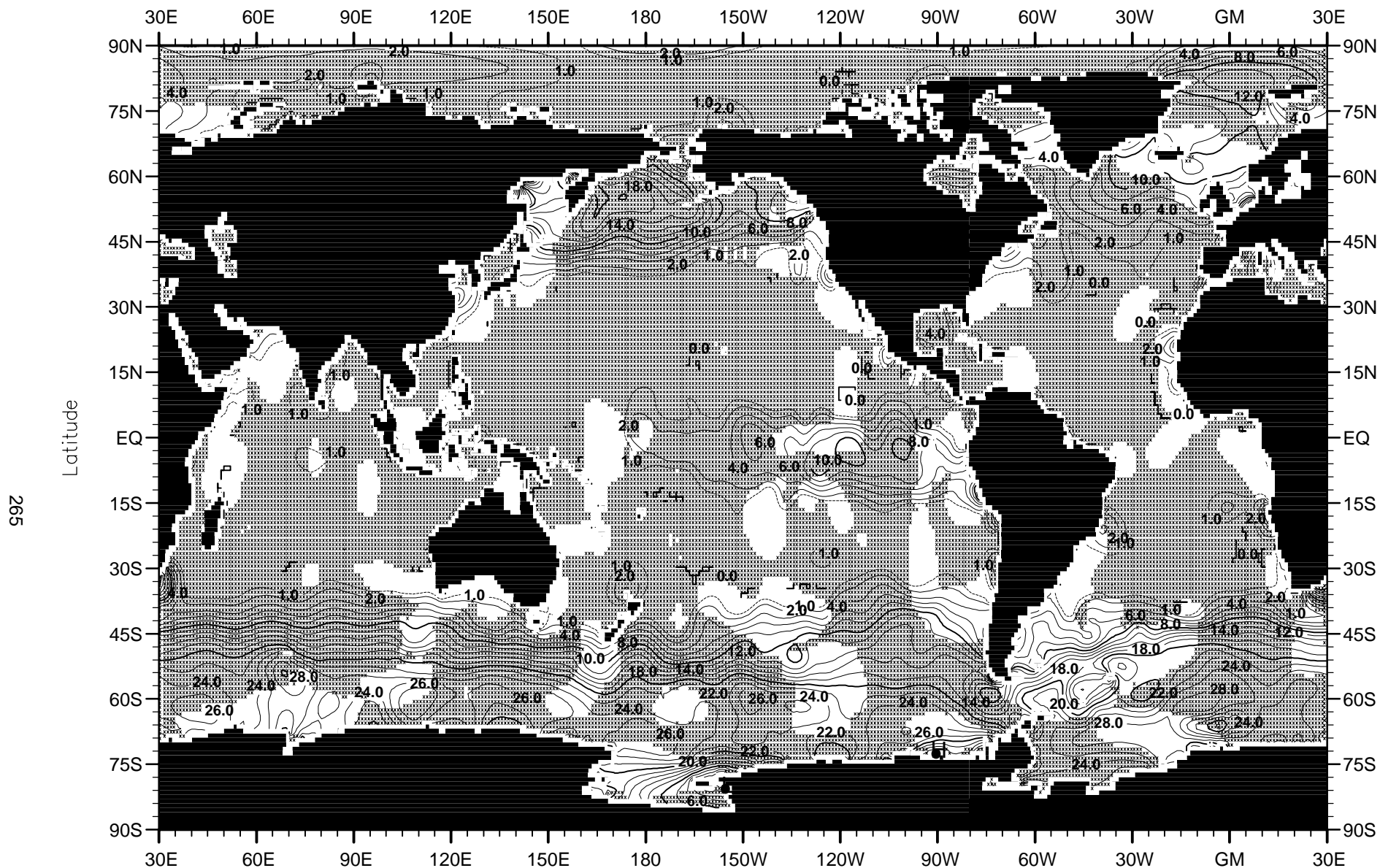


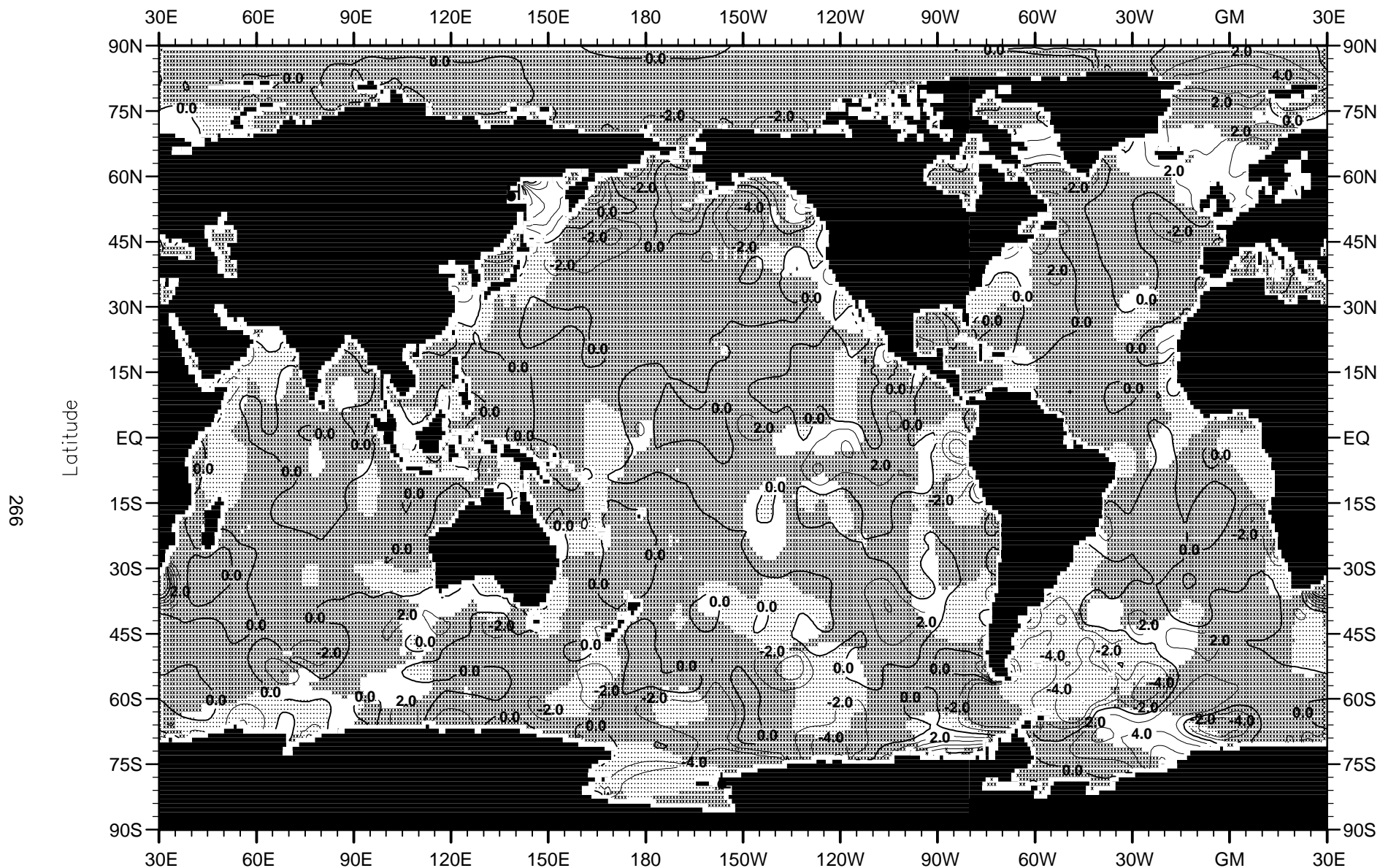
Fig. F69. December mean nitrate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 41.85

Contour Interval: 2.00

Longitude



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Fig. F70. December minus annual nitrate (μM) at the surface.

Minimum Value= -15.28

Maximum Value= 30.52

Contour Interval: 2.00

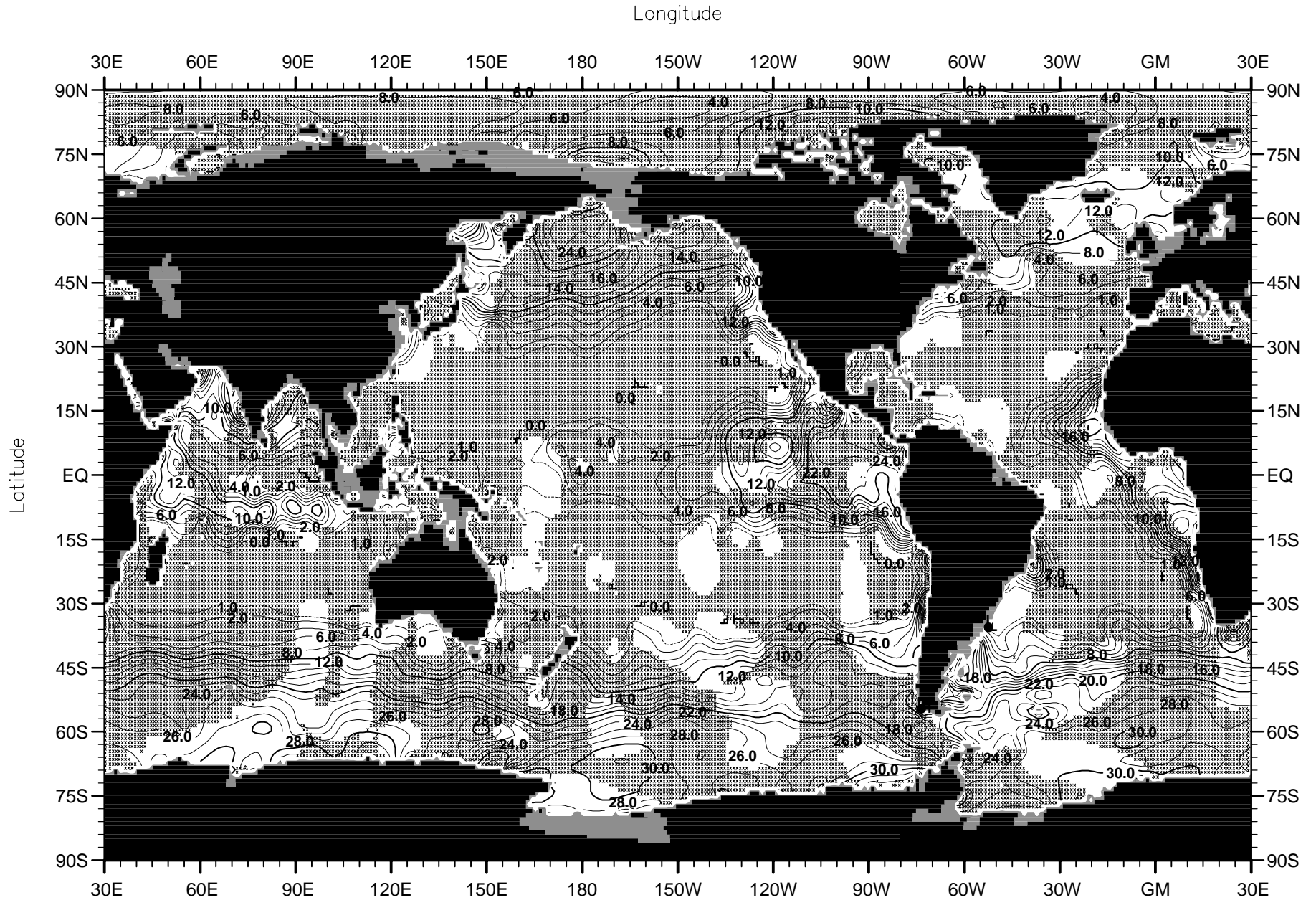


Fig. F71. December mean nitrate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 37.91

Contour Interval: 2.00

Longitude

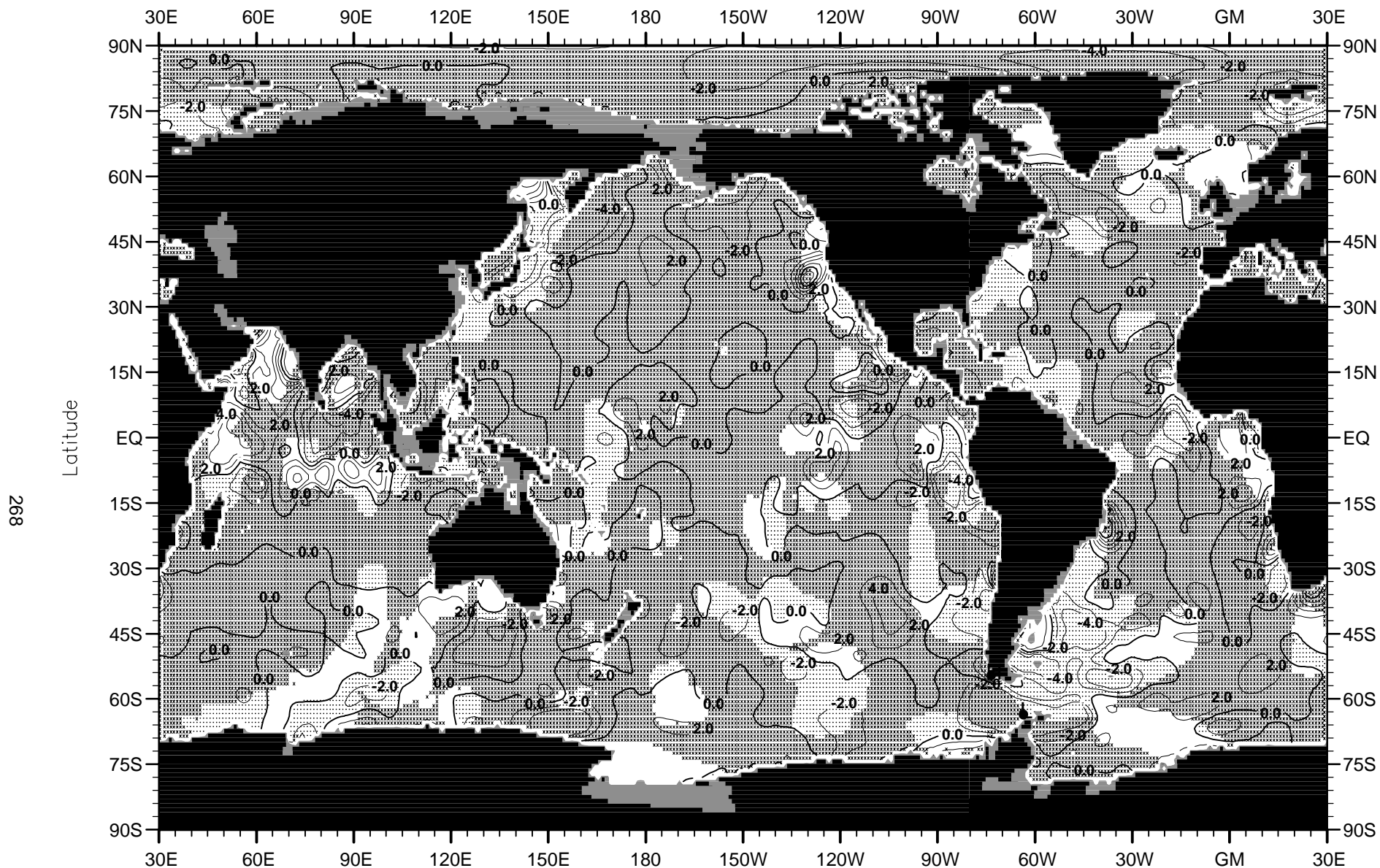


Fig. F72. December minus annual nitrate (μM) at 75 m. depth.

Minimum Value= -16.53

Maximum Value= 18.49

Contour Interval: 2.00