

Fig. G1. Annual silicate observations at the surface.

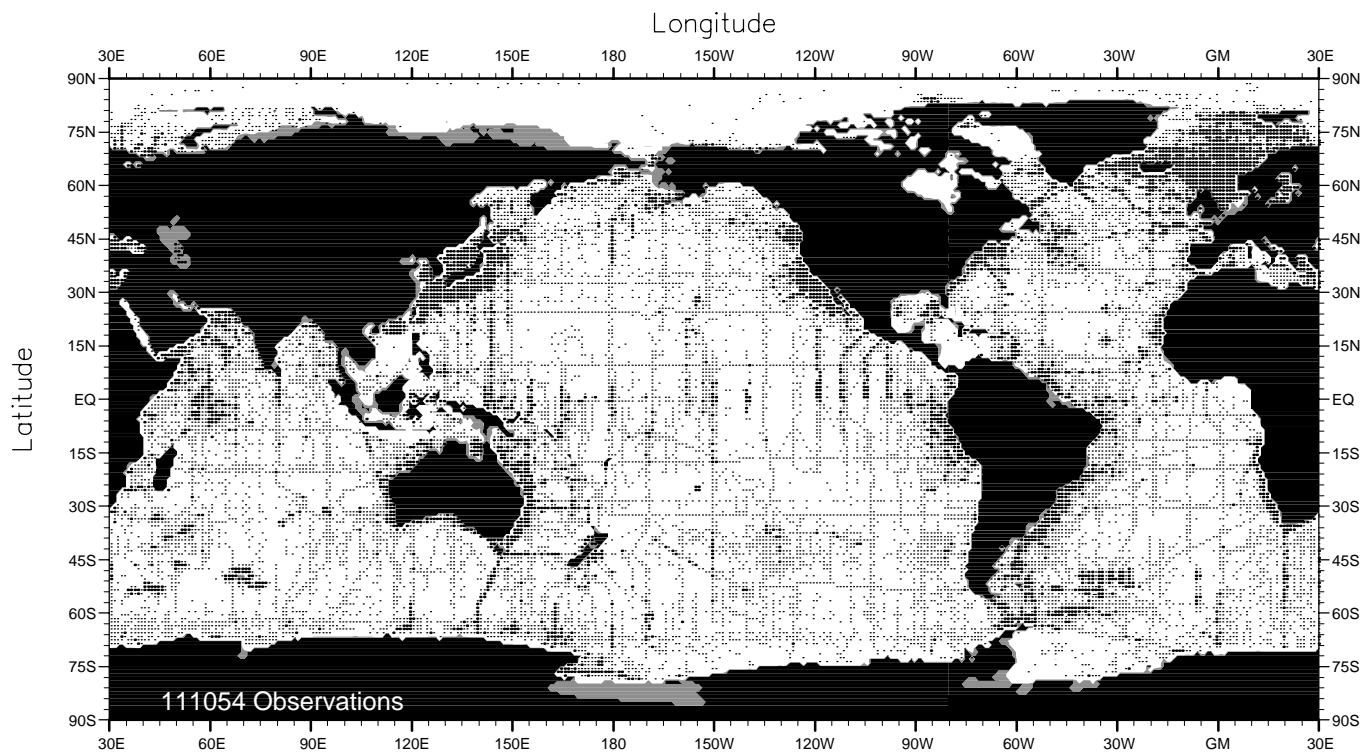


Fig. G2. Annual silicate observations at 50 m. depth.

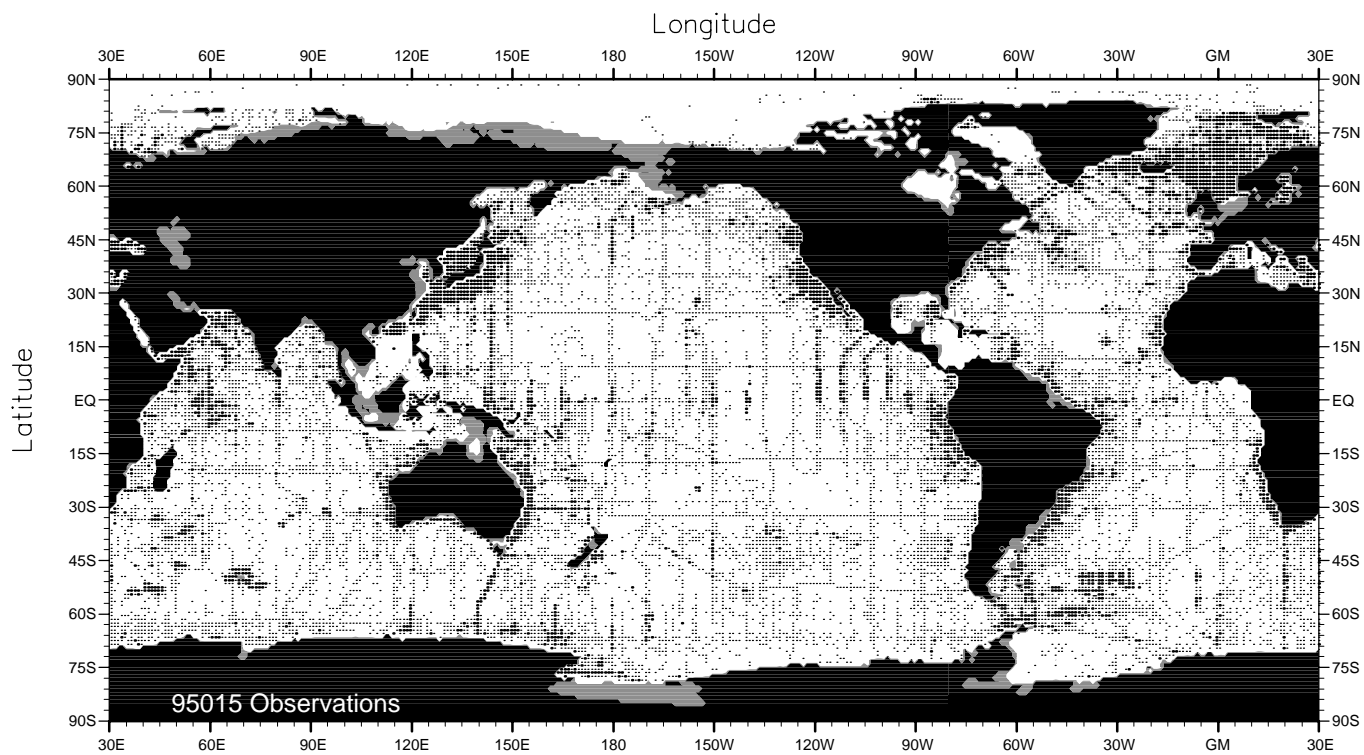


Fig. G3. Annual silicate observations at 75 m. depth.

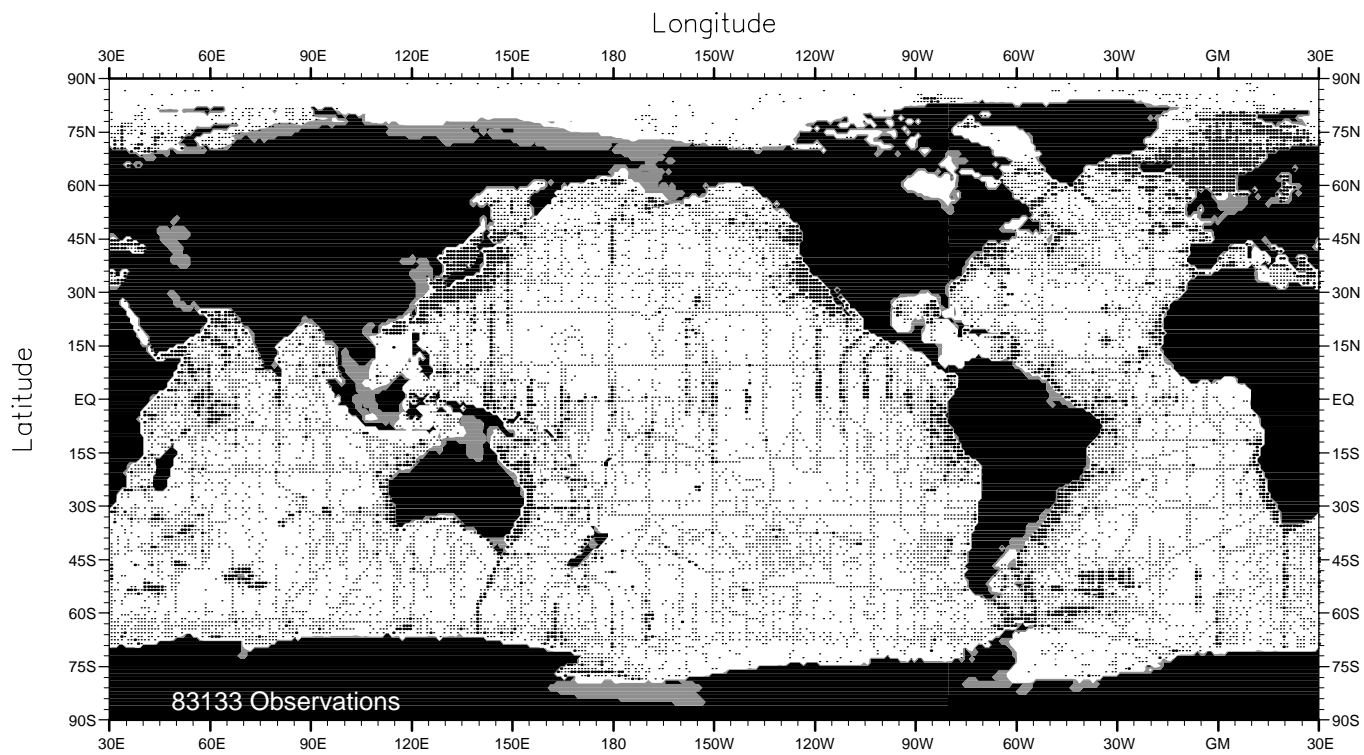


Fig. G4. Annual silicate observations at 100 m. depth.

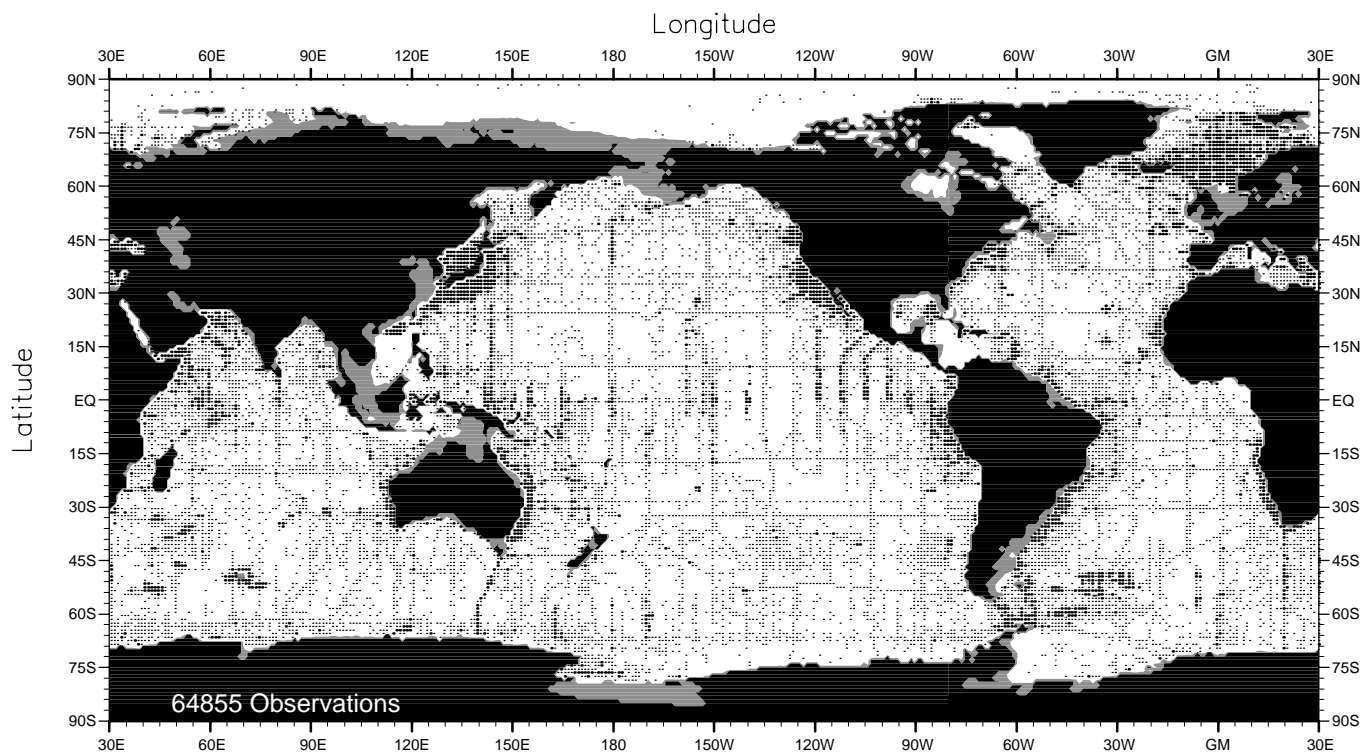


Fig. G5. Annual silicate observations at 150 m. depth.

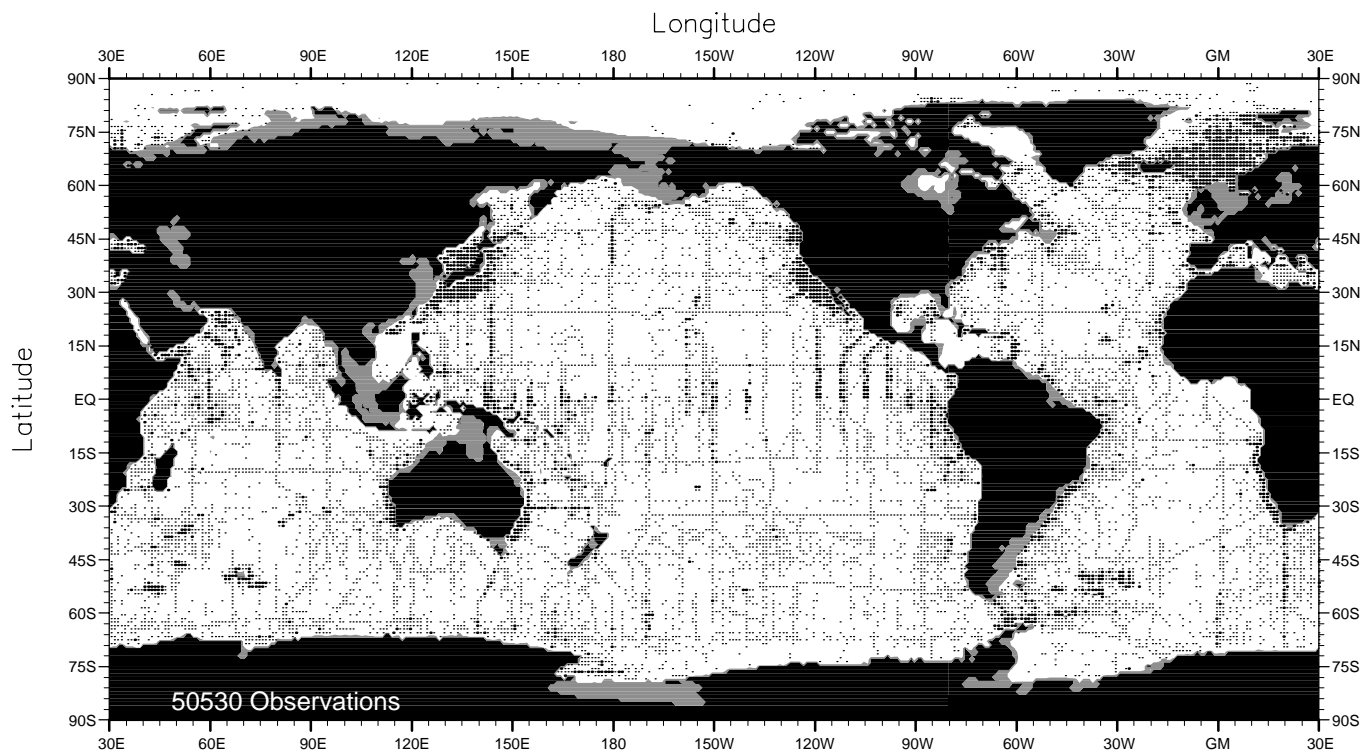


Fig. G6. Annual silicate observations at 200 m. depth.

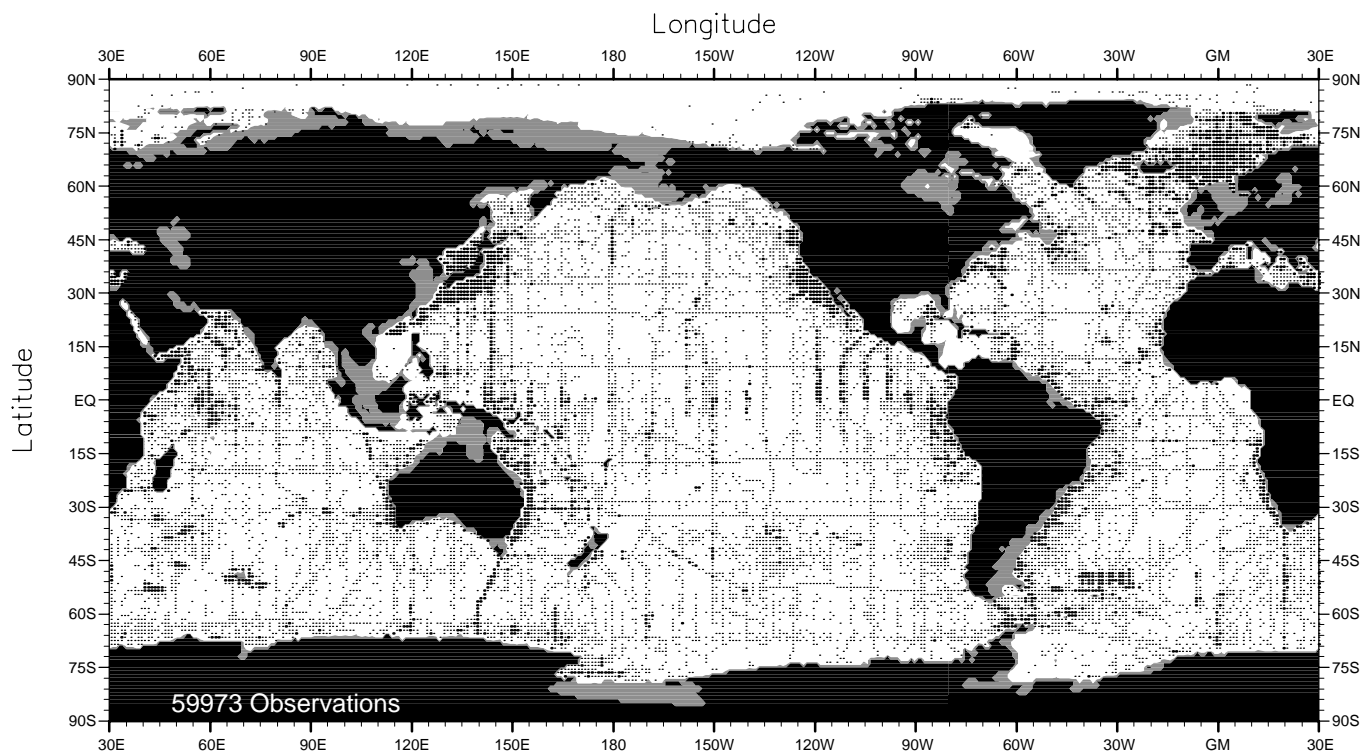


Fig. G7. Annual silicate observations at 250 m. depth.

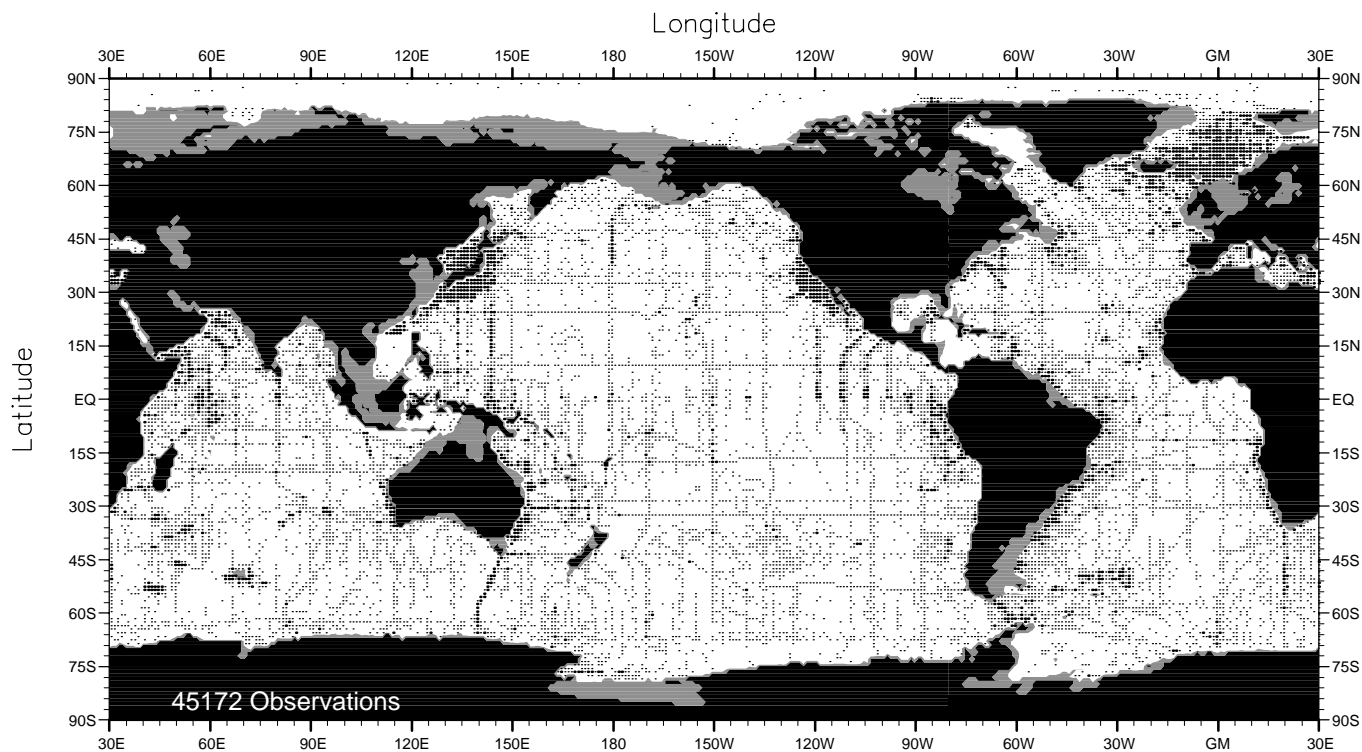


Fig. G8. Annual silicate observations at 400 m. depth.

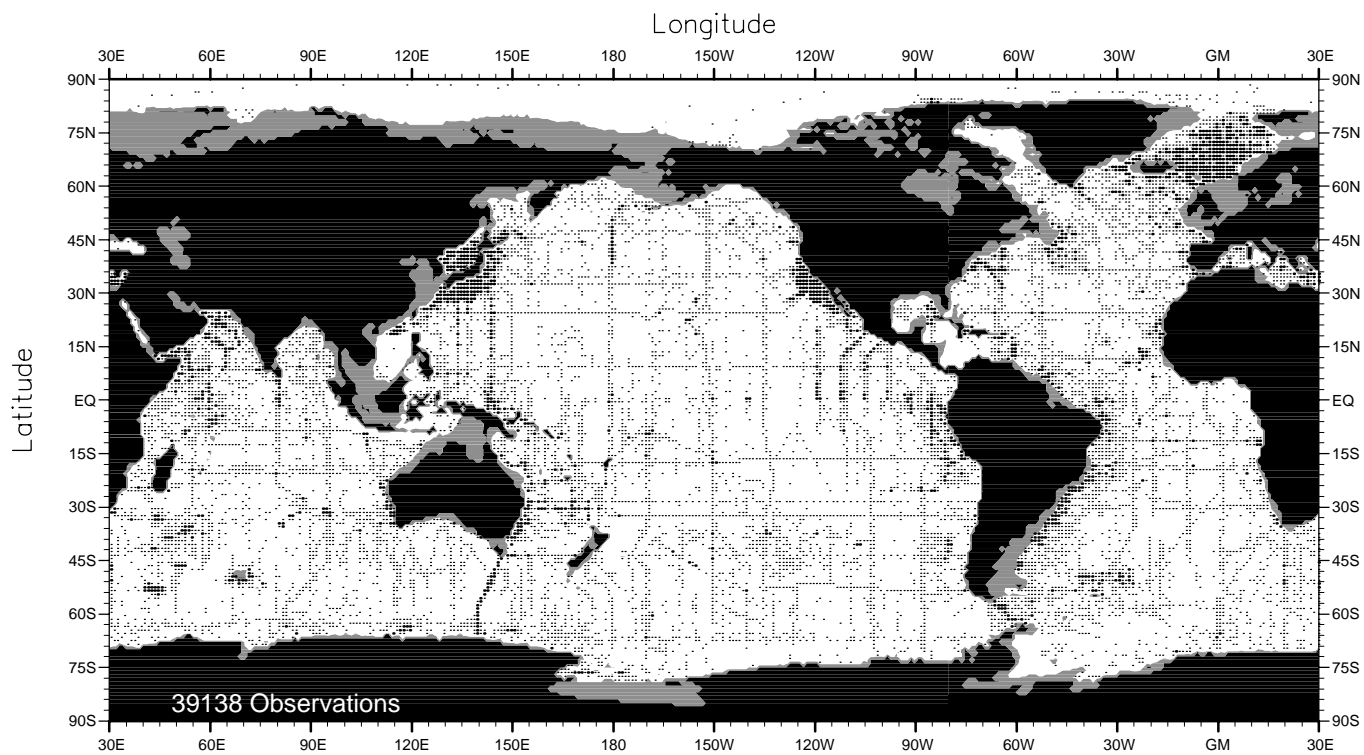


Fig. G9. Annual silicate observations at 500 m. depth.

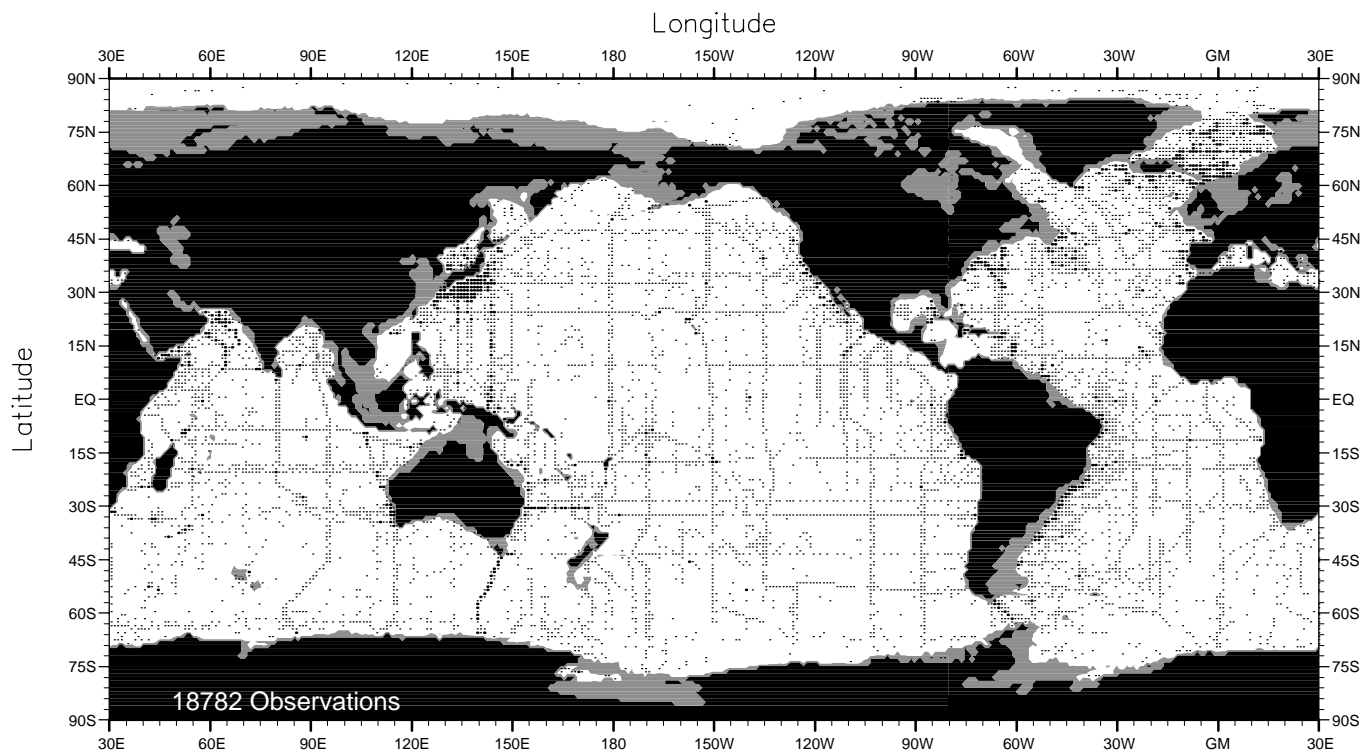


Fig. G10. Annual silicate observations at 700 m. depth.

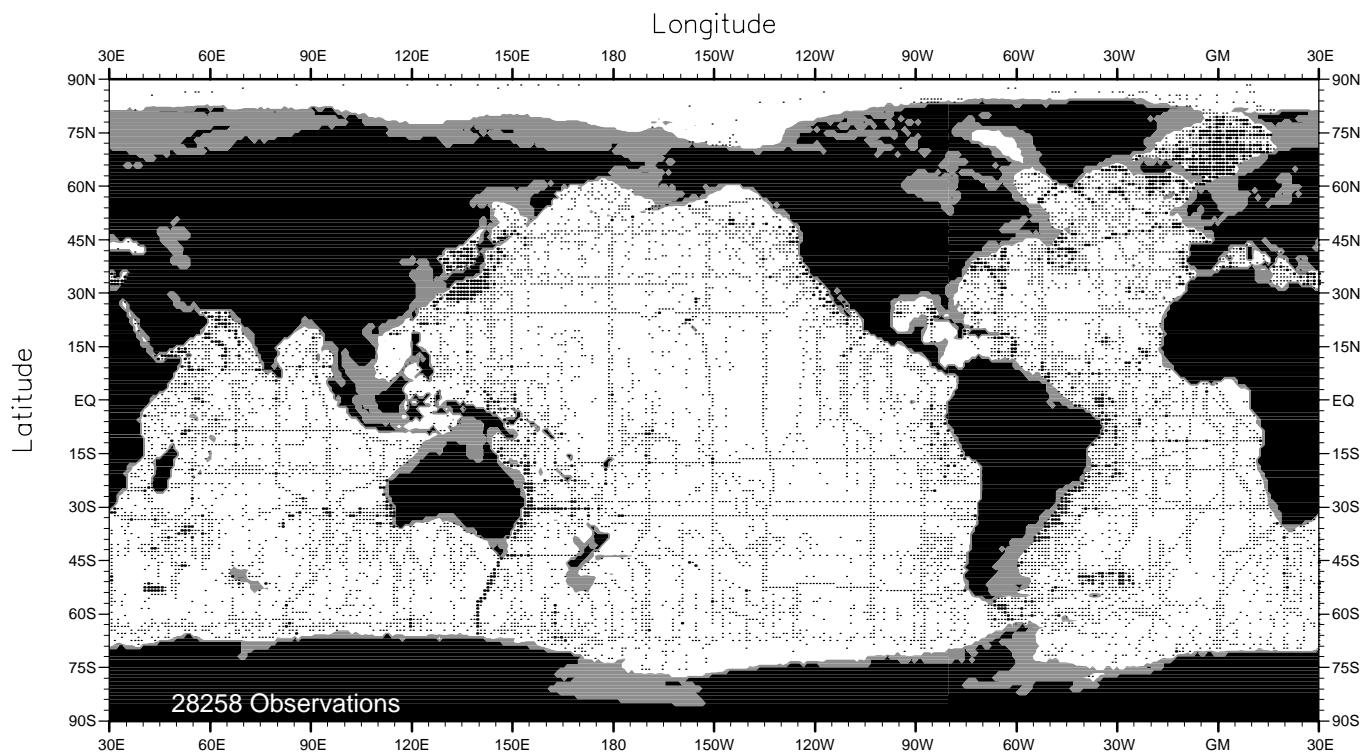


Fig. G11. Annual silicate observations at 1000 m. depth.

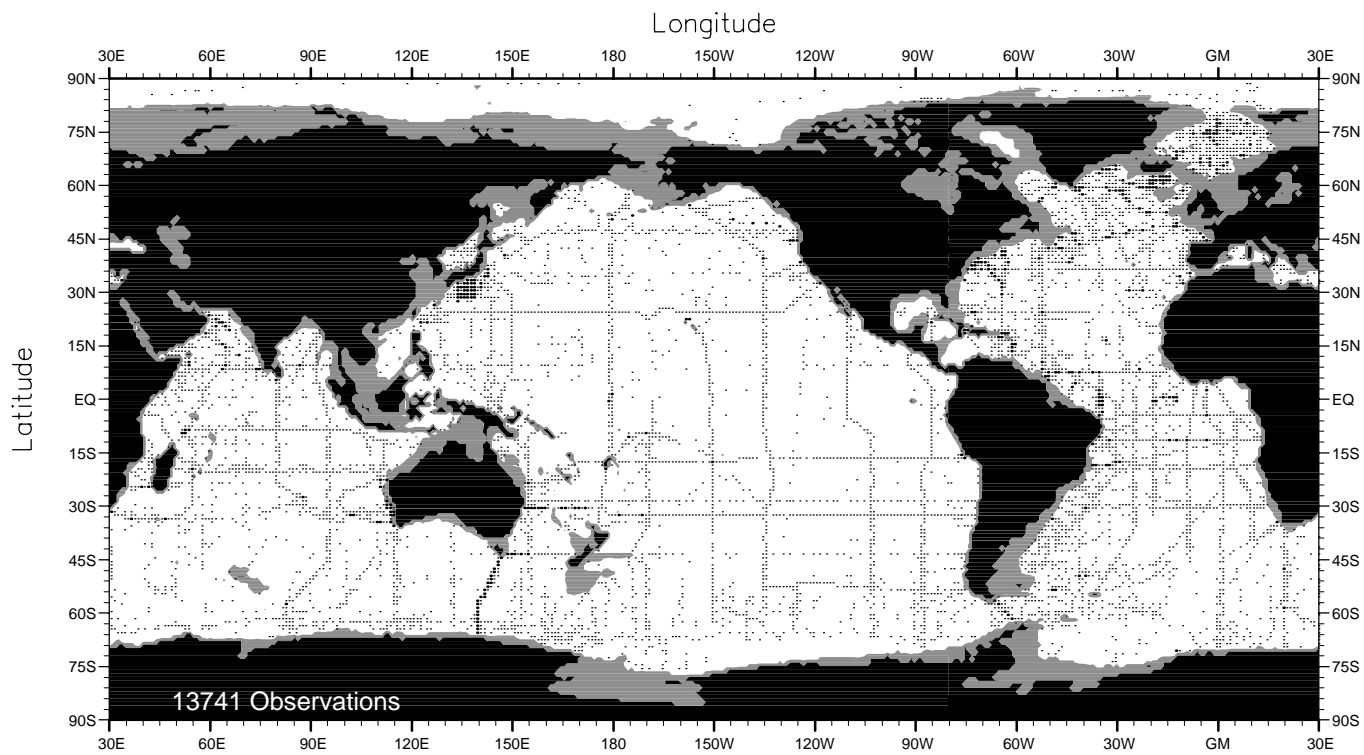


Fig. G12. Annual silicate observations at 1500 m. depth.

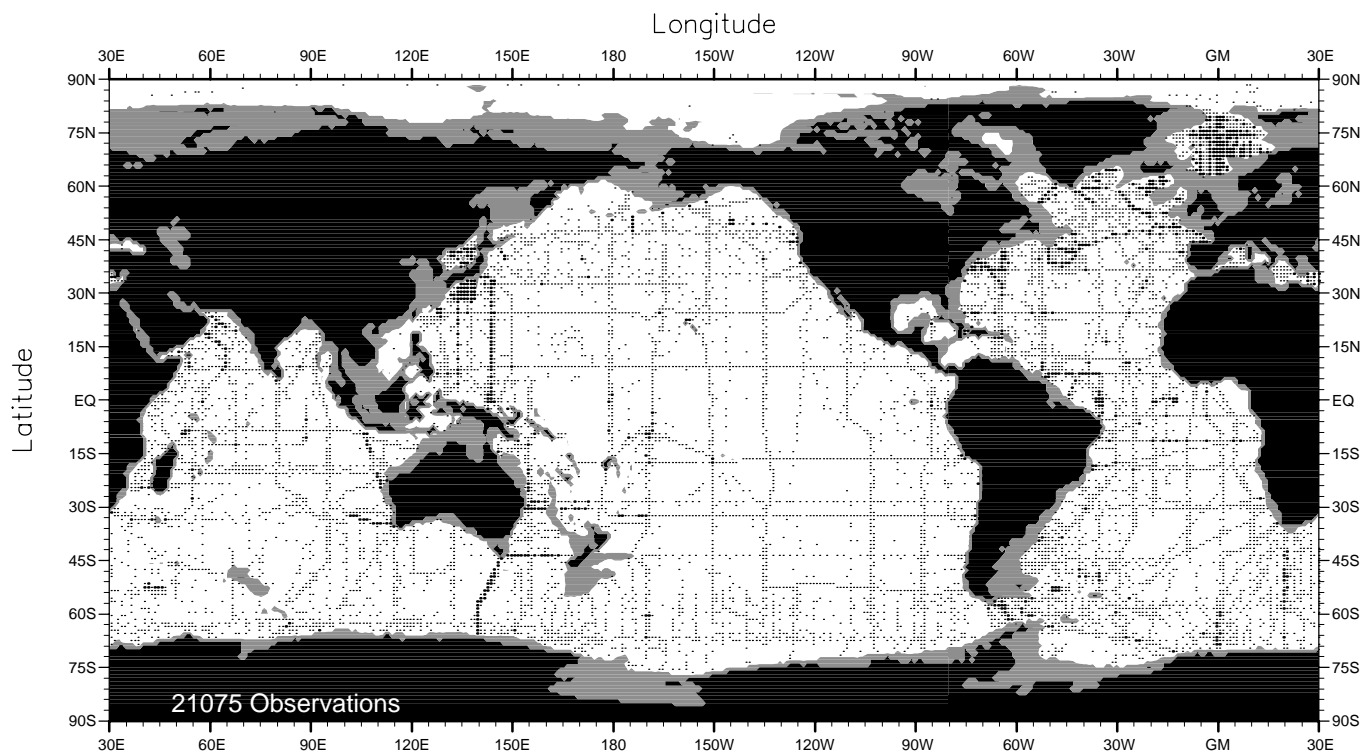


Fig. G13. Annual silicate observations at 2000 m. depth.

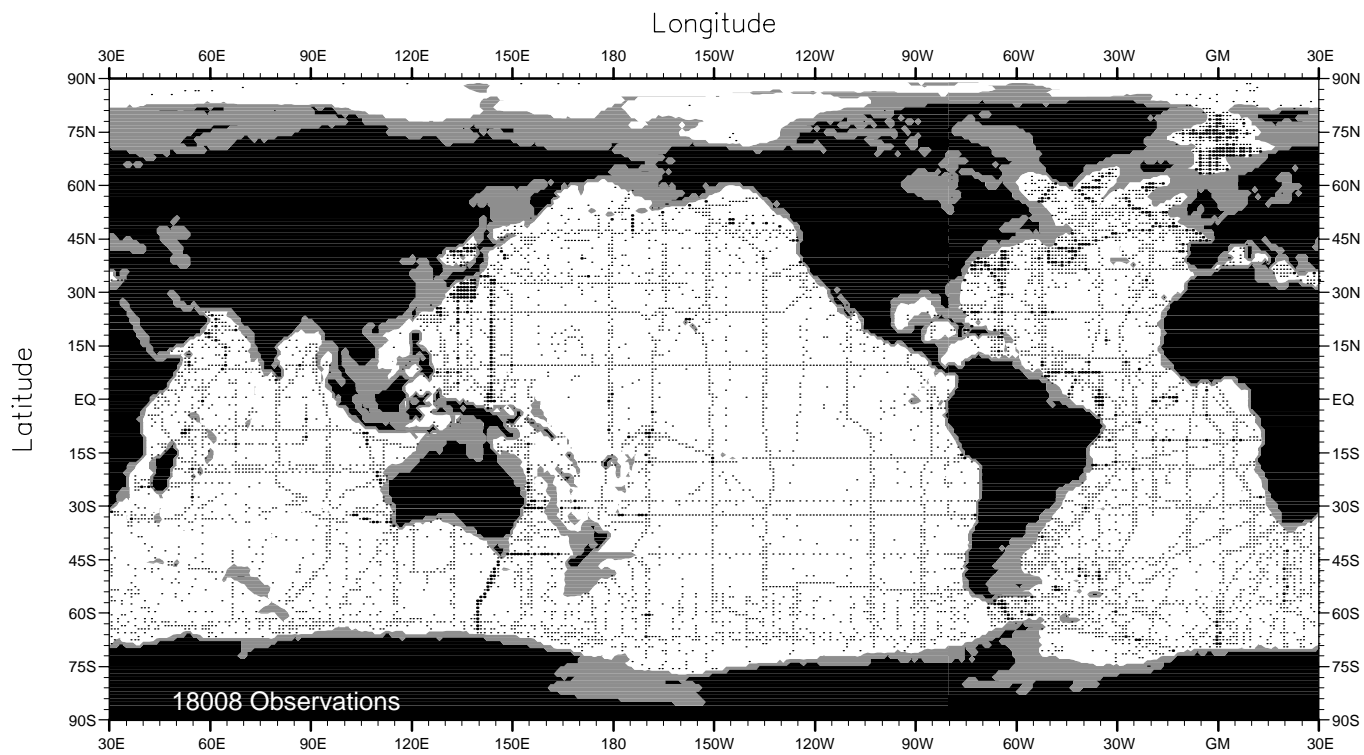


Fig. G14. Annual silicate observations at 2500 m. depth.

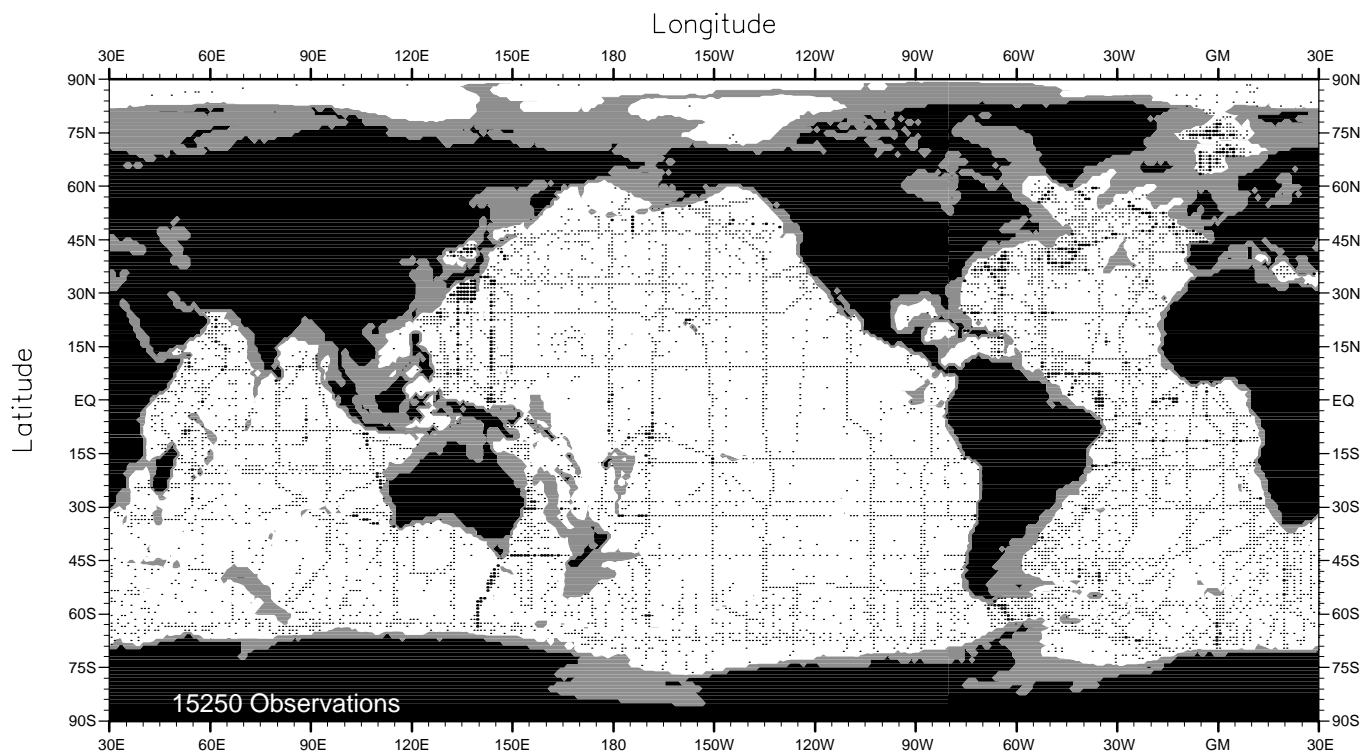


Fig. G15. Annual silicate observations at 3000 m. depth.

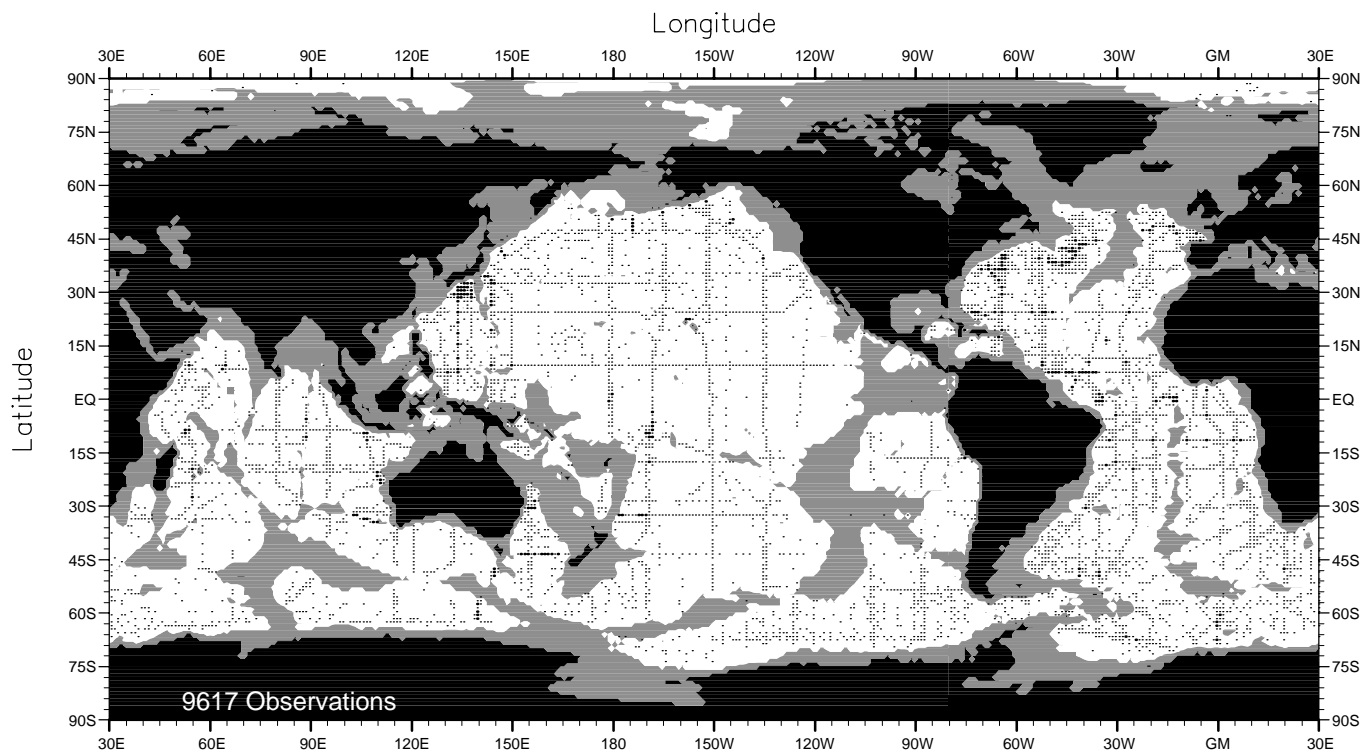


Fig. G16. Annual silicate observations at 4000 m. depth.

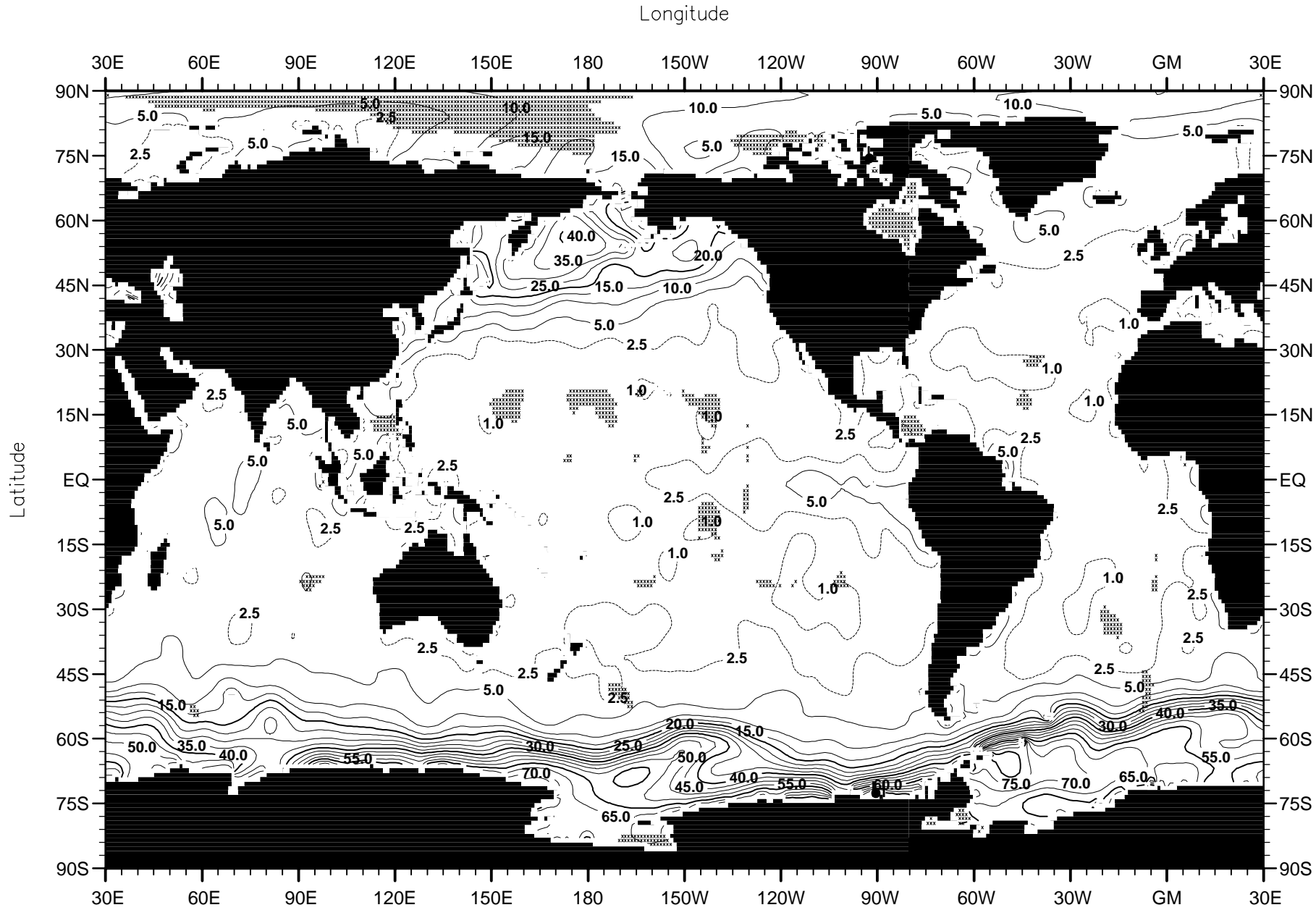


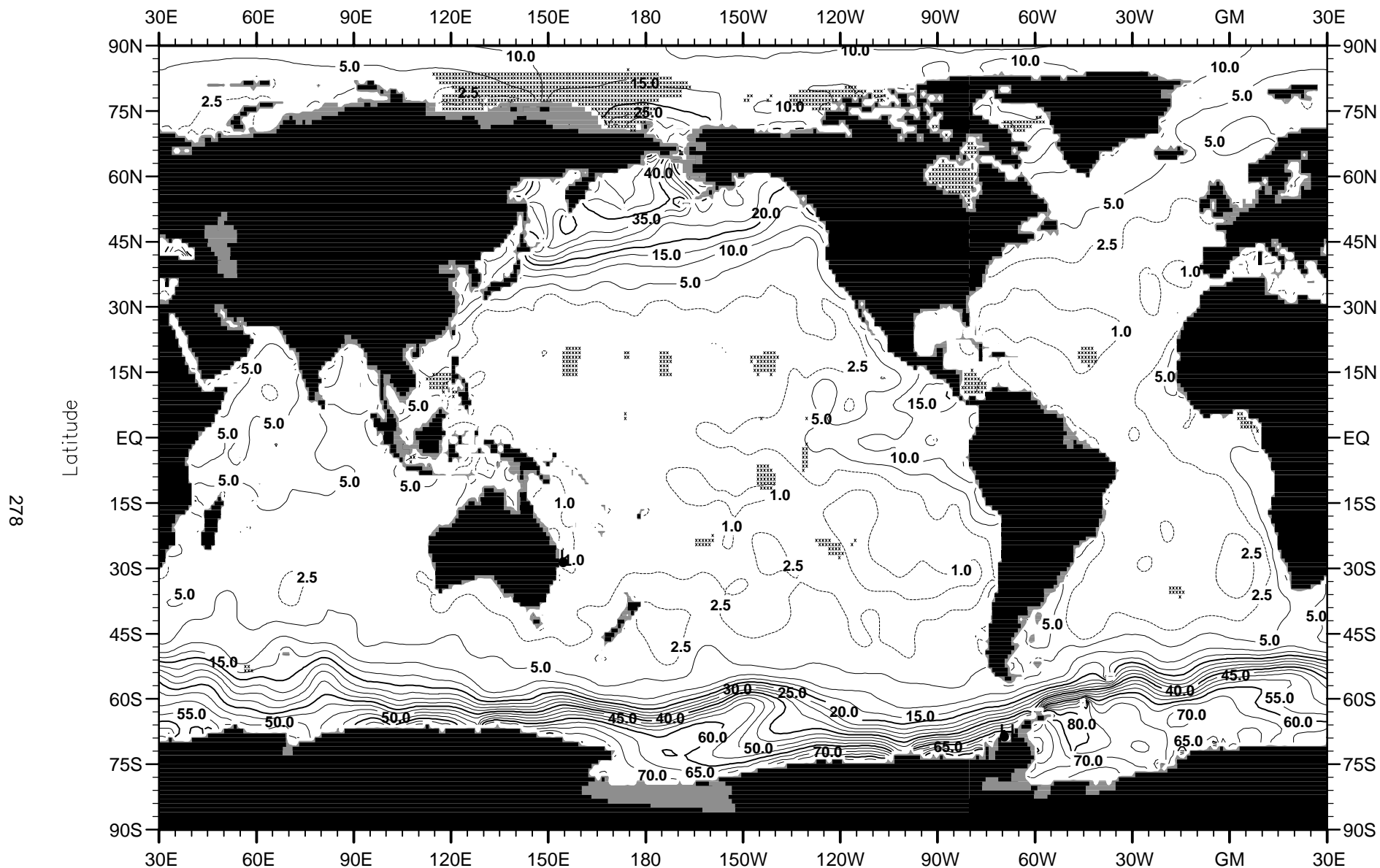
Fig. G17. Annual mean silicate (μM) at the surface.

Minimum Value= 0.03

Maximum Value= 89.82

Contour Interval: 5.00

Longitude



278

Fig. G18. Annual mean silicate (μM) at 50 m. depth.

Minimum Value= 0.27

Maximum Value= 123.51

Contour Interval: 5.00

Longitude

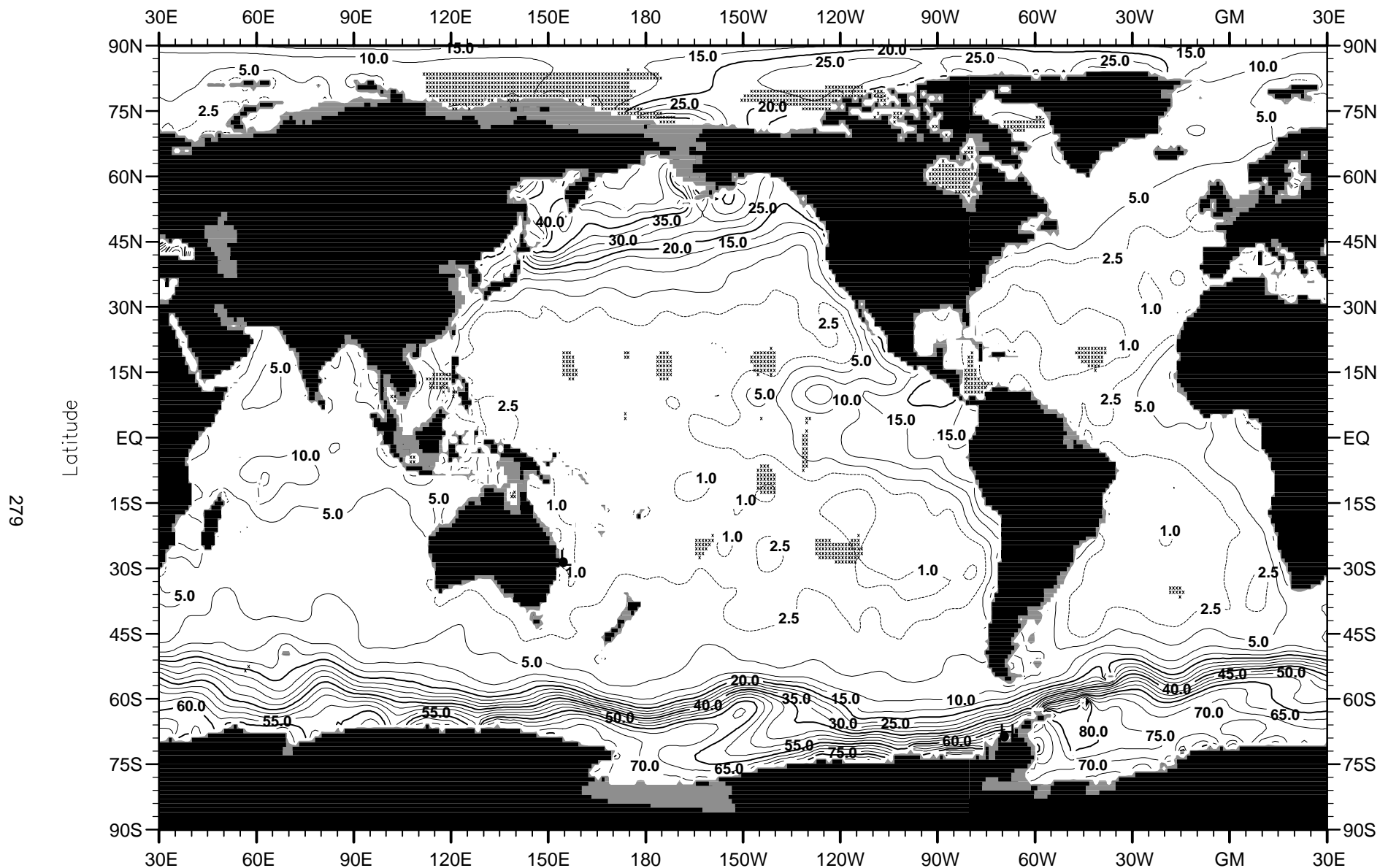


Fig. G19. Annual mean silicate (μM) at 75 m depth.

Minimum Value= 0.31

Maximum Value= 122.95

Contour Interval: 5.00

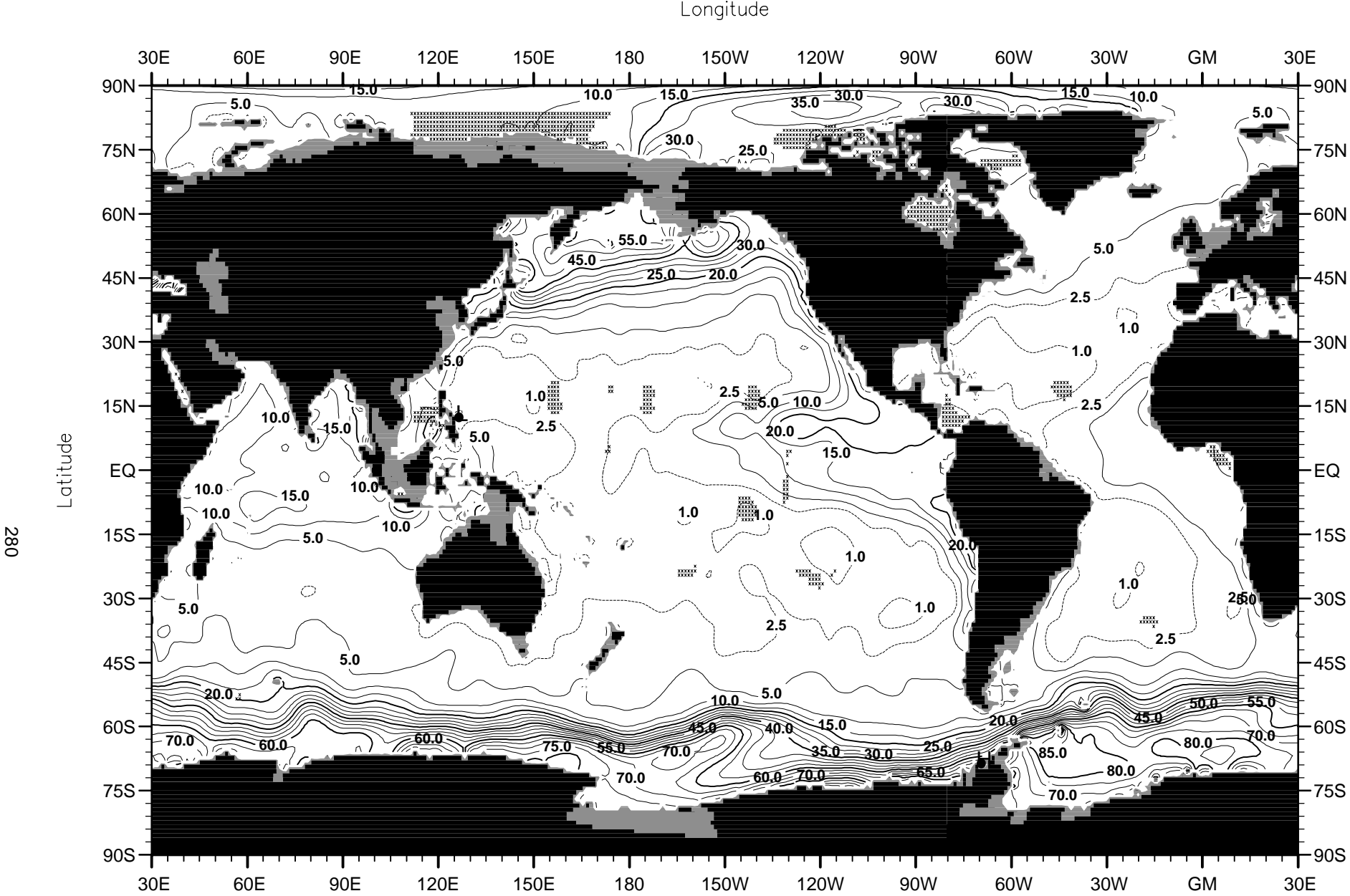


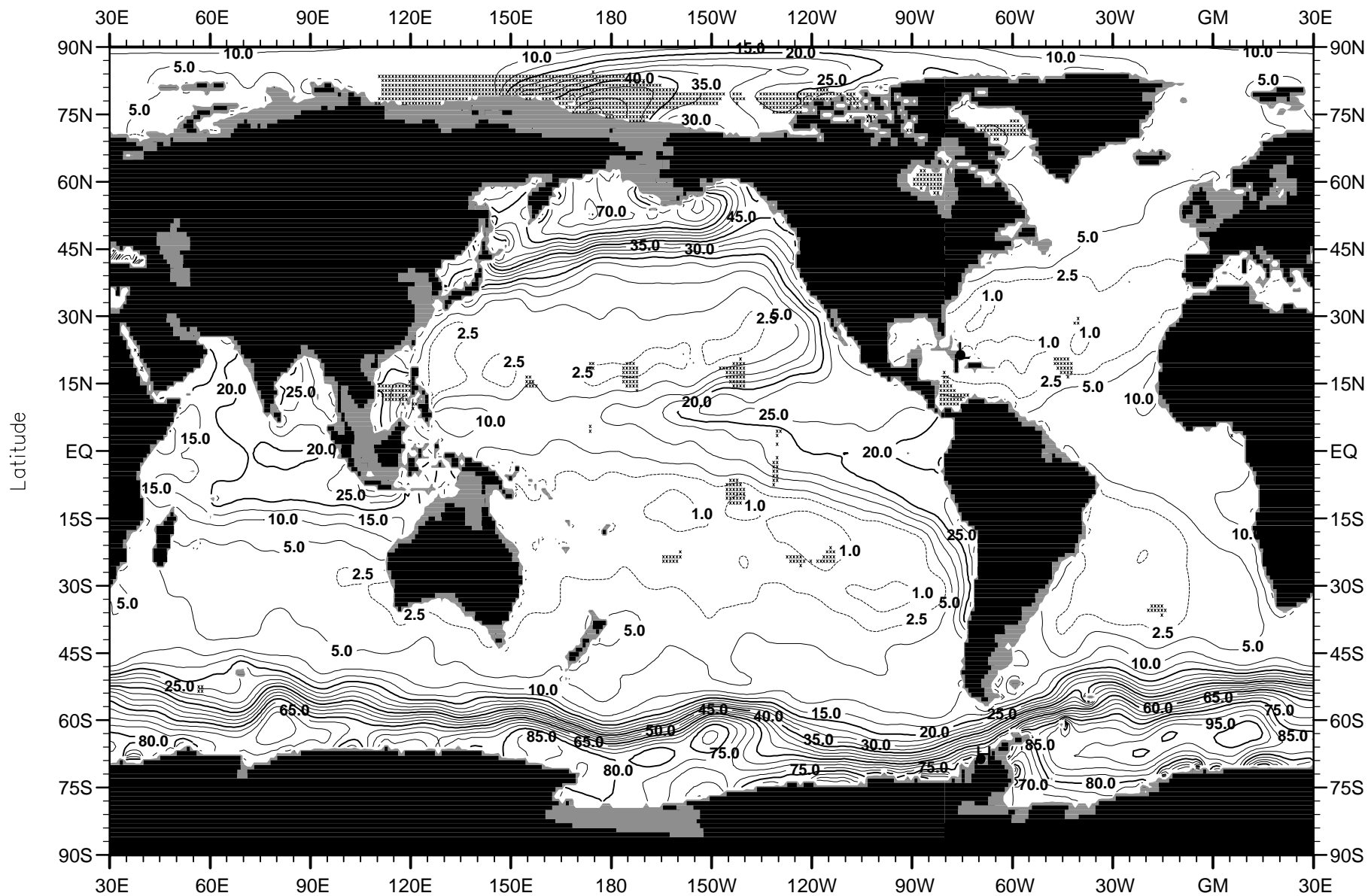
Fig. G20. Annual mean silicate (μM) at 100 m. depth.

Minimum Value= 0.39

Maximum Value= 121.28

Contour Interval: 5.00

Longitude



281

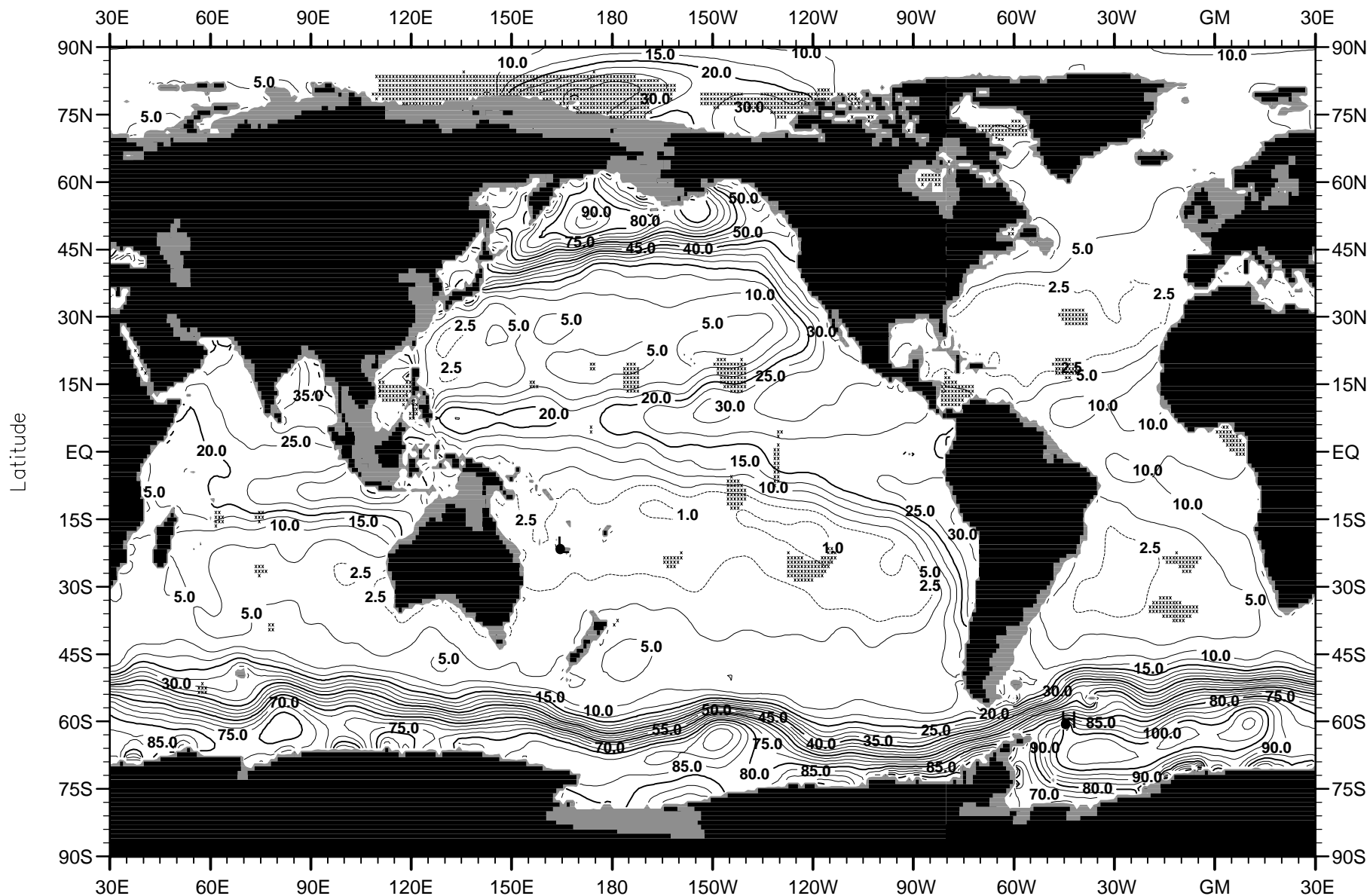
Fig. G21. Annual mean silicate (μM) at 150 m. depth.

Minimum Value= 0.45

Maximum Value= 126.80

Contour Interval: 5.00

Longitude



282

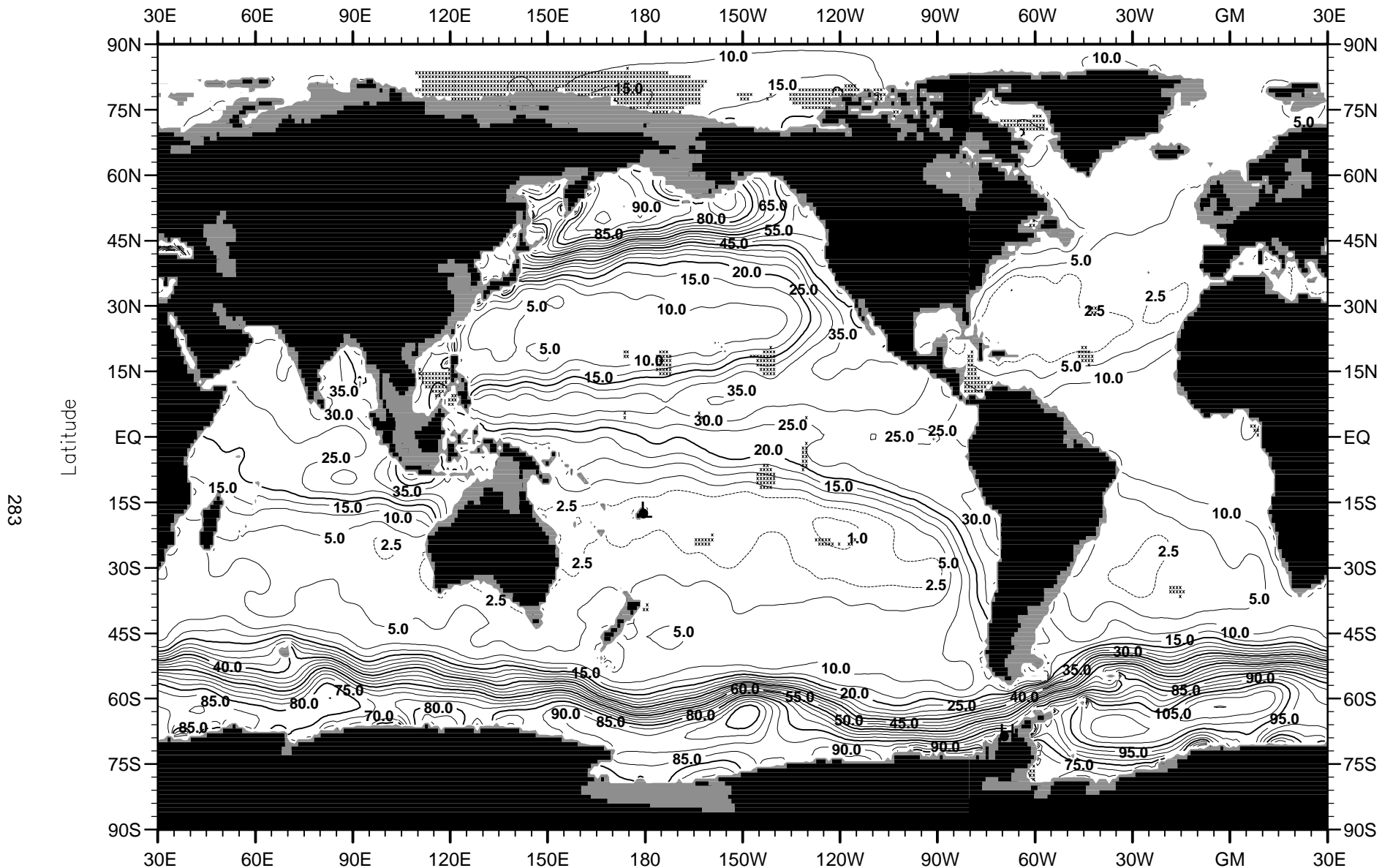
Fig. G22. Annual mean silicate (μM) at 200 m. depth.

Minimum Value= 0.47

Maximum Value= 117.63

Contour Interval: 5.00

Longitude



283

Fig. G23. Annual mean silicate (μM) at 250 m. depth.

Minimum Value= 0.23

Maximum Value= 125.88

Contour Interval: 5.00

Longitude

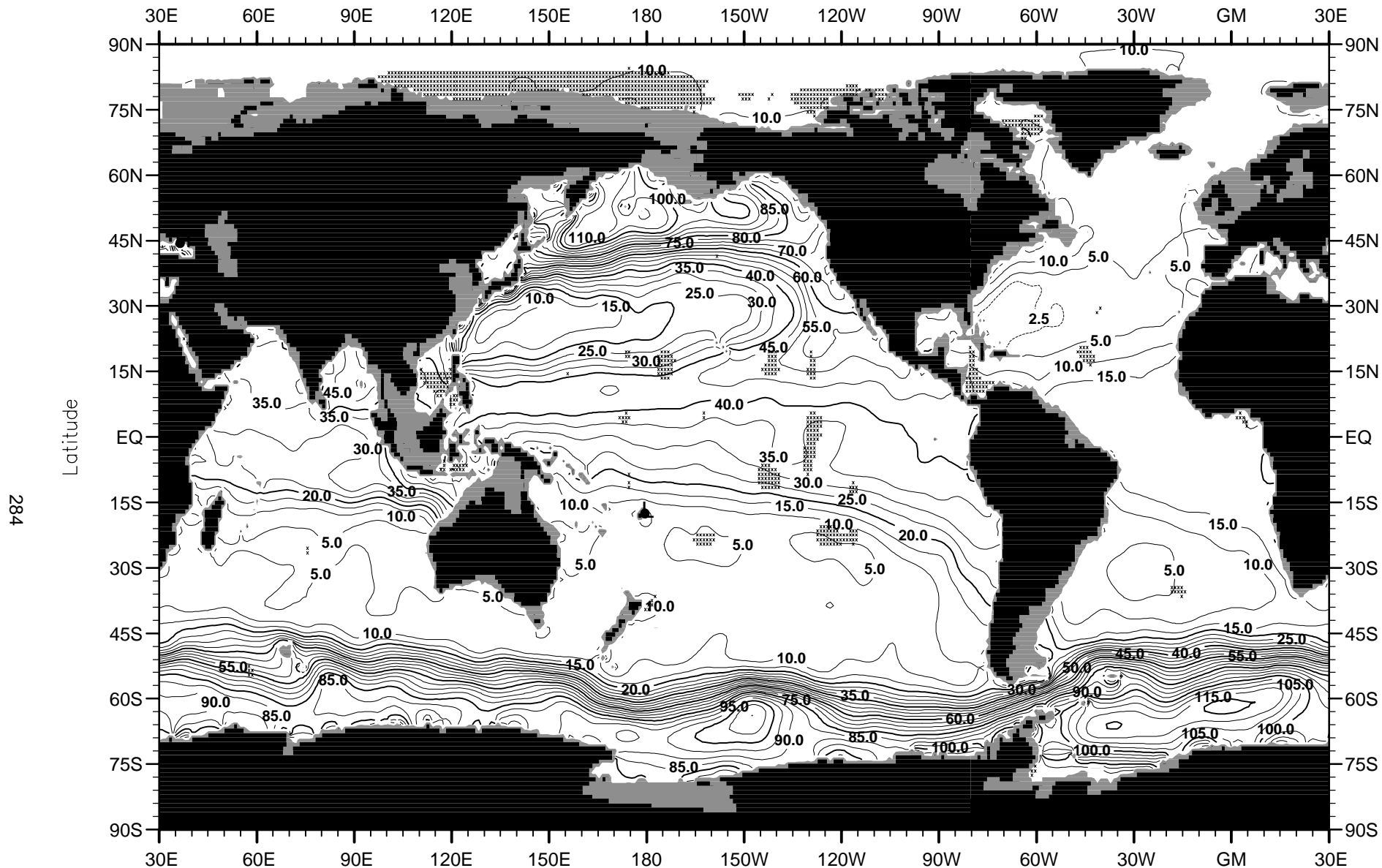


Fig. G24. Annual mean silicate (μM) at 400 m. depth.

Minimum Value= 0.78

Maximum Value= 132.15

Contour Interval: 5.00

Longitude

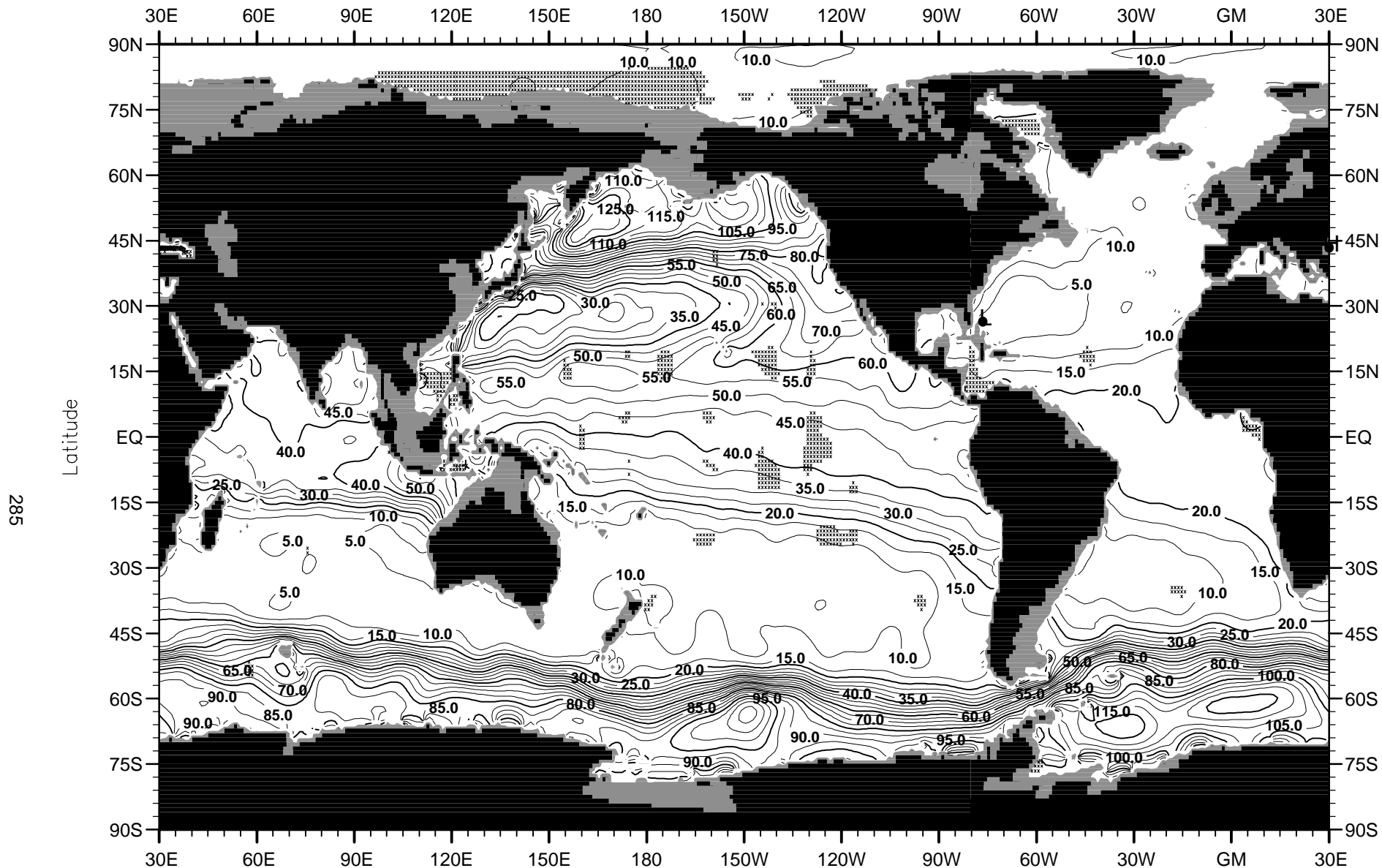


Fig. G25. Annual mean silicate (μM) at 500 m. depth.

Minimum Value= 1.74

Maximum Value= 157.47

Contour Interval: 5.00

Longitude

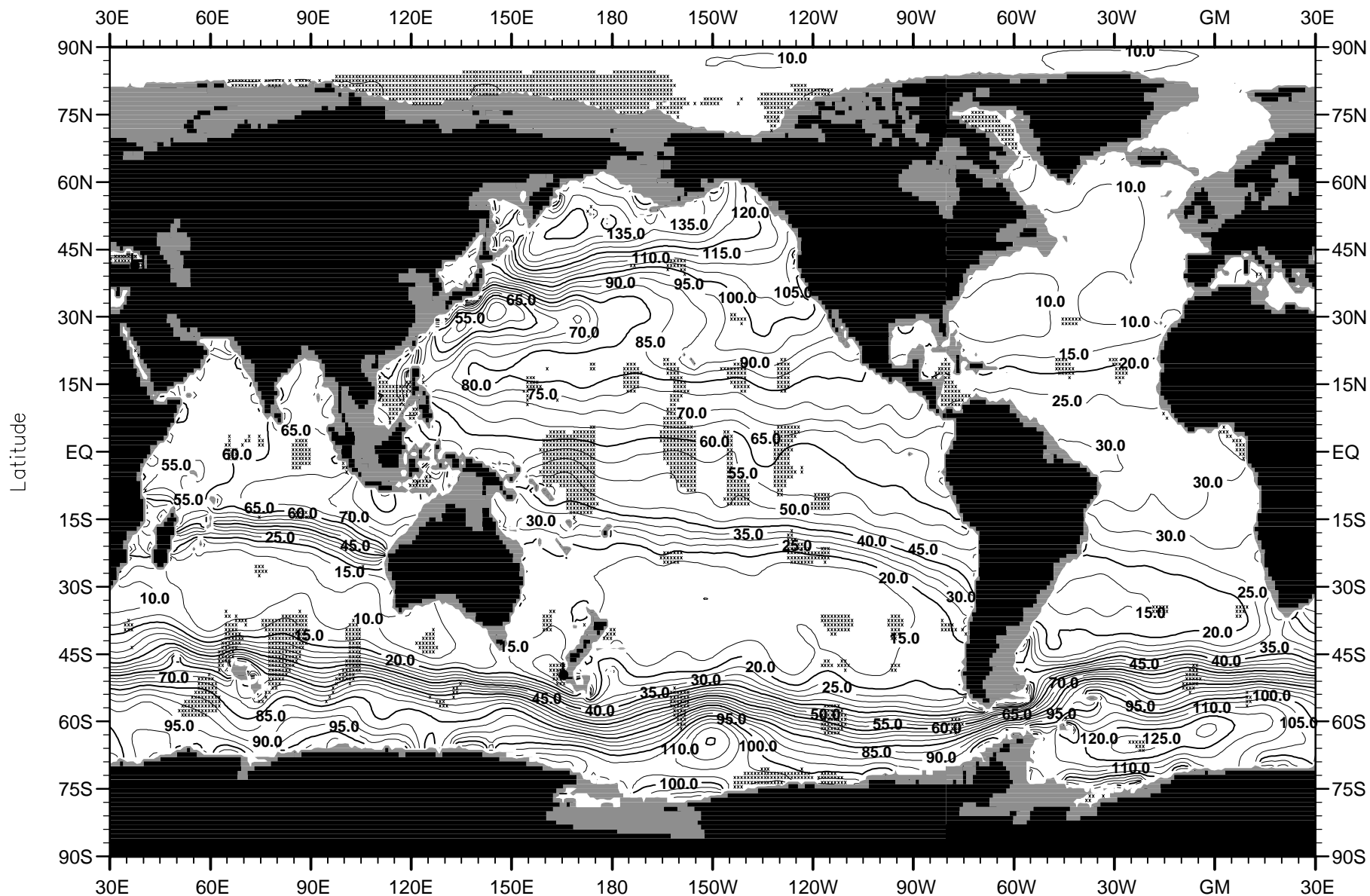


Fig. G26. Annual mean silicate (μM) at 700 m. depth.

Minimum Value= 0.01

Maximum Value= 146.48

Contour Interval: 5.00

Longitude

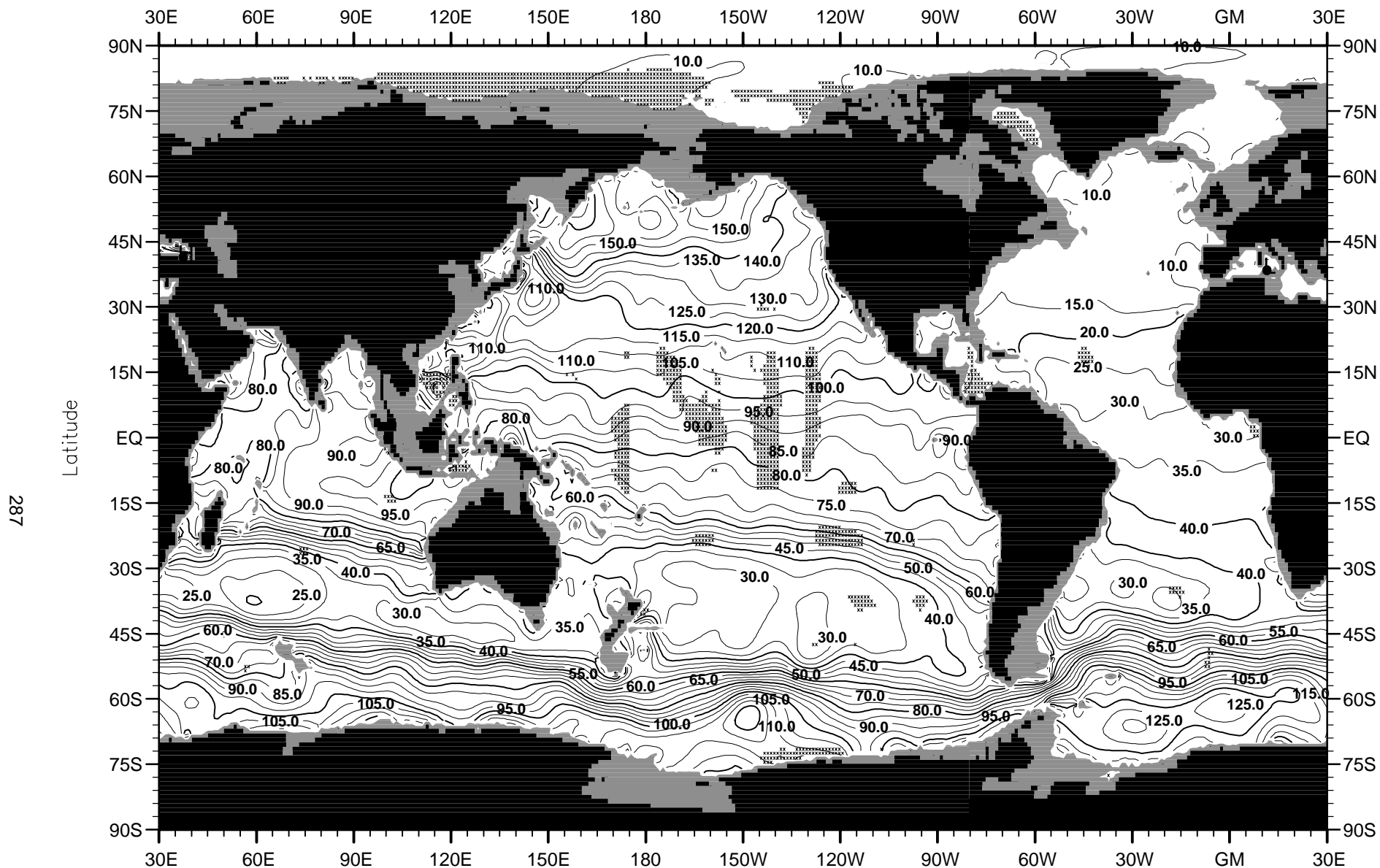


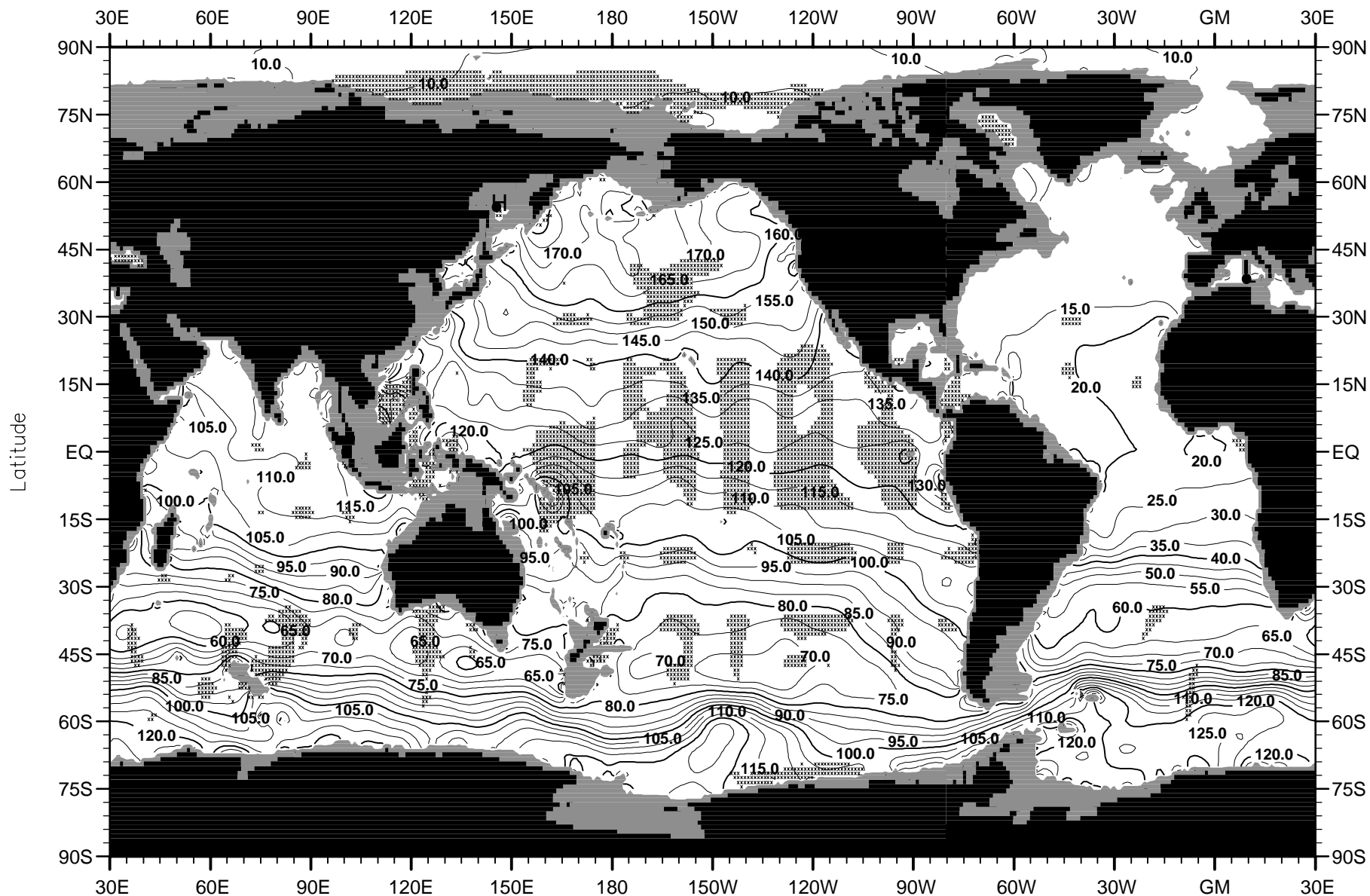
Fig. G27. Annual mean silicate (μM) at 1000 m. depth.

Minimum Value= 2.89

Maximum Value= 193.04

Contour Interval: 5.00

Longitude



288

Fig. G28. Annual mean silicate (μM) at 1500 m. depth.

Minimum Value= 2.88

Maximum Value= 210.41

Contour Interval: 5.00

Longitude

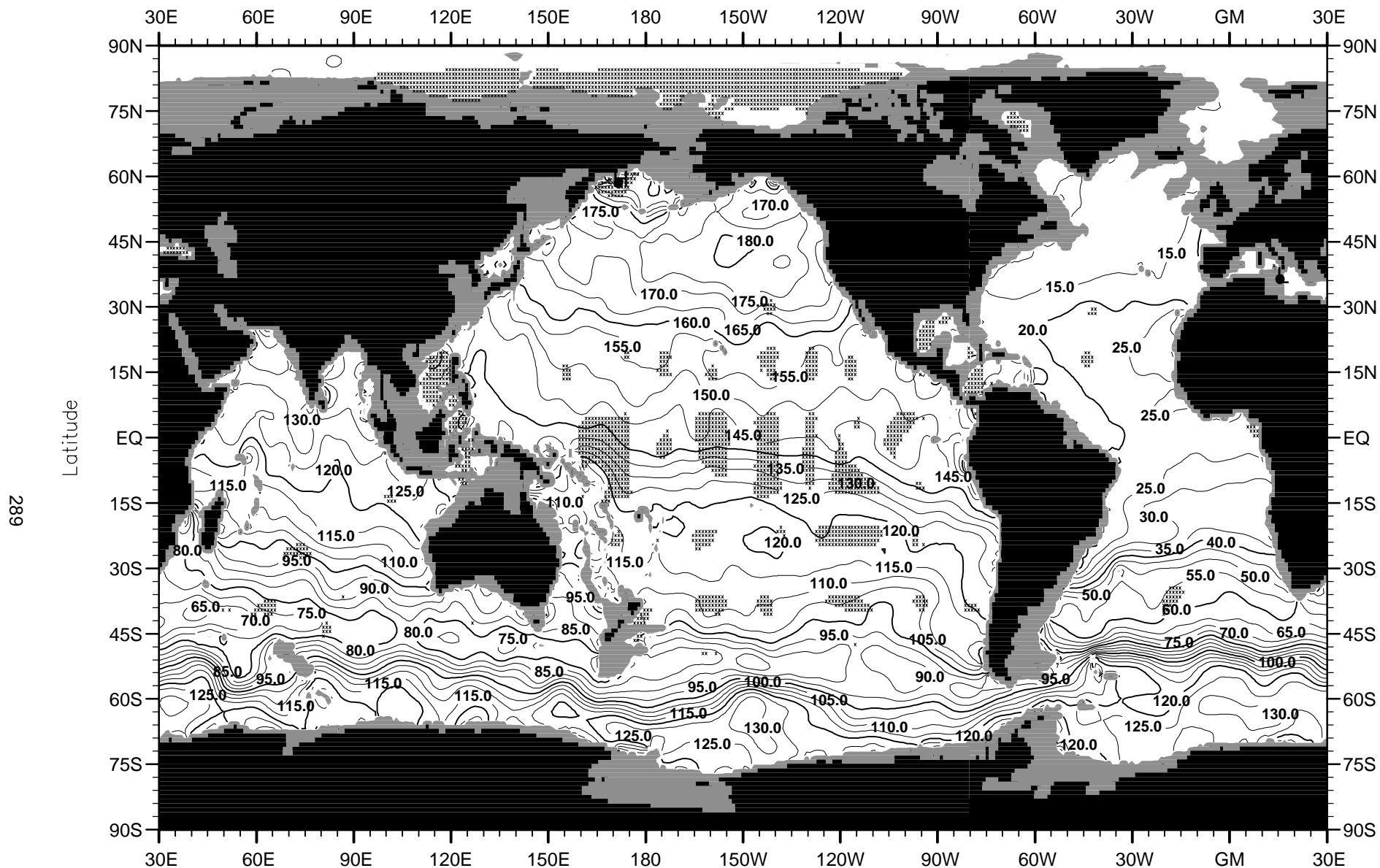


Fig. G29. Annual mean silicate (μM) at 2000 m. depth.

Minimum Value= 5.91

Maximum Value= 215.75

Contour Interval: 5.00

Longitude

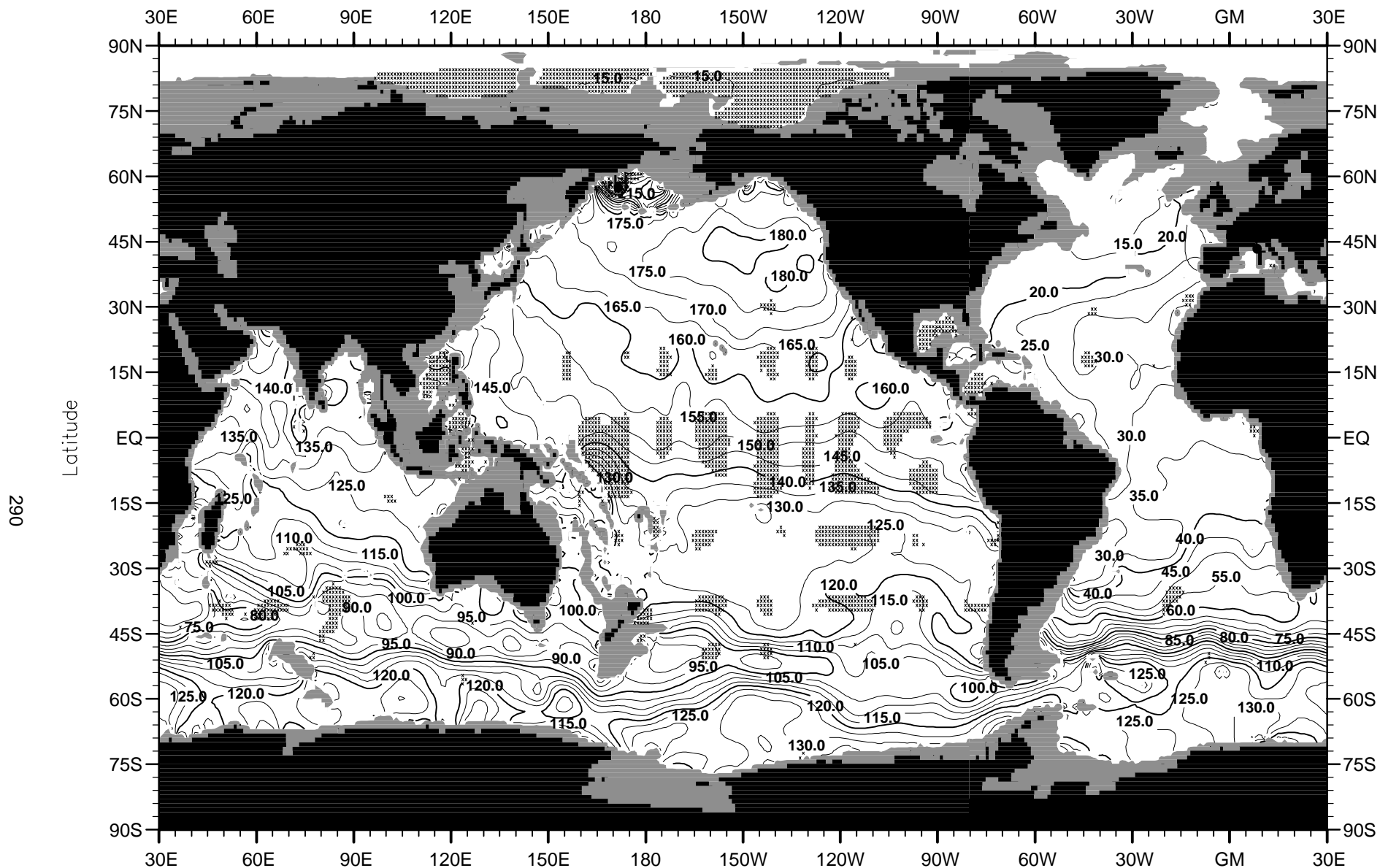


Fig. G30. Annual mean silicate (μM) at 2500 m. depth.

Minimum Value= 2.29

Maximum Value= 269.85

Contour Interval: 5.00

Longitude

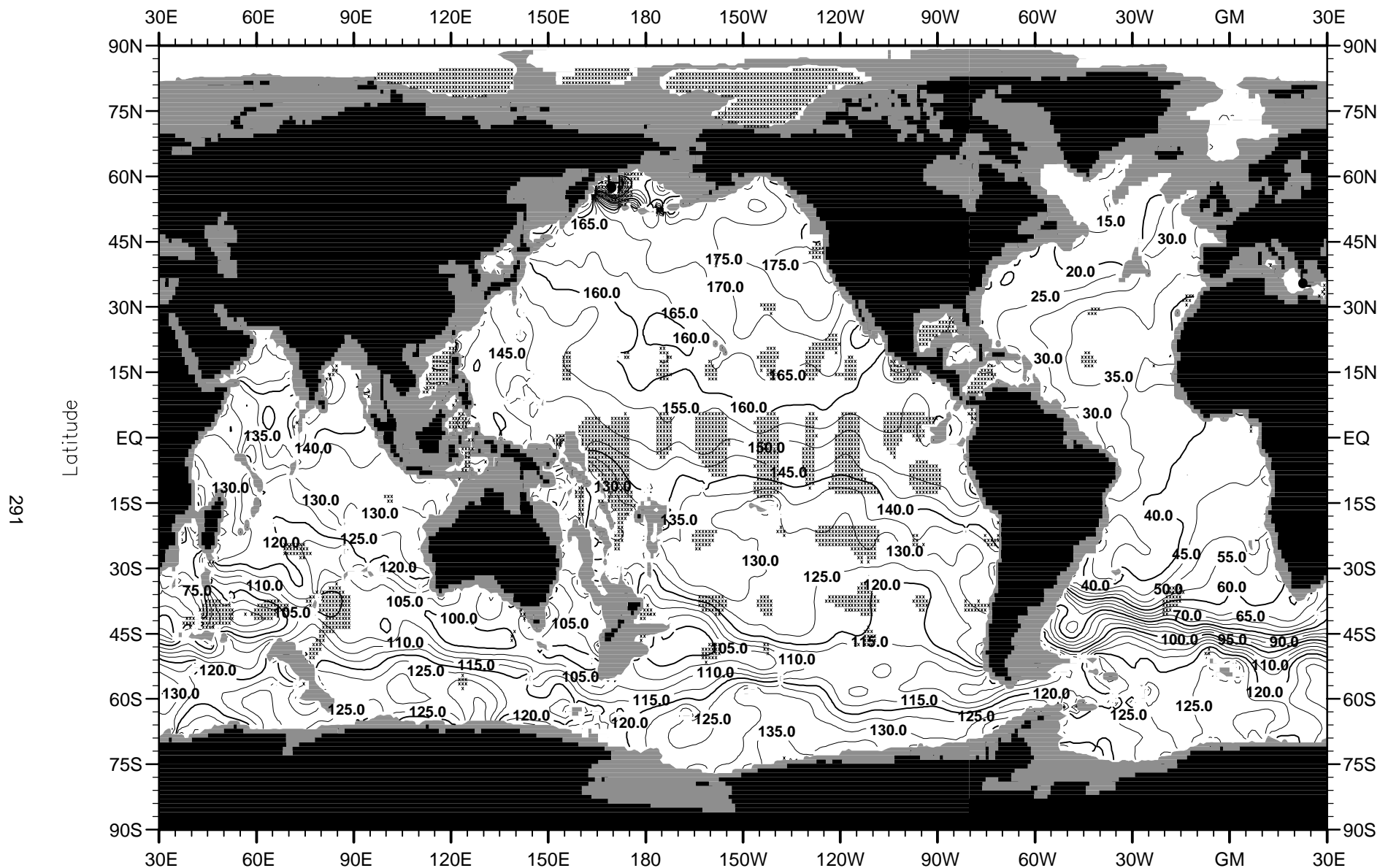


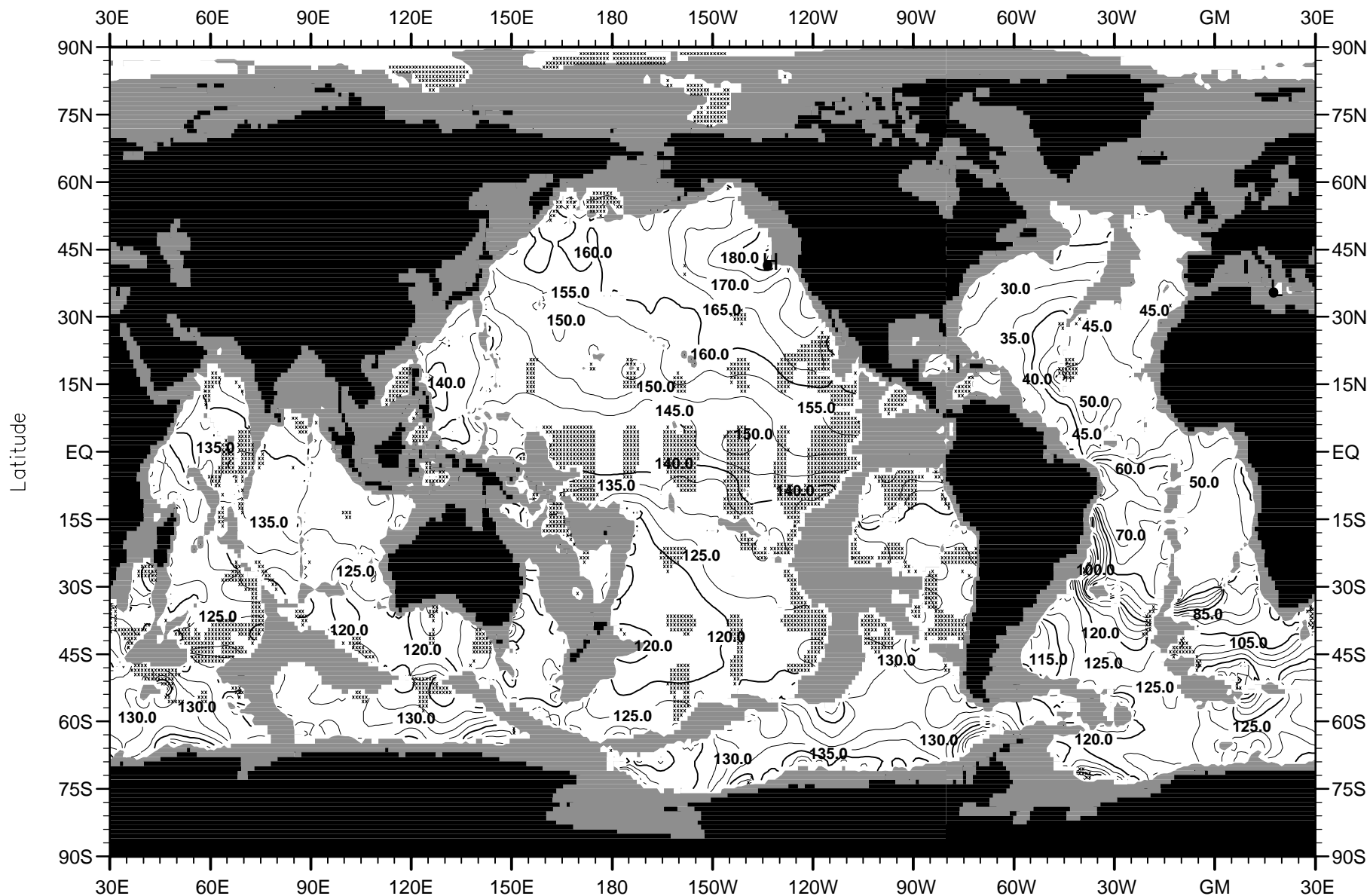
Fig. G31. Annual mean silicate (μM) at 3000 m. depth.

Minimum Value= 5.02

Maximum Value= 267.50

Contour Interval: 5.00

Longitude



292

Fig. G32. Annual mean silicate (μM) at 4000 m. depth.

Minimum Value= 9.32

Maximum Value= 186.09

Contour Interval: 5.00

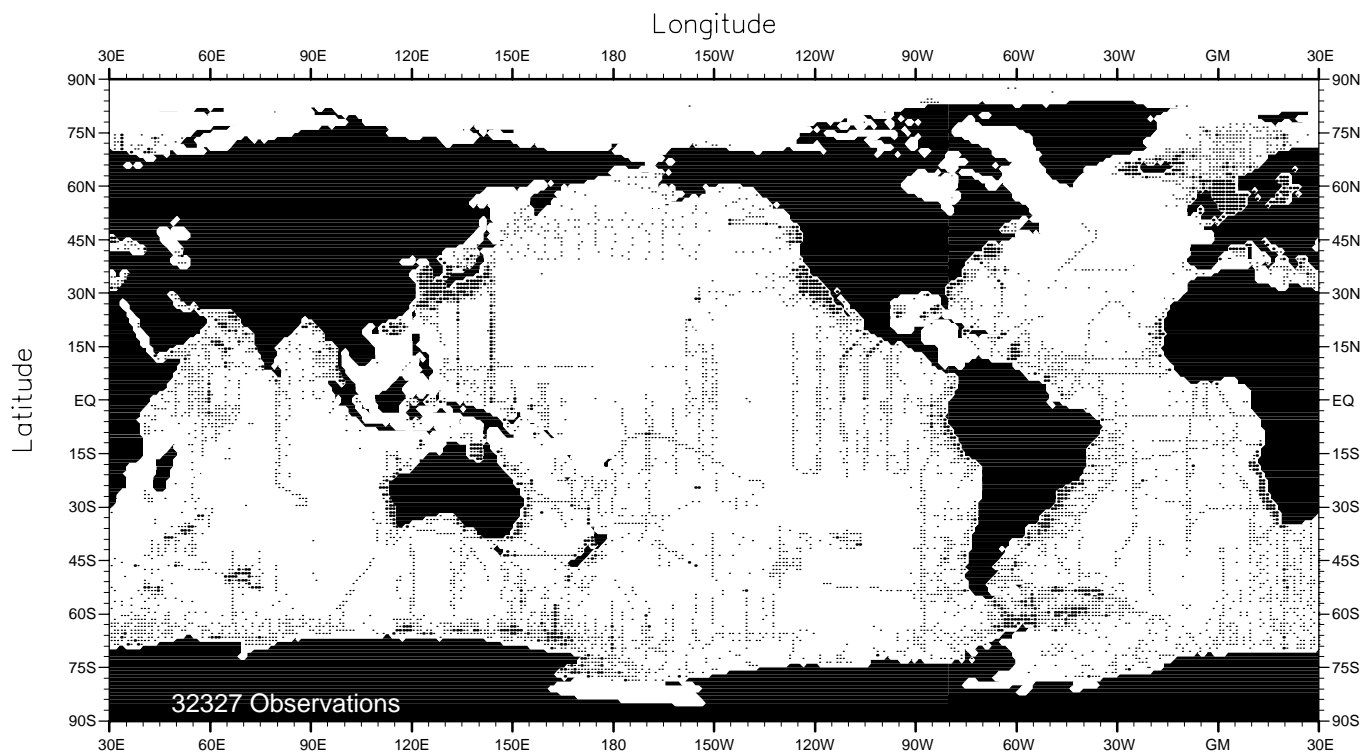


Fig. H1. Winter (Jan.-Mar.) silicate observations at the surface.

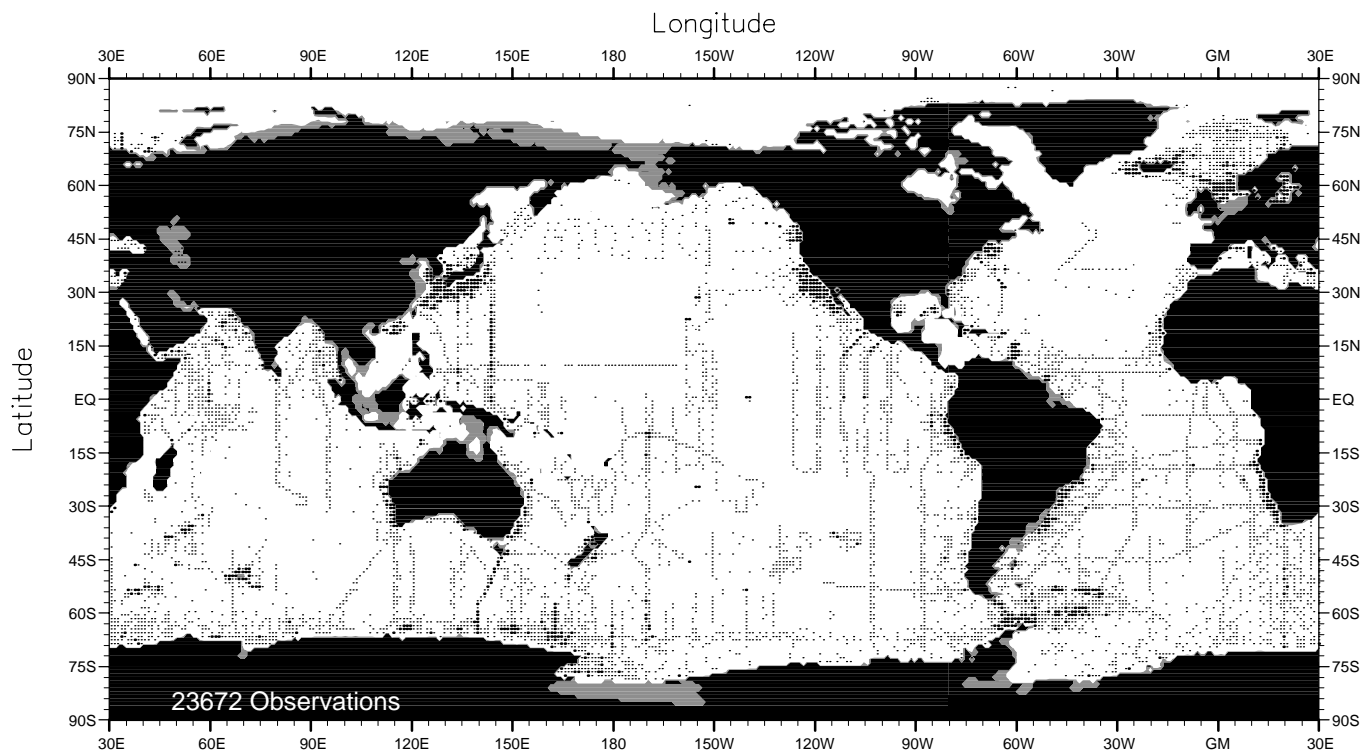


Fig. H2. Winter (Jan.-Mar.) silicate observations at 75 m depth.

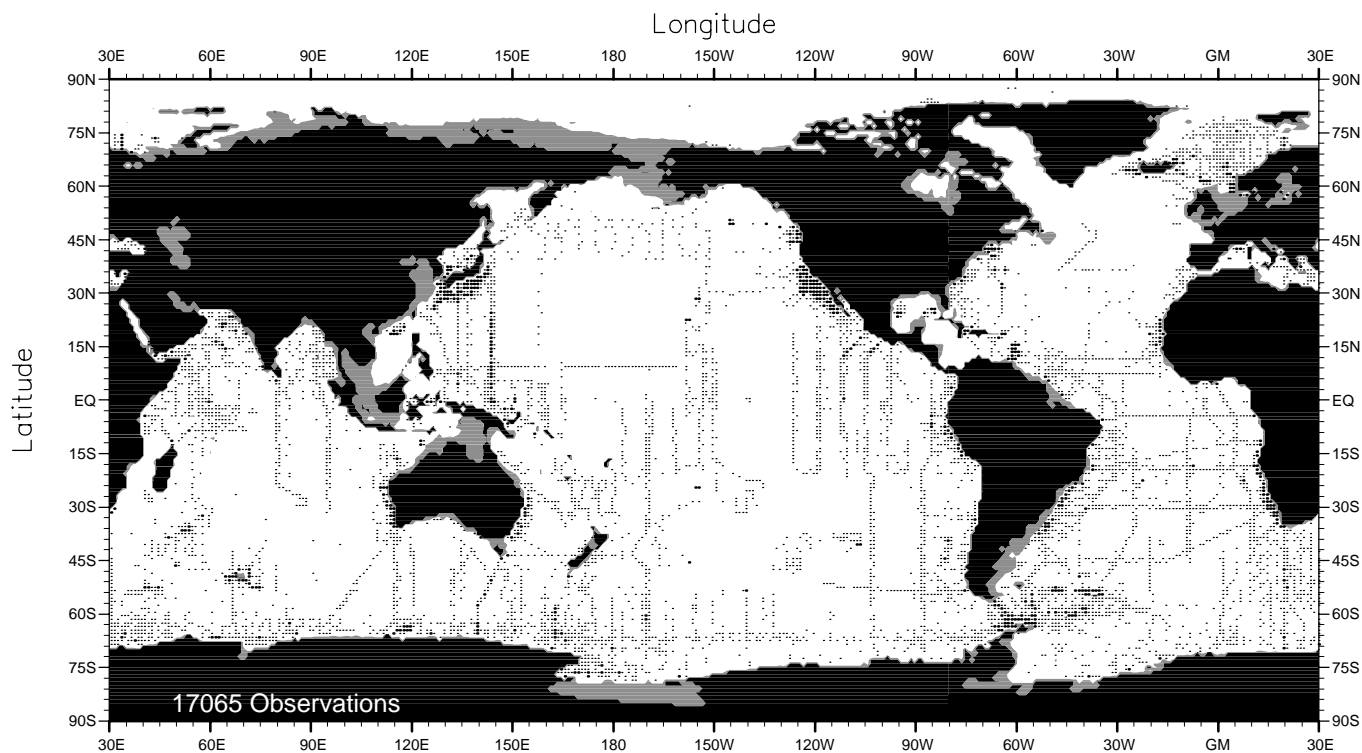


Fig. H3. Winter (Jan.-Mar.) silicate observations at 150 m. depth.

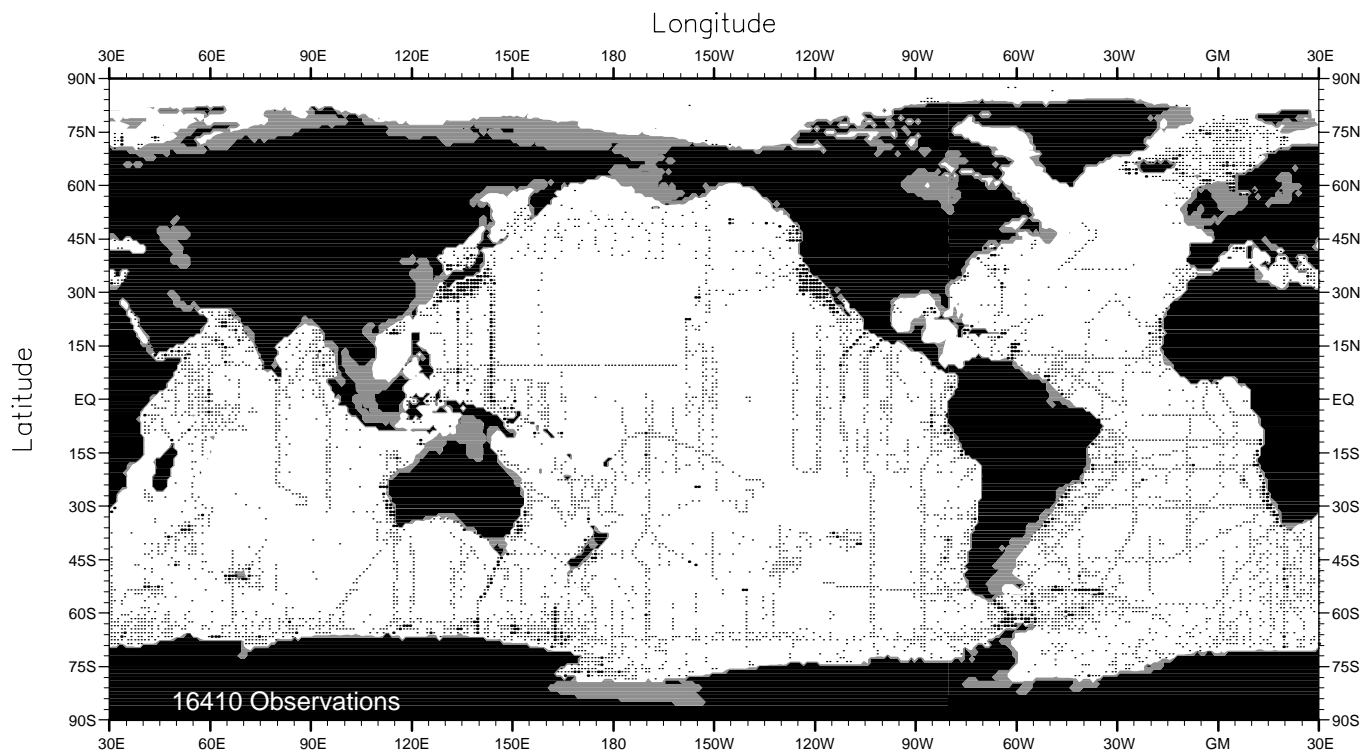


Fig. H4. Winter (Jan.-Mar.) silicate observations at 250 m. depth.

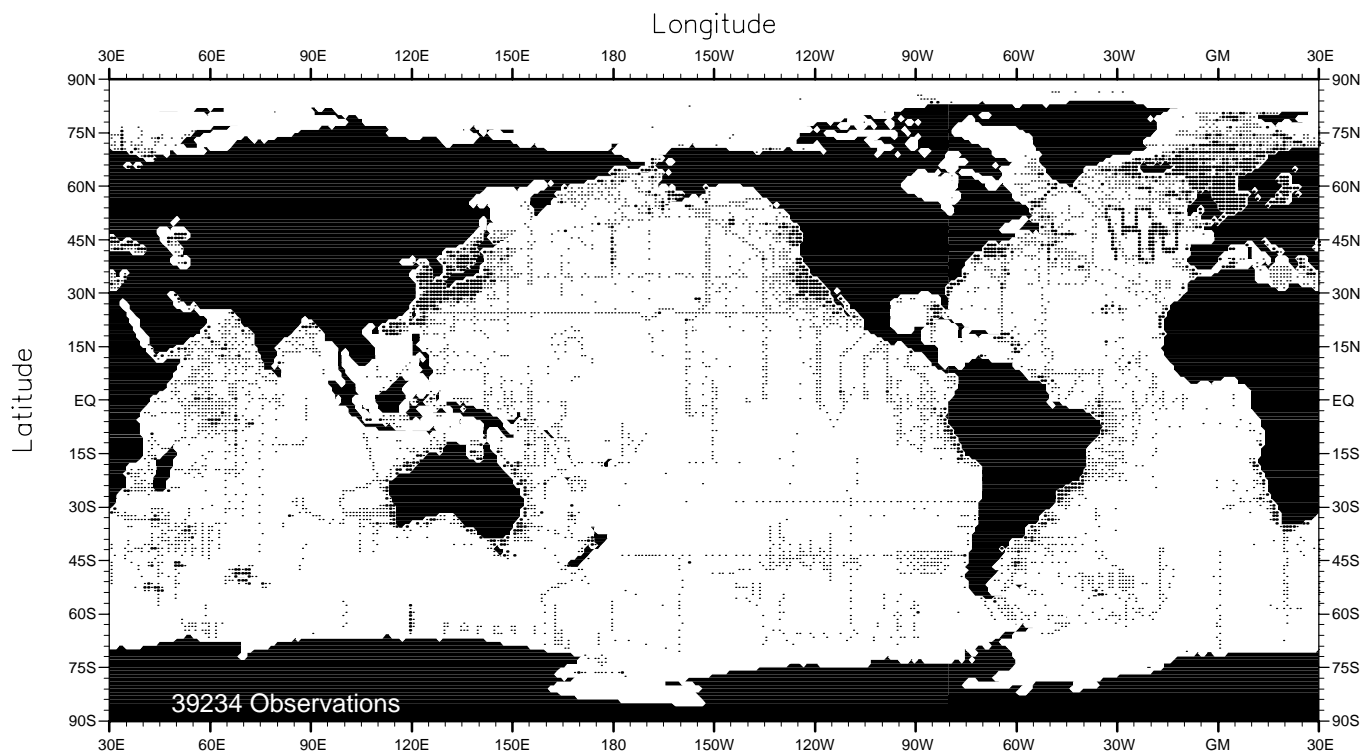


Fig. H5. Spring (Apr.-Jun.) silicate observations at the surface.

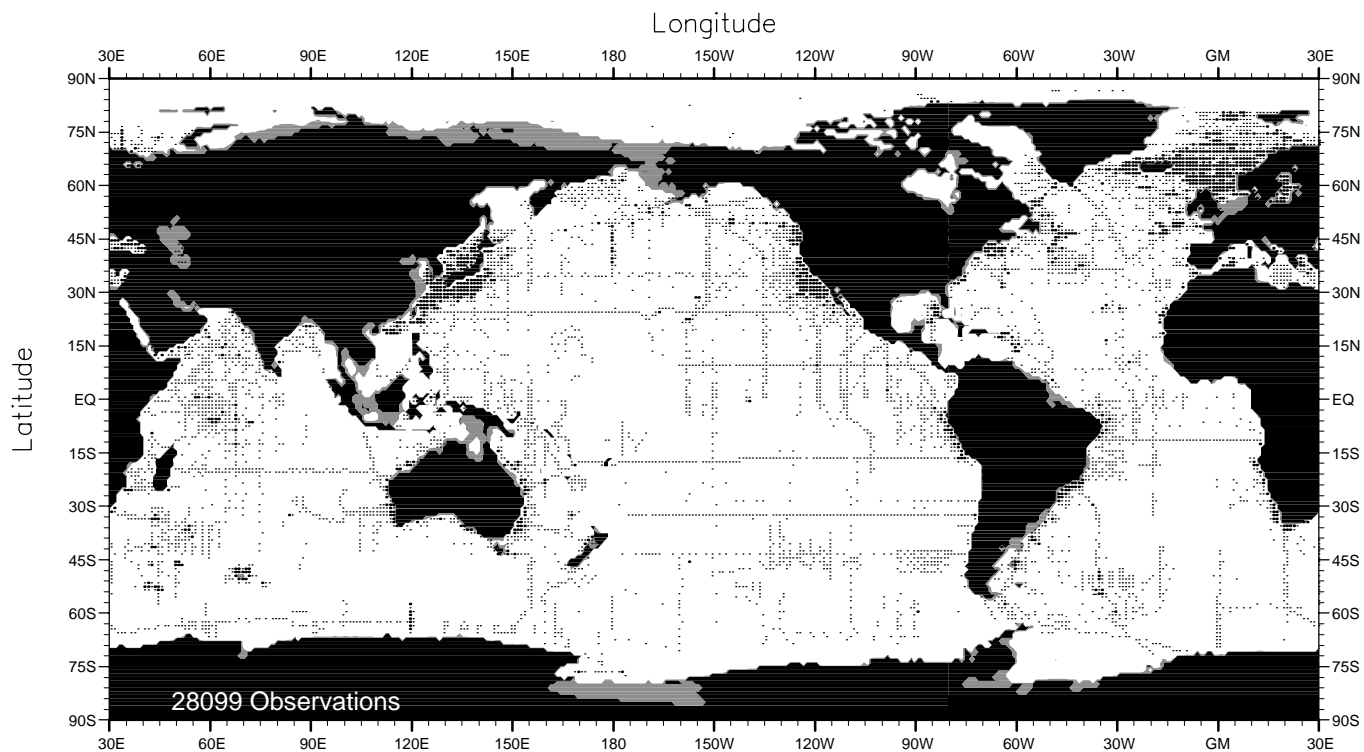


Fig. H6. Spring (Apr.-Jun.) silicate observations at 75 m. depth.

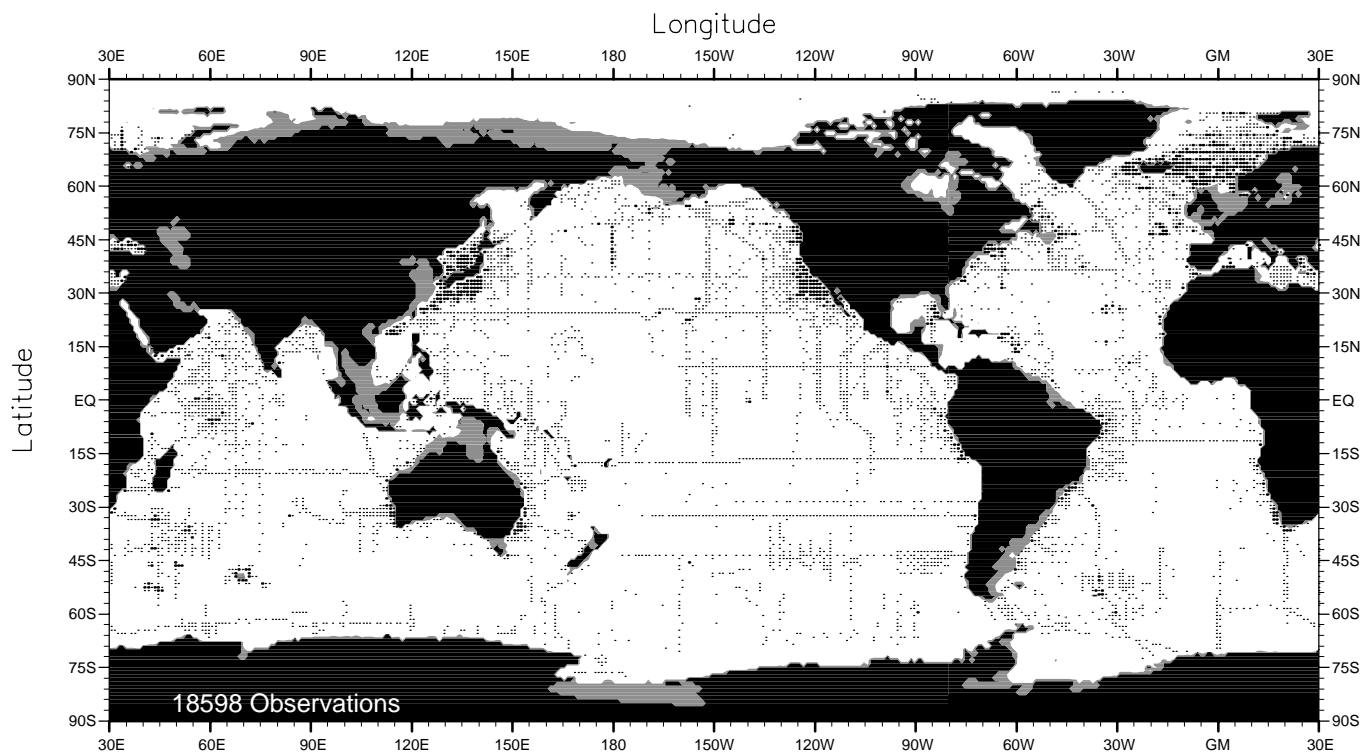


Fig. H7. Spring (Apr.-Jun.) silicate observations at 150 m. depth.

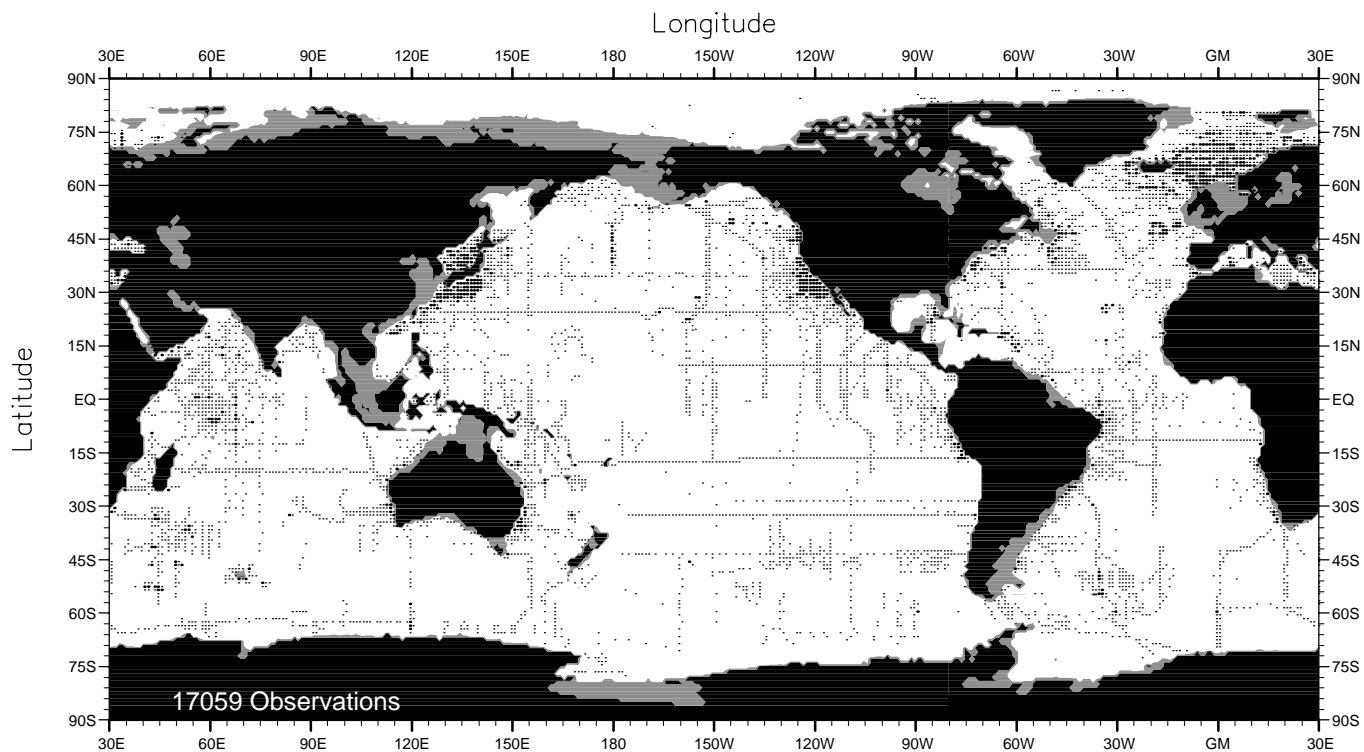


Fig. H8. Spring (Apr.-Jun.) silicate observations at 250 m. depth.

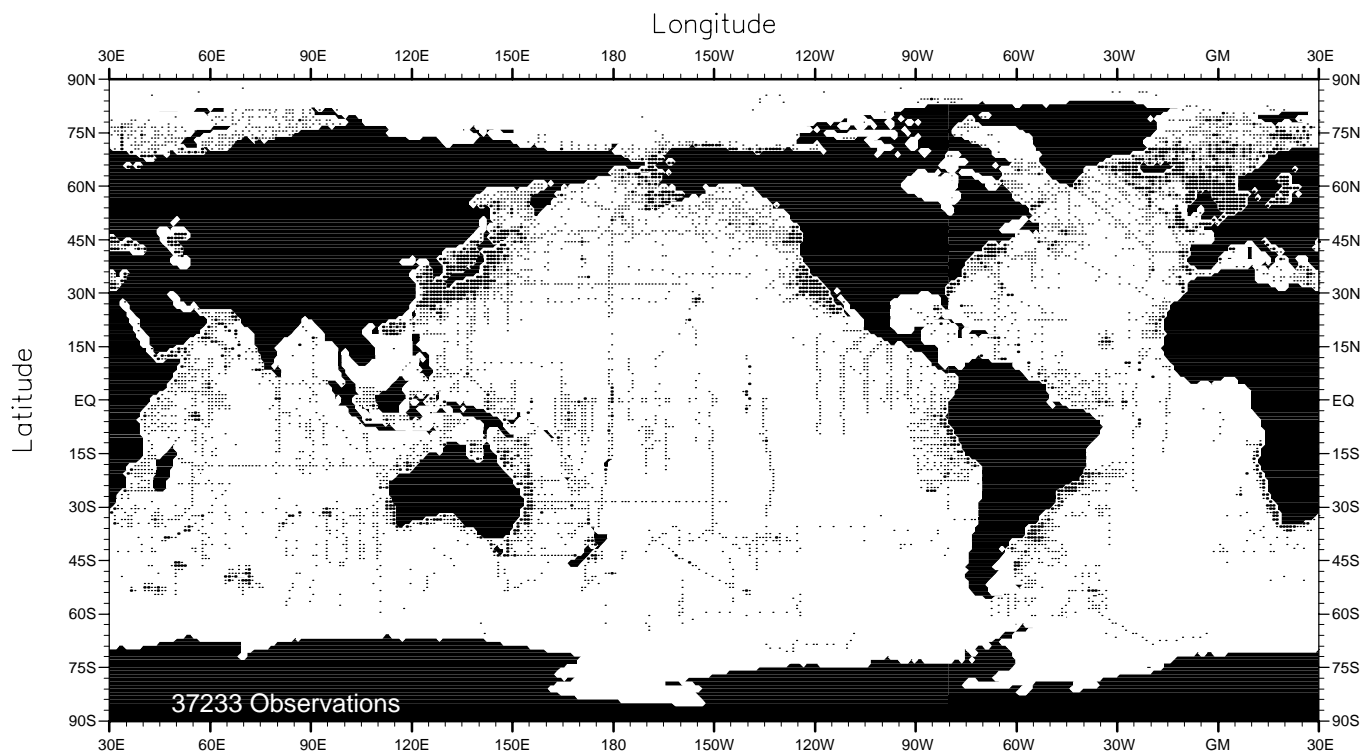


Fig. H9. Summer (Jul.-Sep.) silicate observations at the surface.

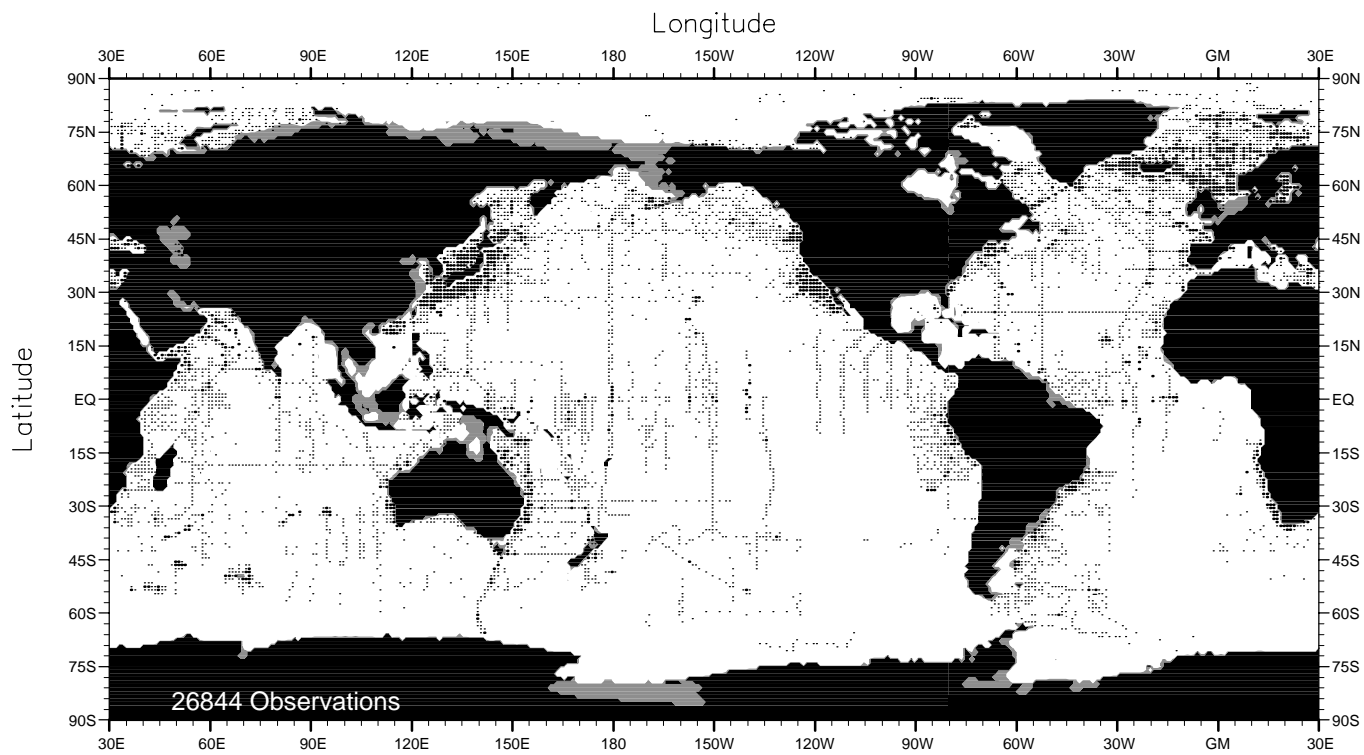


Fig. H10. Summer (Jul.-Sep.) silicate observations at 75 m. depth.

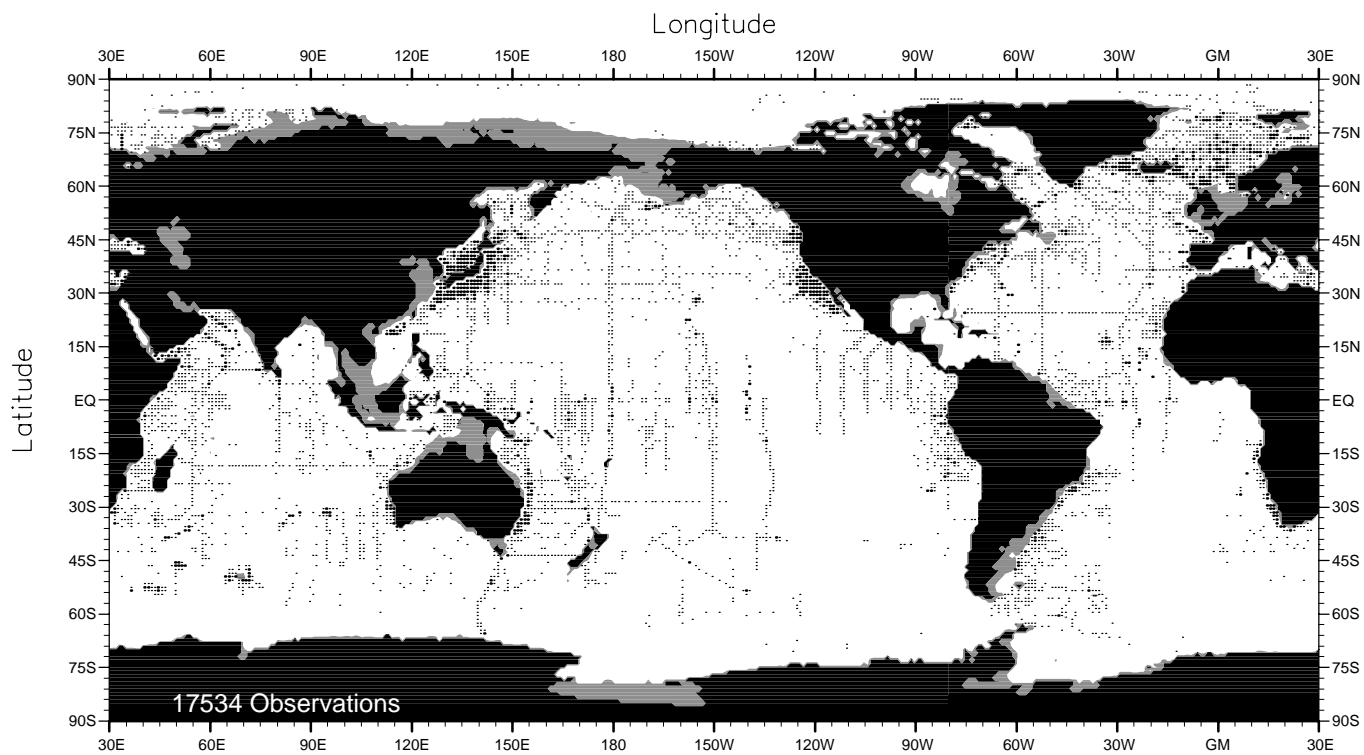


Fig. H11. Summer (Jul.-Sep.) silicate observations at 150 m. depth.

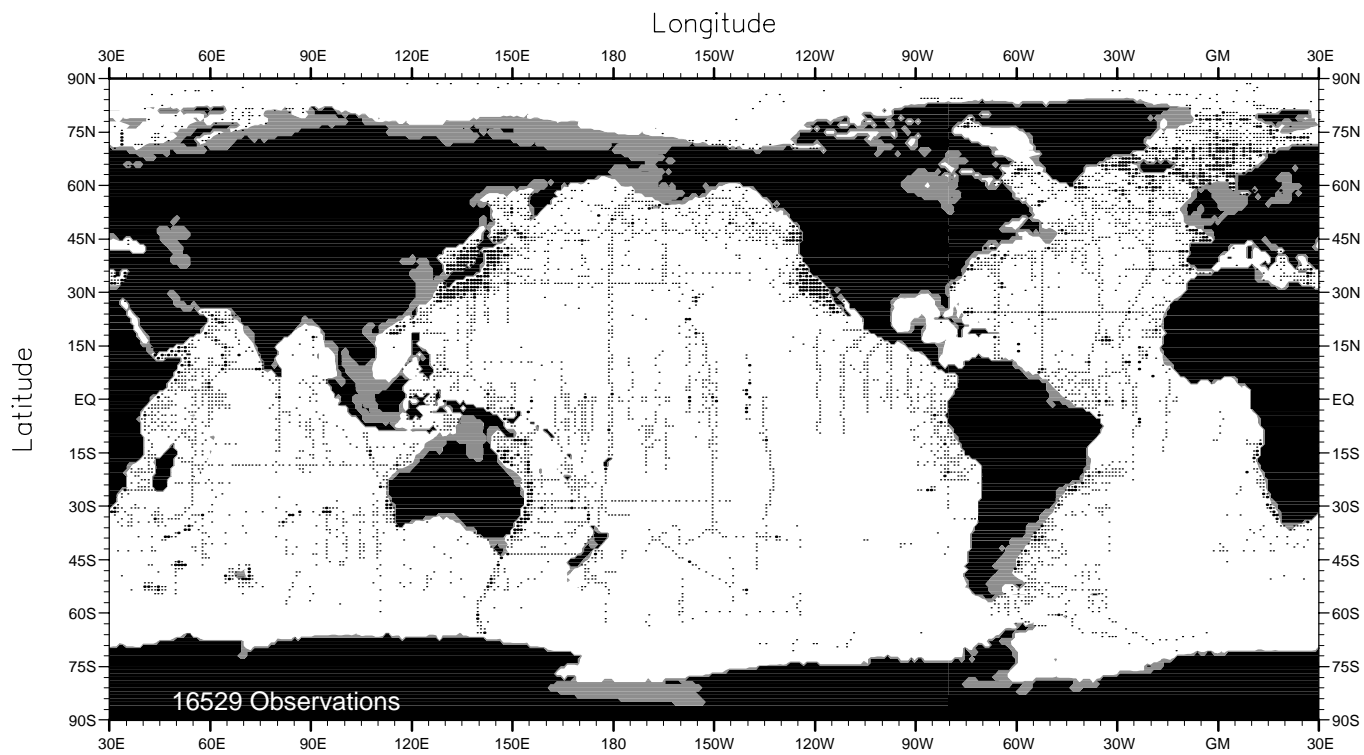


Fig. H12. Summer (Jul.-Sep.) silicate observations at 250 m. depth.

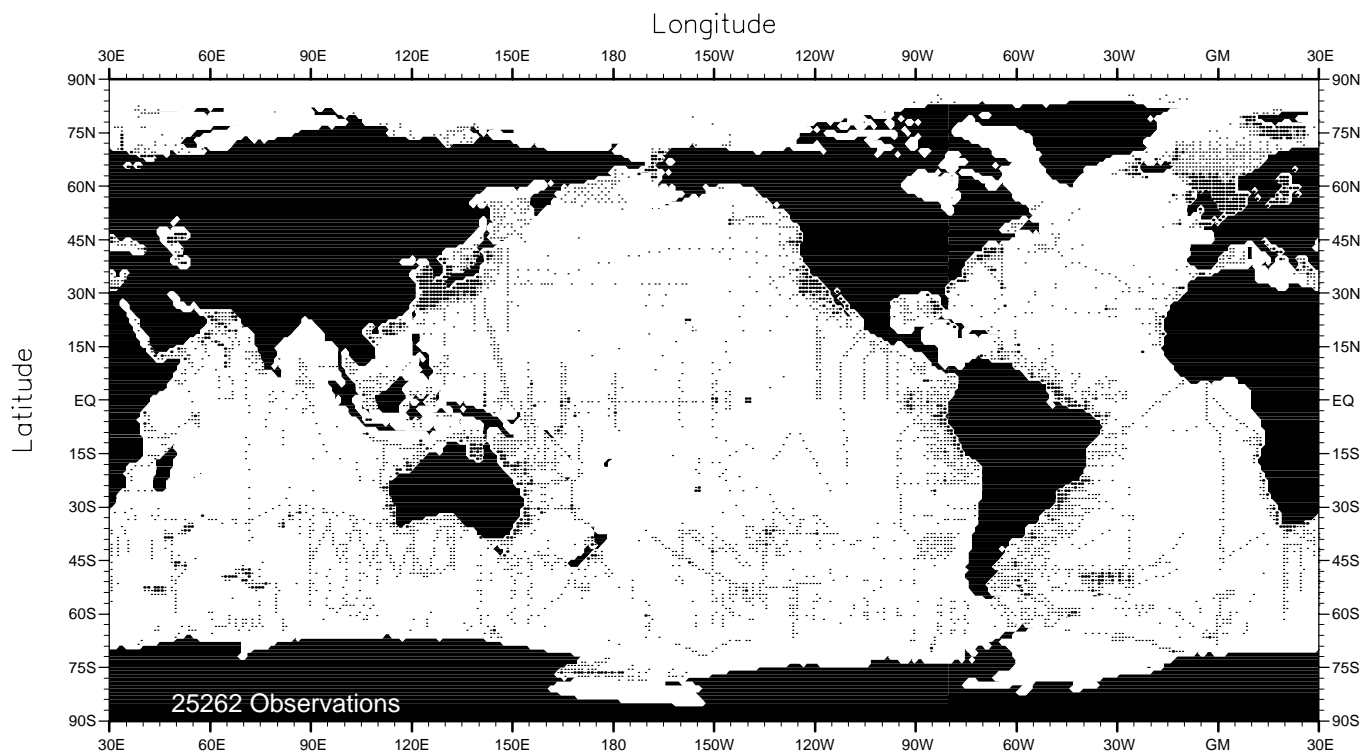


Fig. H13. Fall (Oct.-Dec.) silicate observations at the surface.

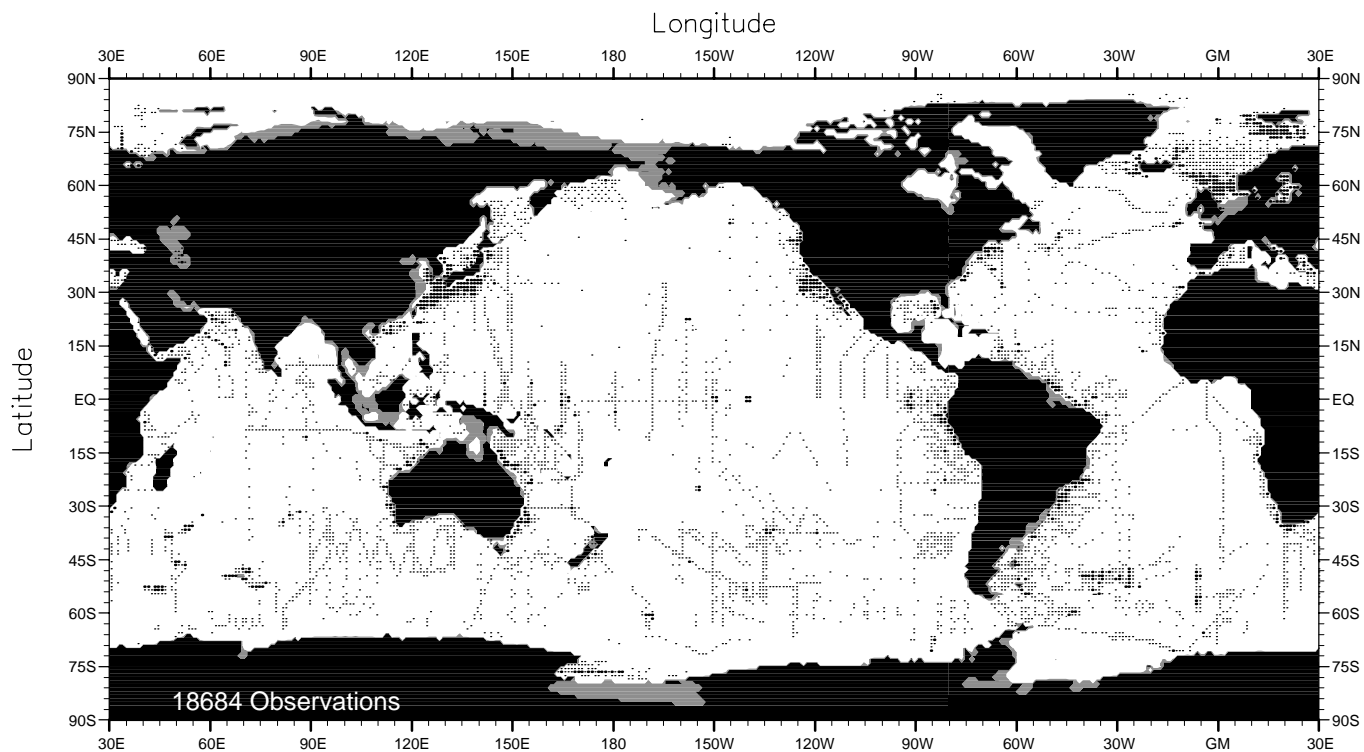


Fig. H14. Fall (Oct.-Dec.) silicate observations at 75 m. depth.

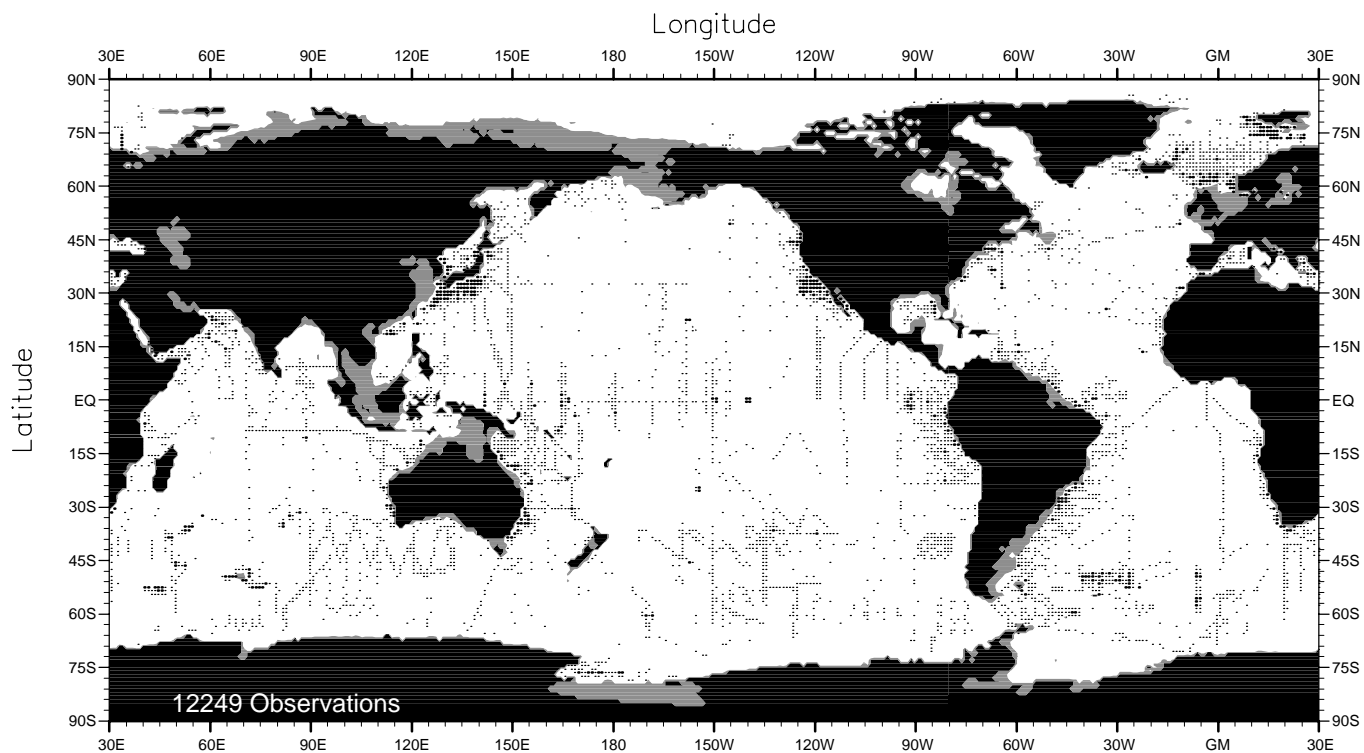


Fig. H15. Fall (Oct.-Dec.) silicate observations at 150 m. depth.

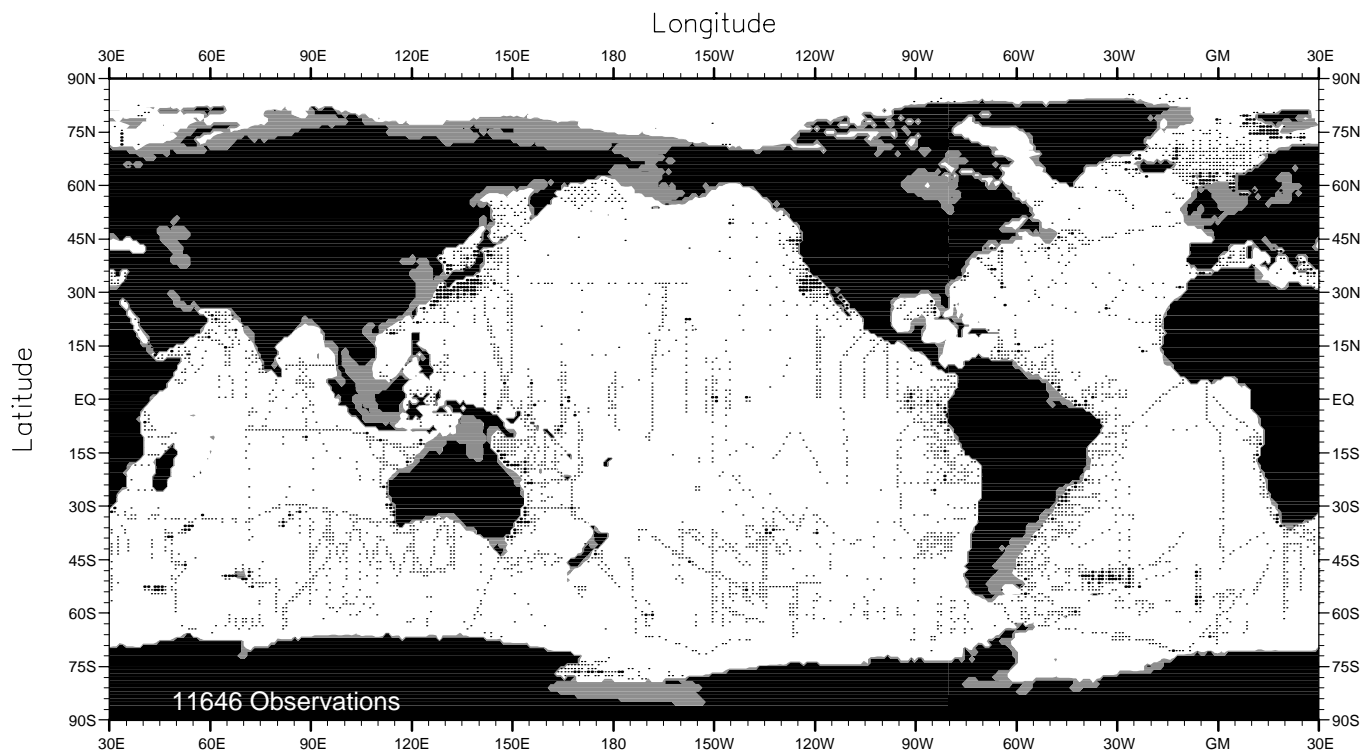


Fig. H16. Fall (Oct.-Dec.) silicate observations at 250 m. depth.

Longitude

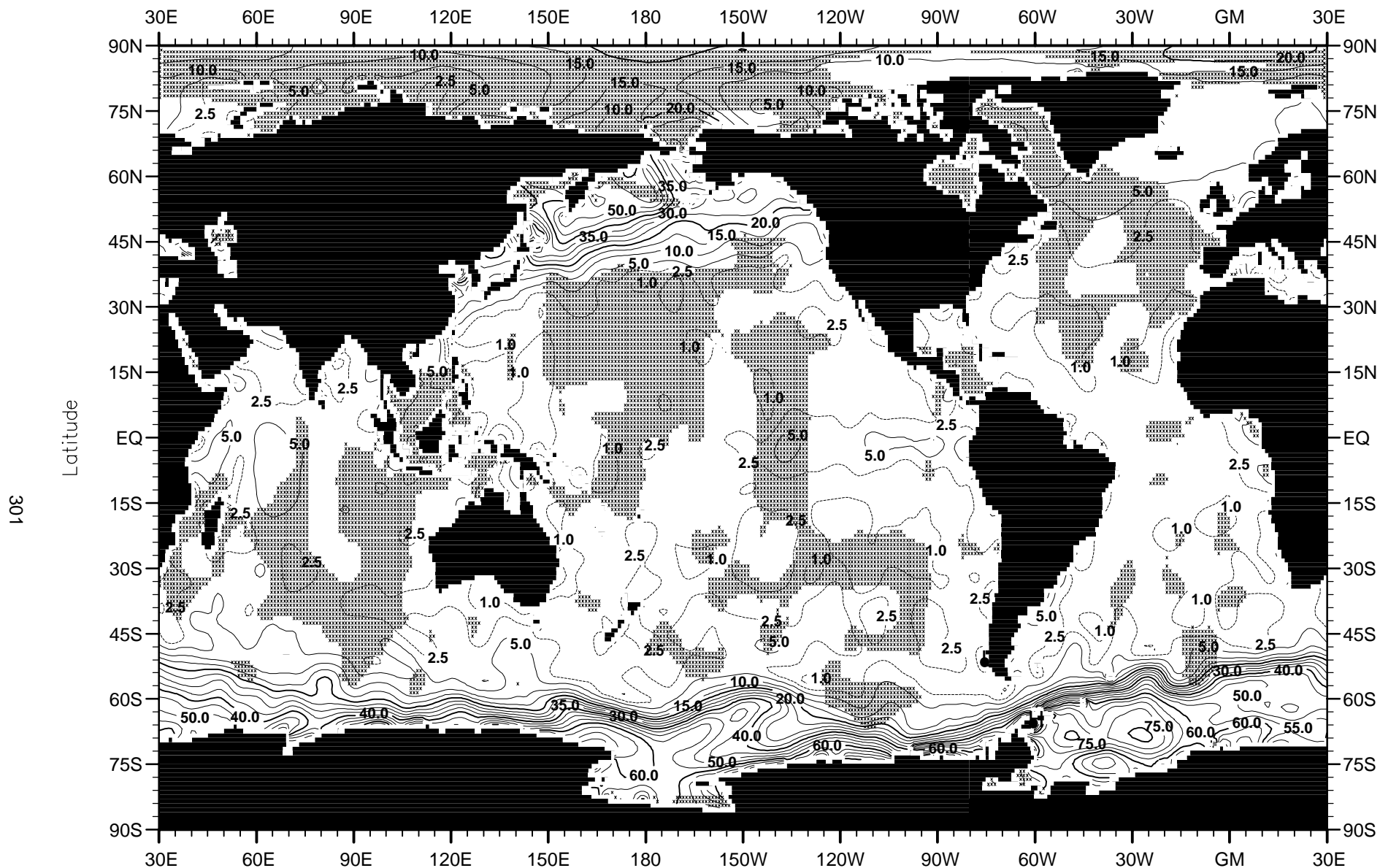


Fig. H17. Winter (Jan.-Mar.) mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 100.38

Contour Interval: 5.00

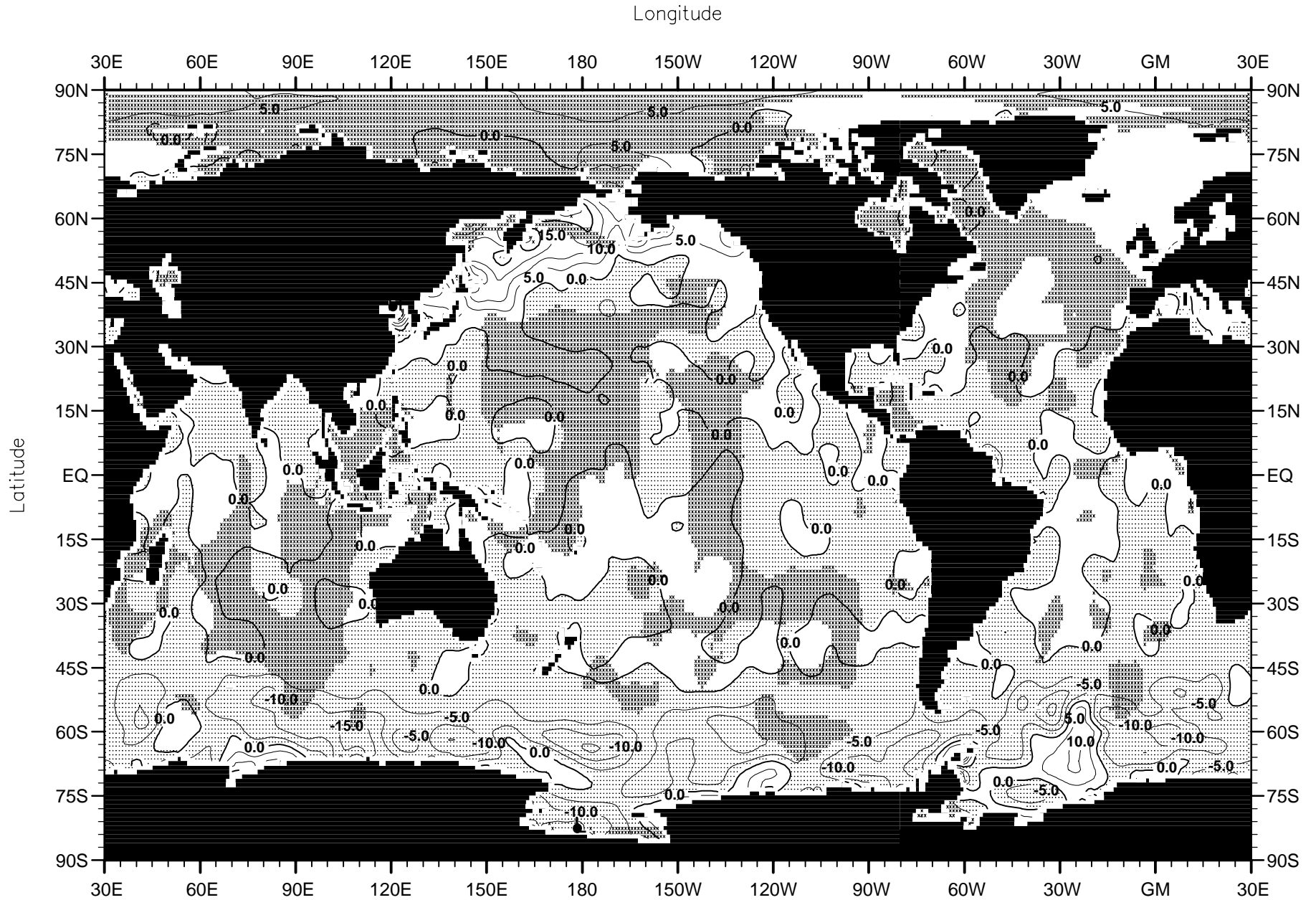
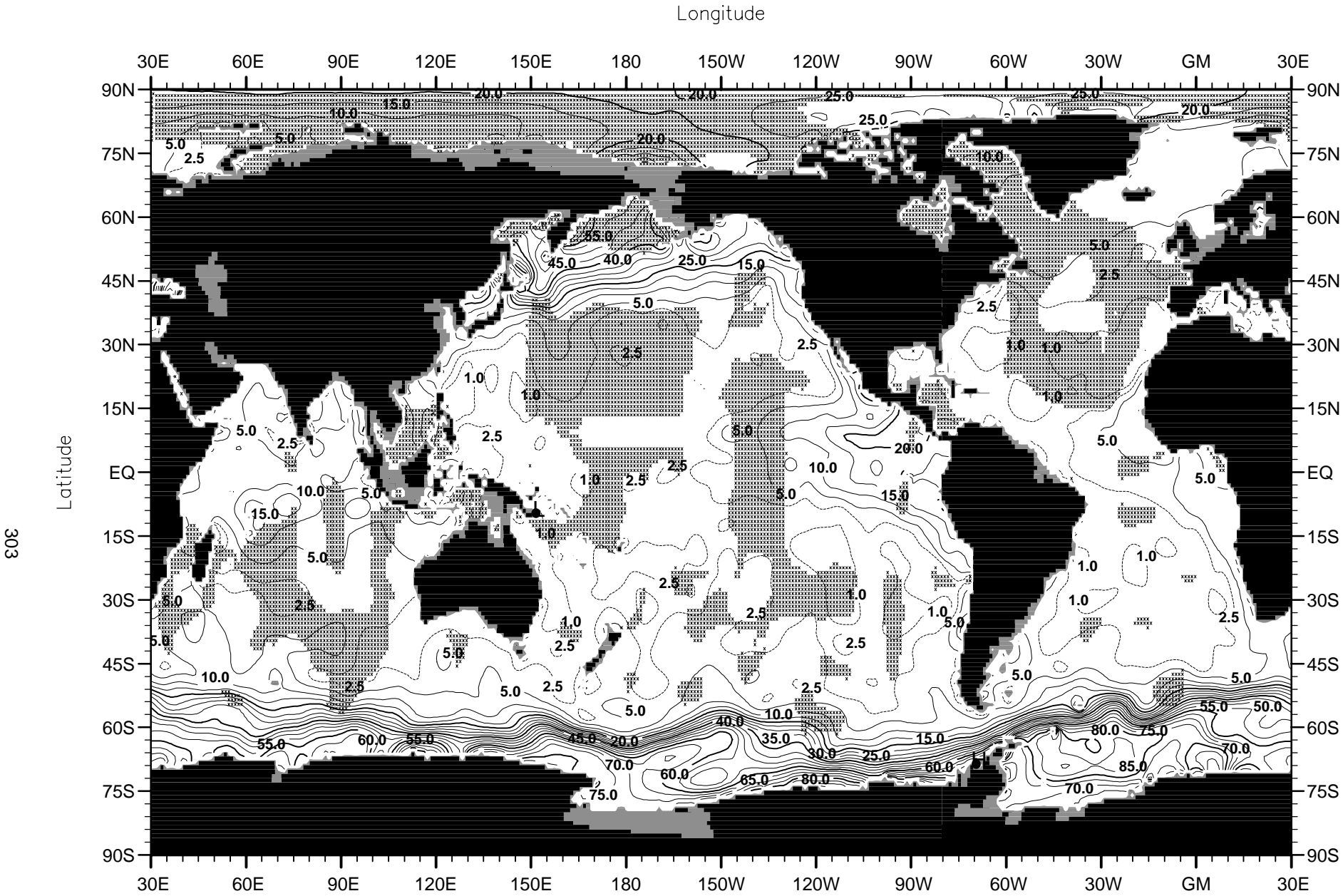


Fig. H18. Winter (Jan.-Mar.) minus annual silicate (μM) at the surface.

Minimum Value= -21.34

Maximum Value= 51.52

Contour Interval: 5.00



Longitude

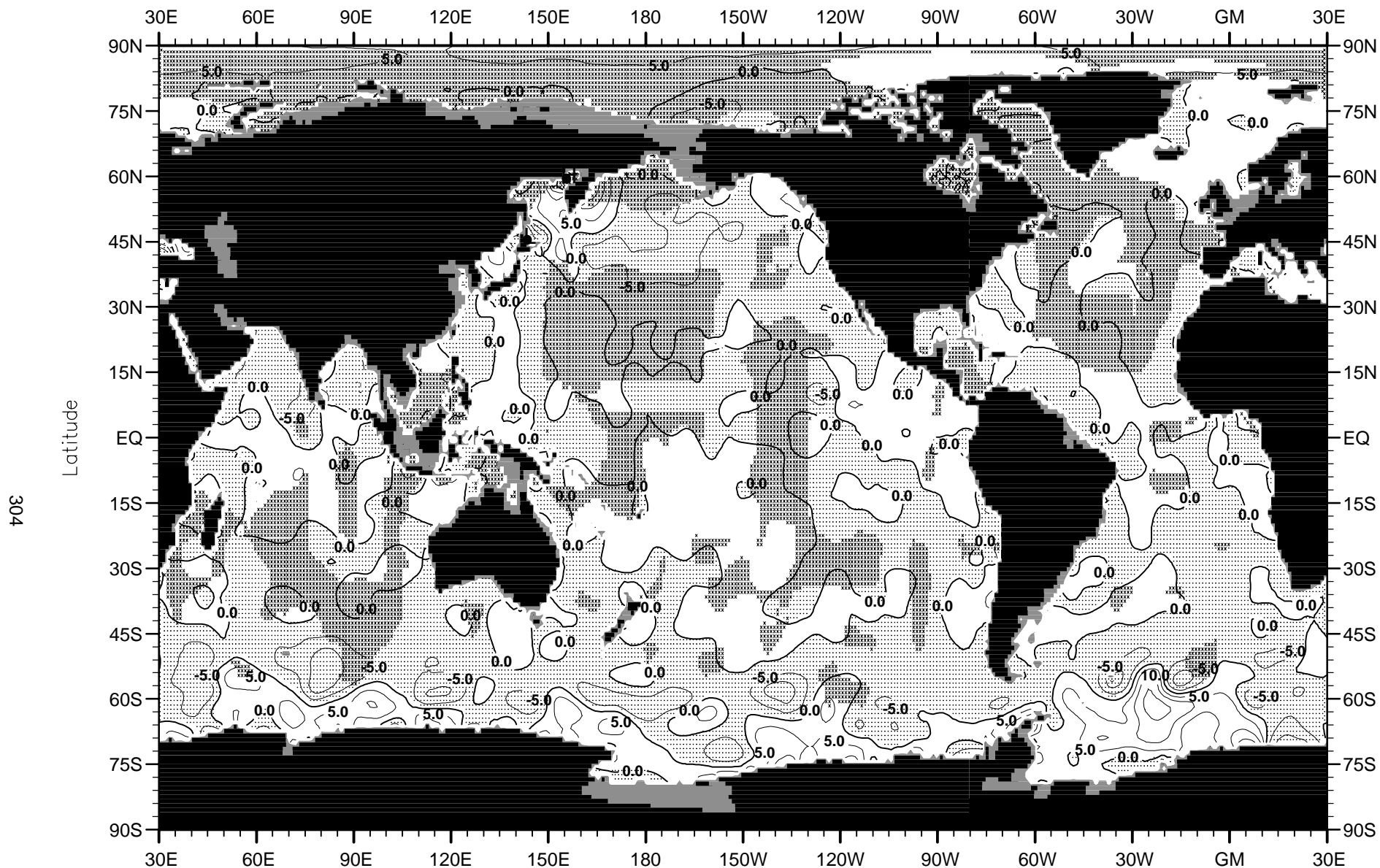


Fig. H20. Winter (Jan.-Mar.) minus annual silicate (μM) at 75 m. depth.

Minimum Value= -21.91

Maximum Value= 32.92

Contour Interval: 5.00

Longitude

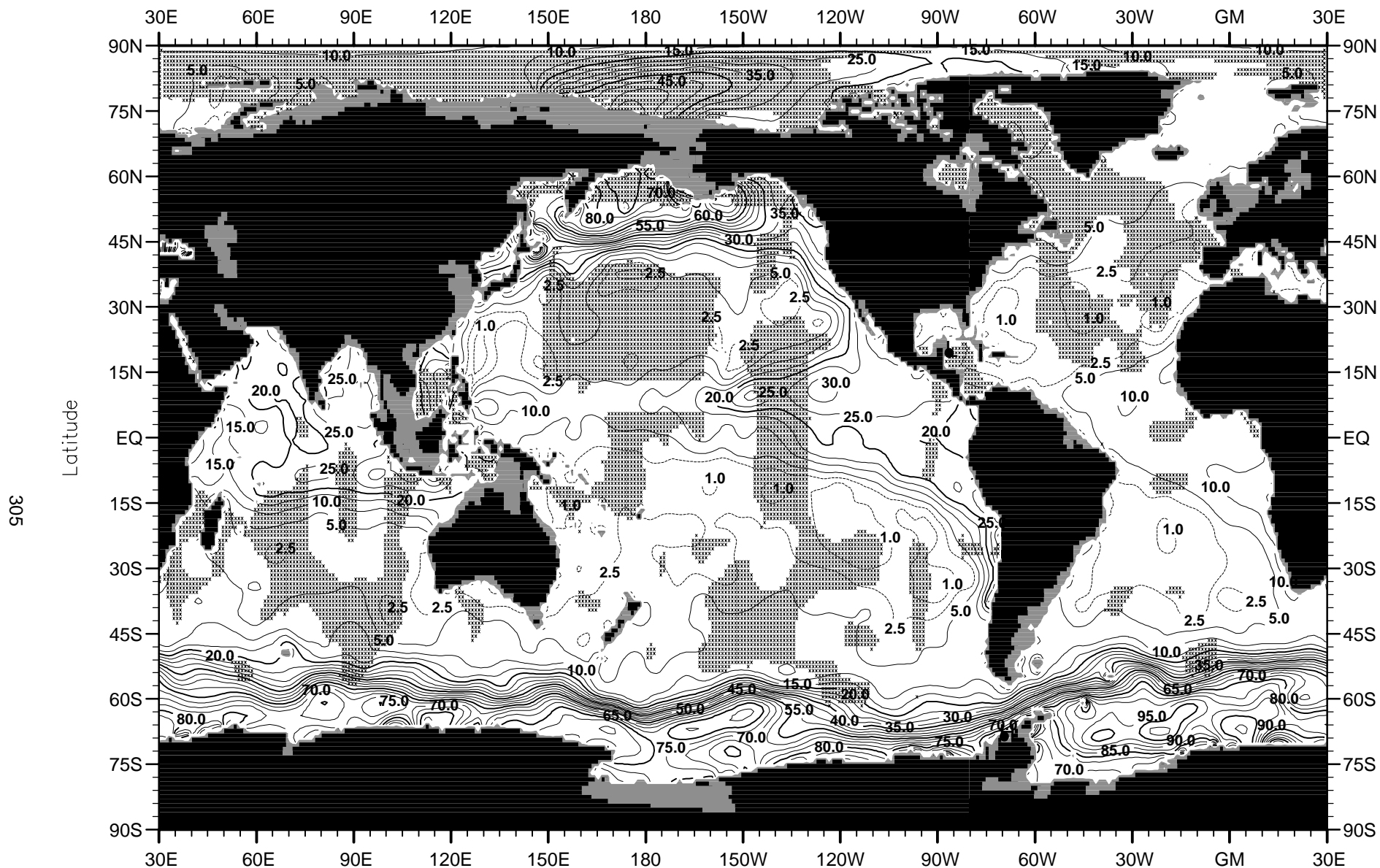


Fig. H21. Winter (Jan.-Mar.) mean silicate (μM) at 150 m. depth.

Minimum Value= 0.00

Maximum Value= 127.34

Contour Interval: 5.00

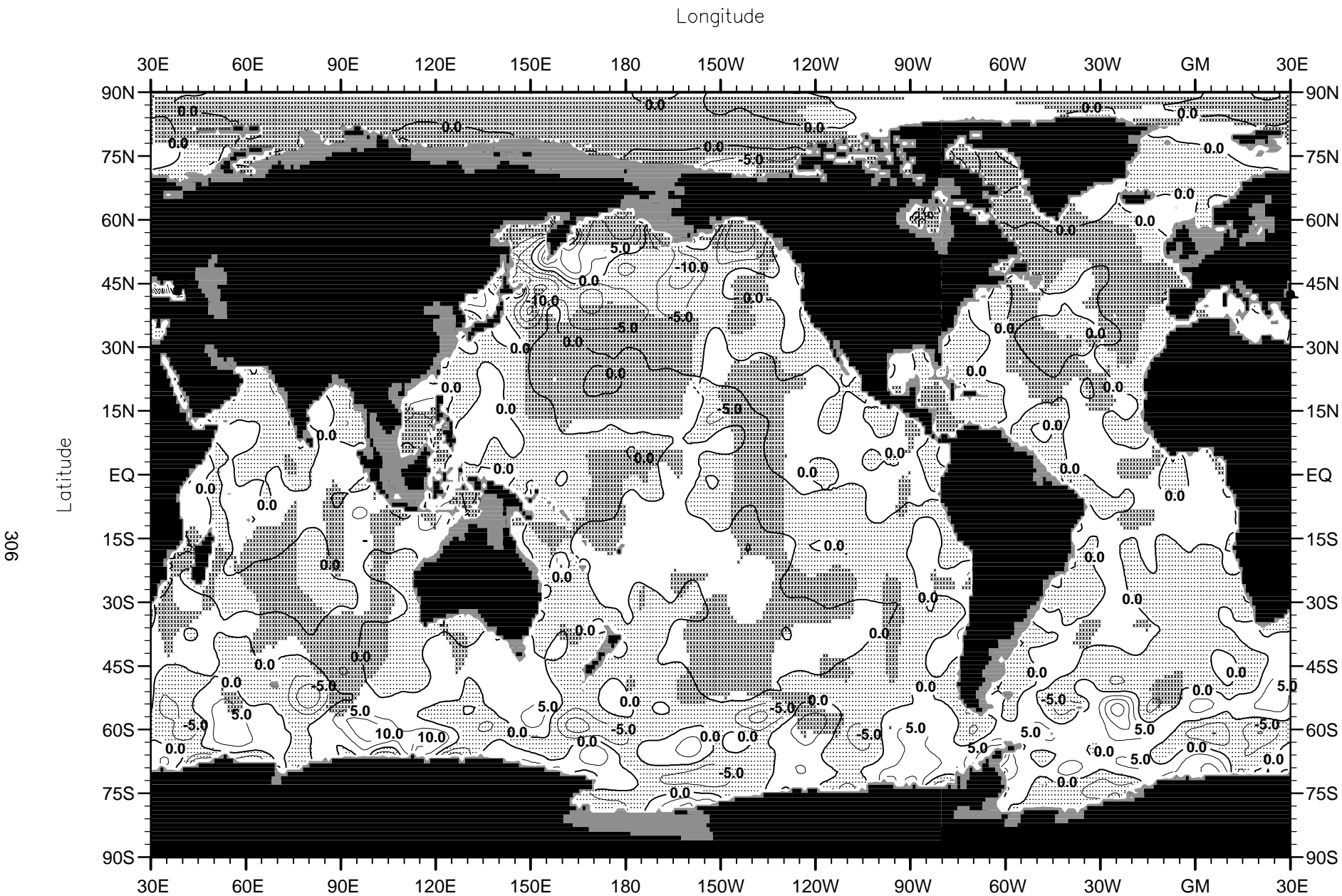


Fig. H22. Winter (Jan.-Mar.) minus annual silicate (μM) at 150 m. depth.

Minimum Value= -33.06

Maximum Value= 30.98

Contour Interval: 5.00

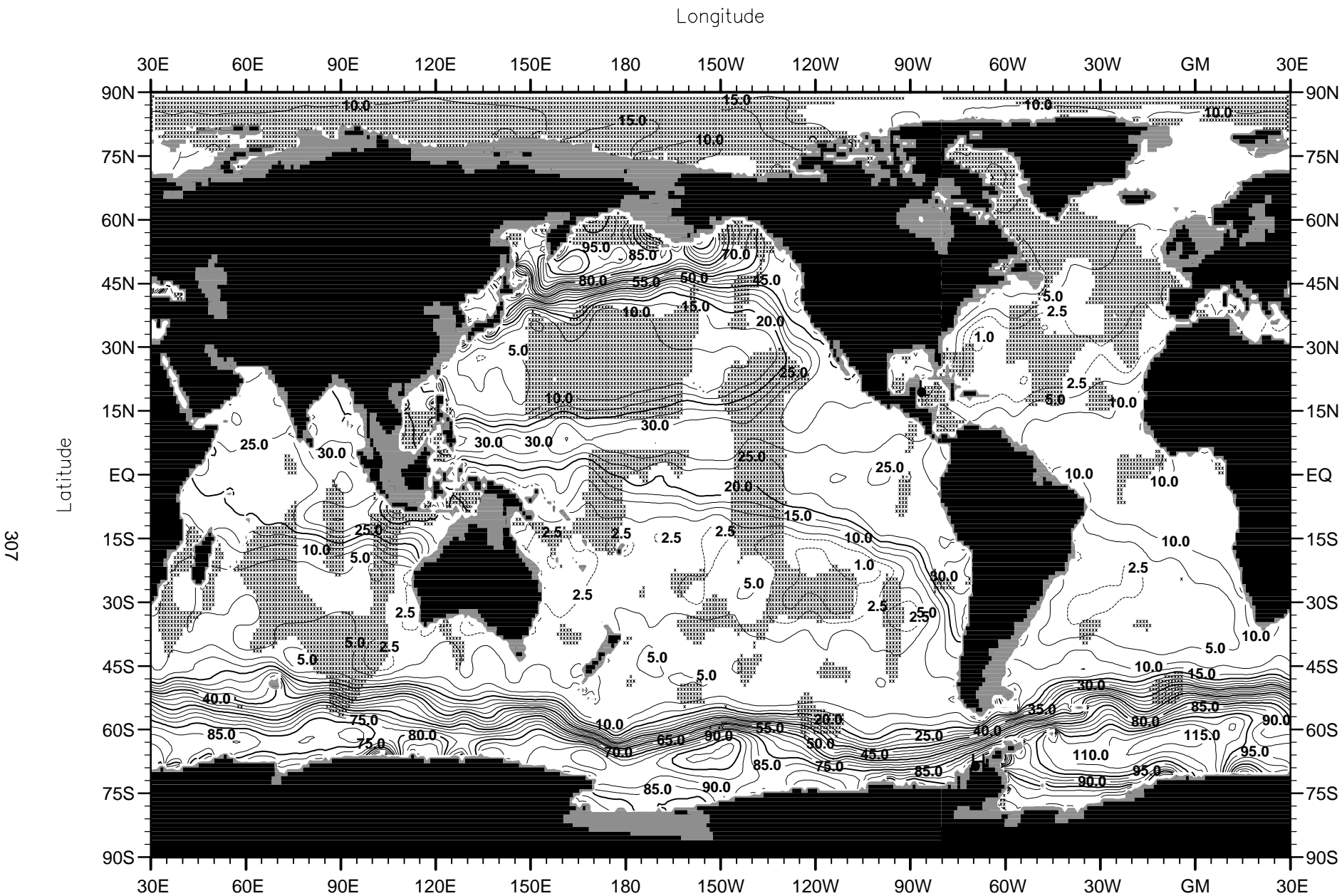


Fig. H23. Winter (Jan.-Mar.) mean silicate (μM) at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 129.19

Contour Interval: 5.00

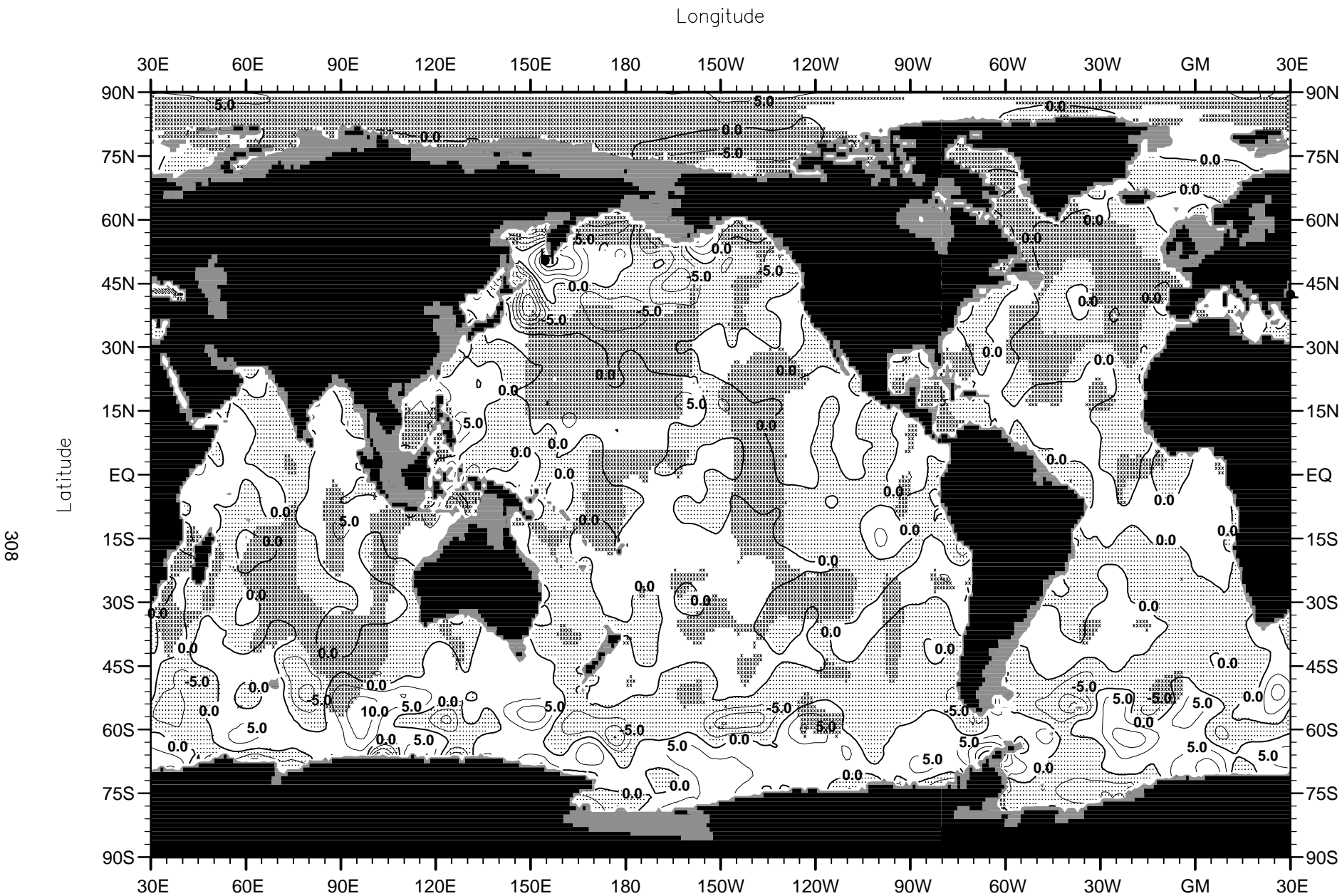


Fig. H24. Winter (Jan.-Mar.) minus annual silicate (μM) at 250 m. depth.

Minimum Value= -55.68

Maximum Value= 28.14

Contour Interval: 5.00

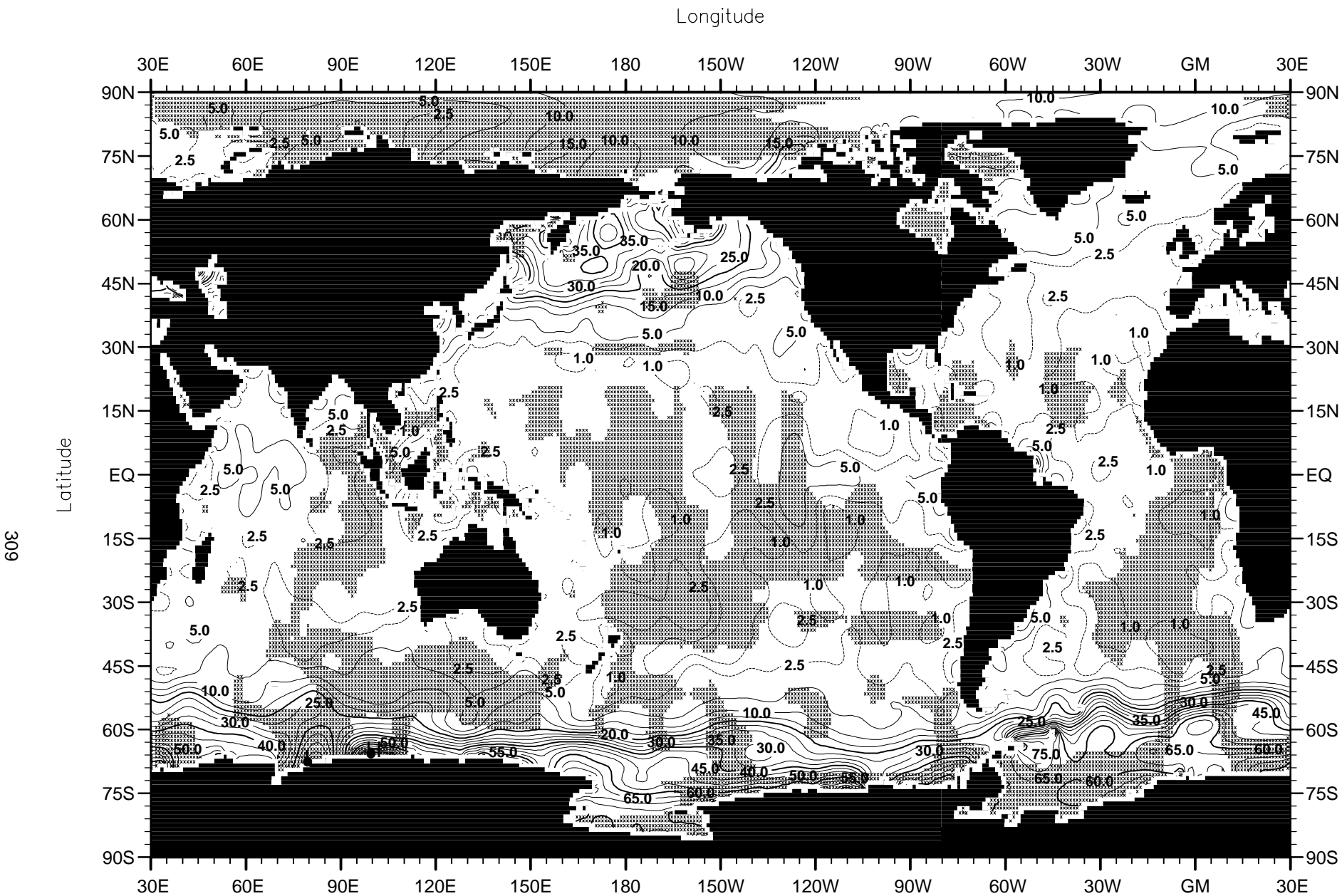


Fig. H25. Spring (Apr.-Jun.) mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 94.19

Contour Interval: 5.00

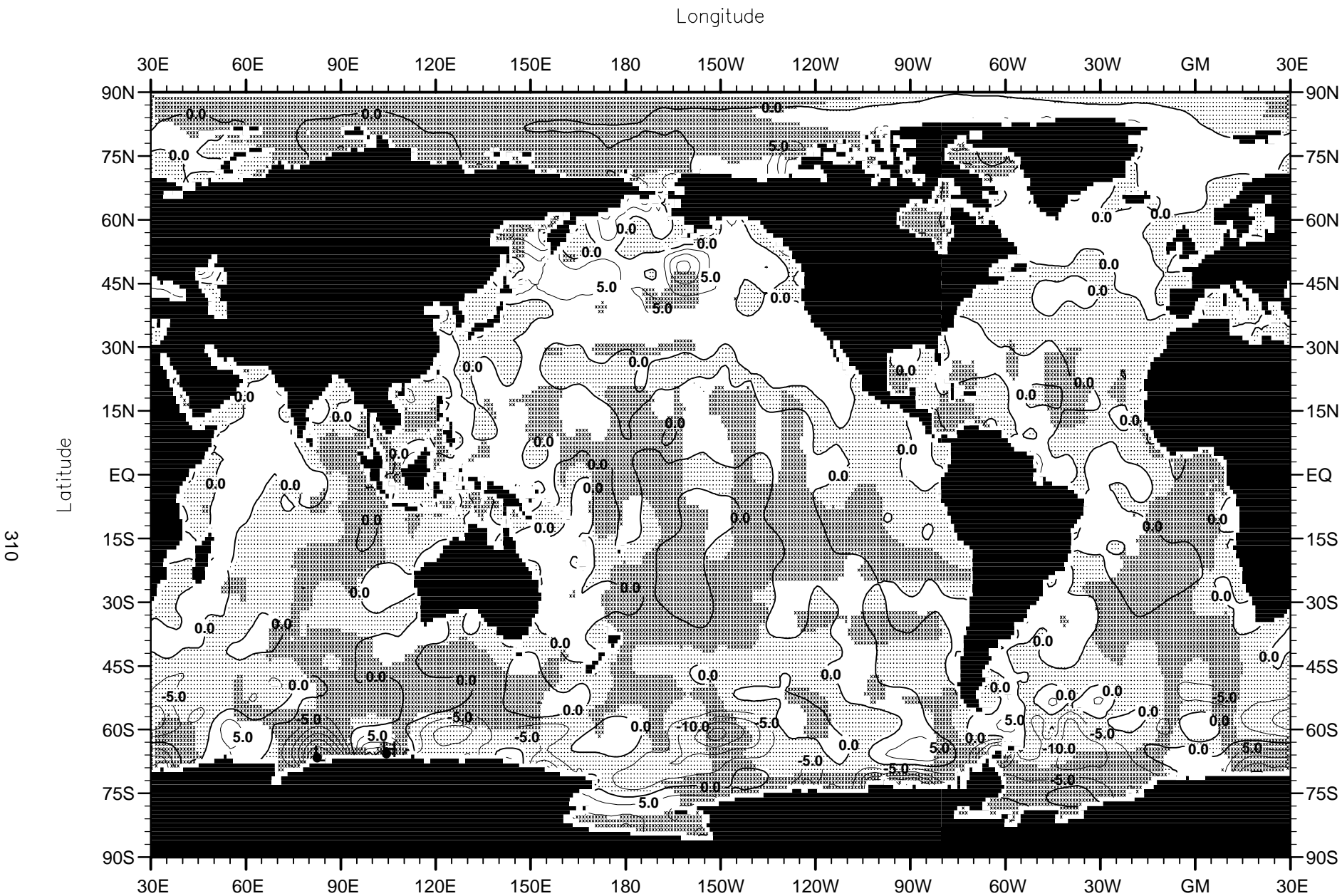


Fig. H26. Spring (Apr.-Jun.) minus annual silicate (μM) at the surface.

Minimum Value= -32.27

Maximum Value= 25.28

Contour Interval: 5.00

Longitude

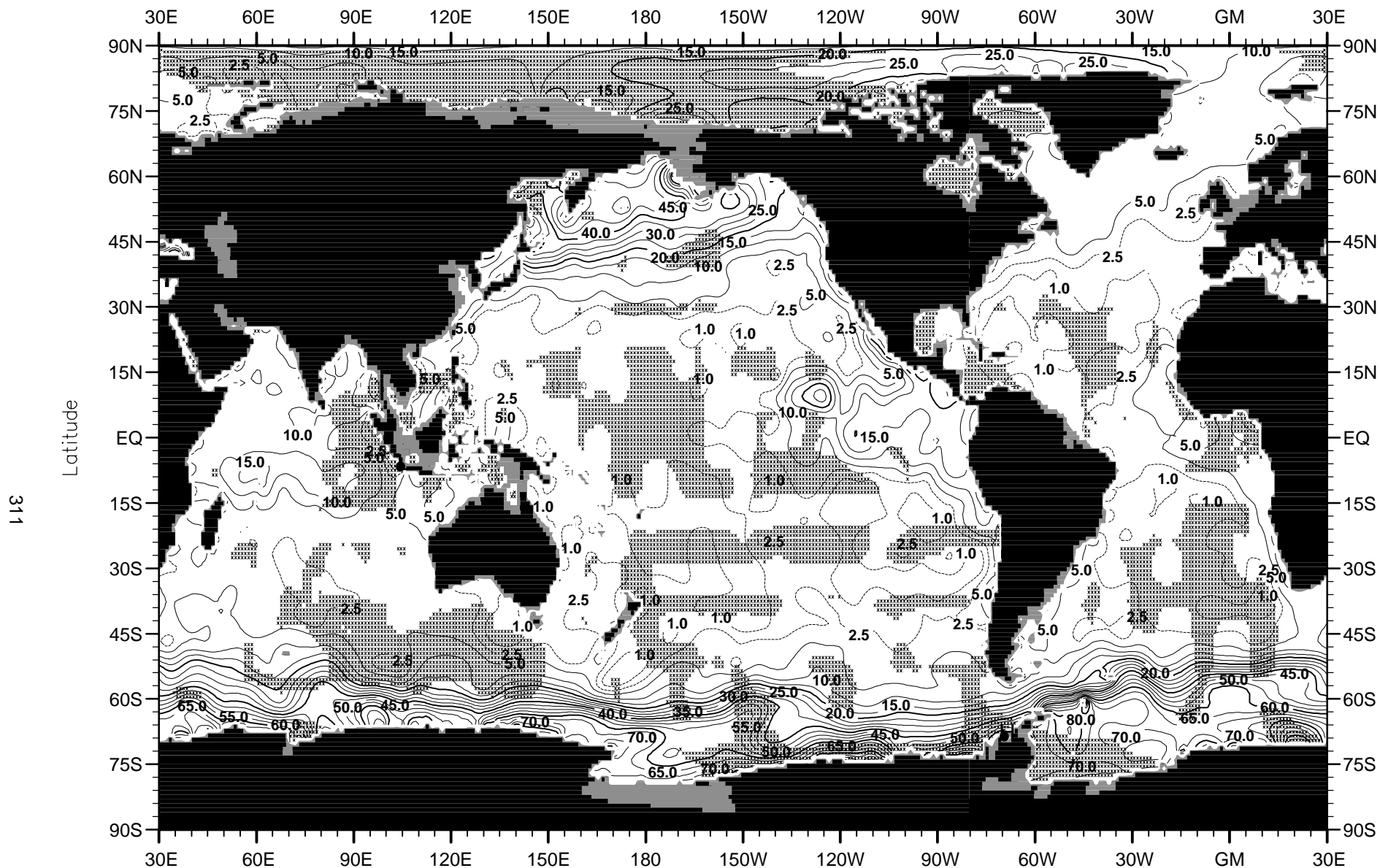


Fig. H27. Spring (Apr.-Jun.) mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 121.06

Contour Interval: 5.00

Longitude

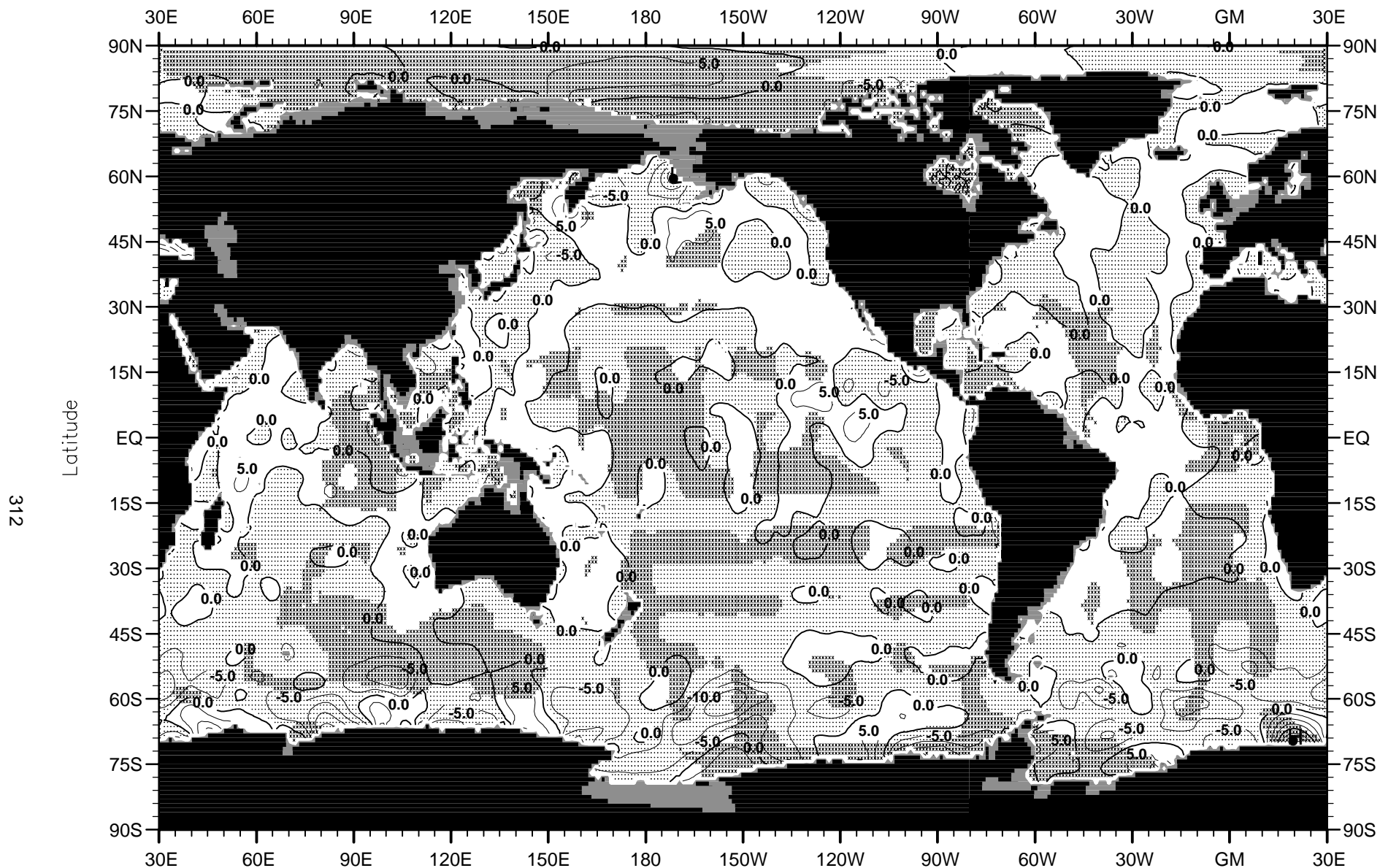


Fig. H28. Spring (Apr.-Jun.) minus annual silicate (μM) at 75 m. depth.

Minimum Value= -26.13

Maximum Value= 37.00

Contour Interval: 5.00

Longitude

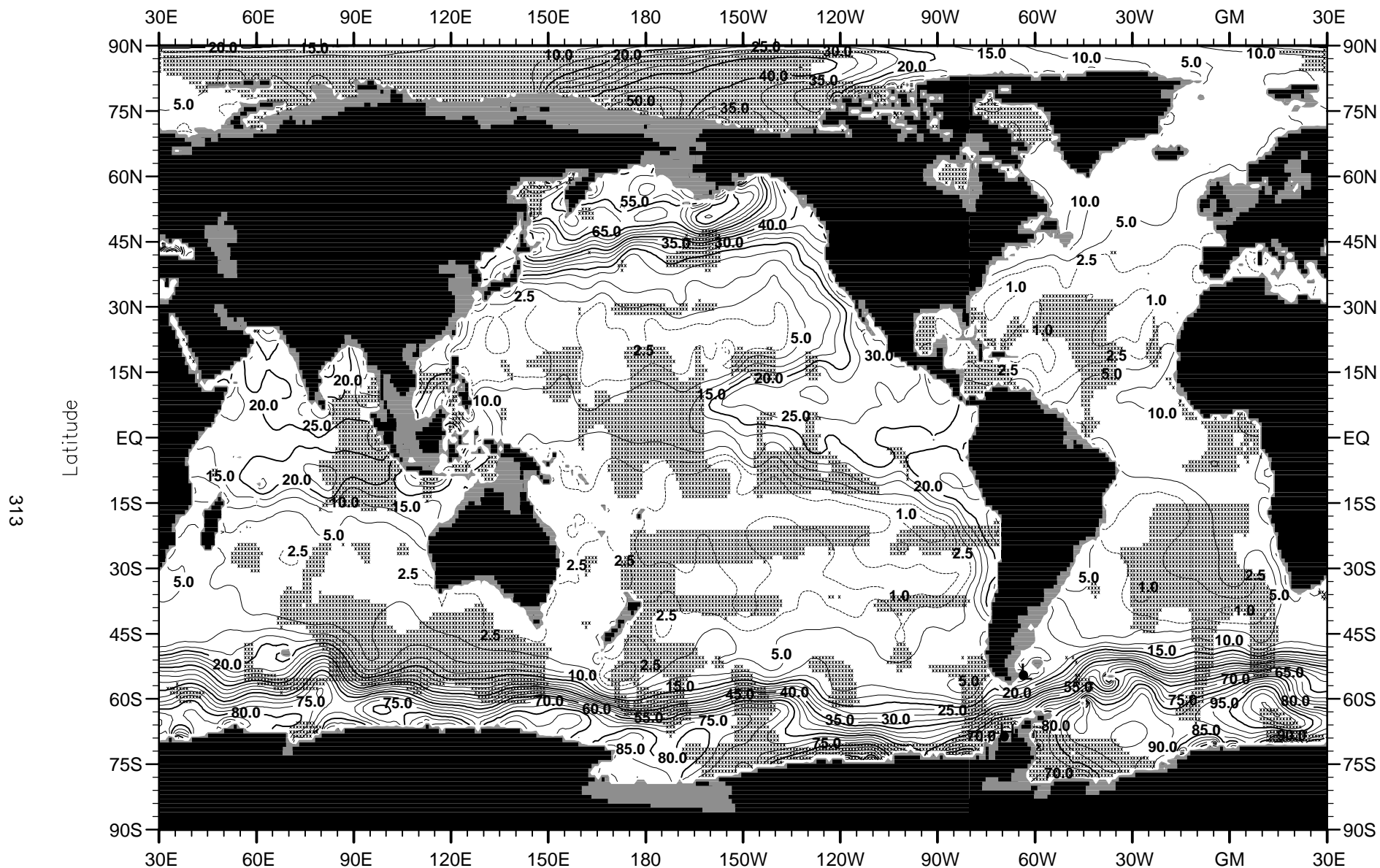


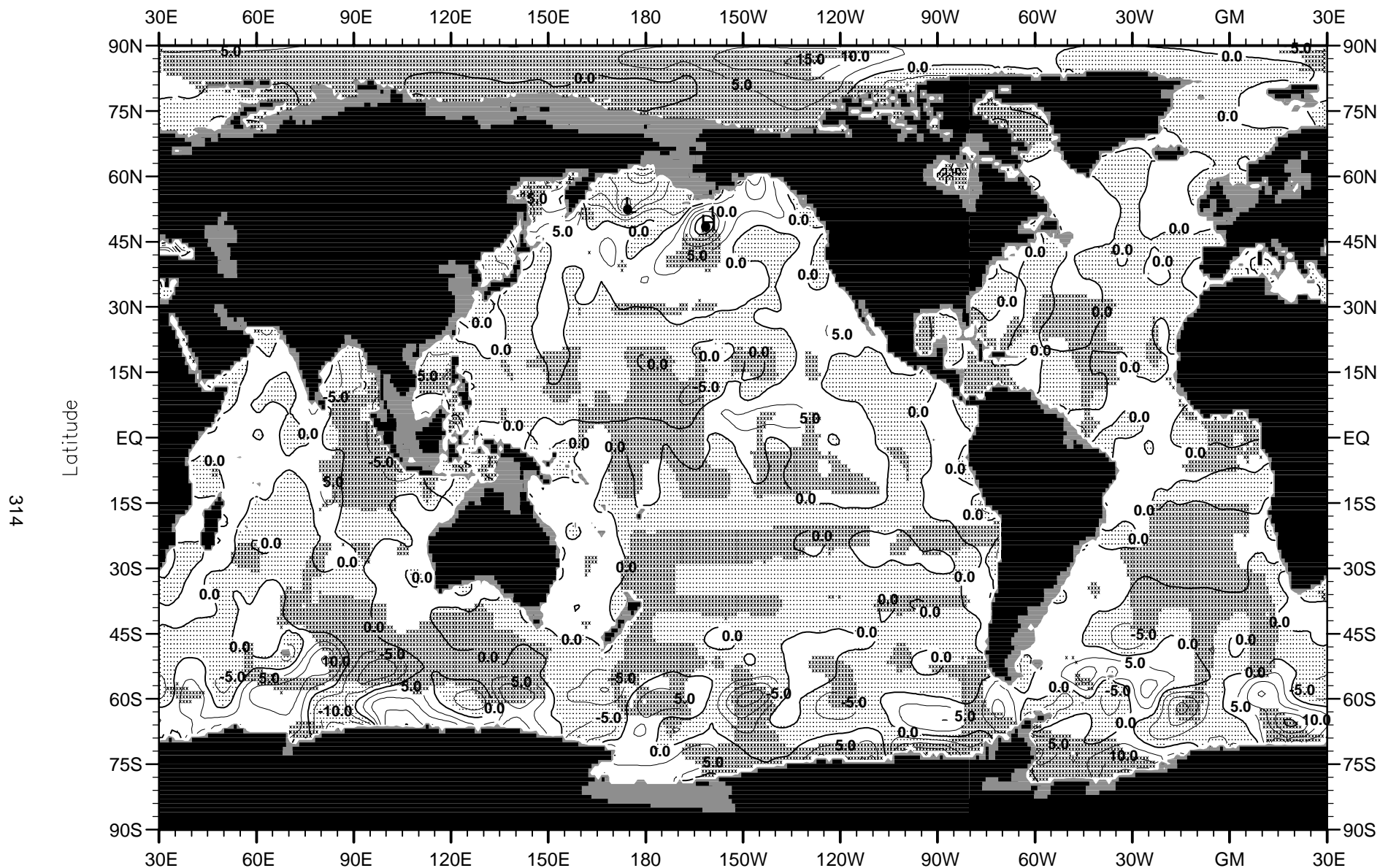
Fig. H29. Spring (Apr.-Jun.) mean silicate (μM) at 150 m. depth.

Minimum Value= 0.02

Maximum Value= 132.69

Contour Interval: 5.00

Longitude



314

Fig. H30. Spring (Apr.-Jun.) minus annual silicate (μM) at 150 m. depth.

Minimum Value= -23.71

Maximum Value= 24.28

Contour Interval: 5.00

Longitude

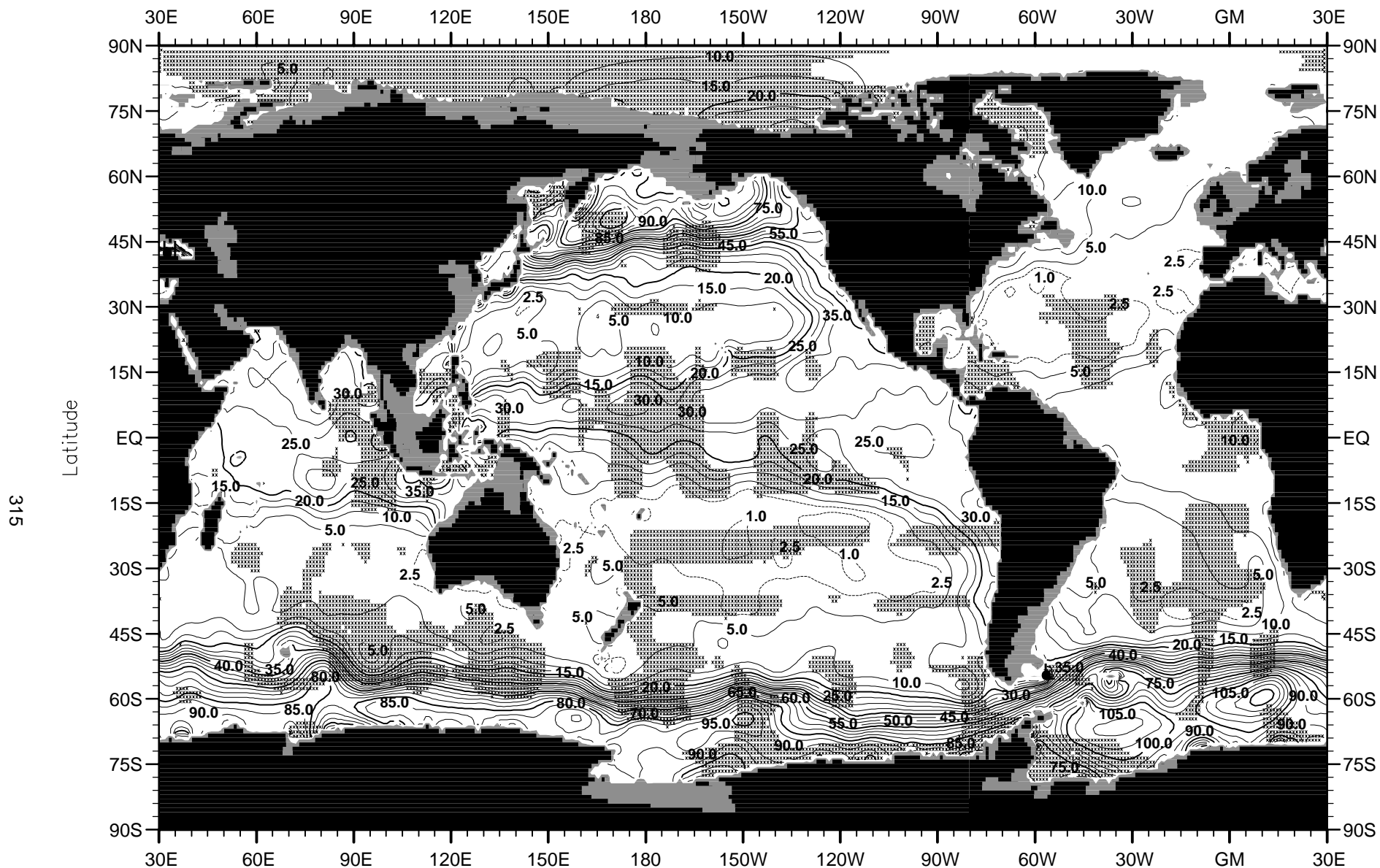
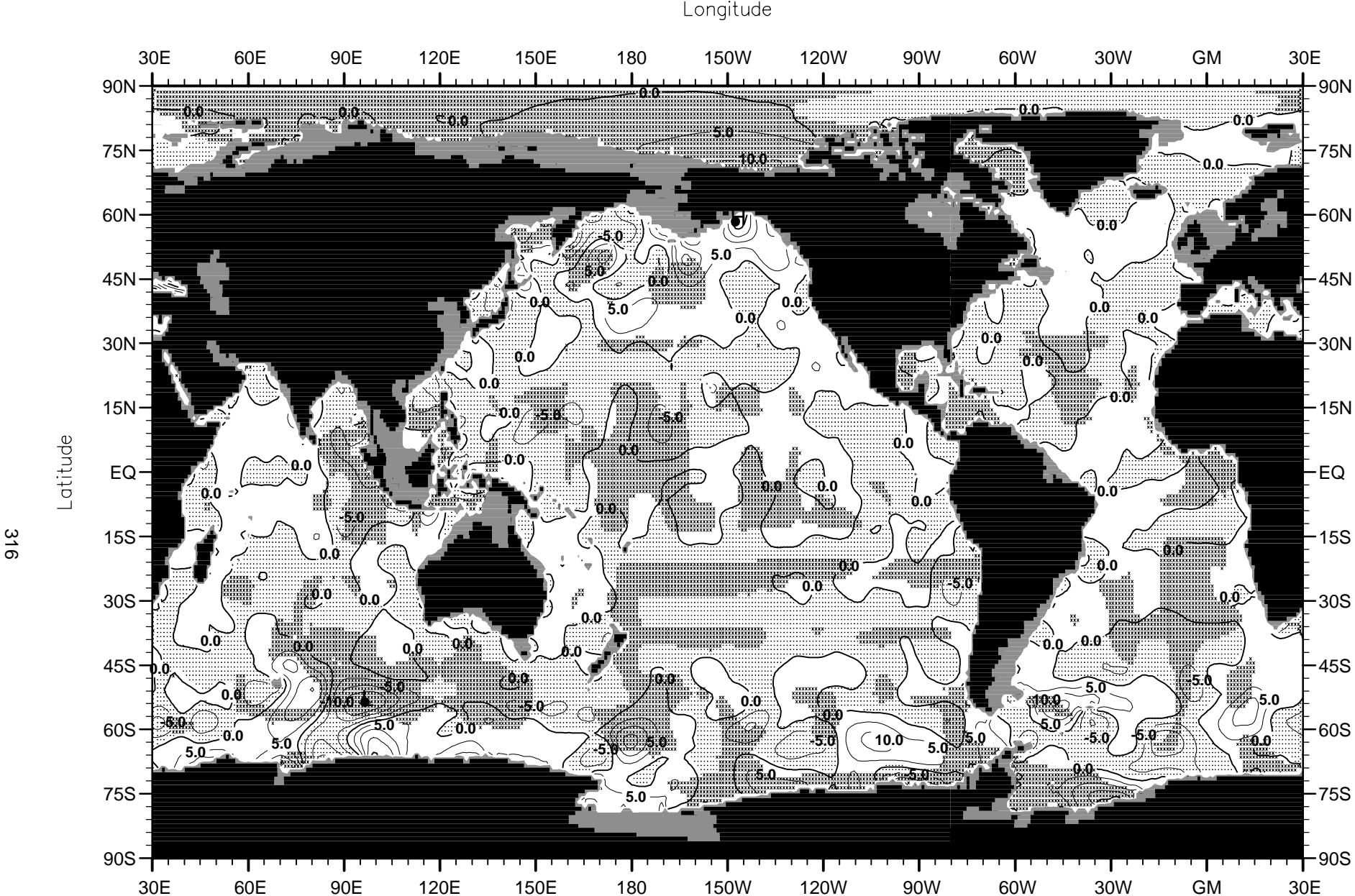


Fig. H31. Spring (Apr.-Jun.) mean silicate (μM) at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 135.80

Contour Interval: 5.00



316

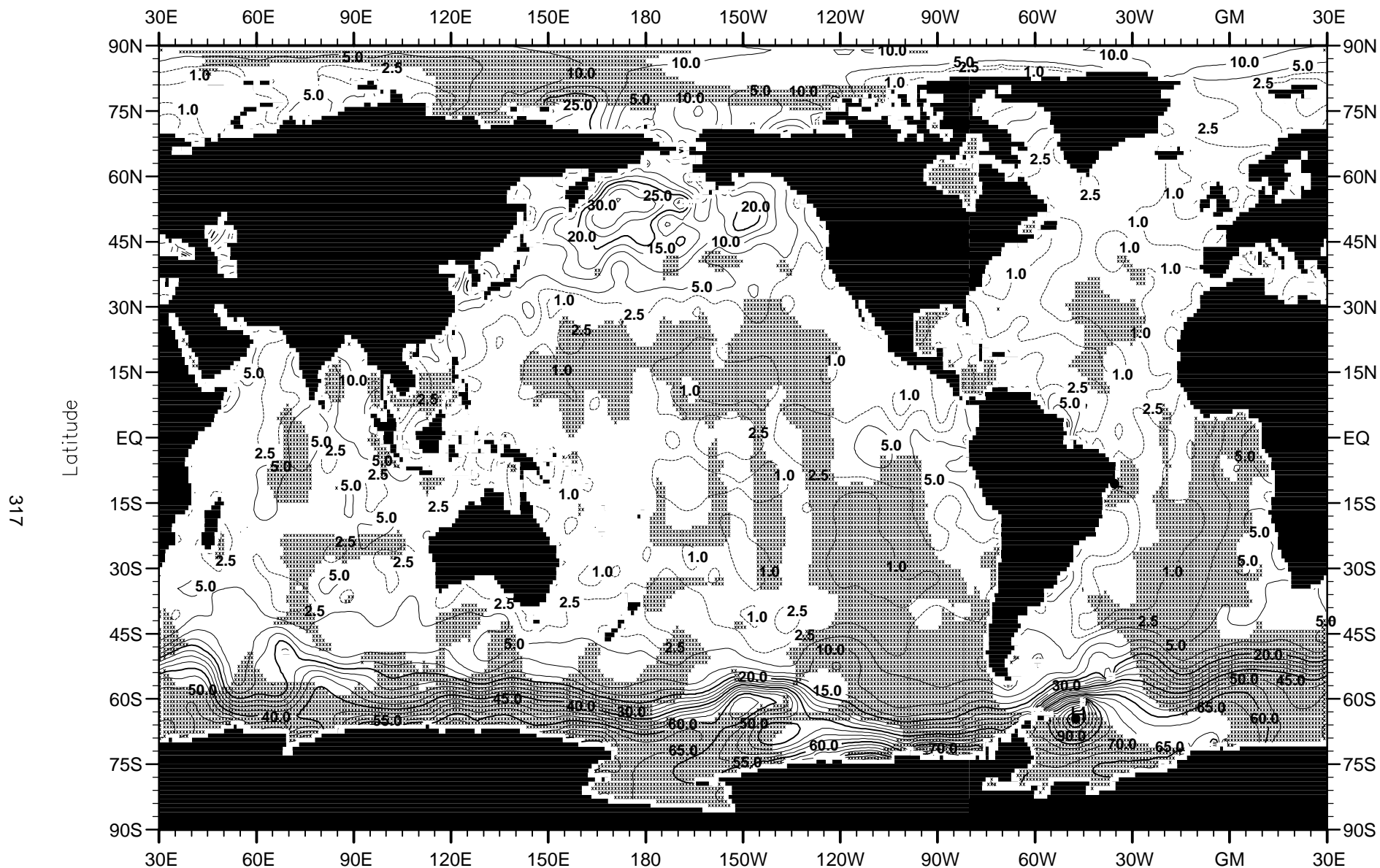
Fig. H32. Spring (Apr.-Jun.) minus annual silicate (μM) at 250 m. depth.

Minimum Value= -20.35

Maximum Value= 25.95

Contour Interval: 5.00

Longitude



317

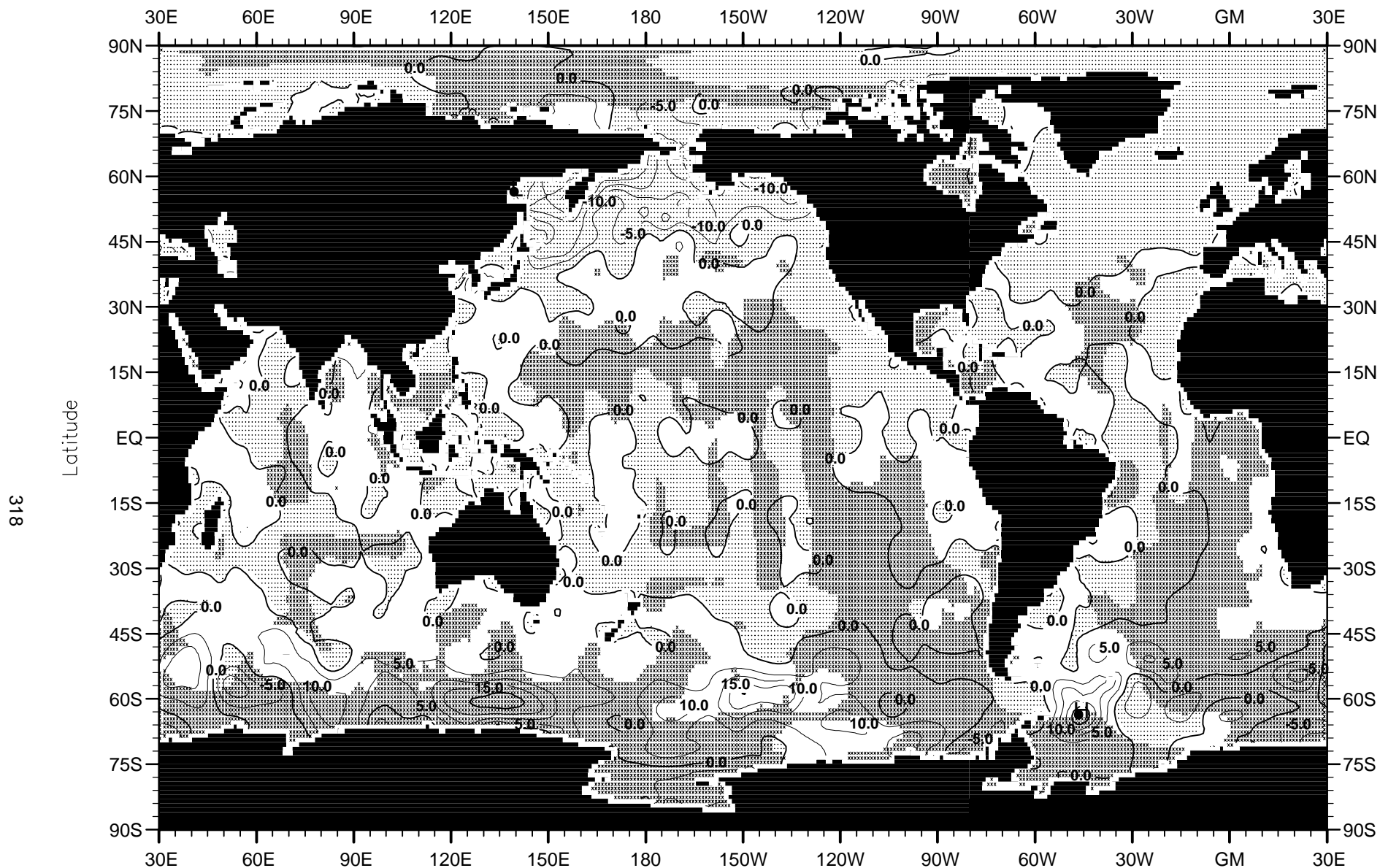
Fig. H33. Summer (Jul.-Sep.) mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 104.78

Contour Interval: 5.00

Longitude



318

Fig. H34. Summer (Jul.-Sep.) minus annual silicate (μM) at the surface.

Minimum Value= -29.38

Maximum Value= 23.93

Contour Interval: 5.00

Longitude

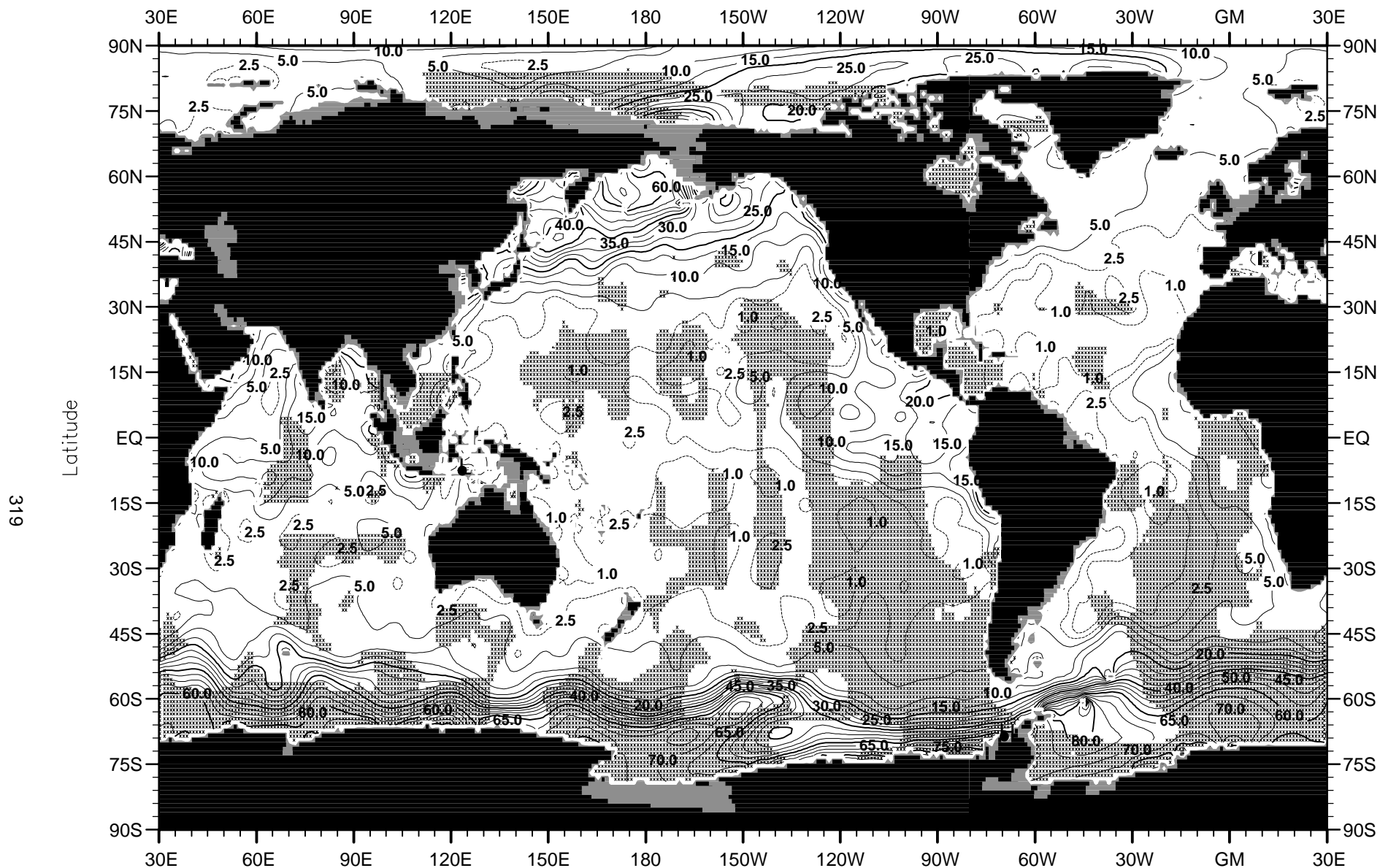


Fig. H35. Summer (Jul.-Sep.) mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 122.32

Contour Interval: 5.00

Longitude

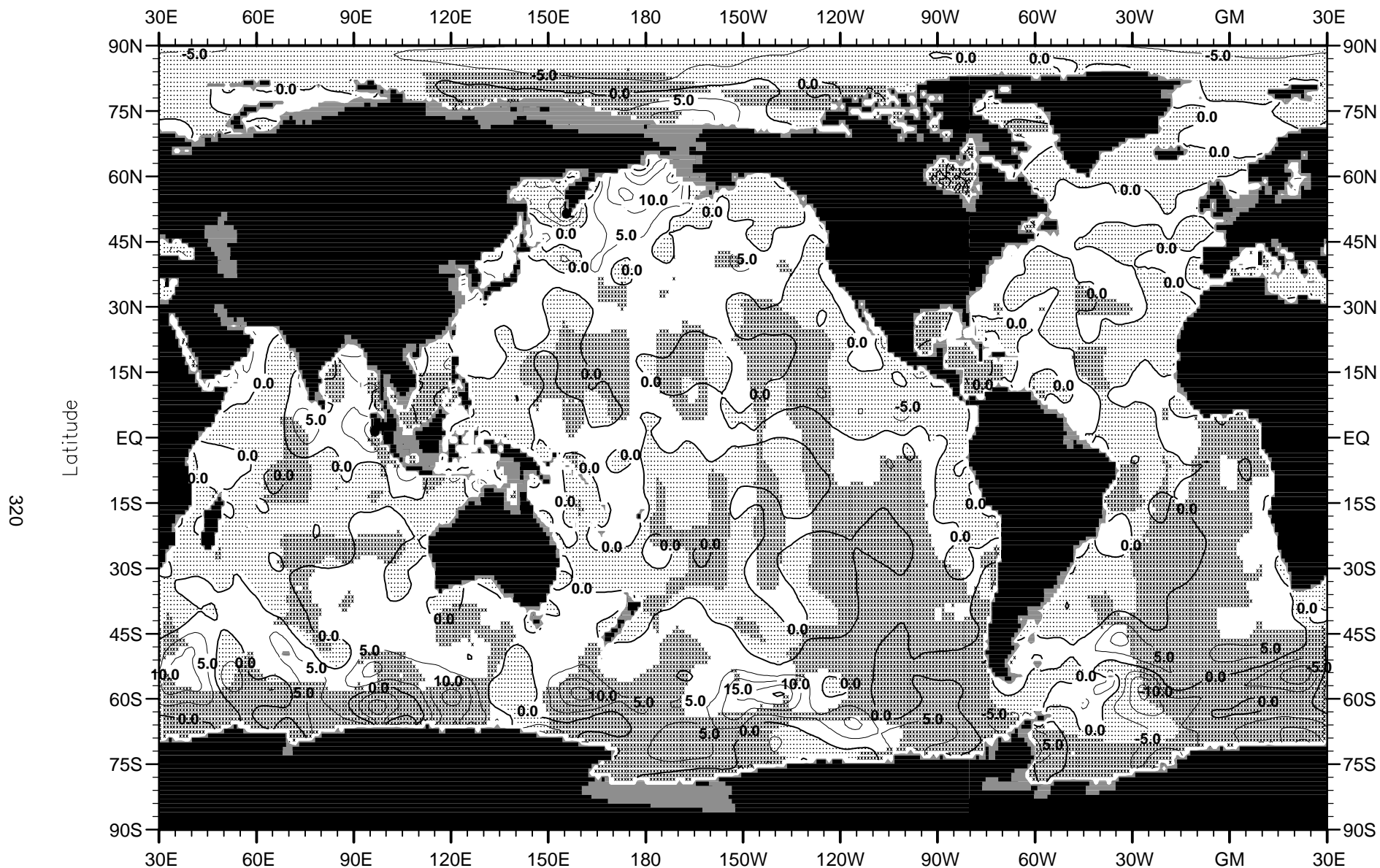
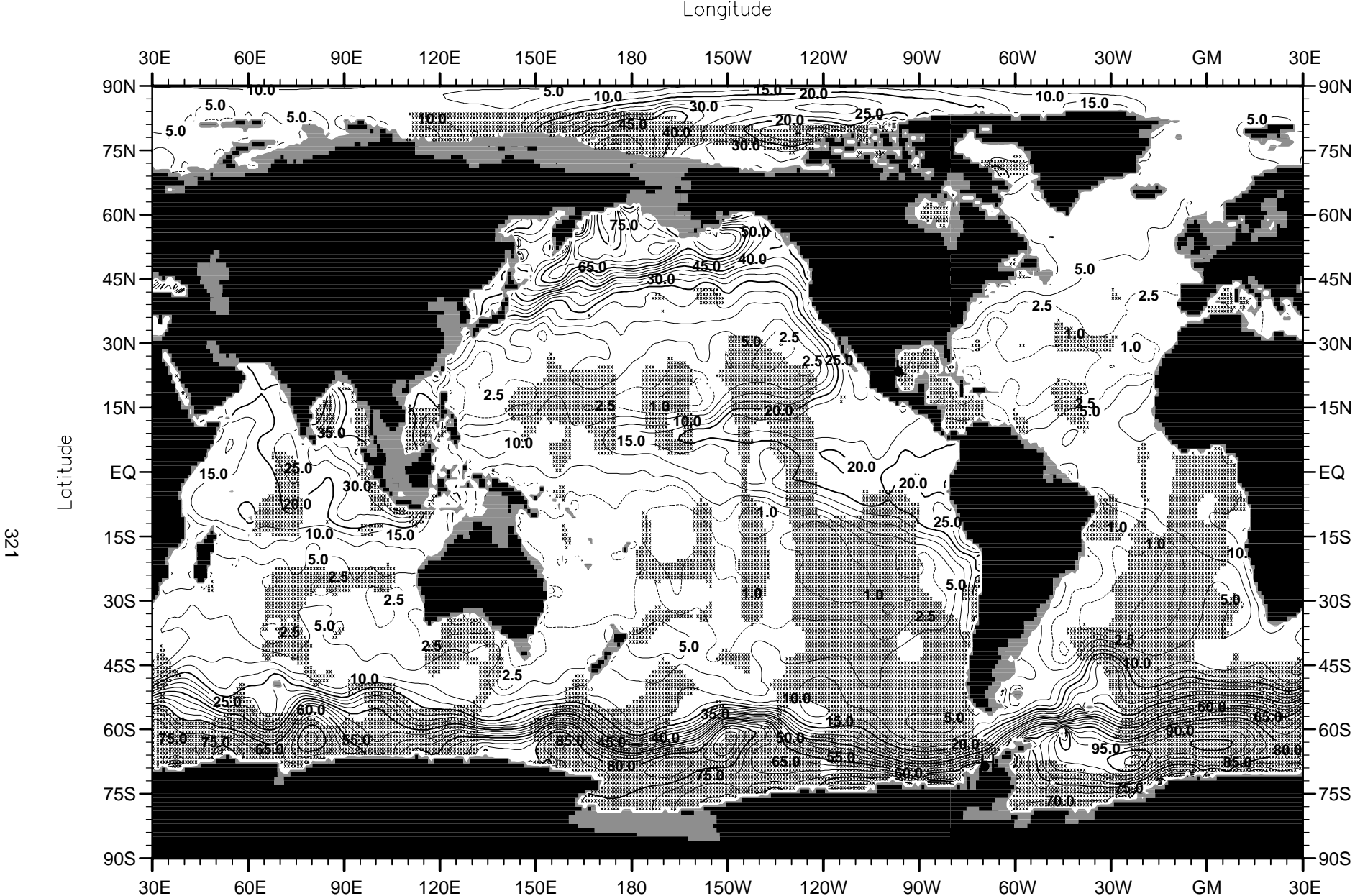


Fig. H36. Summer (Jul.-Sep.) minus annual silicate (μM) at 75 m depth.

Minimum Value= -19.90

Maximum Value= 22.06

Contour Interval: 5.00



321

Fig. H37. Summer (Jul.-Sep.) mean silicate (μM) at 150 m. depth.

Minimum Value= 0.00

Maximum Value= 127.00

Contour Interval: 5.00

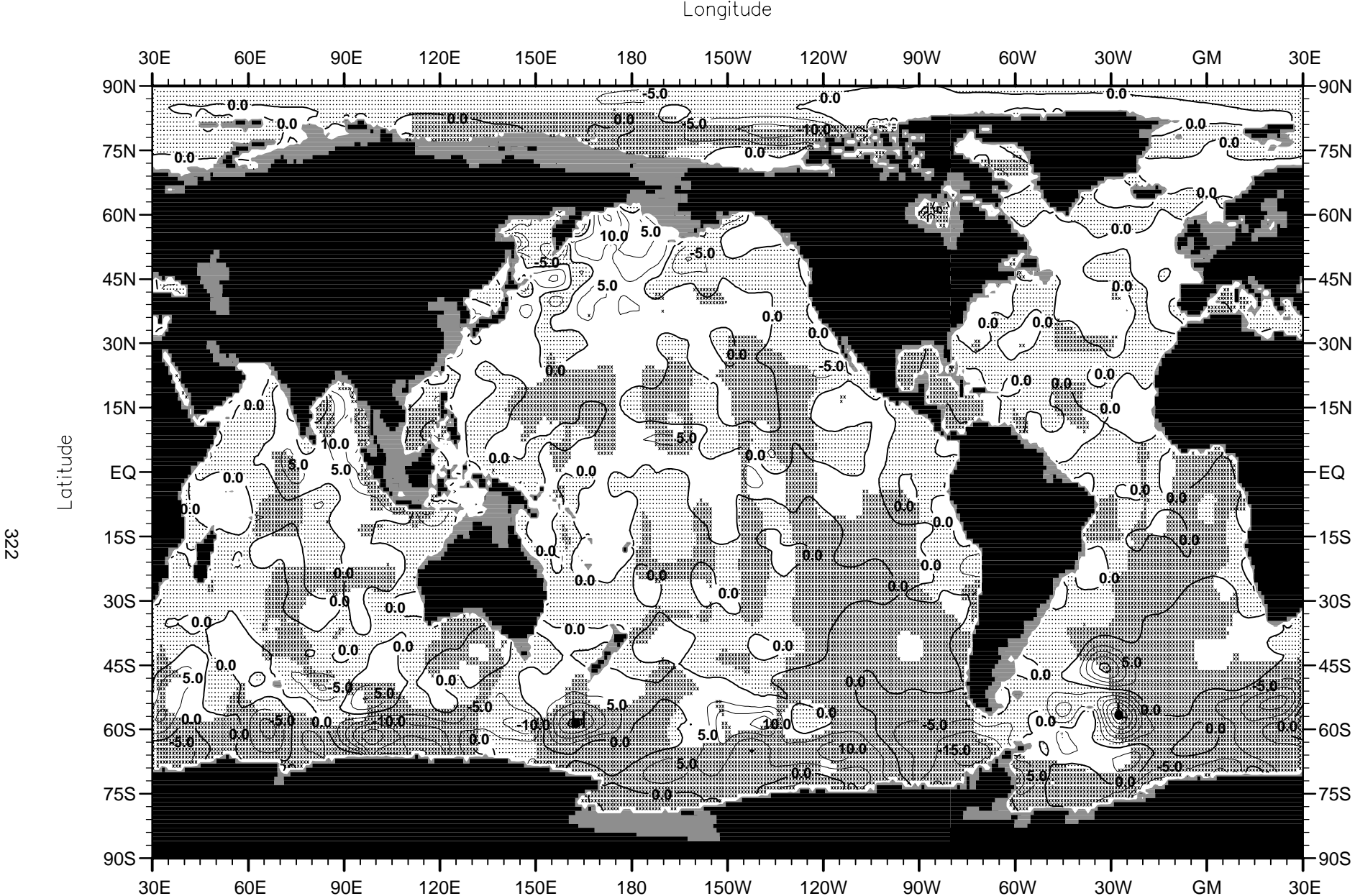


Fig. H38. Summer (Jul.-Sep.) minus annual silicate (μM) at 150 m. depth.

Minimum Value= -28.58

Maximum Value= 21.26

Contour Interval: 5.00

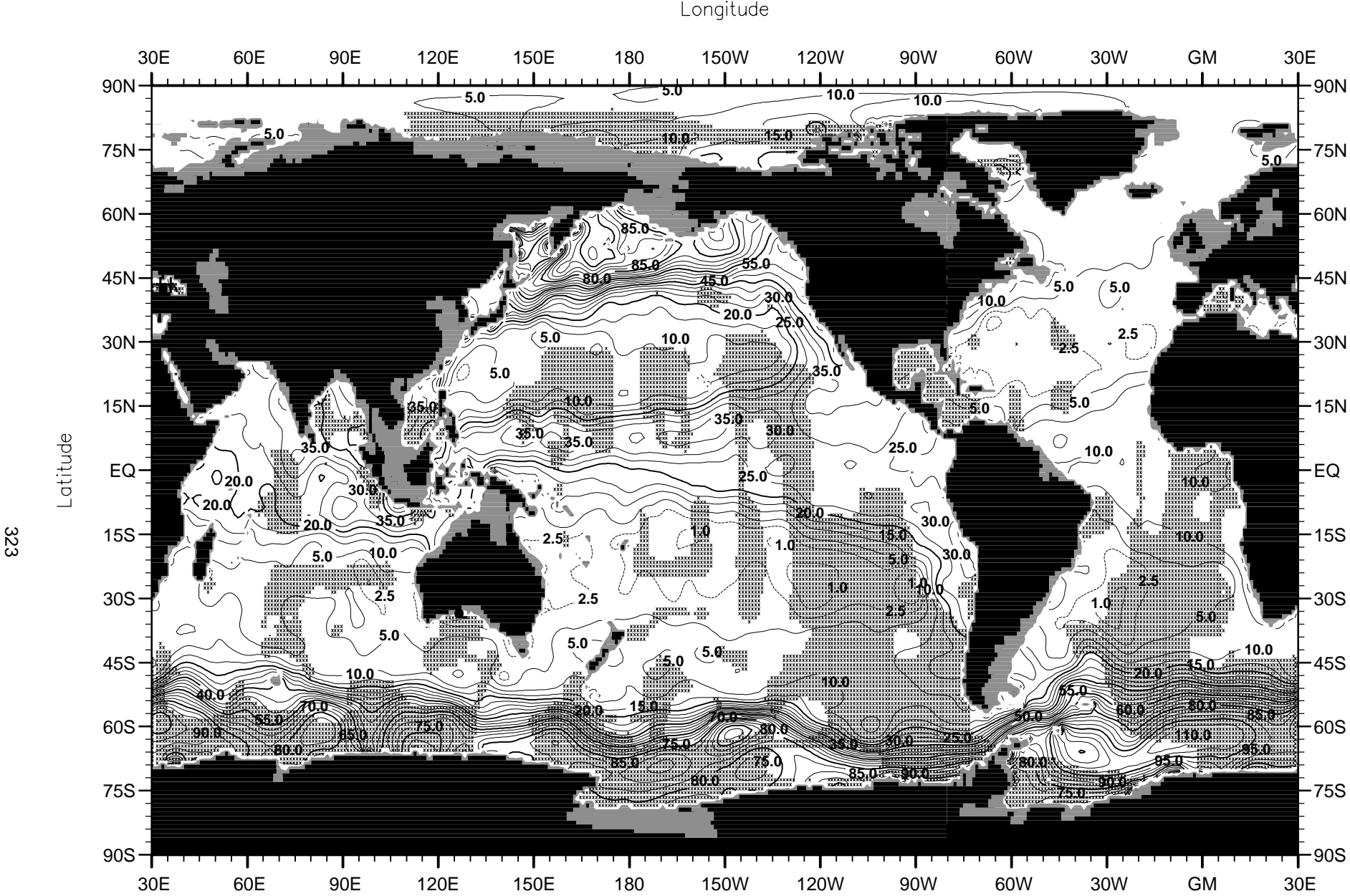
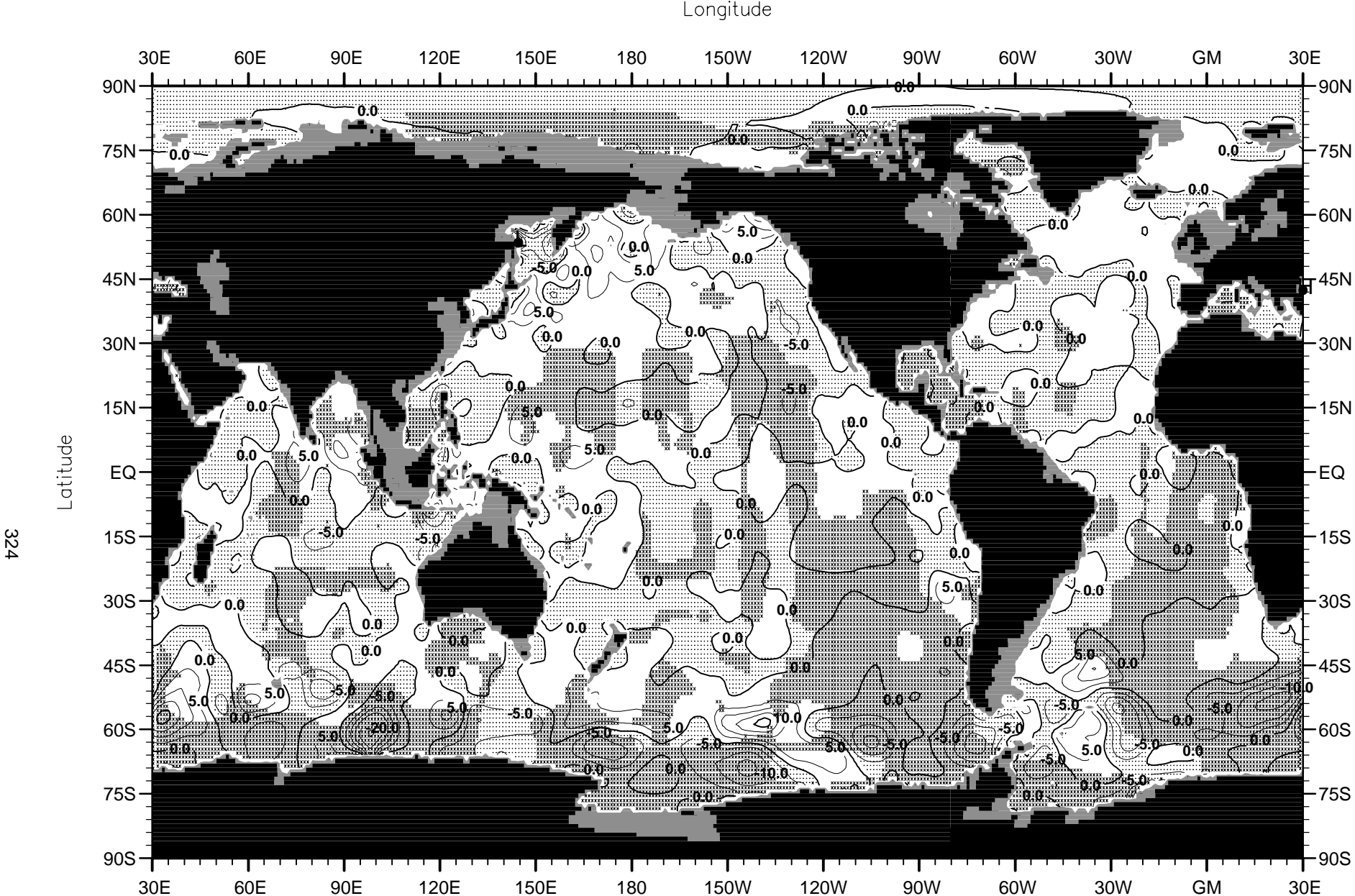


Fig. H39. Summer (Jul.-Sep.) mean silicate (μM) at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 137.39

Contour Interval: 5.00



324

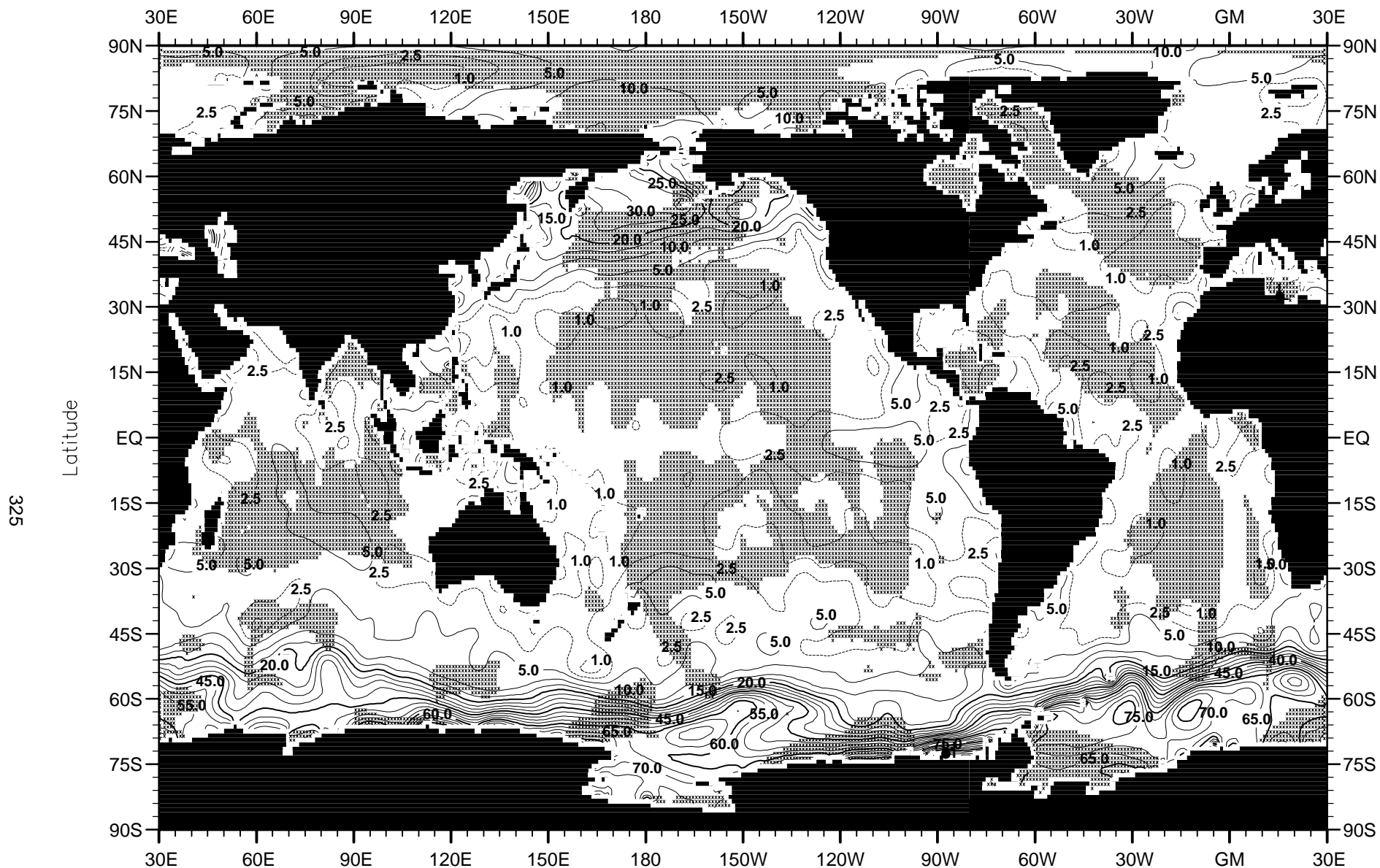
Fig. H40. Summer (Jul.-Sep.) minus annual silicate (μM) at 250 m. depth.

Minimum Value= -32.56

Maximum Value= 30.30

Contour Interval: 5.00

Longitude



325

Fig. H41. Fall (Oct.-Dec.) mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 120.29

Contour Interval: 5.00

Longitude

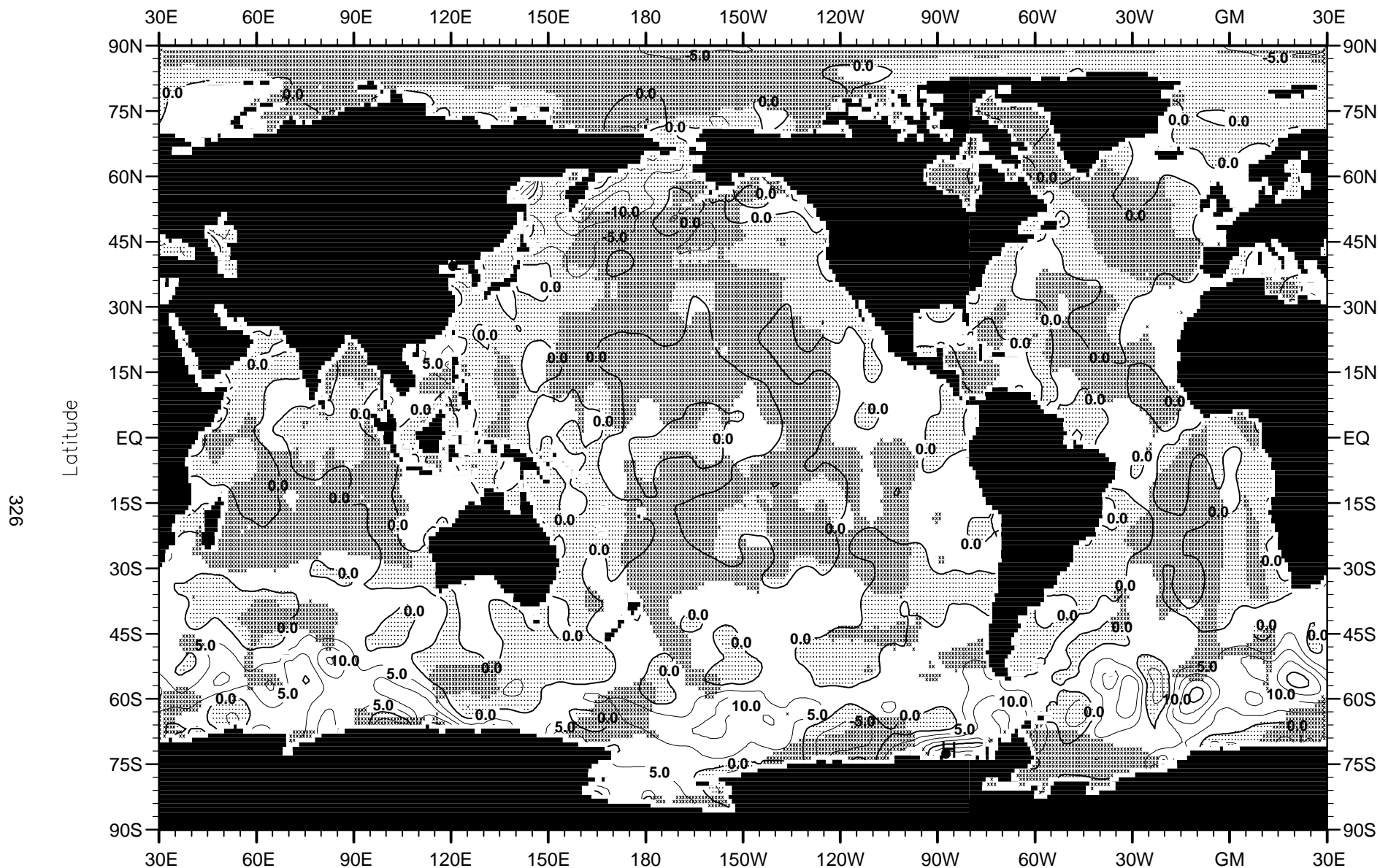


Fig. H42. Fall (Oct.-Dec.) minus annual silicate (μM) at the surface.

Minimum Value= -16.85

Maximum Value= 35.95

Contour Interval: 5.00

Longitude

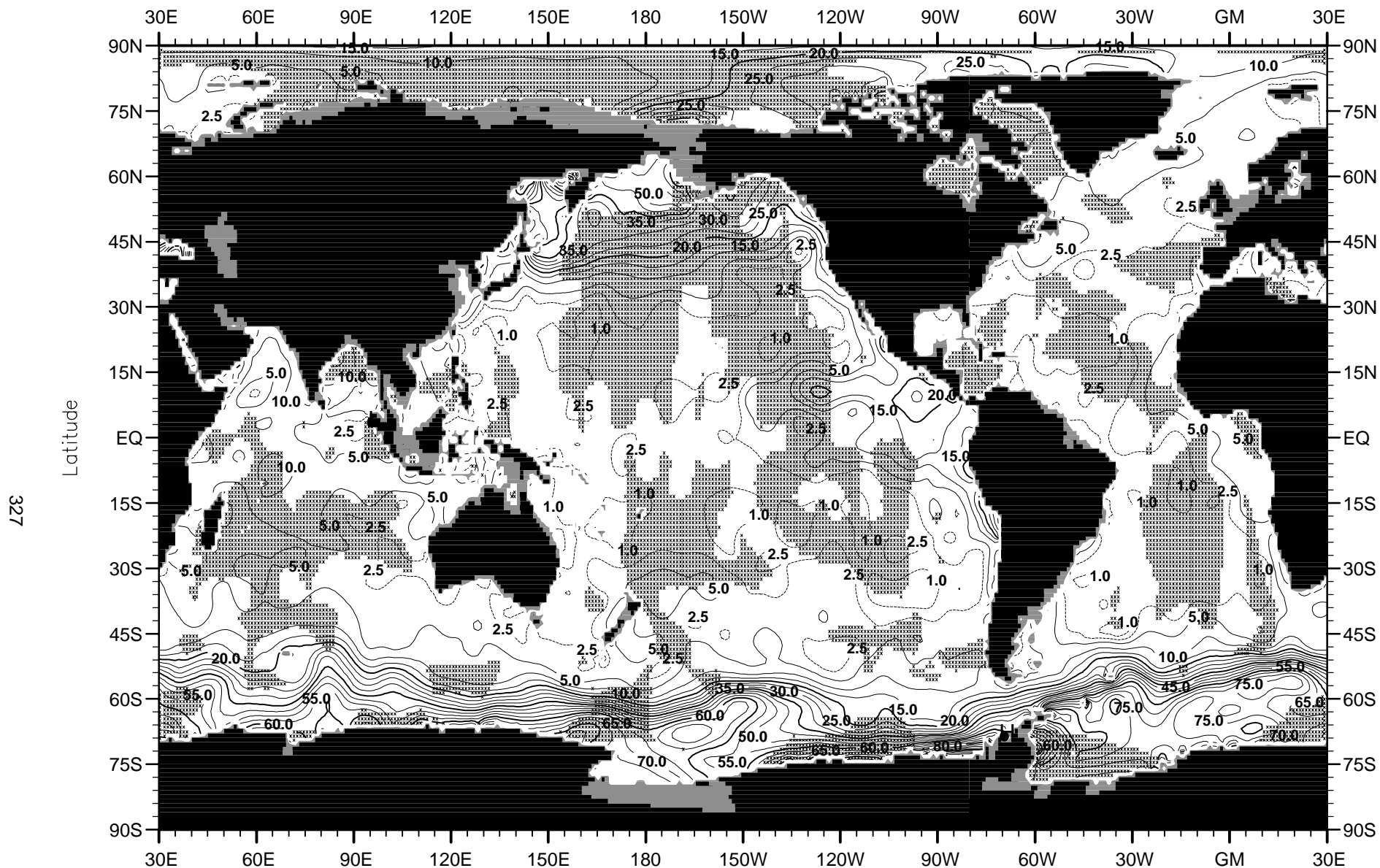
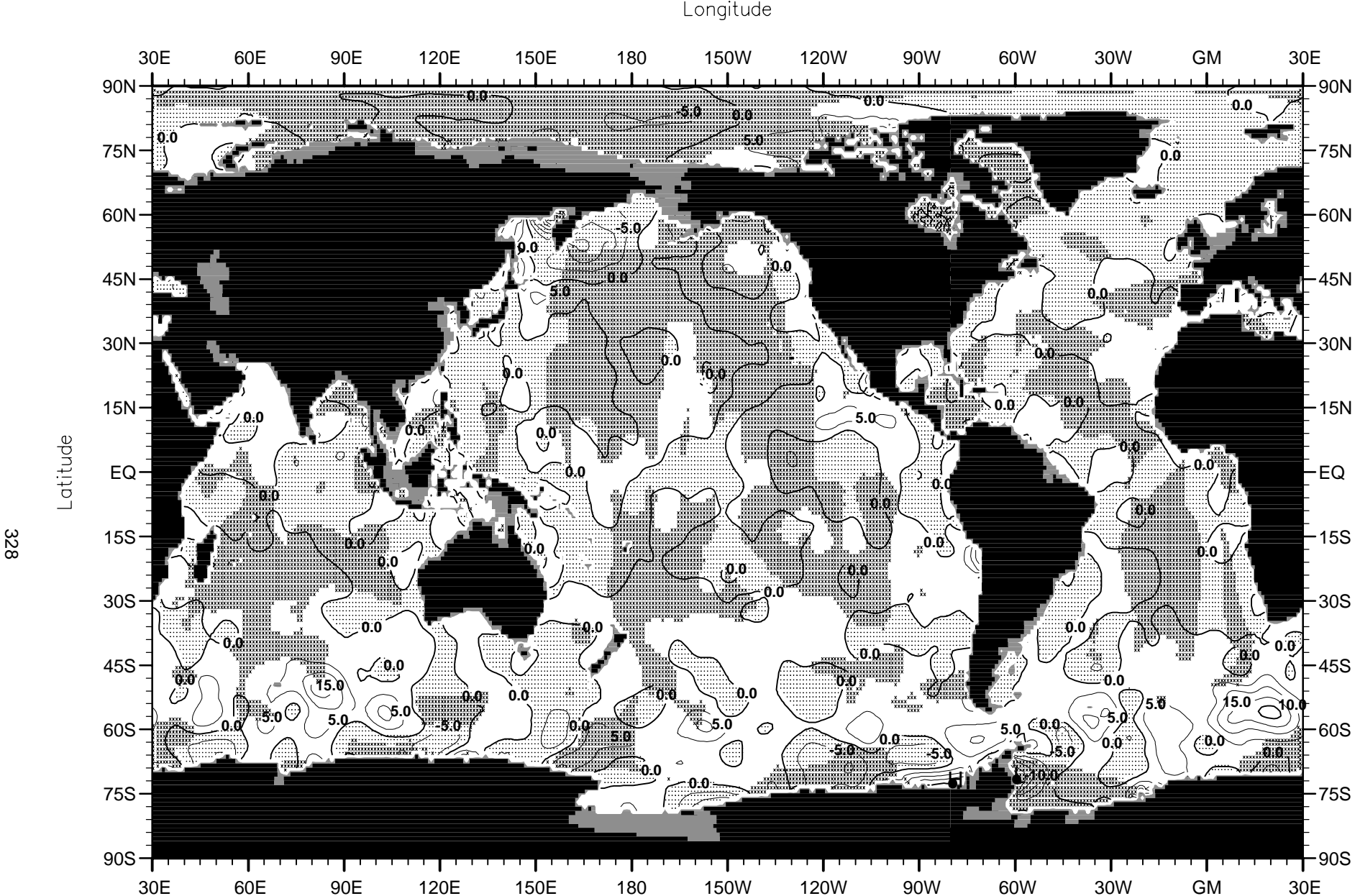


Fig. H43. Fall (Oct.-Dec.) mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 123.69

Contour Interval: 5.00



328

Fig. H44. Fall (Oct.-Dec.) minus annual silicate (μM) at 75 m. depth.

Minimum Value= -35.78

Maximum Value= 22.63

Contour Interval: 5.00

Longitude

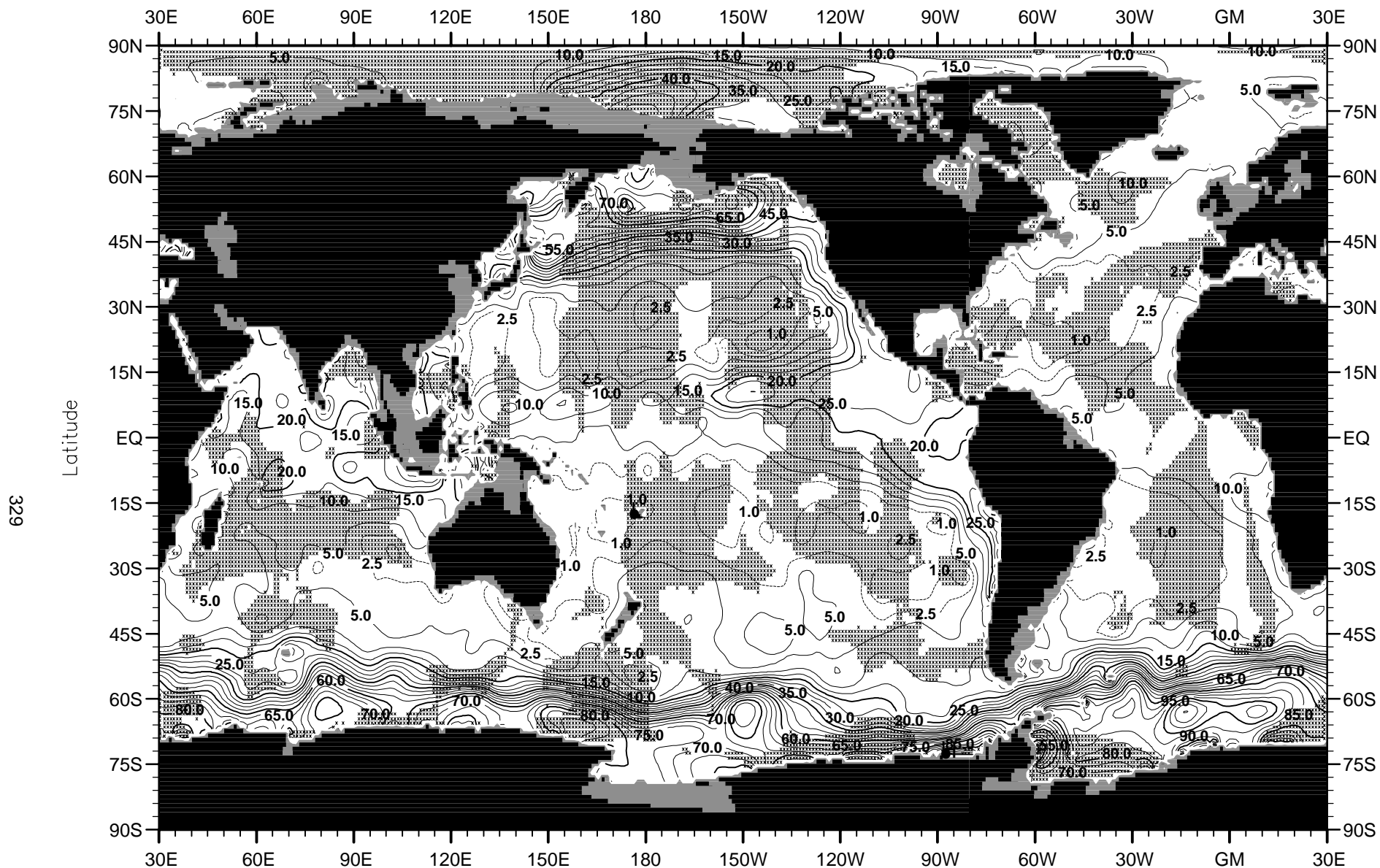


Fig. H45. Fall (Oct.-Dec.) mean silicate (μM) at 150 m. depth.

Minimum Value= 0.00

Maximum Value= 125.27

Contour Interval: 5.00

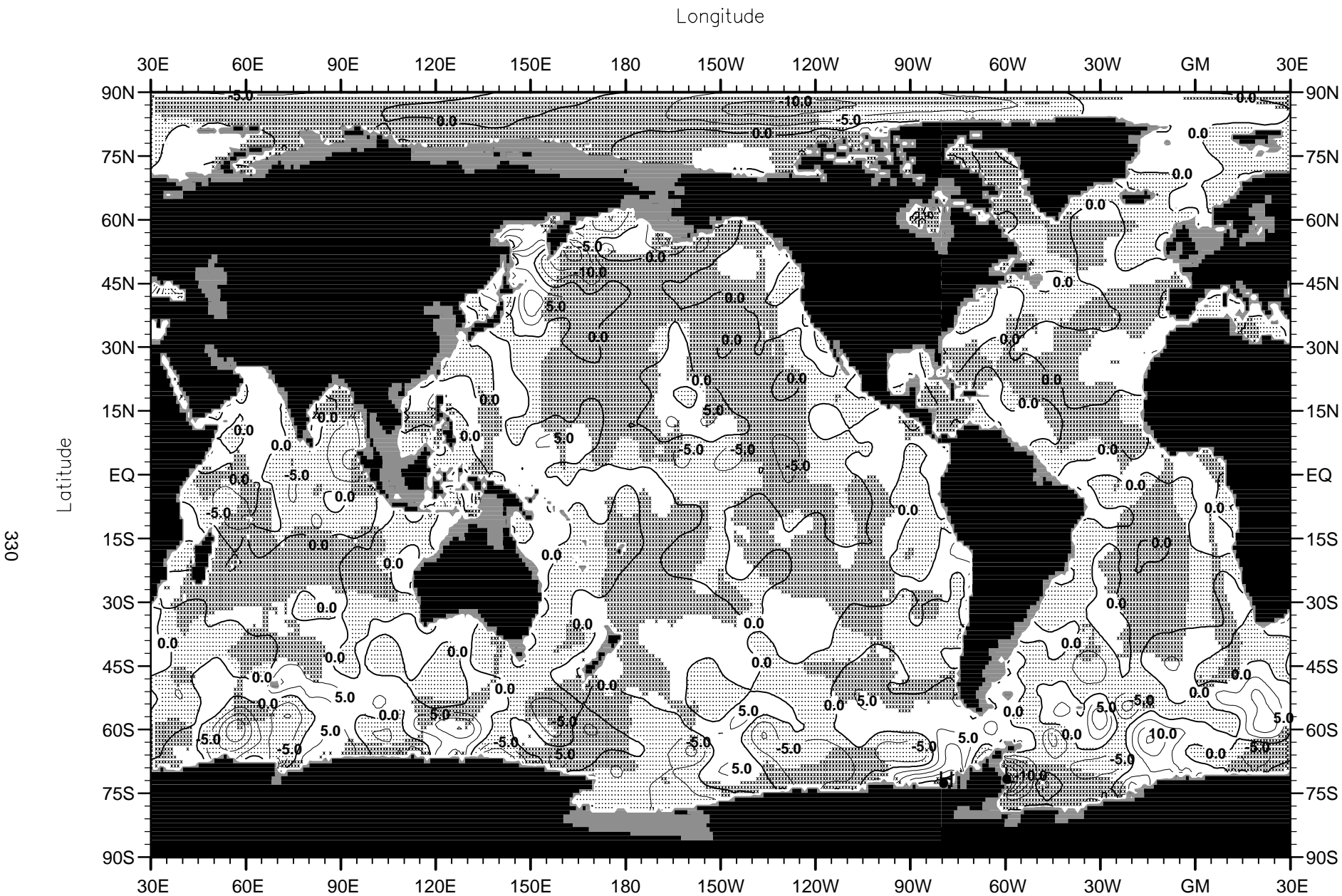


Fig. H46. Fall (Oct.-Dec.) minus annual silicate (μM) at 150 m. depth.

Minimum Value= -42.89

Maximum Value= 25.13

Contour Interval: 5.00

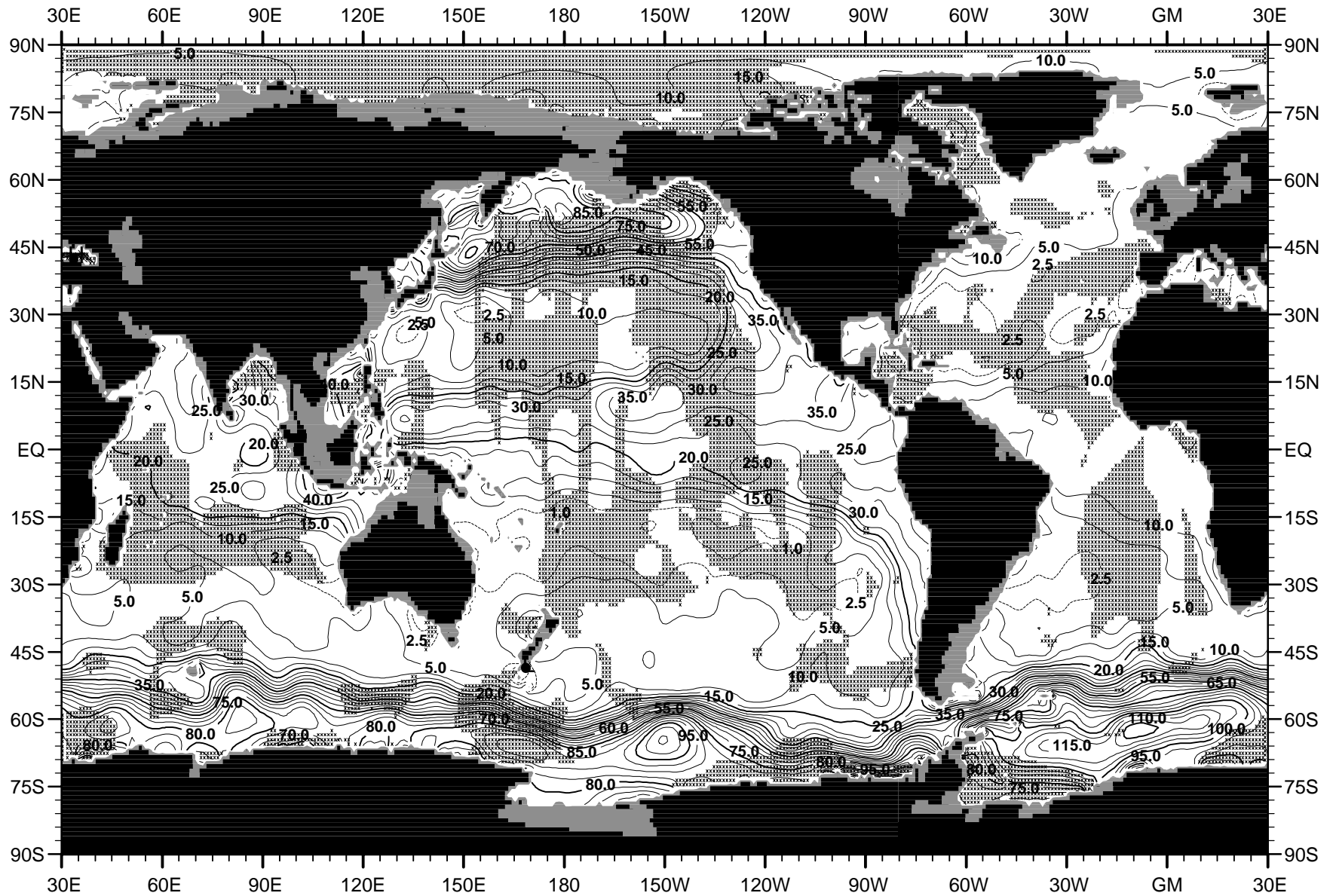
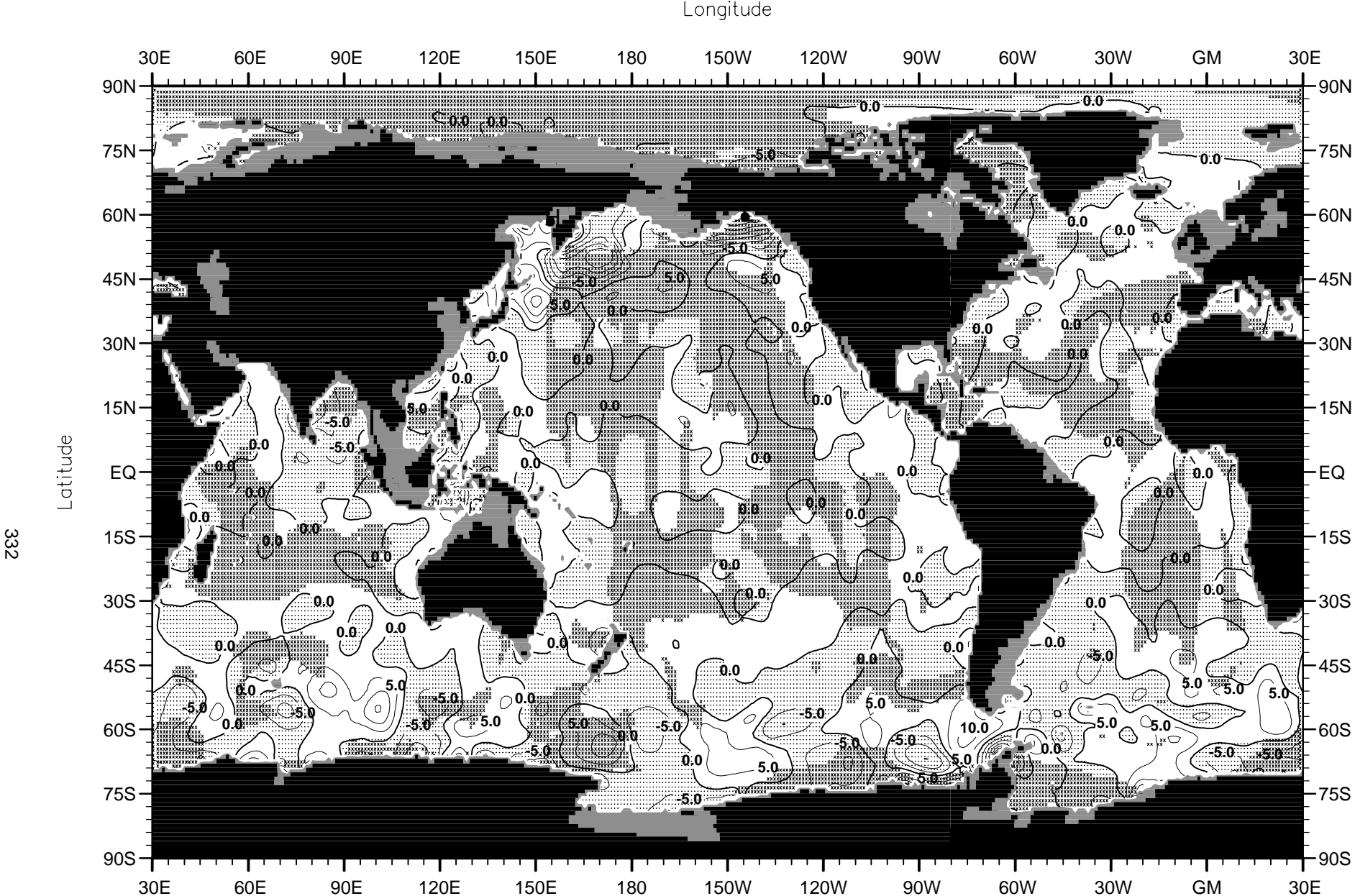


Fig. H47. Fall (Oct.-Dec.) mean silicate (μM) at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 129.89

Contour Interval: 5.00



332

Fig. H48. Fall (Oct.-Dec.) minus annual silicate (μM) at 250 m. depth.

Minimum Value= -38.36

Maximum Value= 26.25

Contour Interval: 5.00

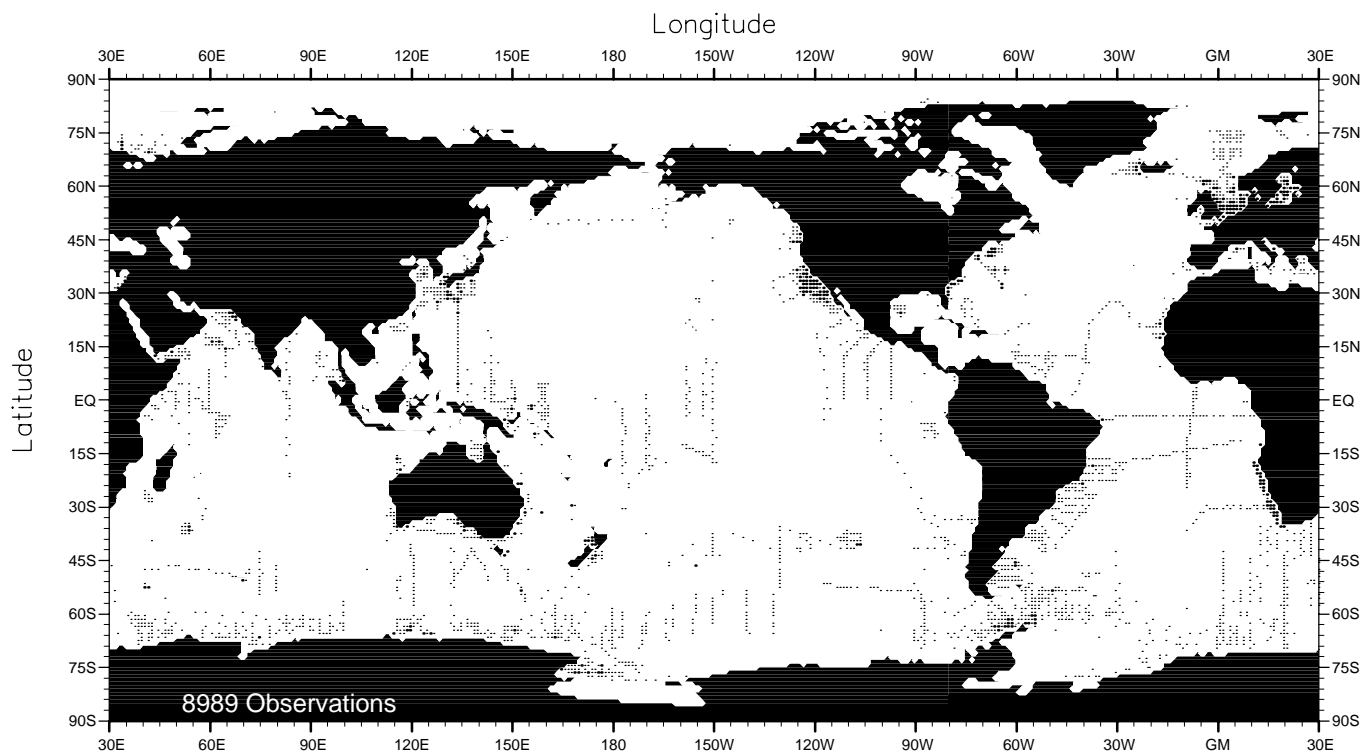


Fig. I1. January silicate observations at the surface.

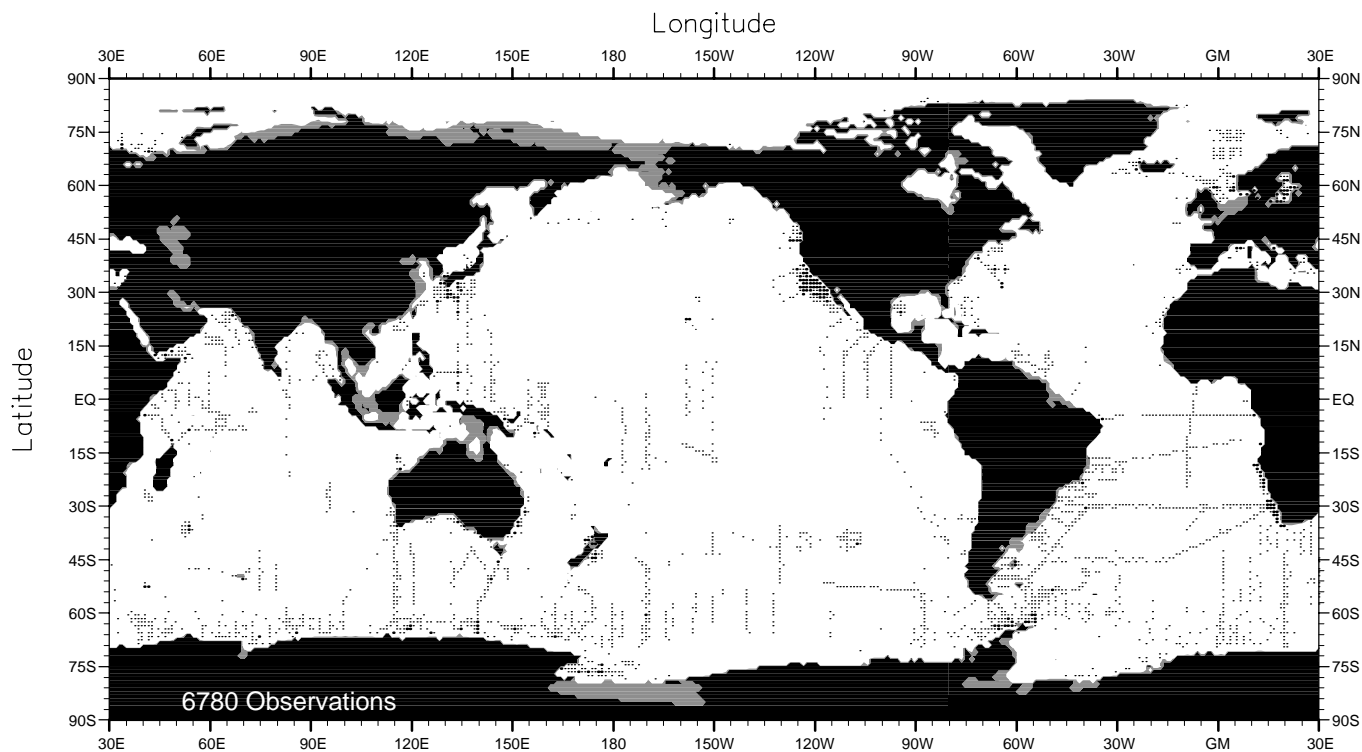


Fig. I2. January silicate observations at 75 m. depth.

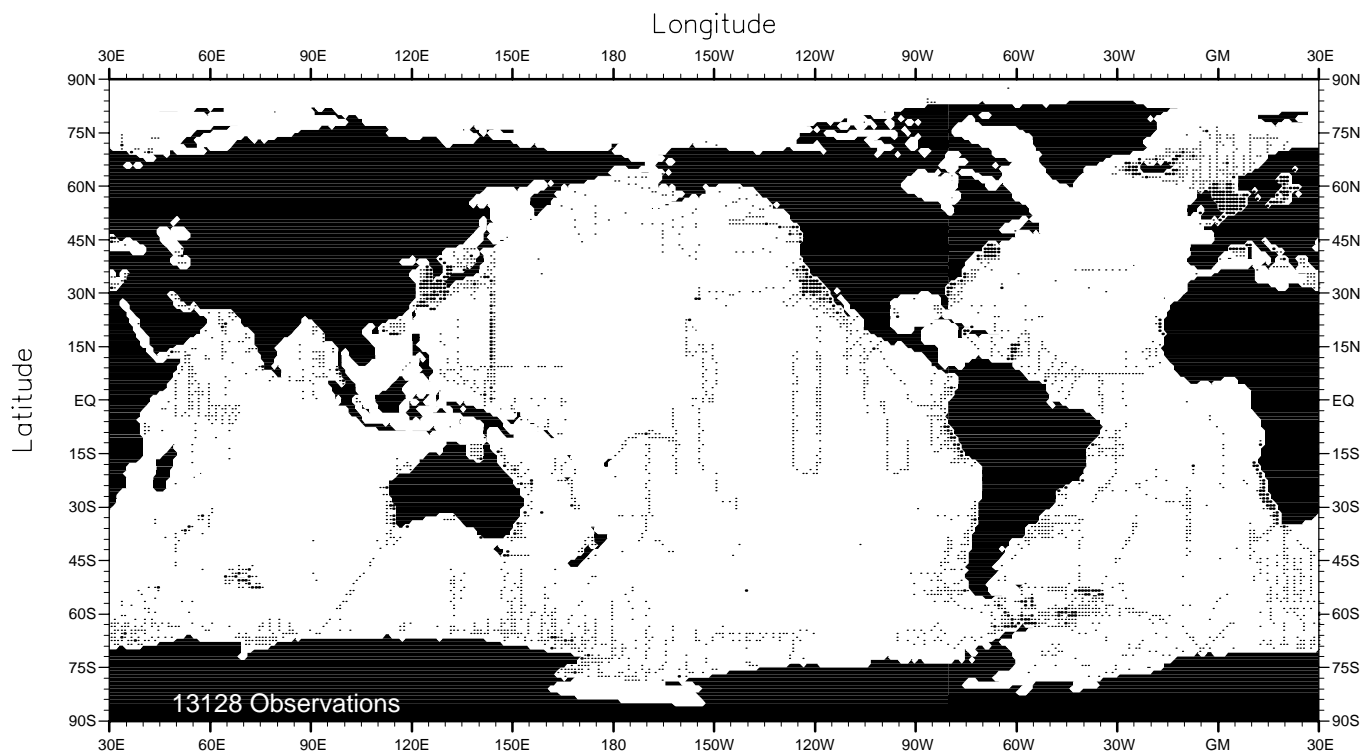


Fig. I3. February silicate observations at the surface.

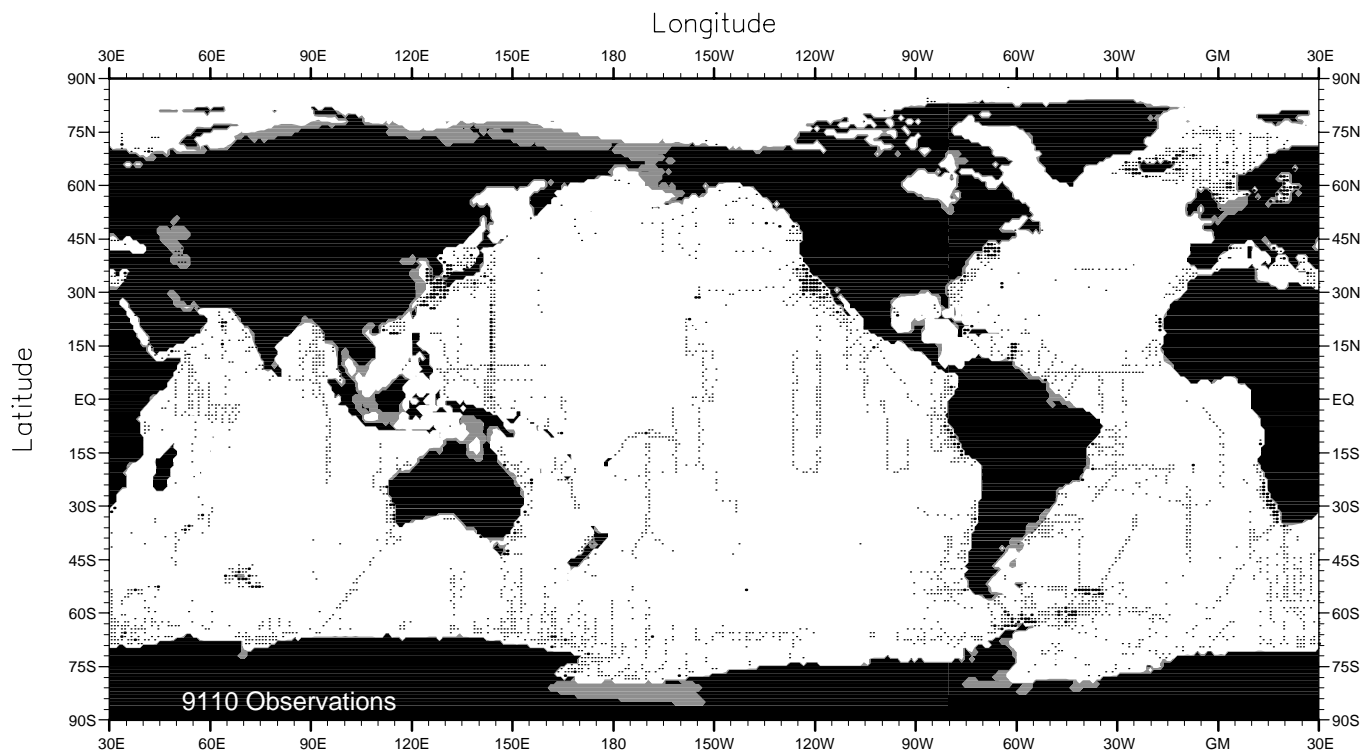


Fig. I4. February silicate observations at 75 m. depth.

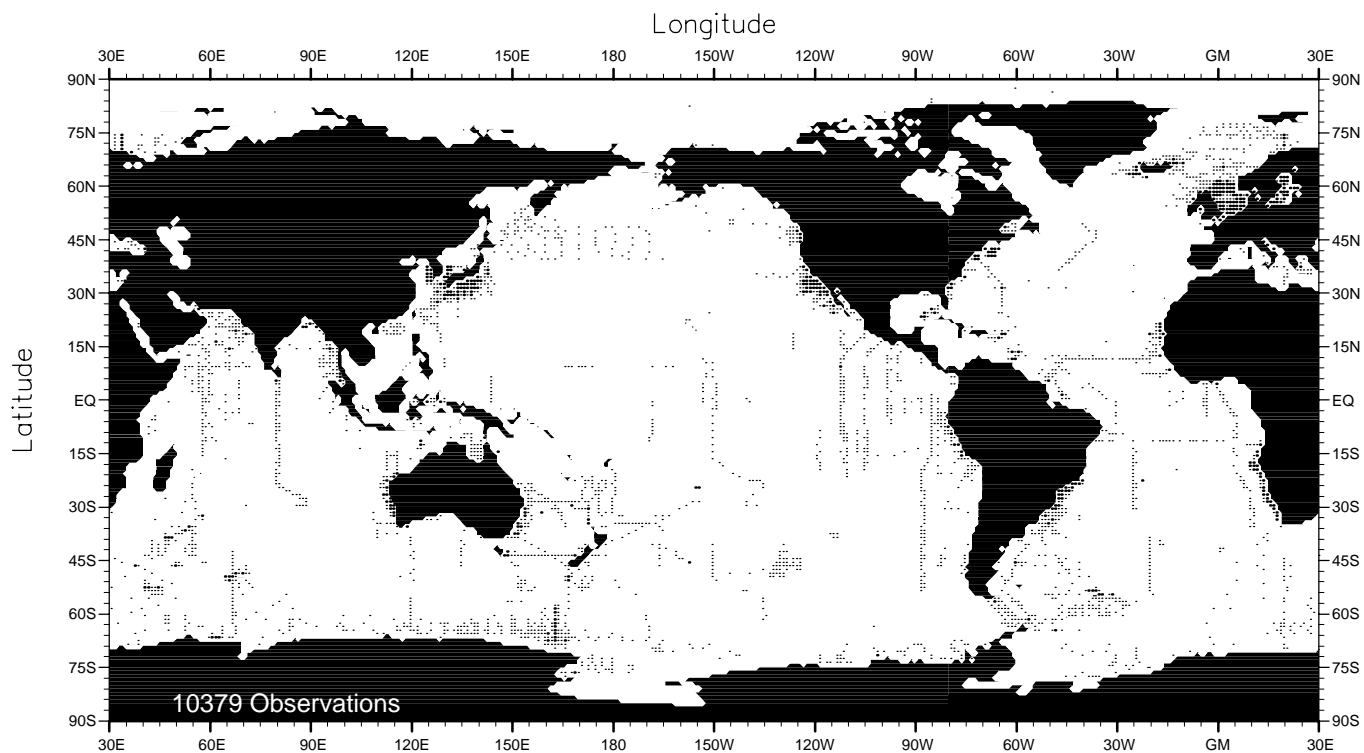


Fig. I5. March silicate observations at the surface.

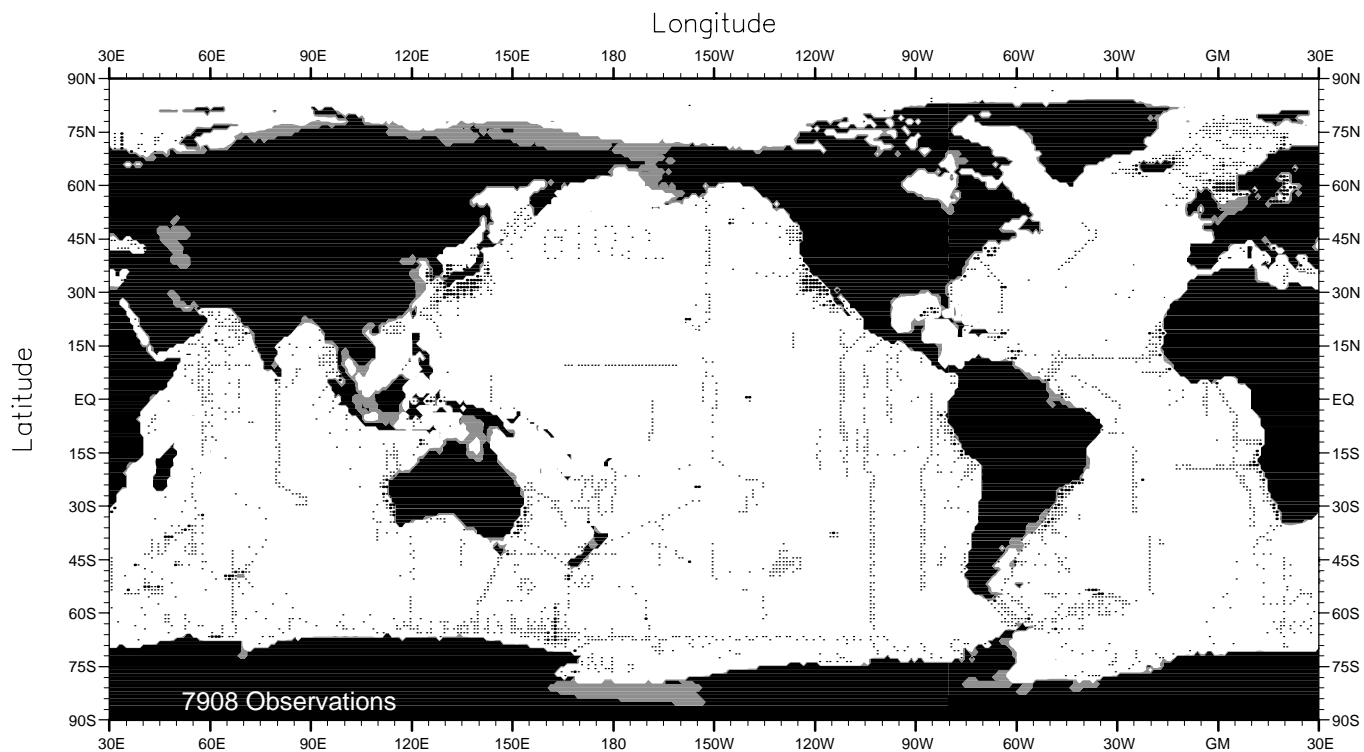


Fig. I6. March silicate observations at 75 m. depth.

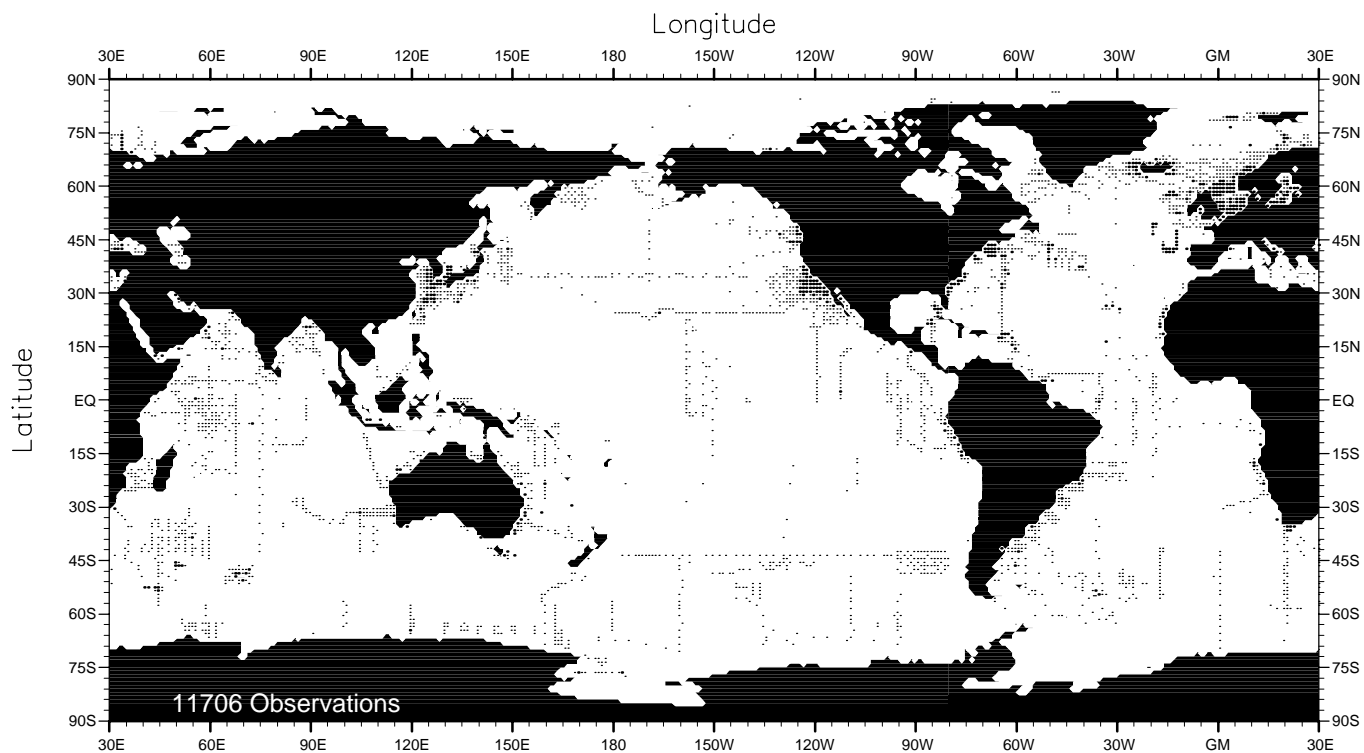


Fig. 17. April silicate observations at the surface.

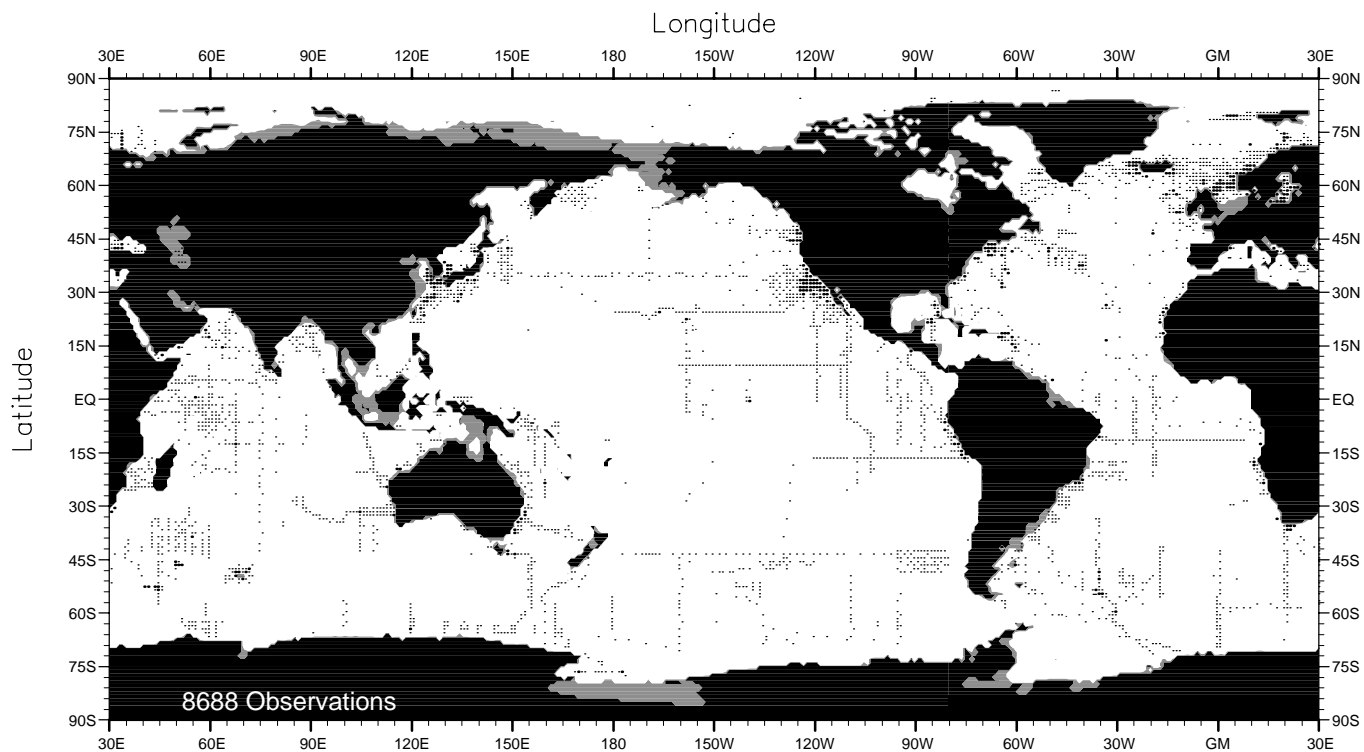


Fig. 18. April silicate observations at 75 m. depth.

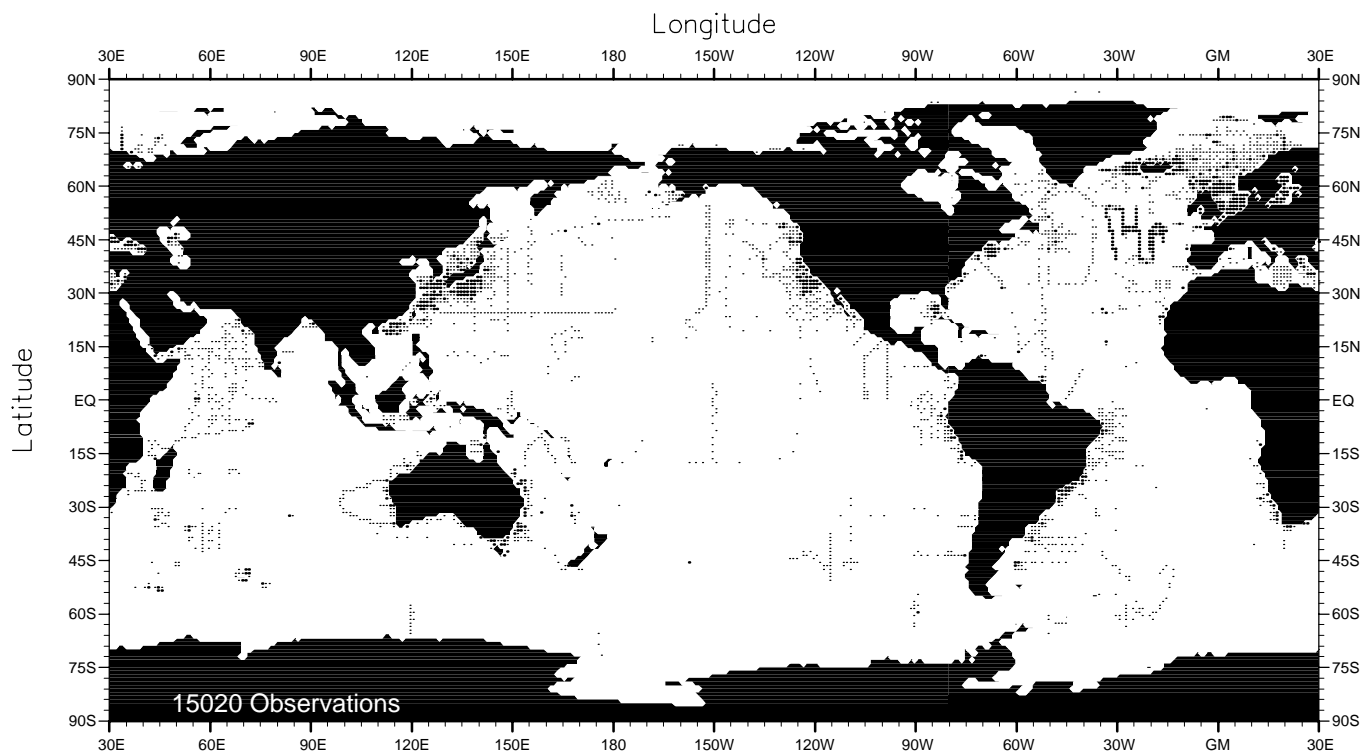


Fig. I9. May silicate observations at the surface.

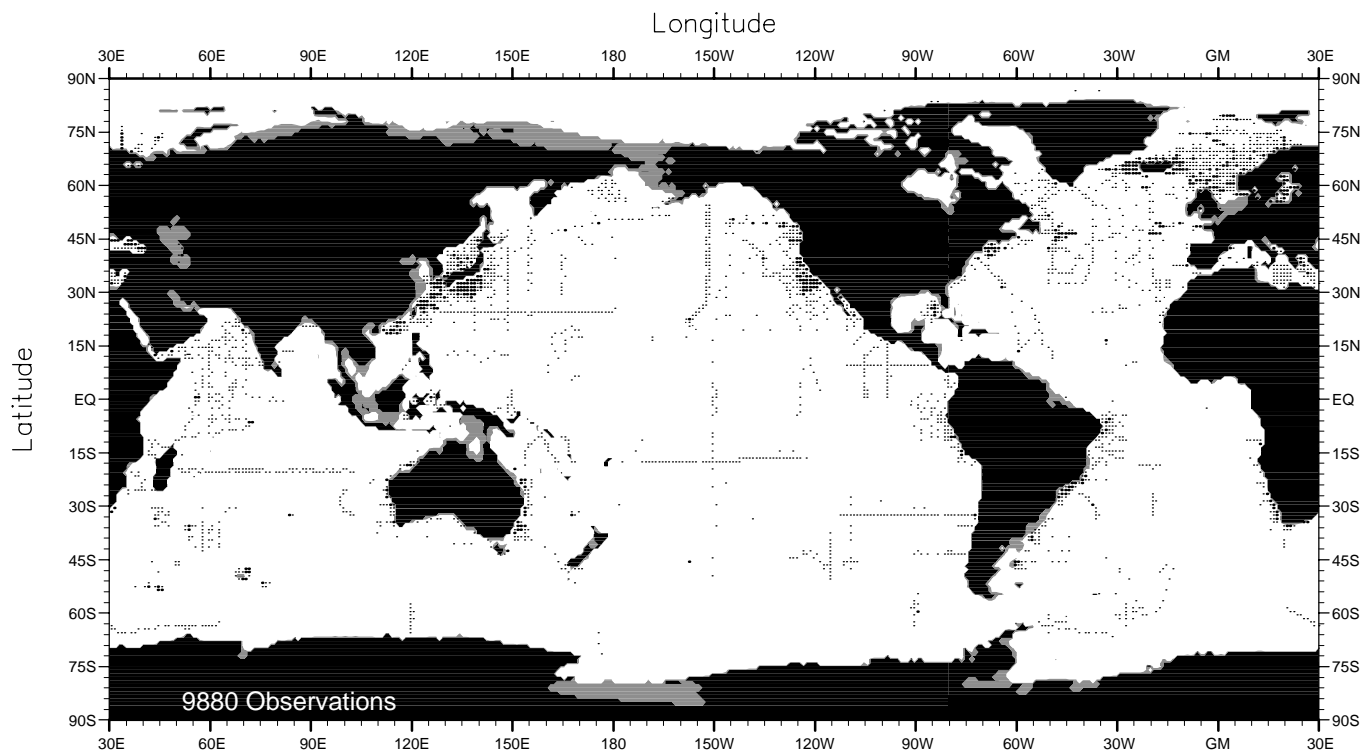


Fig. I10. May silicate observations at 75 m. depth.

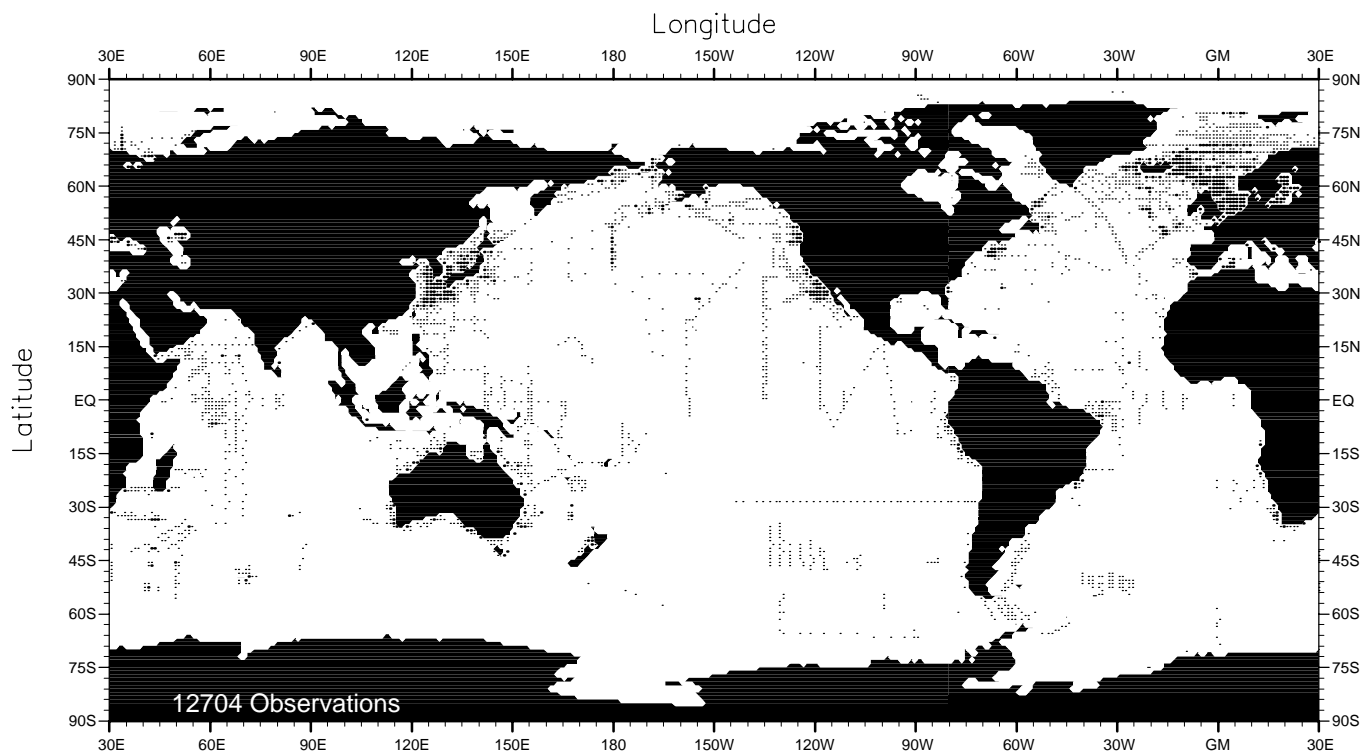


Fig. I11. June silicate observations at the surface.

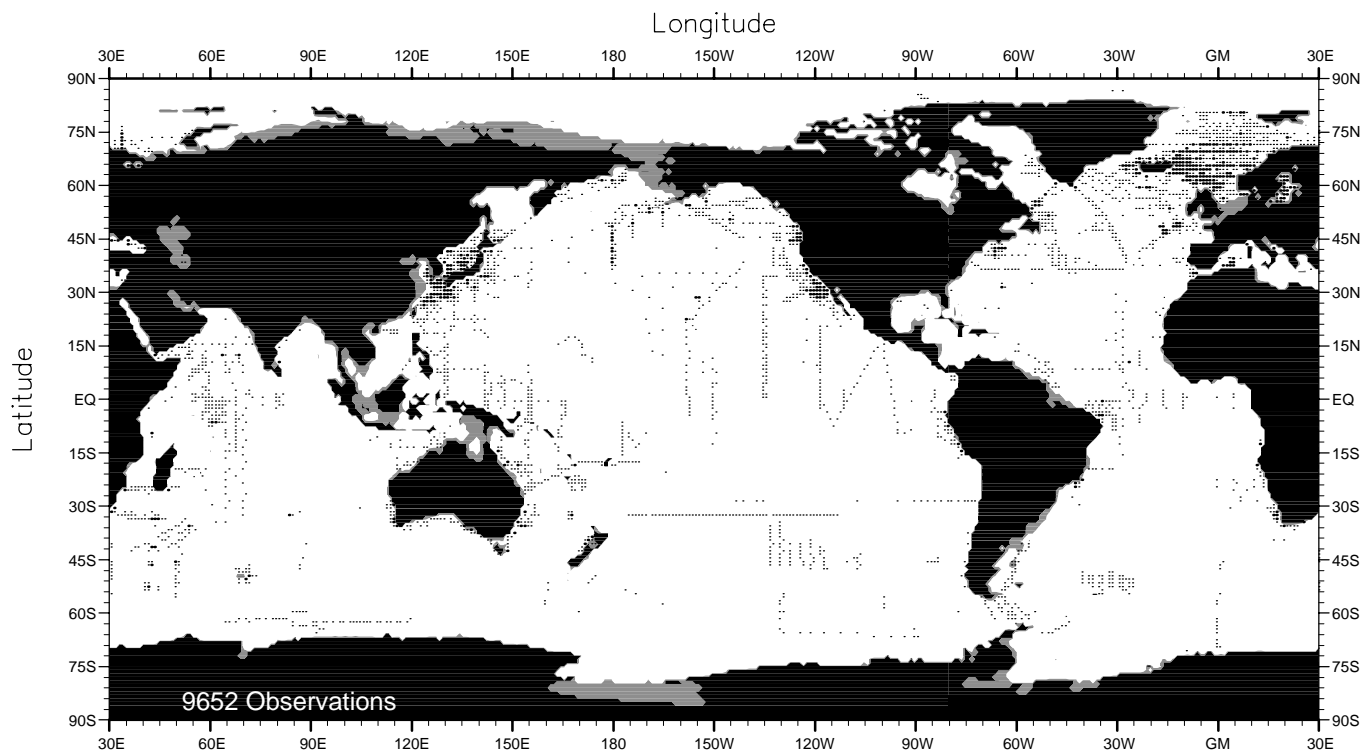


Fig. I12. June silicate observations at 75 m. depth.

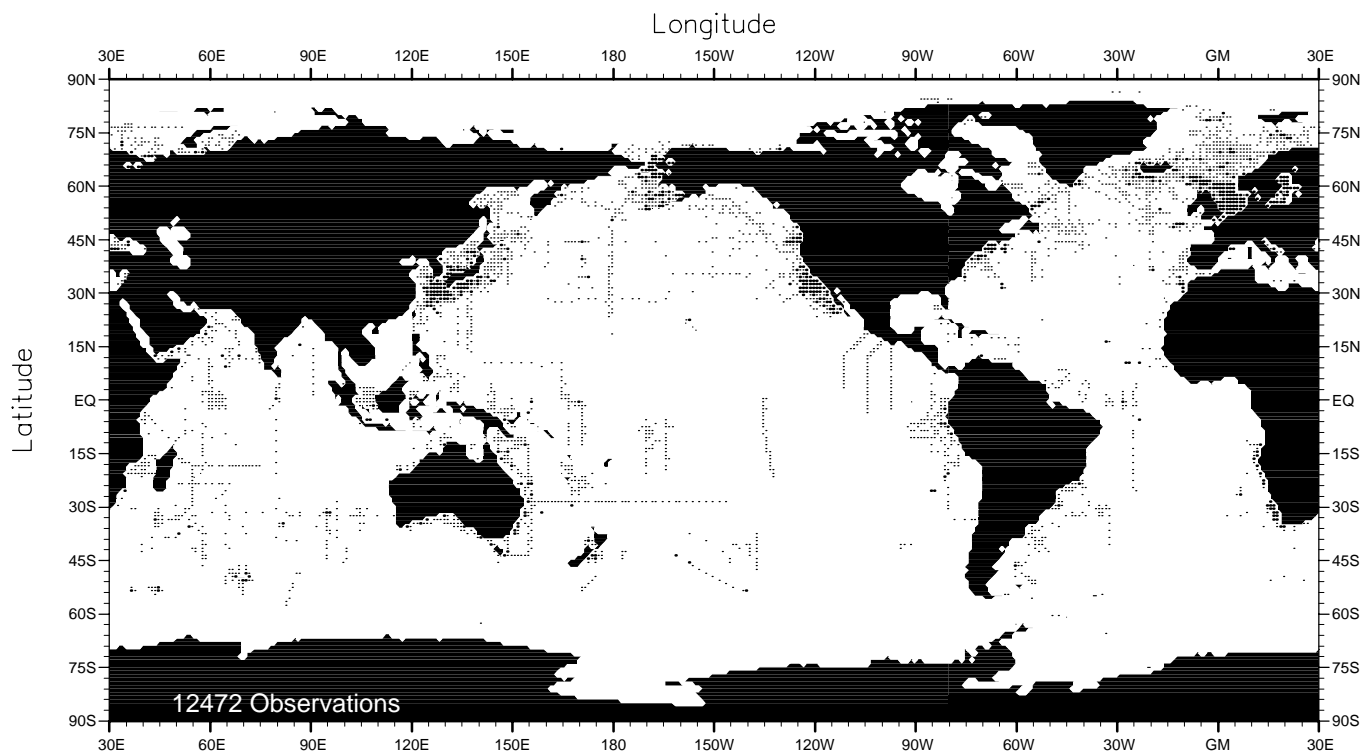


Fig. I13. July silicate observations at the surface.

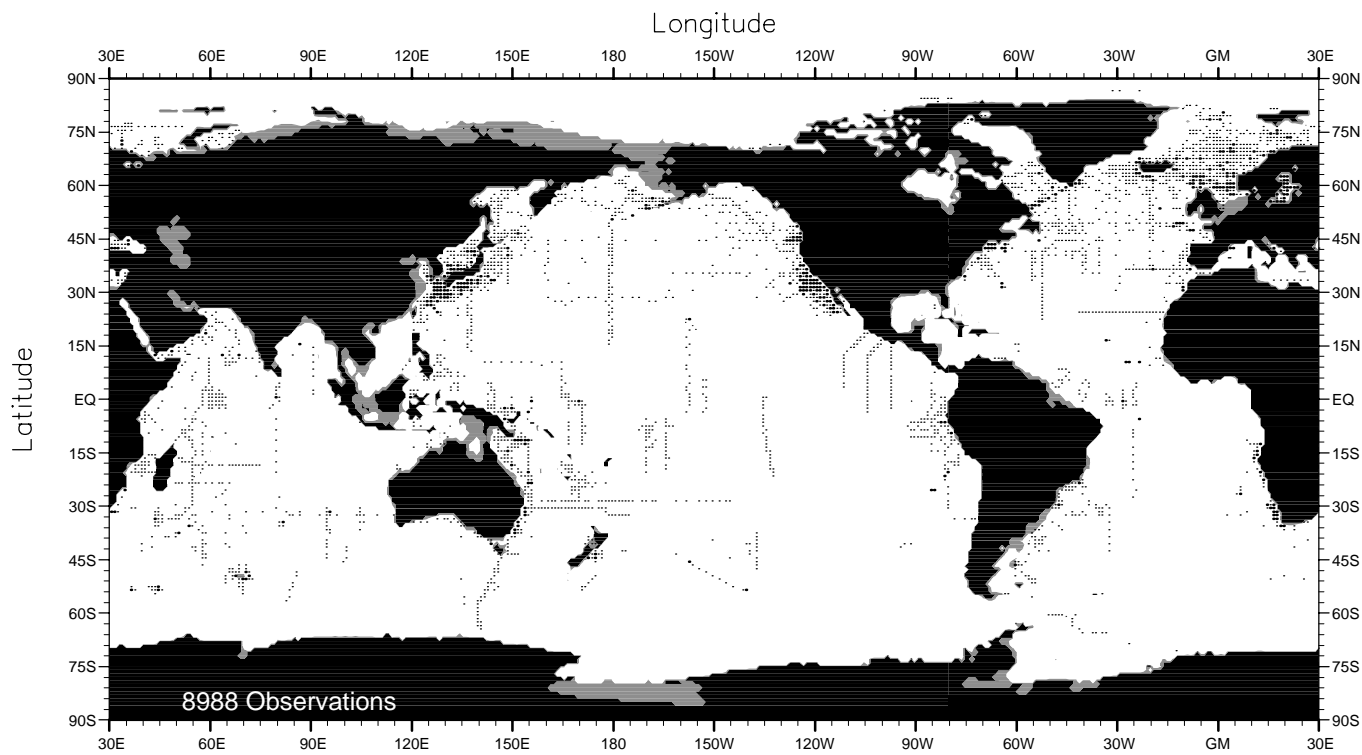


Fig. I14. July silicate observations at 75 m. depth.

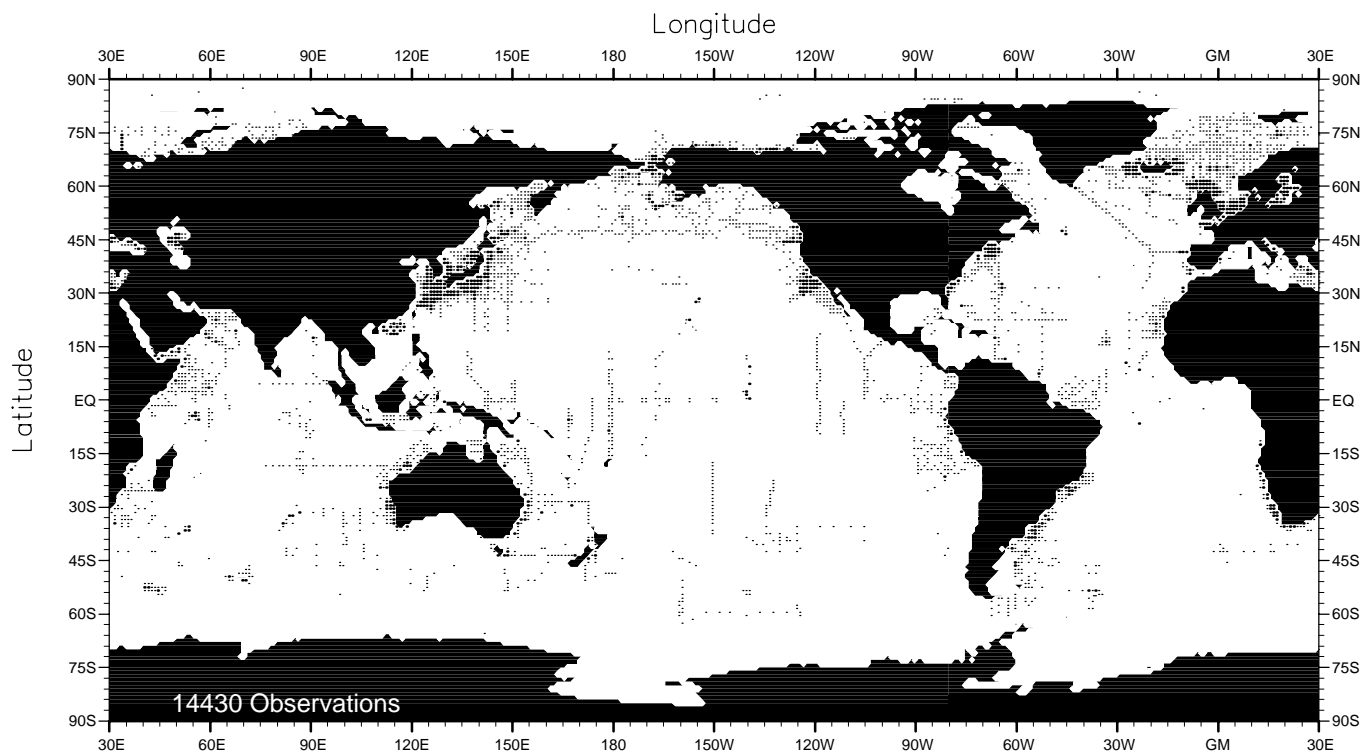


Fig. I15. August silicate observations at the surface.

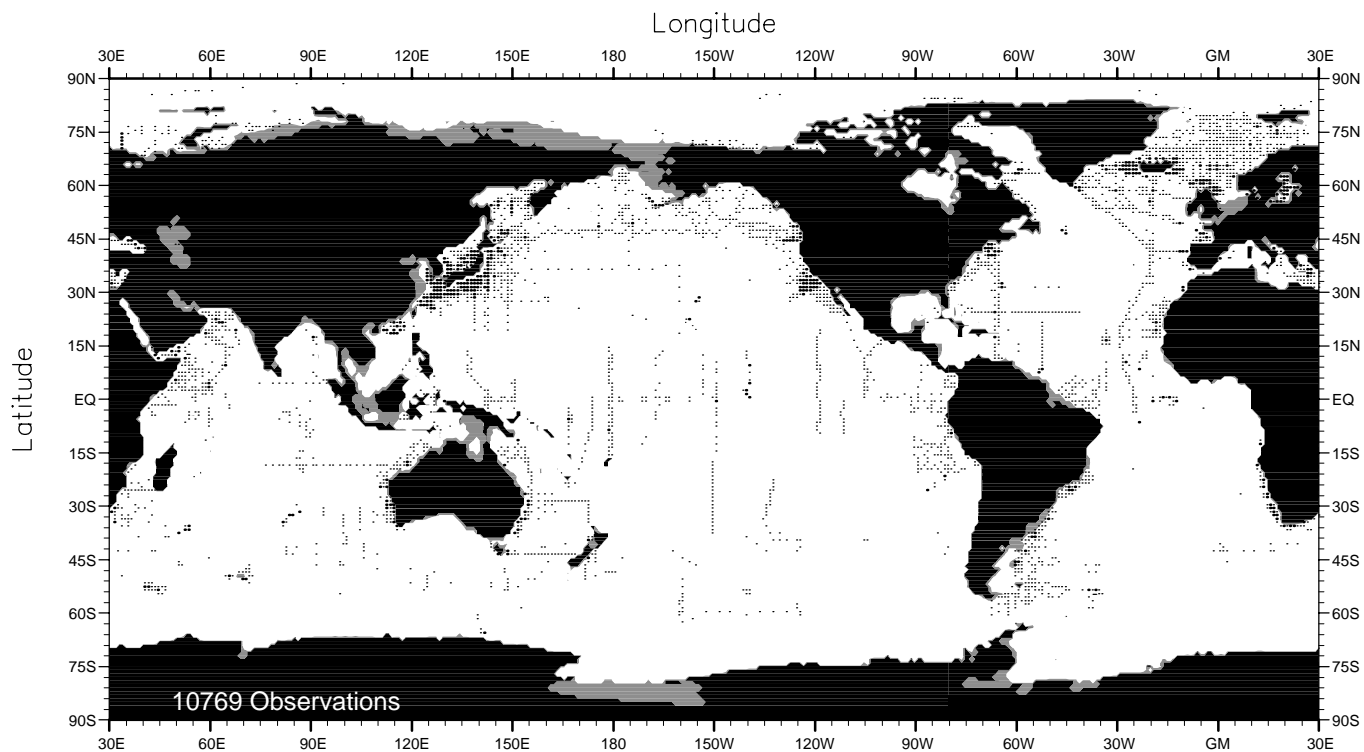


Fig. I16. August silicate observations at 75 m. depth.

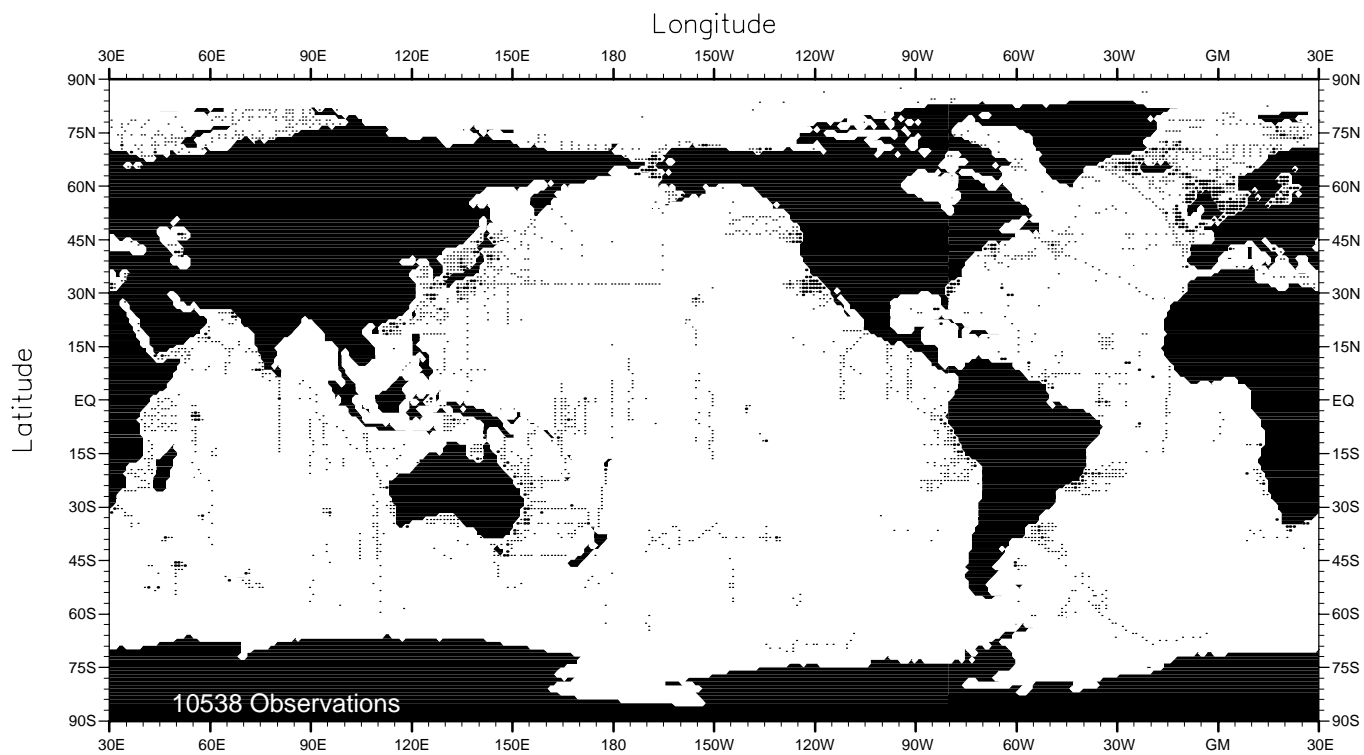


Fig. I17. September silicate observations at the surface.

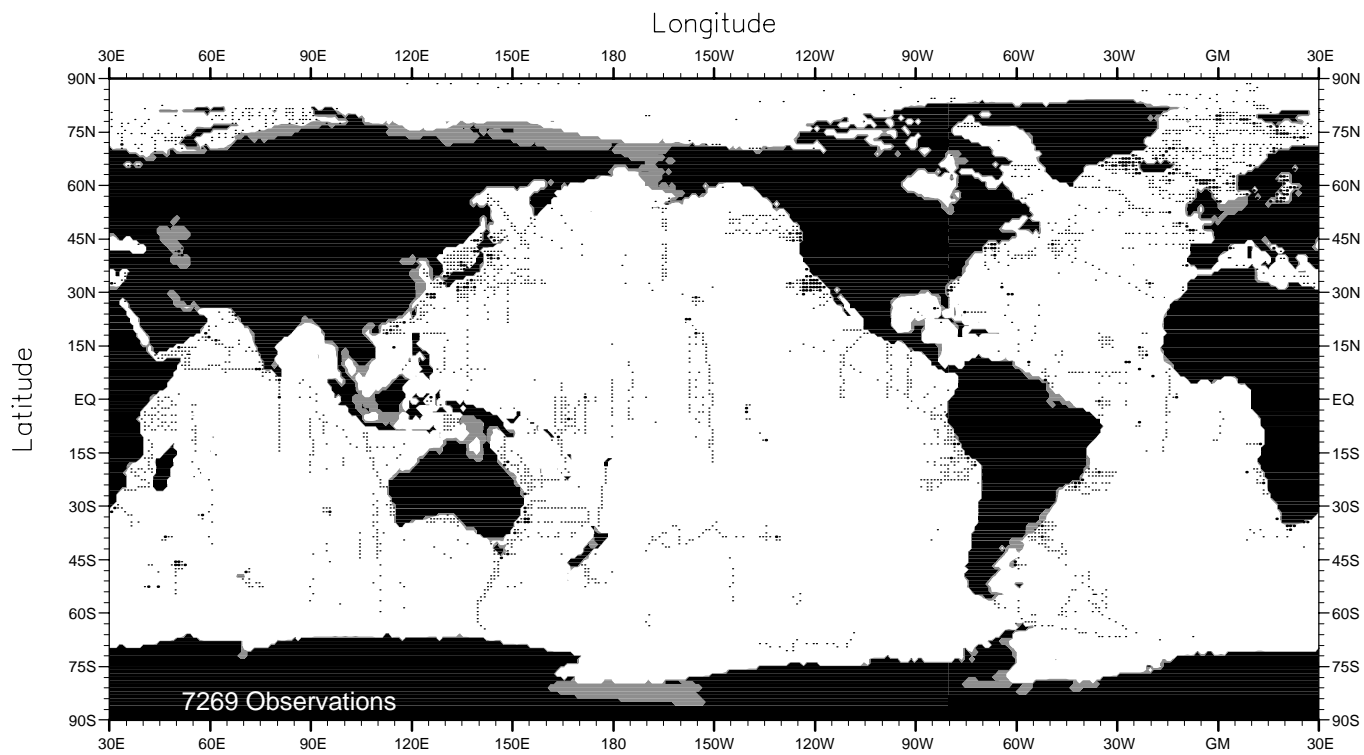


Fig. I18. September silicate observations at 75 m depth.

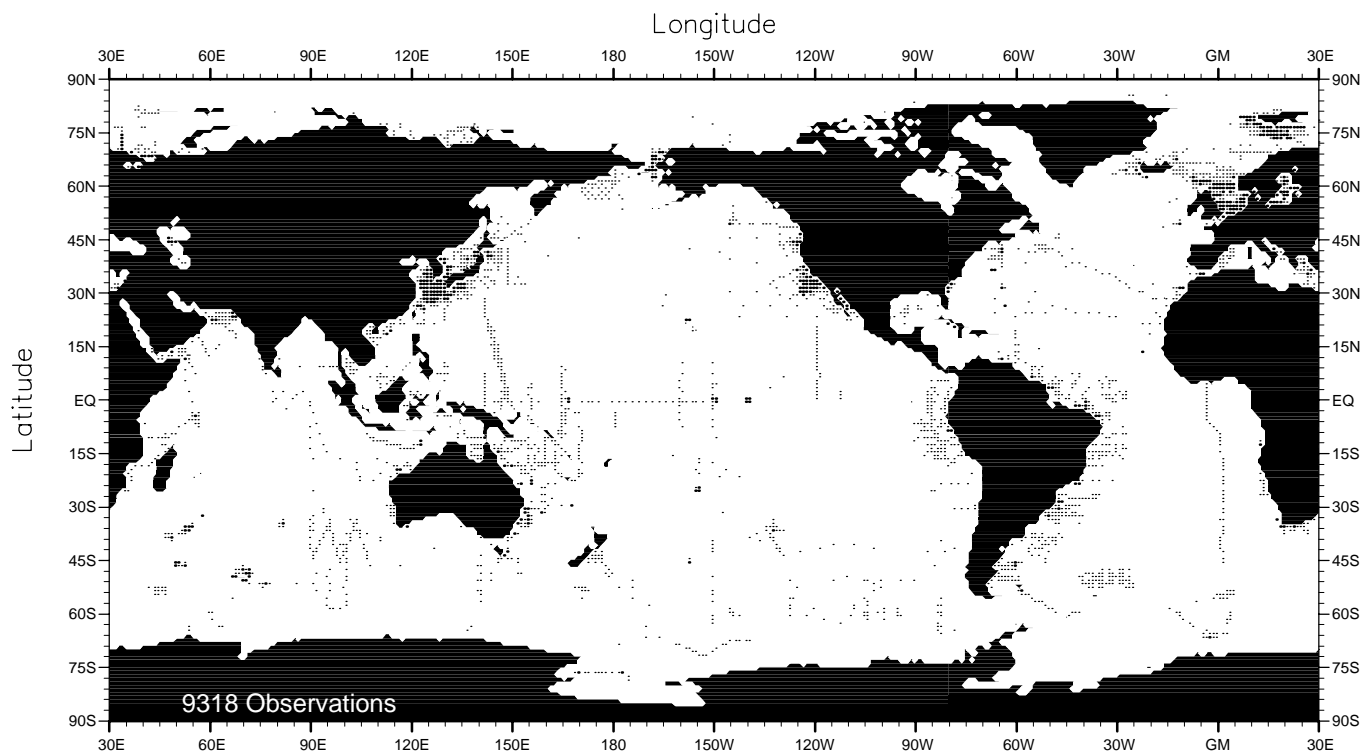


Fig. I19. October silicate observations at the surface.

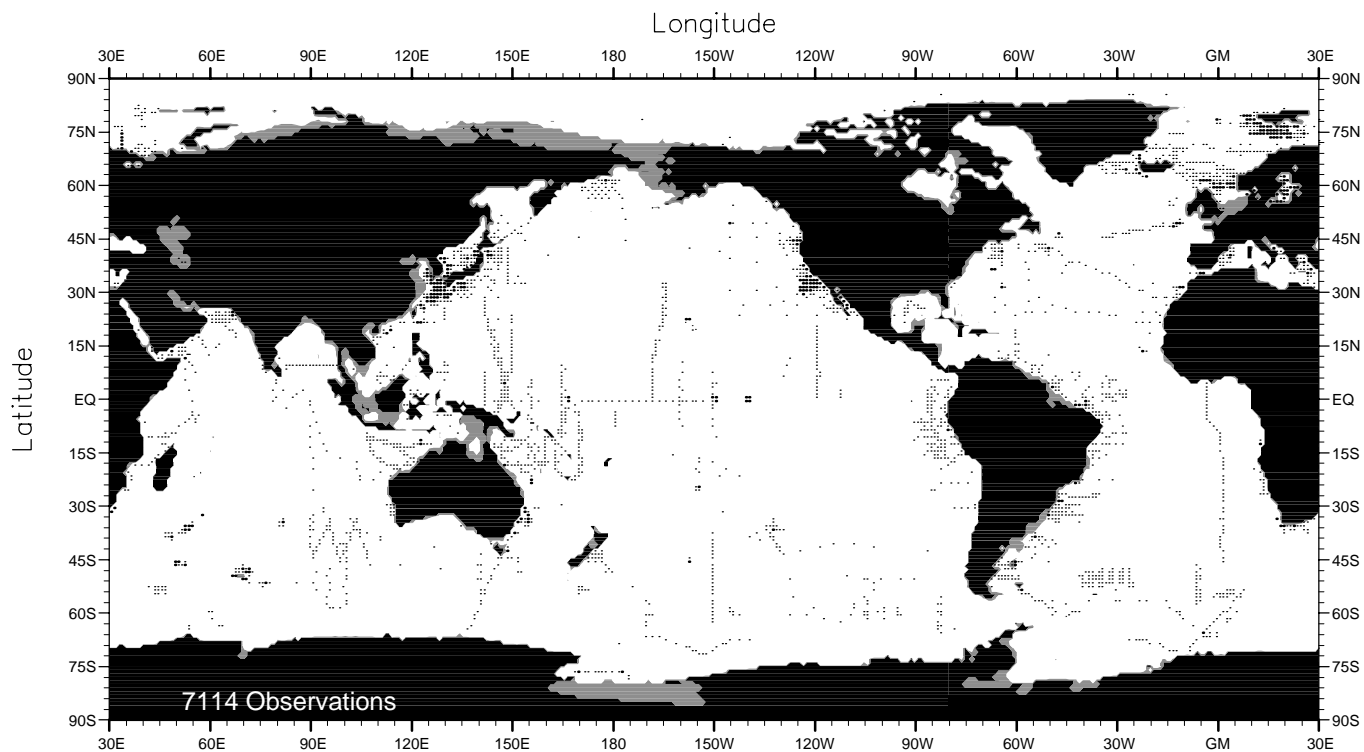


Fig. I20. October silicate observations at 75 m. depth.

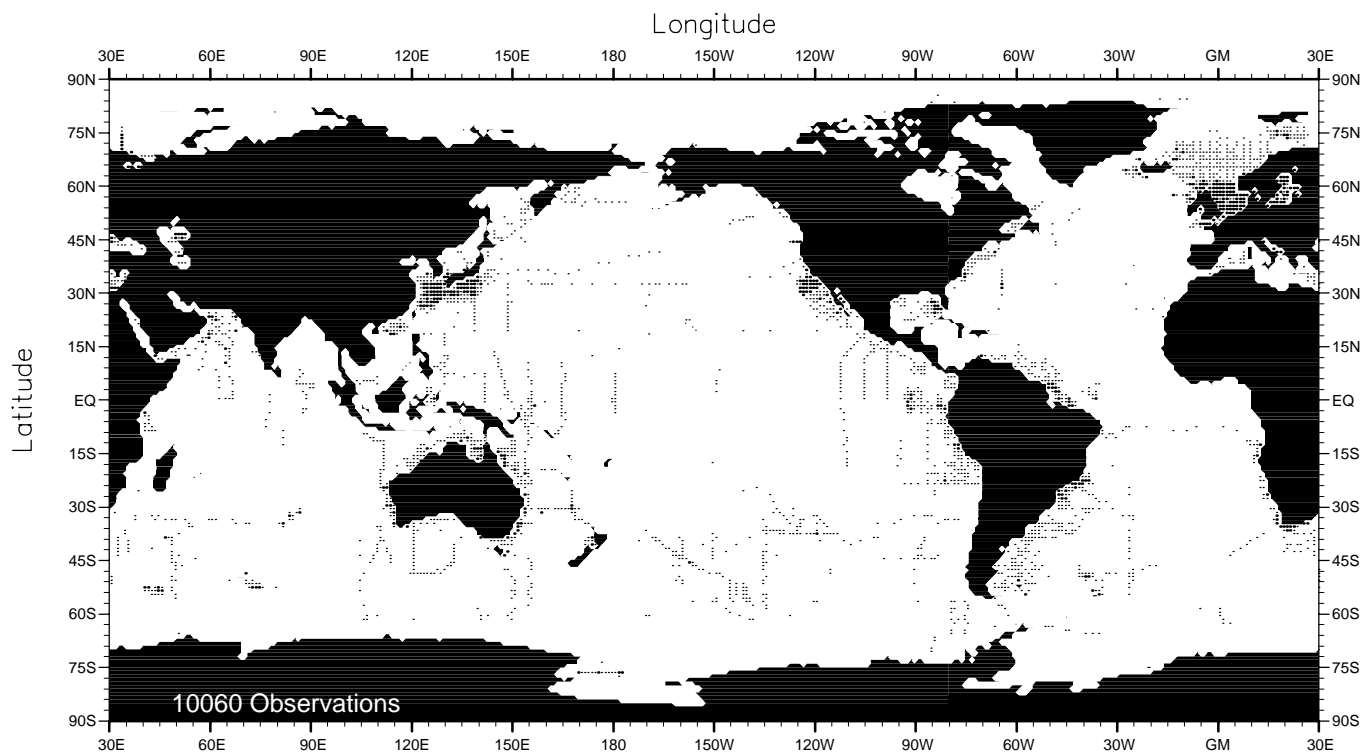


Fig. I21. November silicate observations at the surface.

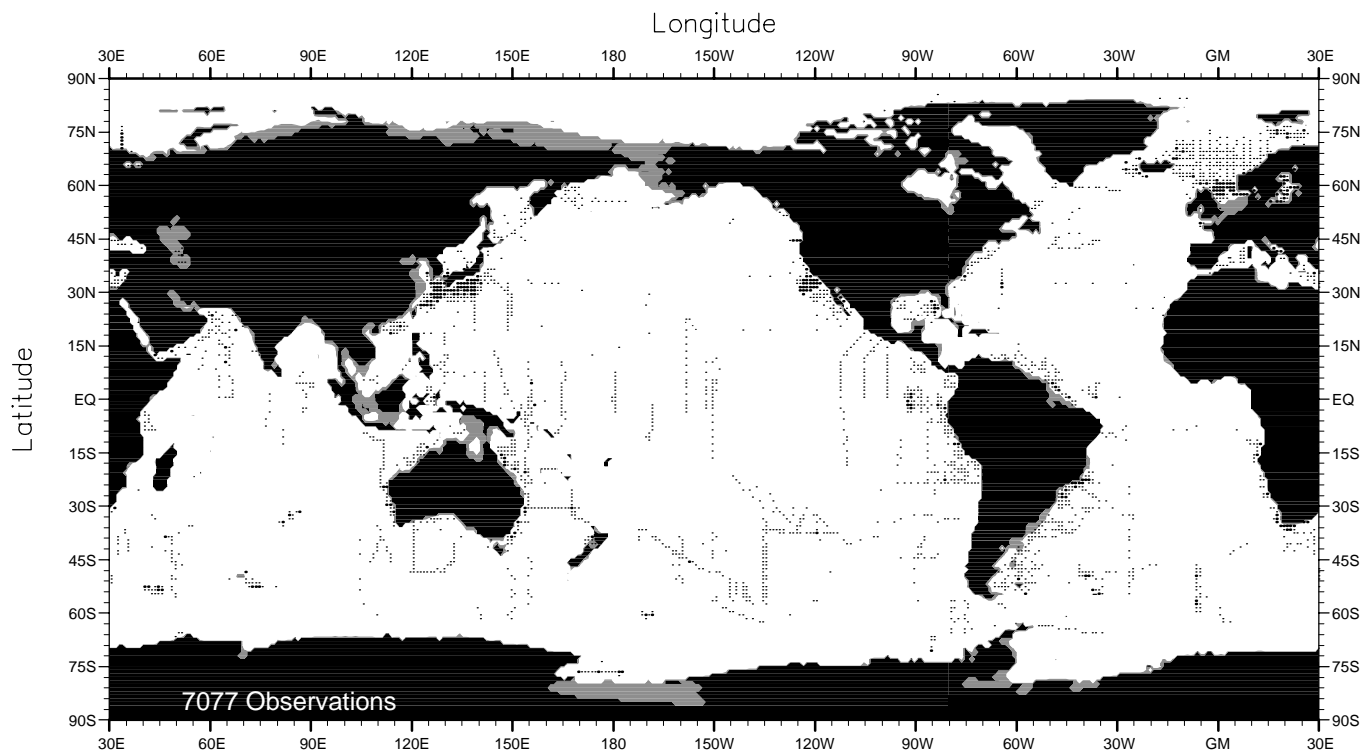


Fig. I22. November silicate observations at 75 m. depth.

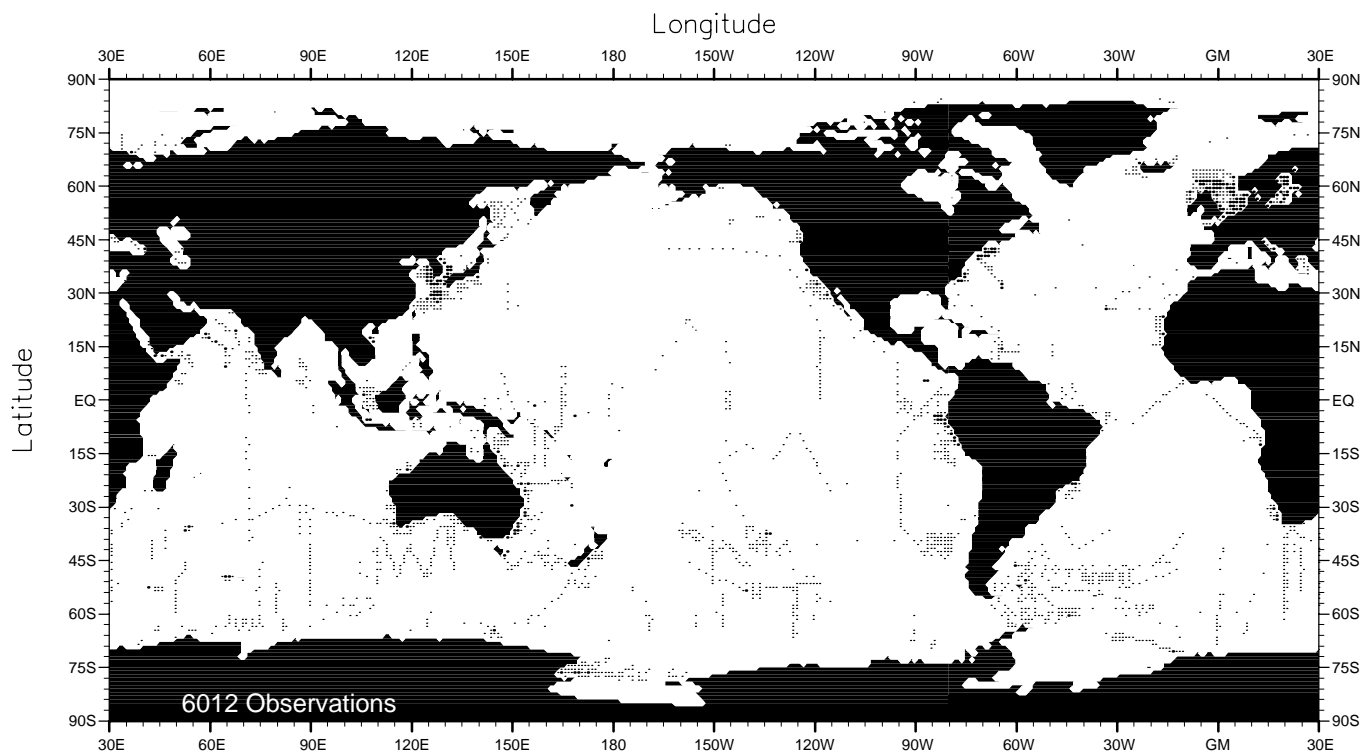


Fig. I23. December silicate observations at the surface.

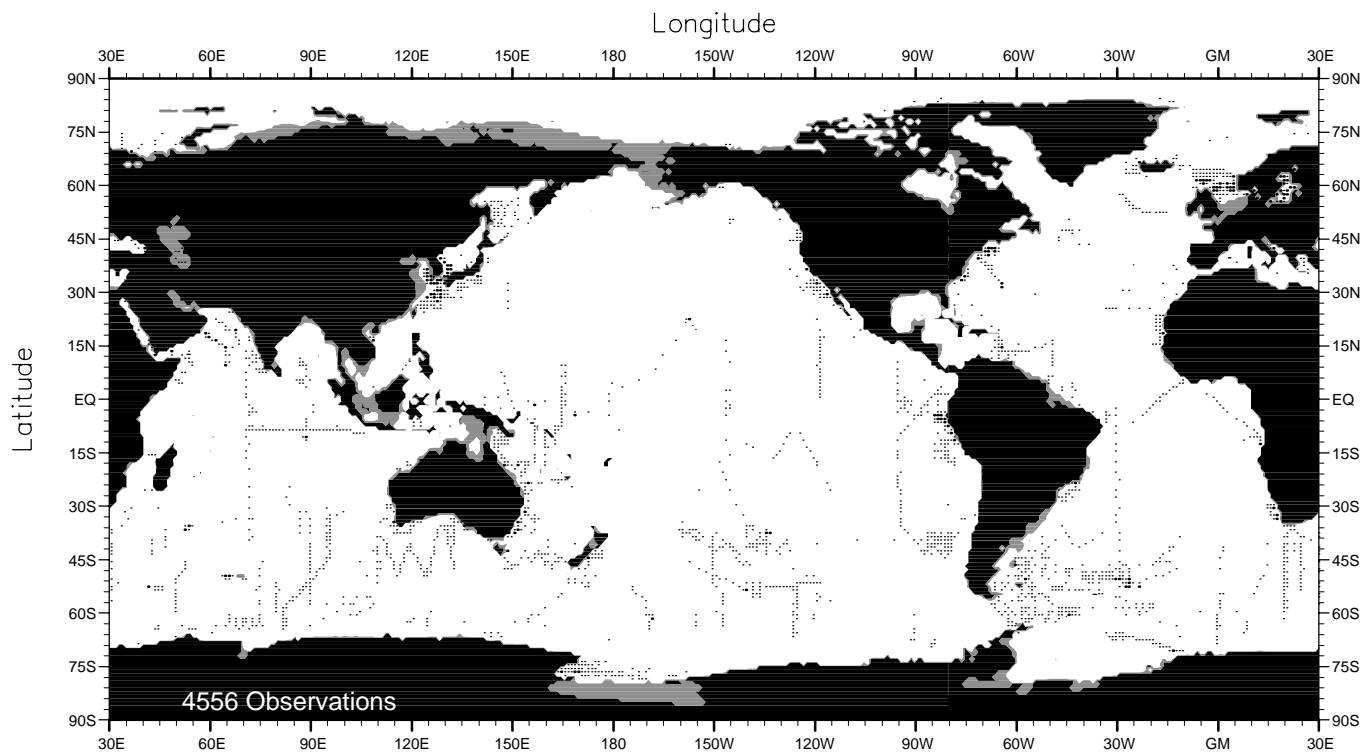


Fig. I24. December silicate observations at 75 m. depth.

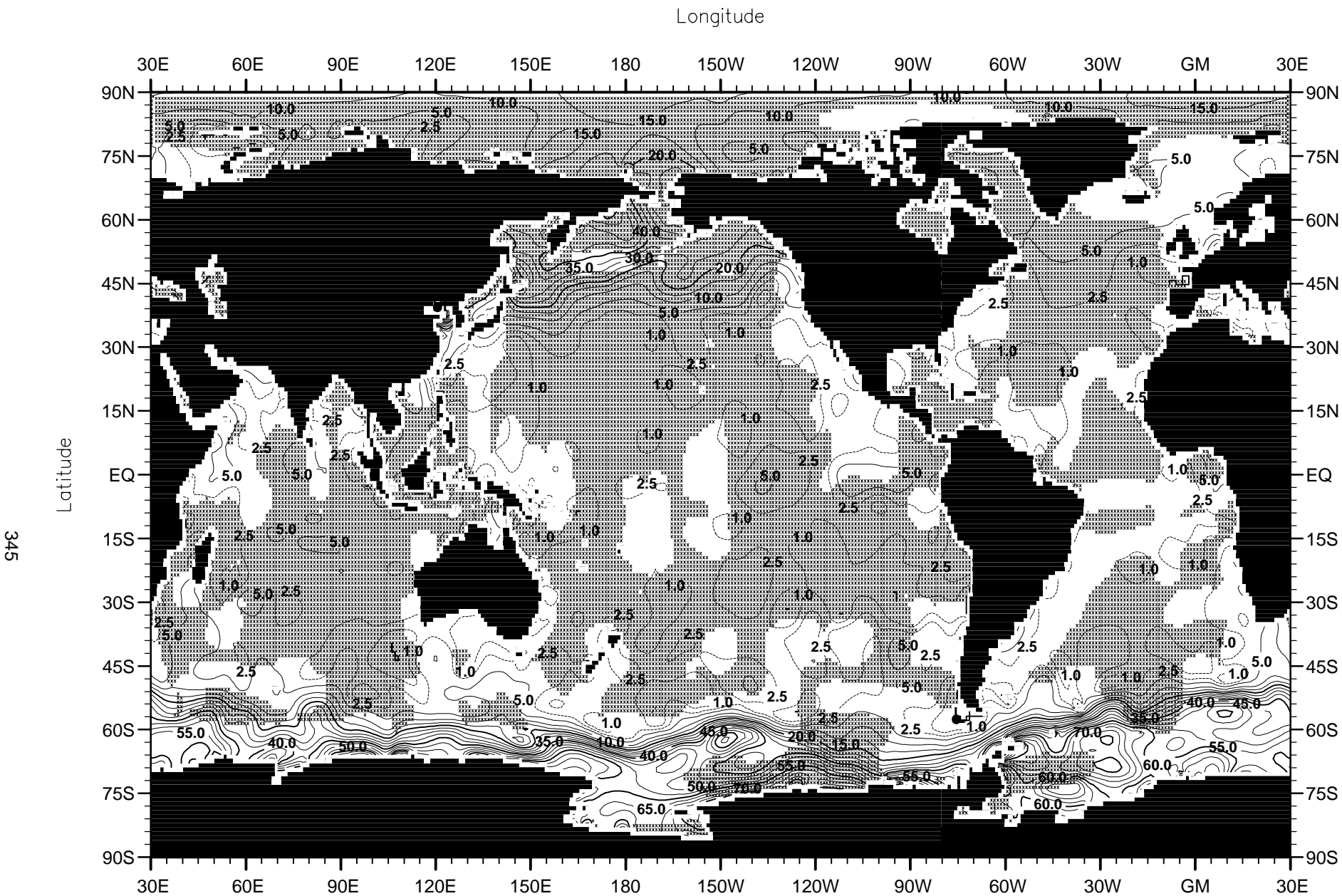


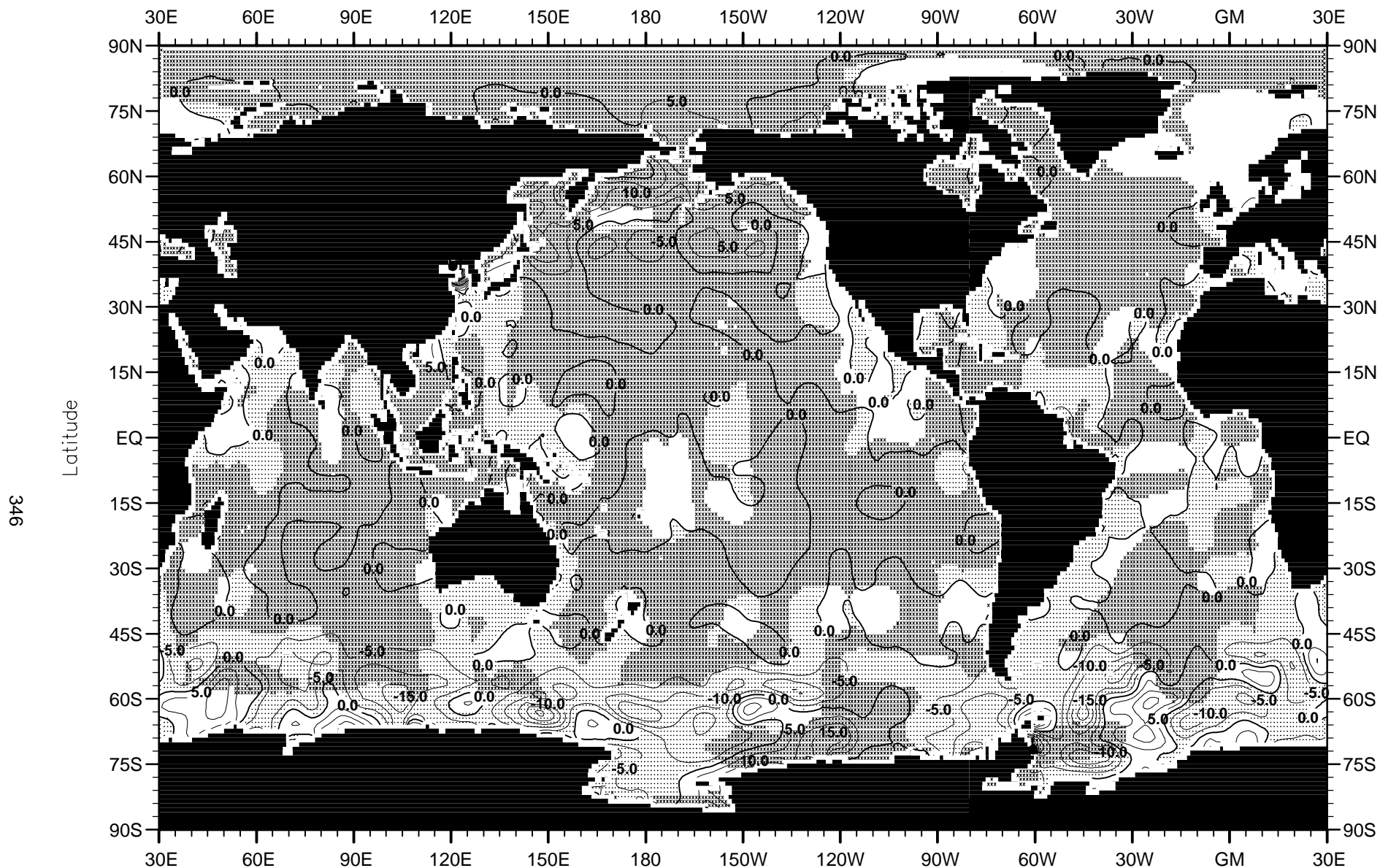
Fig. I25. January mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 132.77

Contour Interval: 5.00

Longitude



346

Fig. I26. January minus annual silicate (μM) at the surface.

Minimum Value= -41.50

Maximum Value= 106.28

Contour Interval: 5.00

Longitude

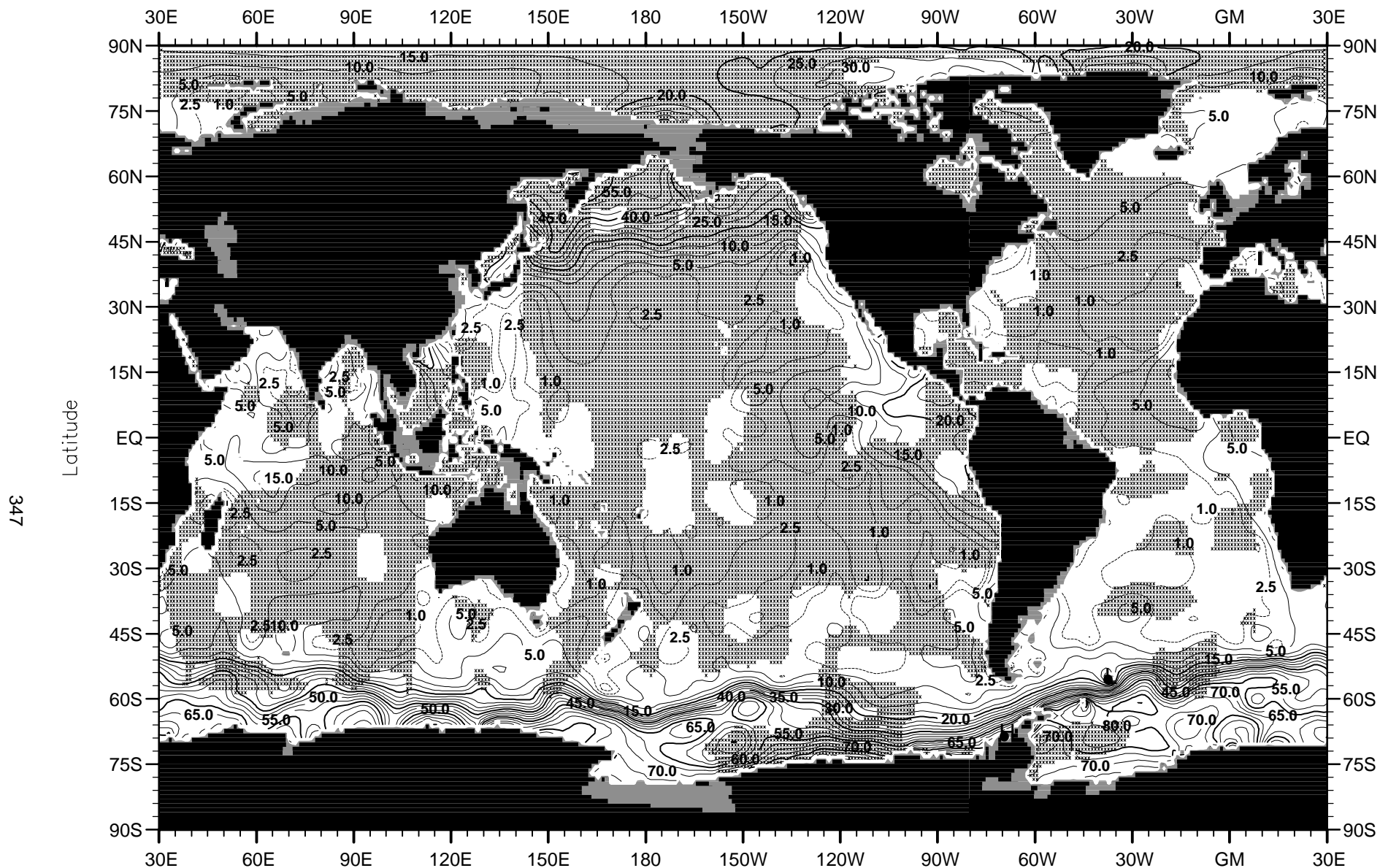
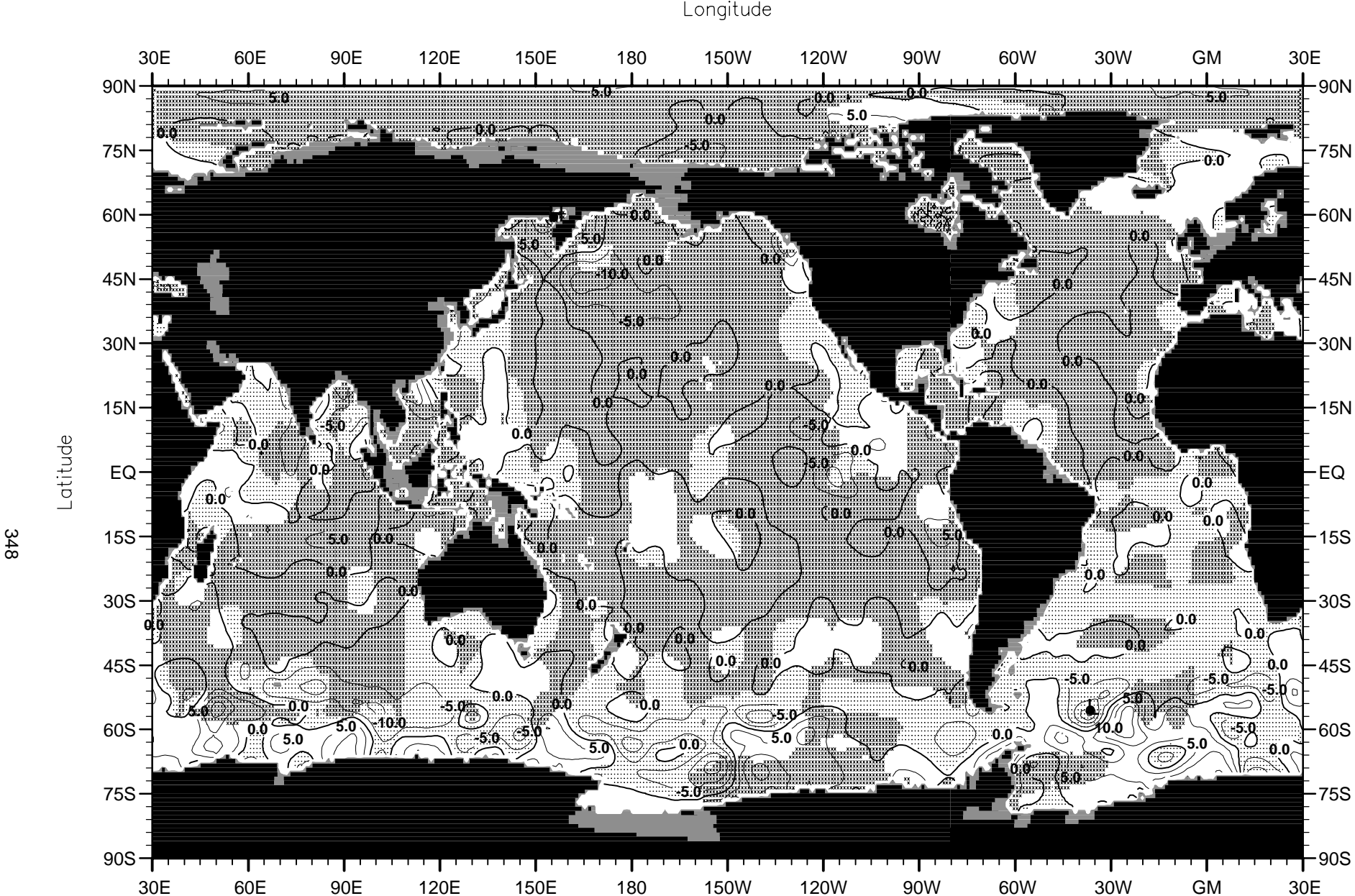


Fig. I27. January mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 127.47

Contour Interval: 5.00



348

Fig. I28. January minus annual silicate (μM) at 75 m. depth.

Minimum Value= -26.54

Maximum Value= 28.24

Contour Interval: 5.00

Longitude

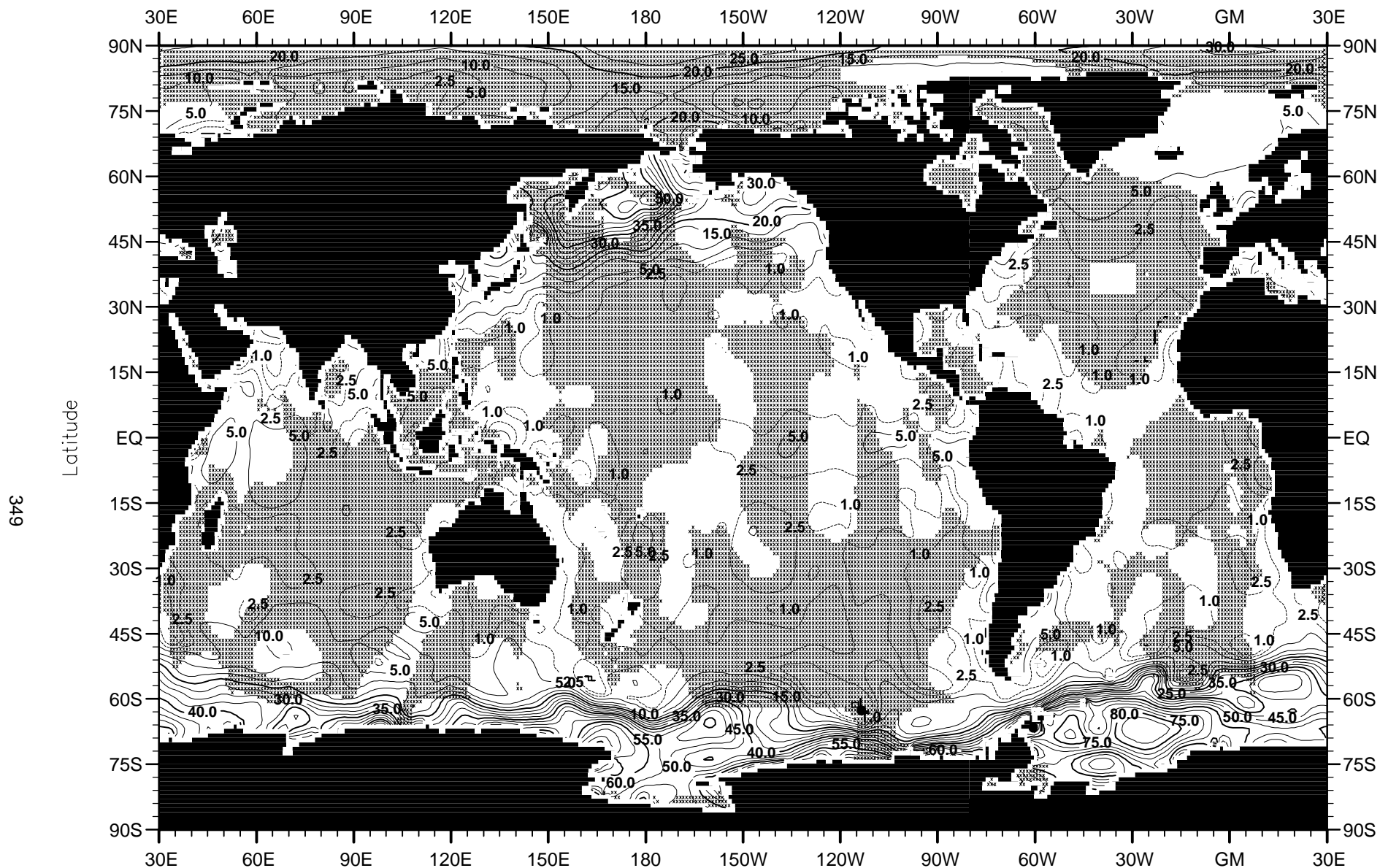


Fig. I29. February mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 104.02

Contour Interval: 5.00

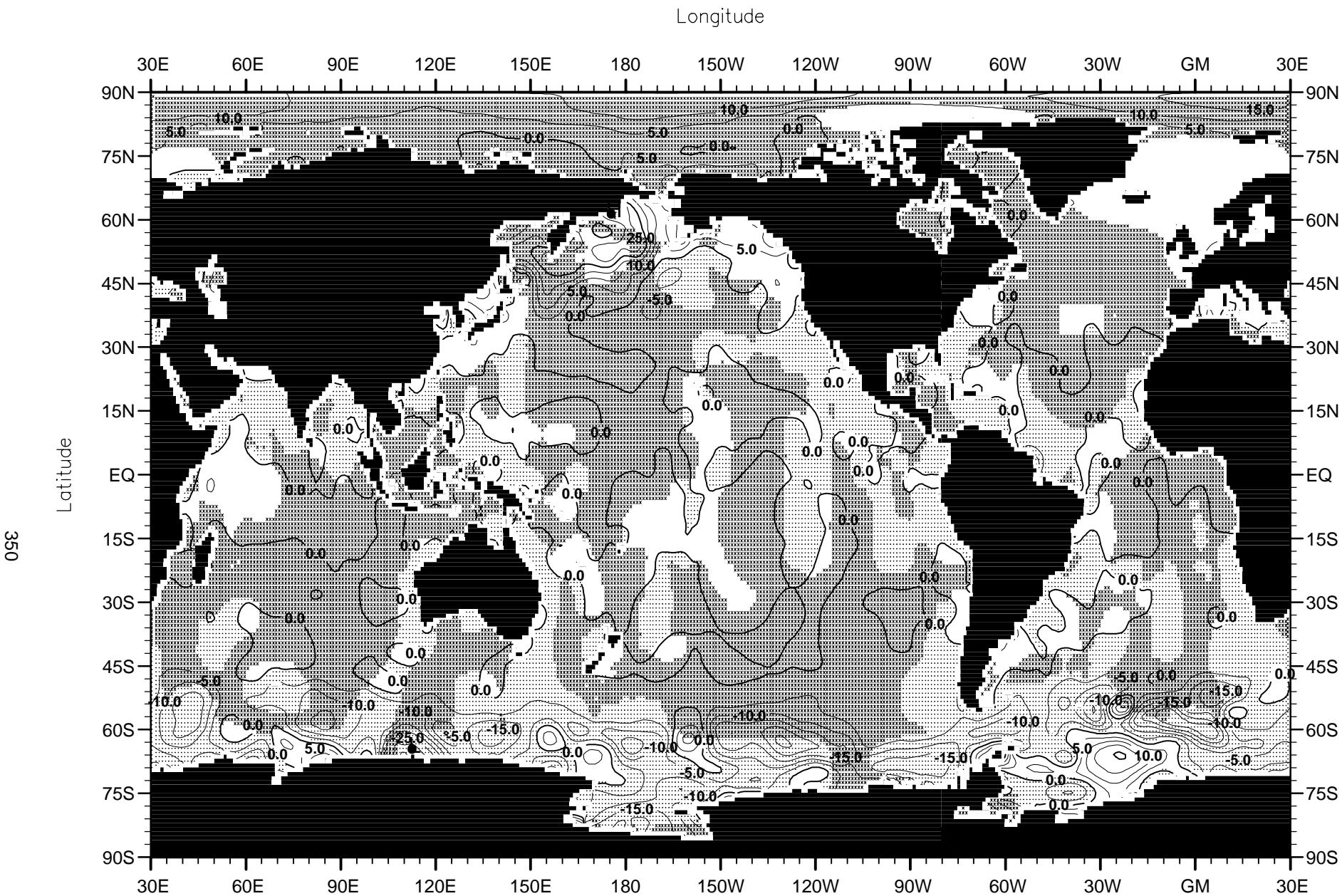


Fig. I30. February minus annual silicate (μM) at the surface.

Minimum Value= -33.77

Maximum Value= 33.02

Contour Interval: 5.00

Longitude

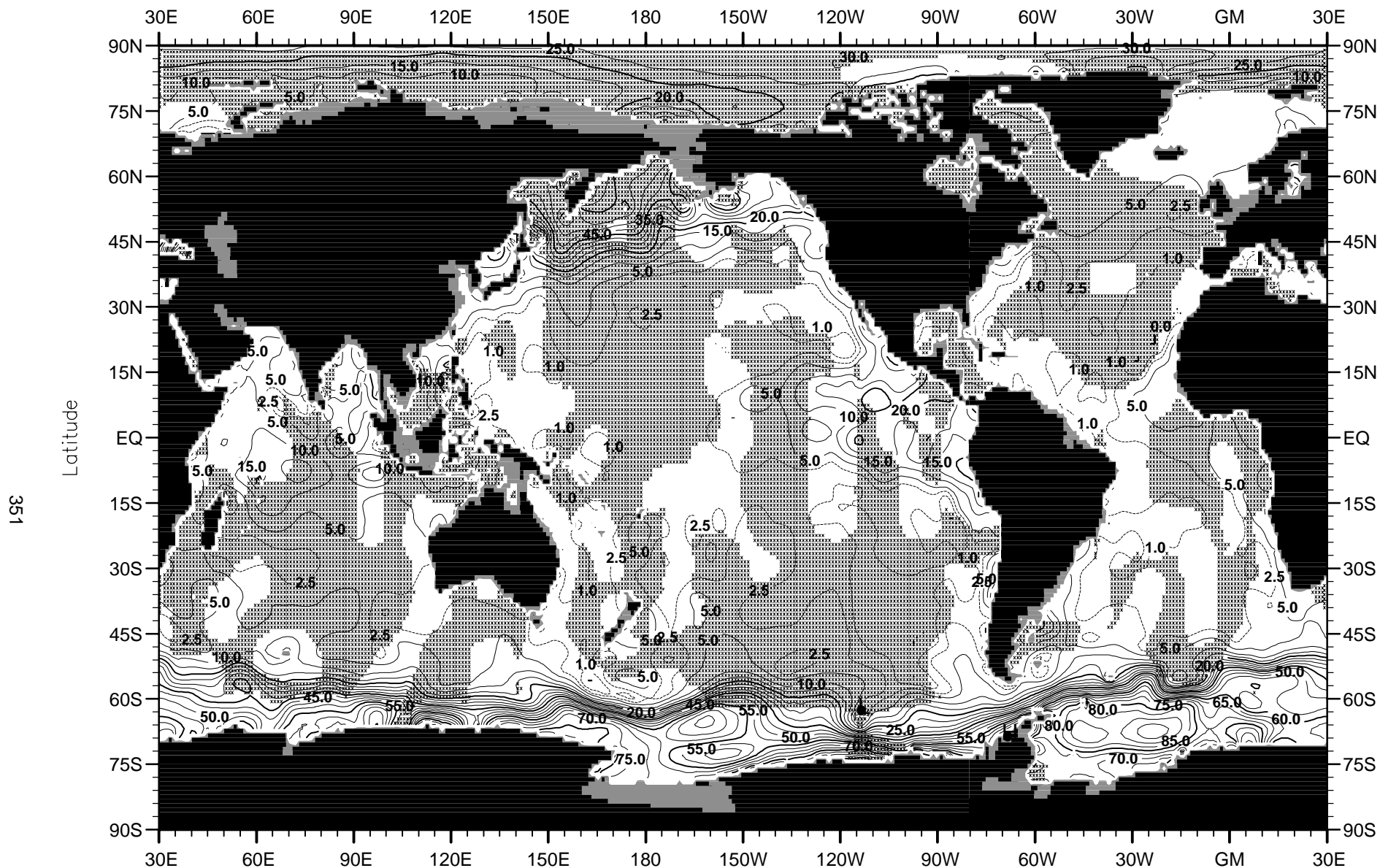


Fig. I31. February mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 127.52

Contour Interval: 5.00

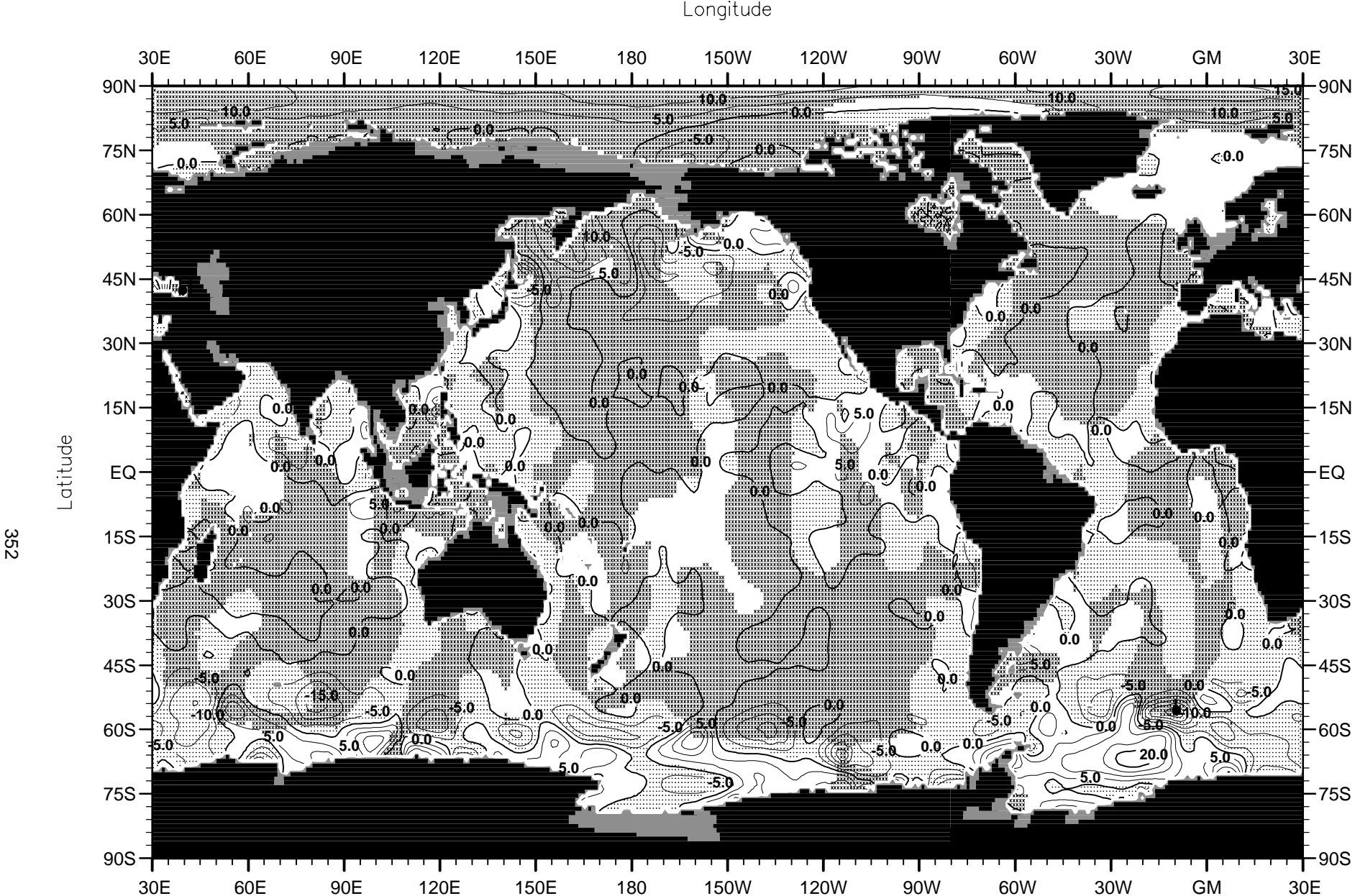


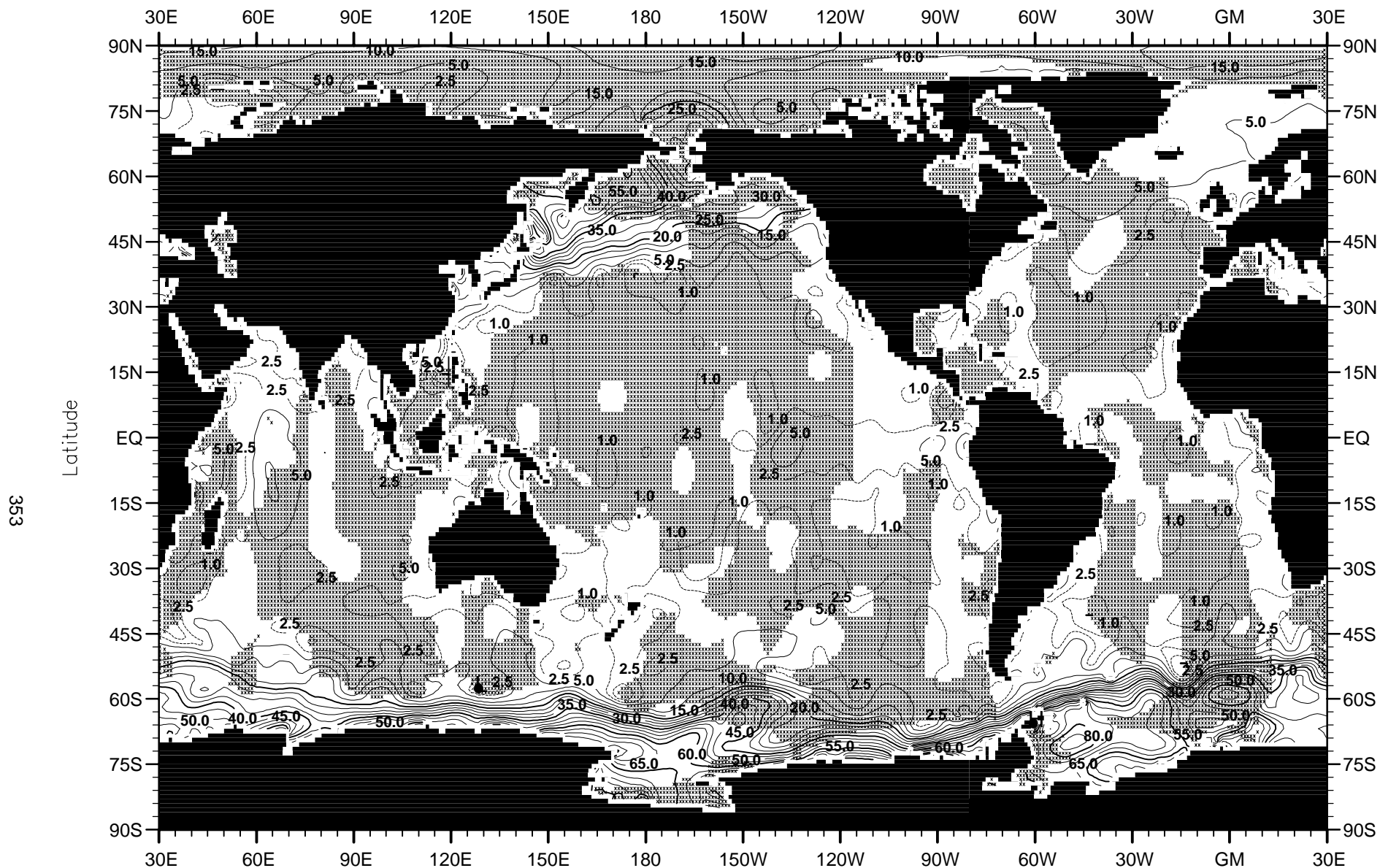
Fig. I32. February minus annual silicate (μM) at 75 m. depth.

Minimum Value= -28.57

Maximum Value= 34.64

Contour Interval: 5.00

Longitude



353

Fig. I33. March mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 97.87

Contour Interval: 5.00

Longitude

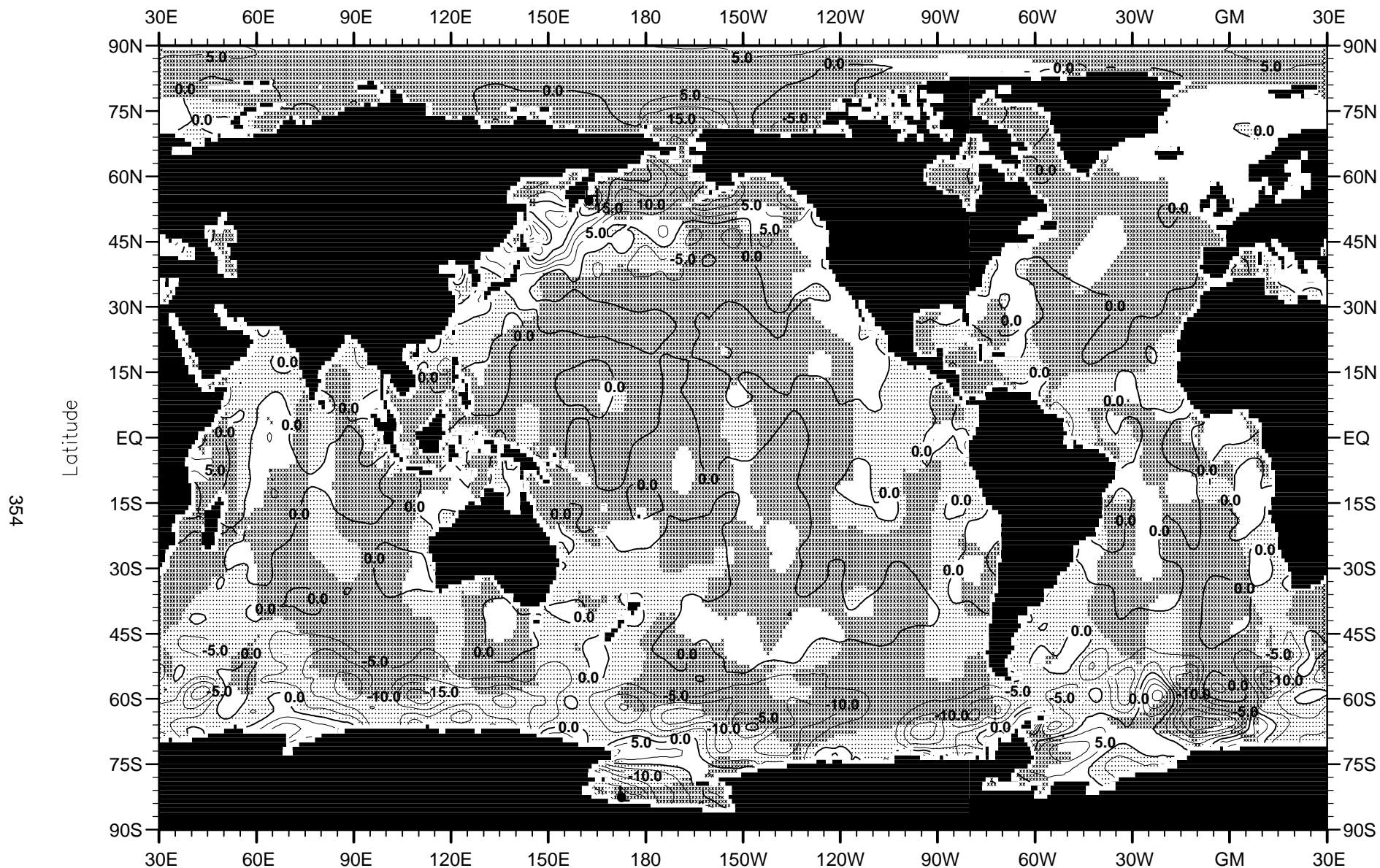


Fig. I34. March minus annual silicate (μM) at the surface.

Minimum Value= -34.73

Maximum Value= 32.02

Contour Interval: 5.00

Longitude

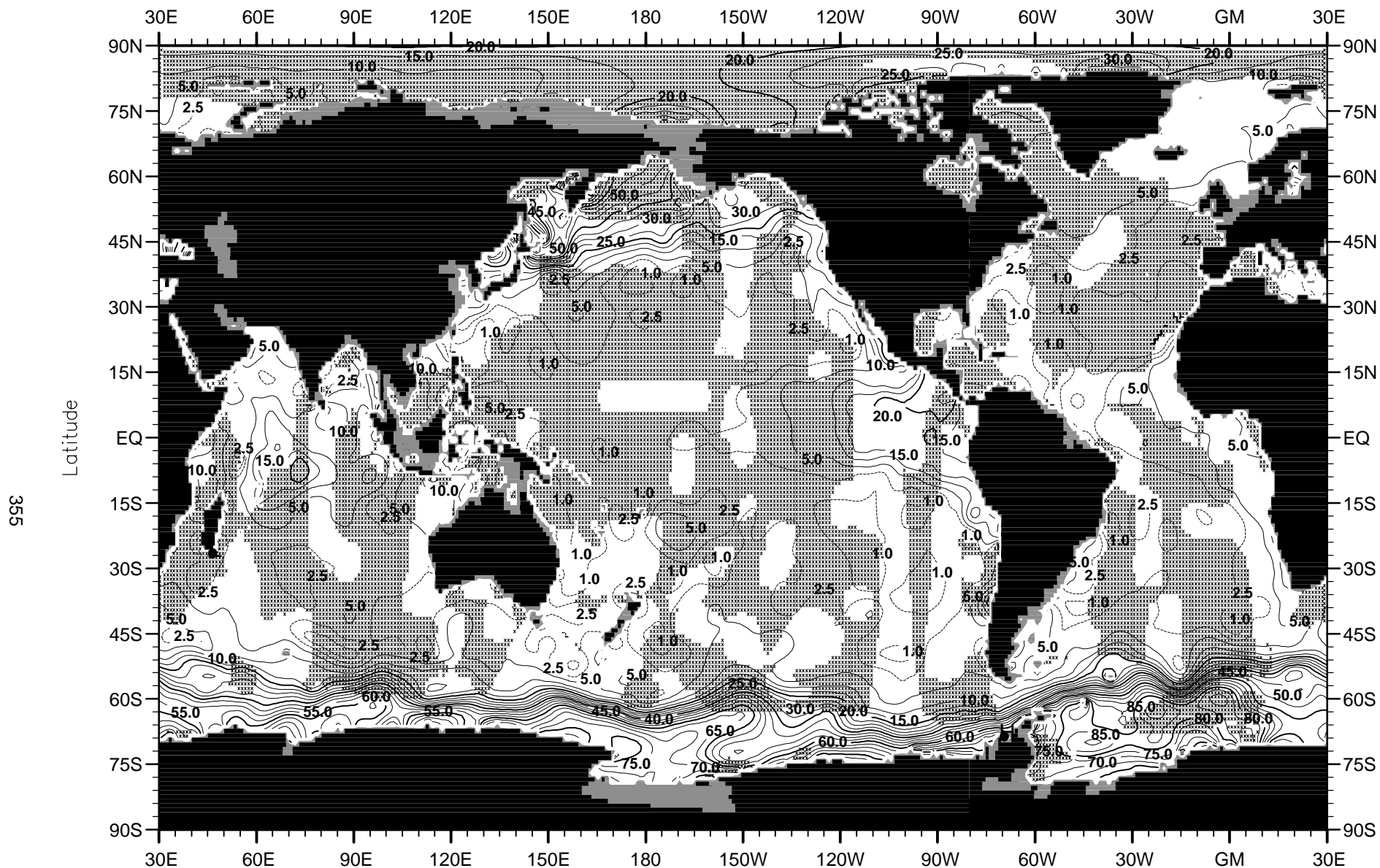


Fig. I35. March mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 120.01

Contour Interval: 5.00

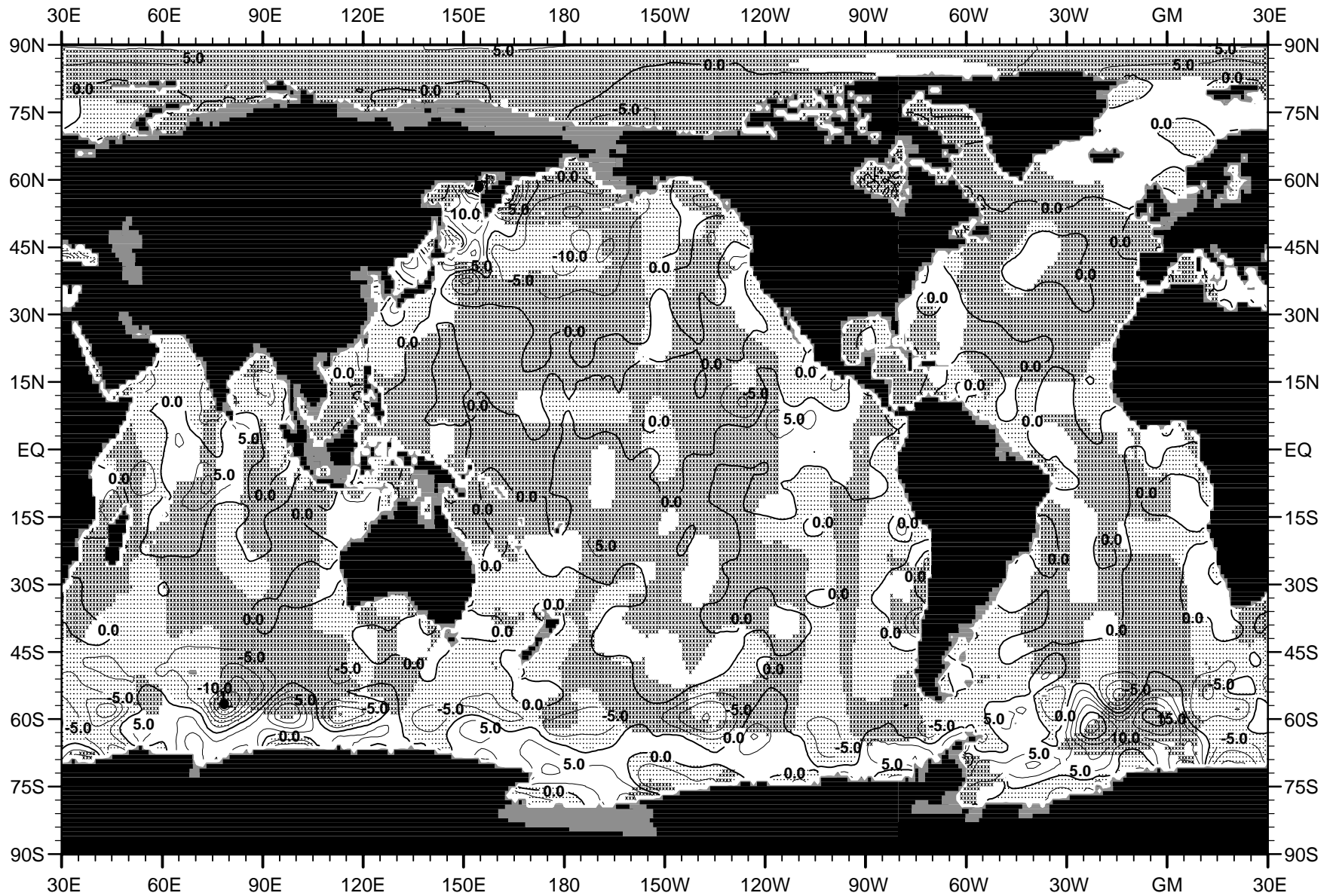


Fig. I36. March minus annual silicate (μM) at 75 m depth.

Minimum Value= -27.22

Maximum Value= 41.42

Contour Interval: 5.00

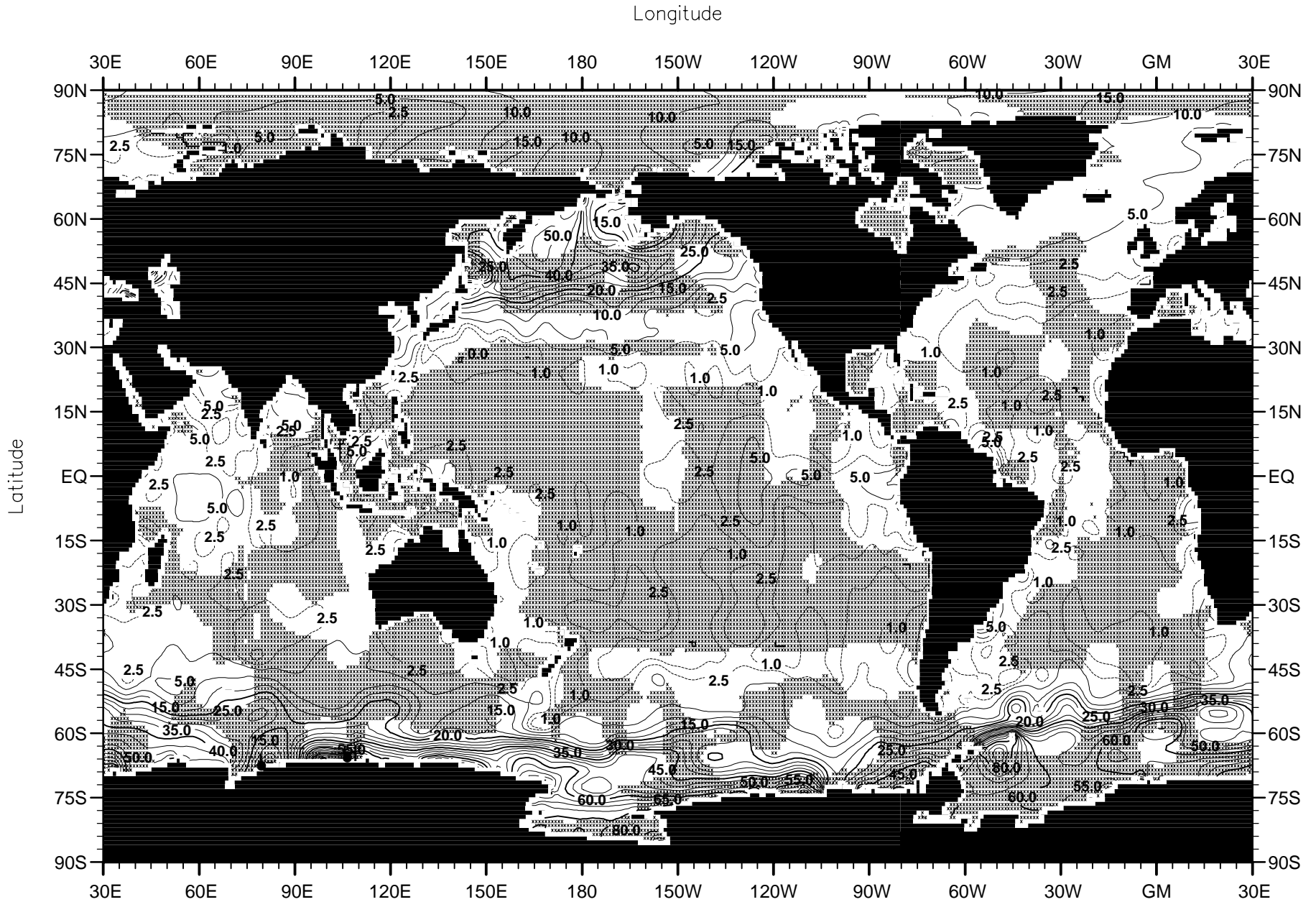


Fig. I37. April mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 102.98

Contour Interval: 5.00

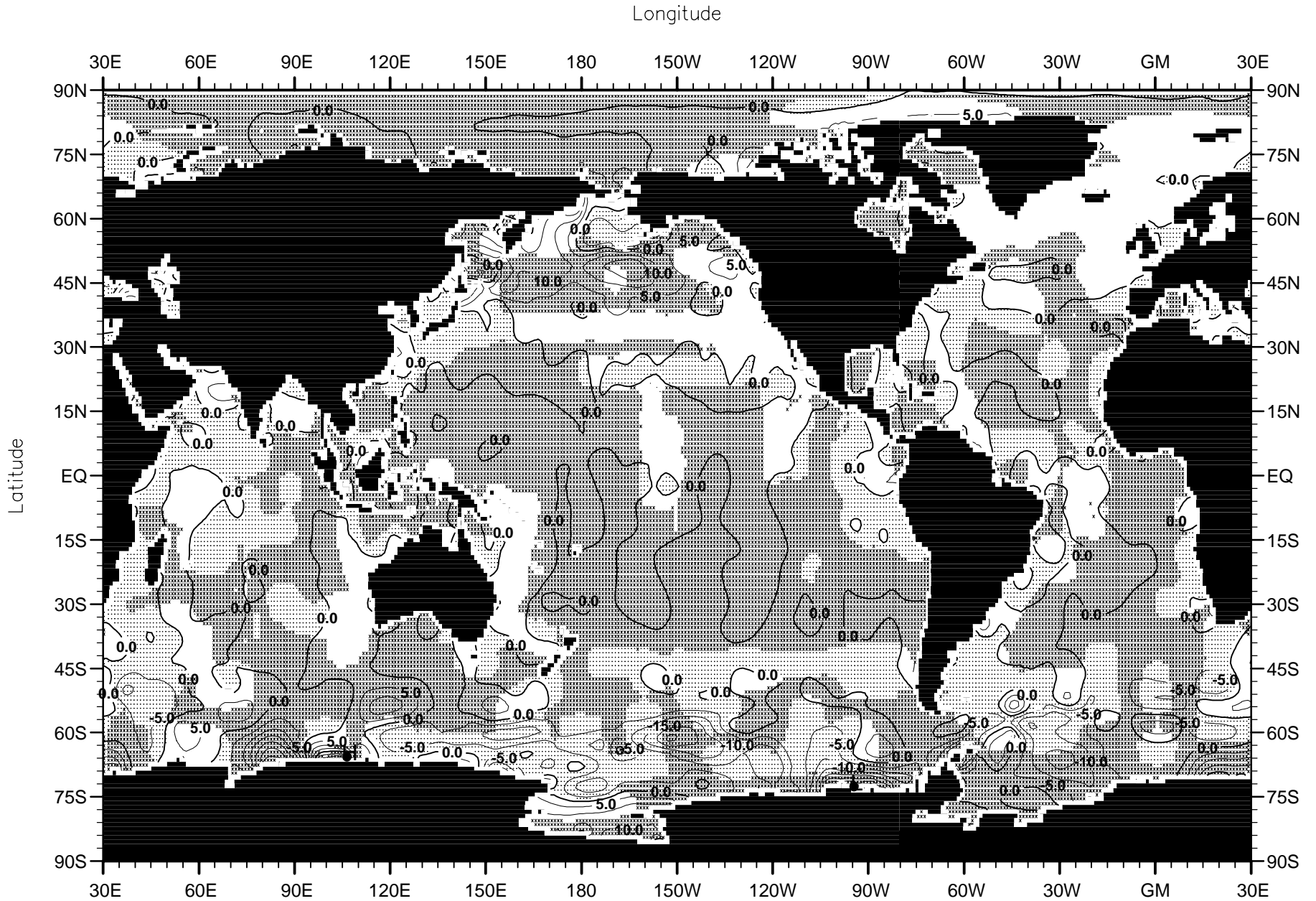


Fig. I38. April minus annual silicate (μM) at the surface.

Minimum Value= -40.12

Maximum Value= 38.83

Contour Interval: 5.00

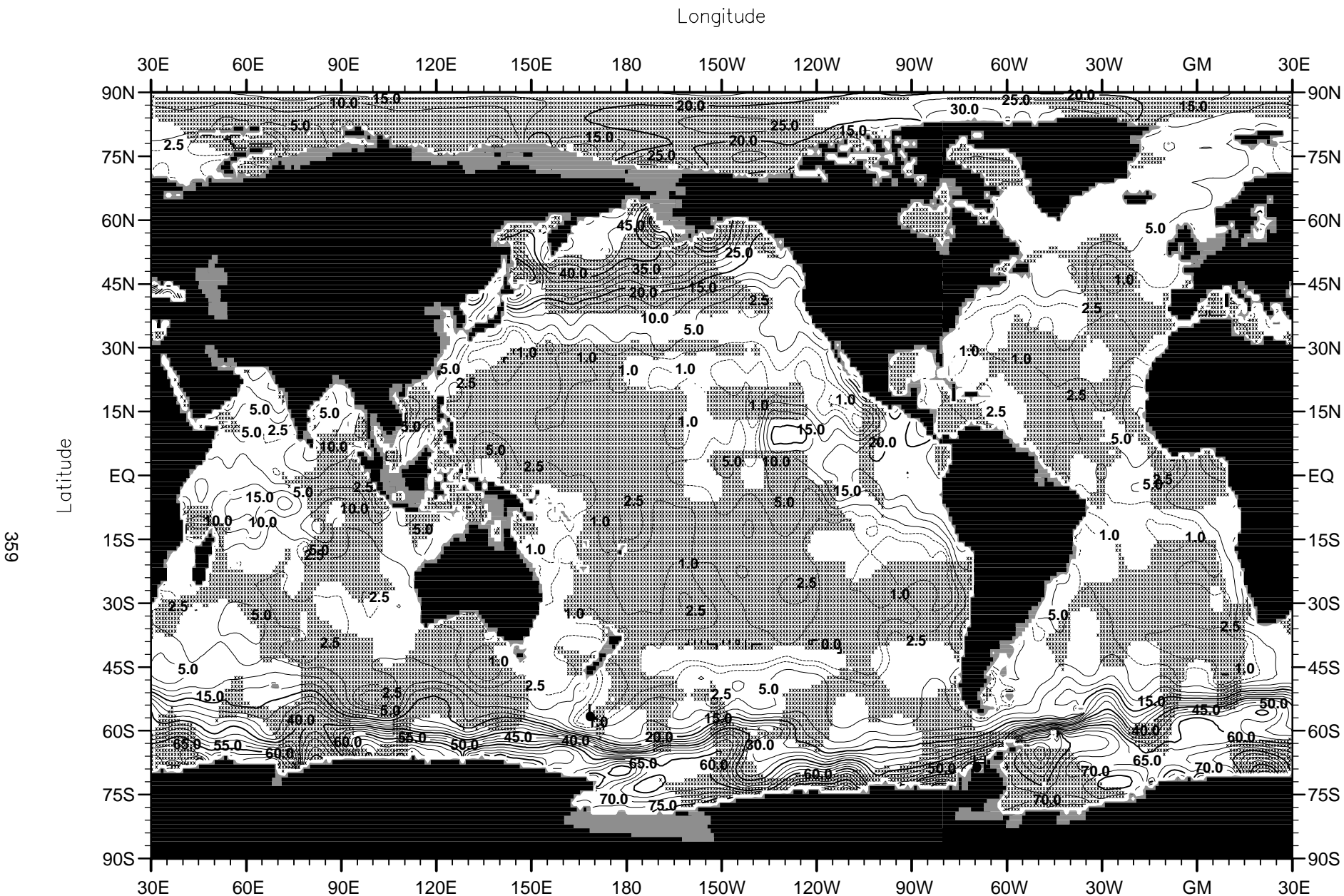


Fig. I39. April mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 121.02

Contour Interval: 5.00

Longitude

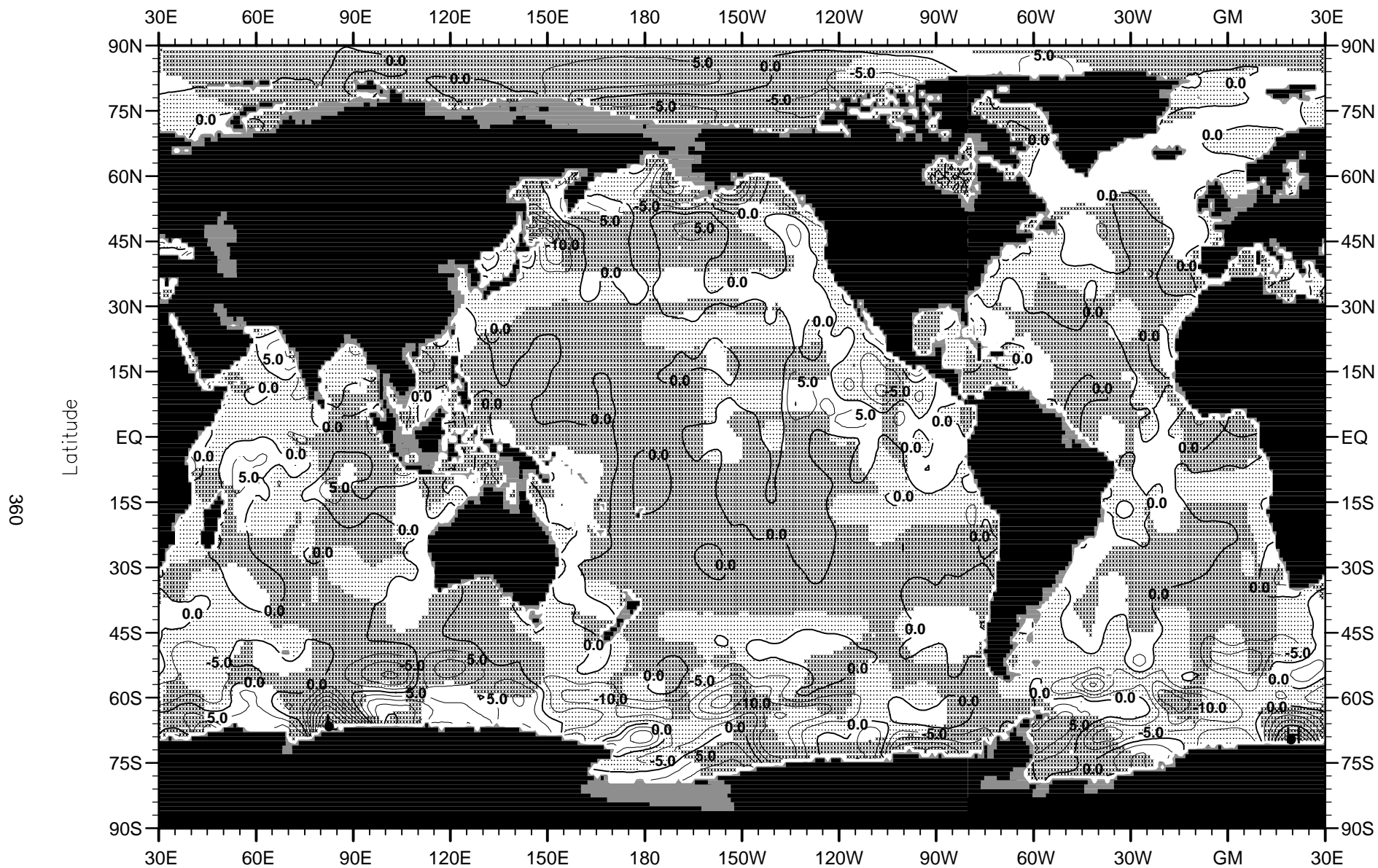


Fig. 140. April minus annual silicate (μM) at 75 m. depth.

Minimum Value= -42.39

Maximum Value= 39.55

Contour Interval: 5.00

Longitude

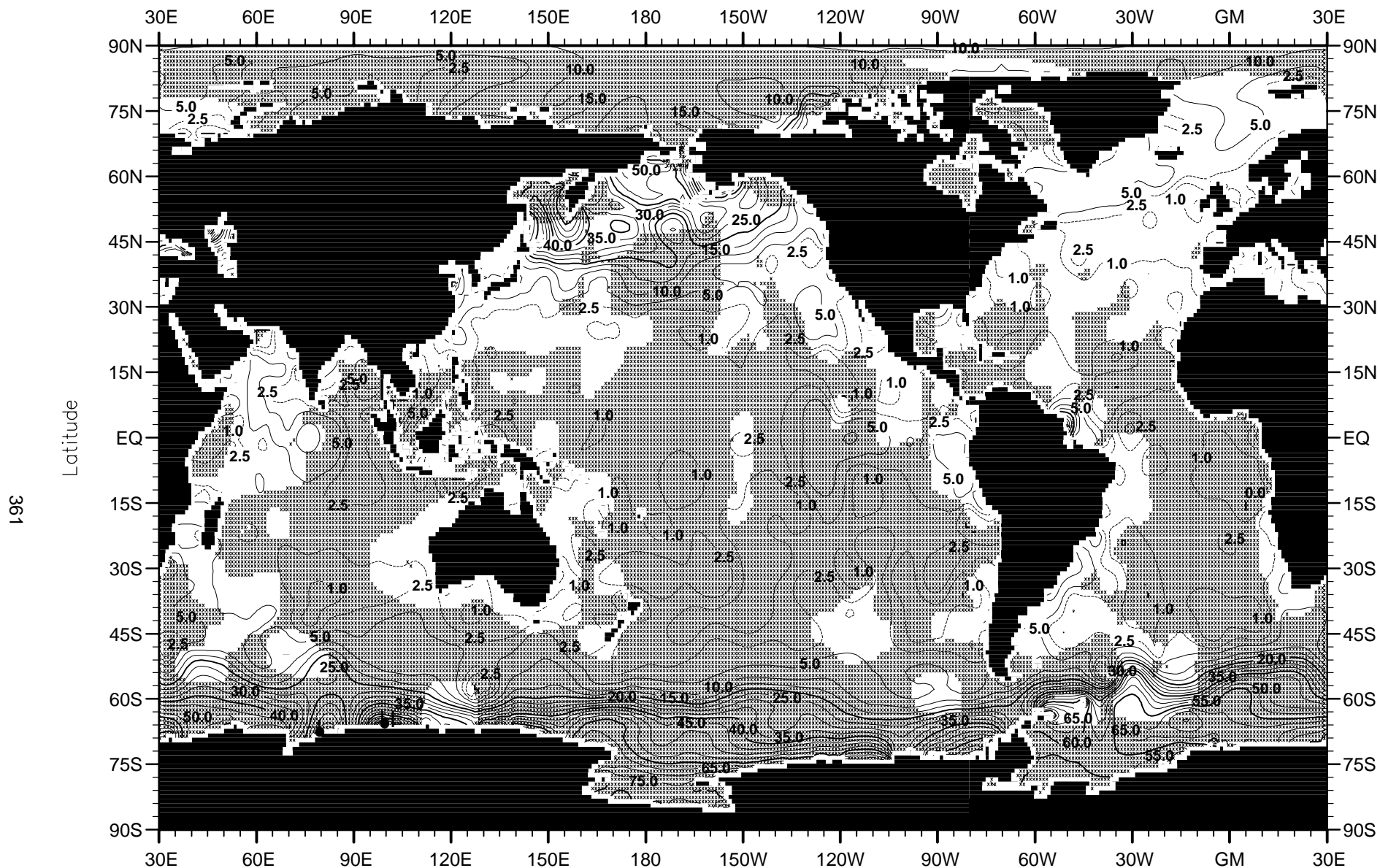


Fig. I41. May mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 90.60

Contour Interval: 5.00

Longitude

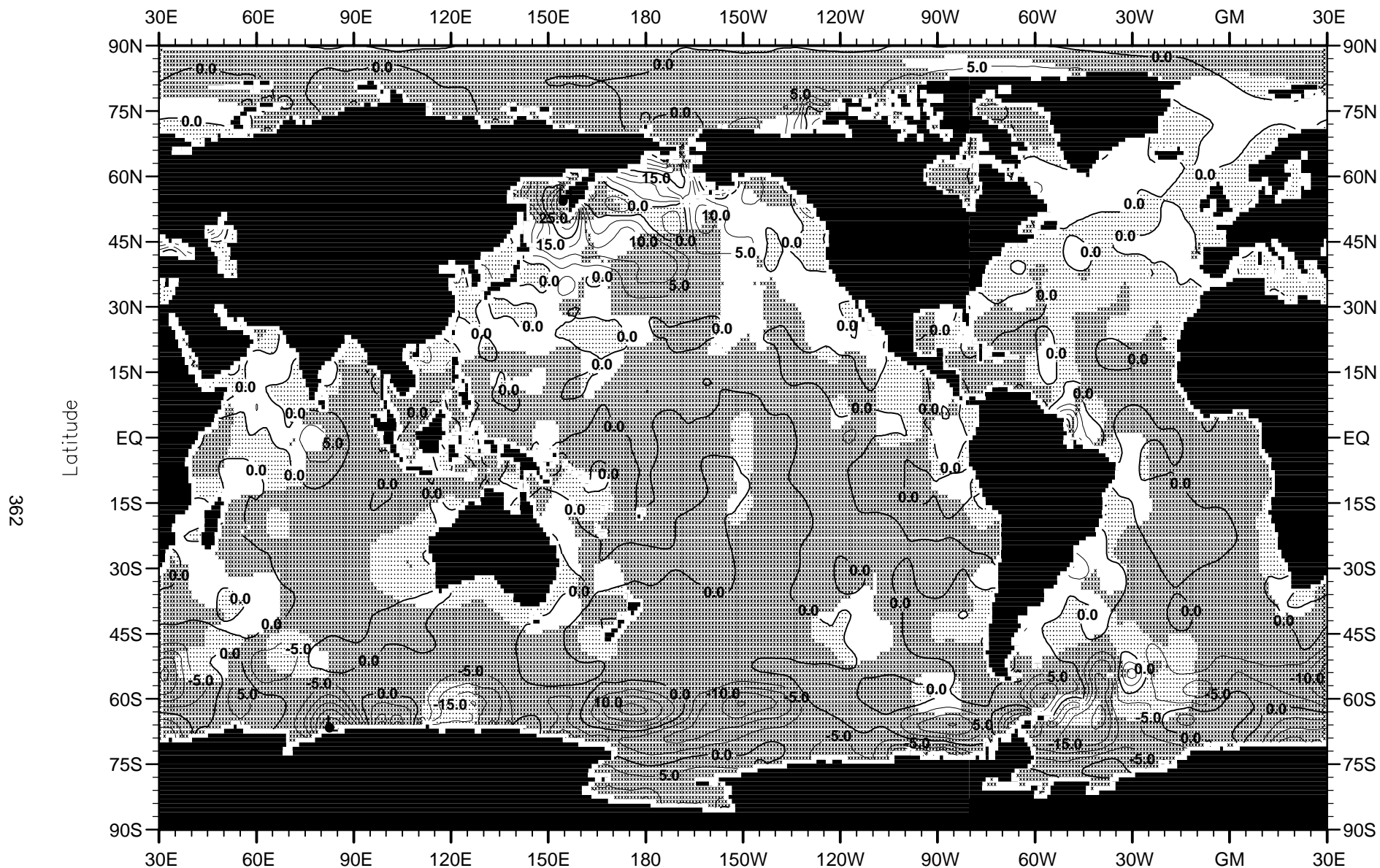


Fig. I42. May minus annual silicate (μM) at the surface.

Minimum Value= -32.05

Maximum Value= 48.44

Contour Interval: 5.00

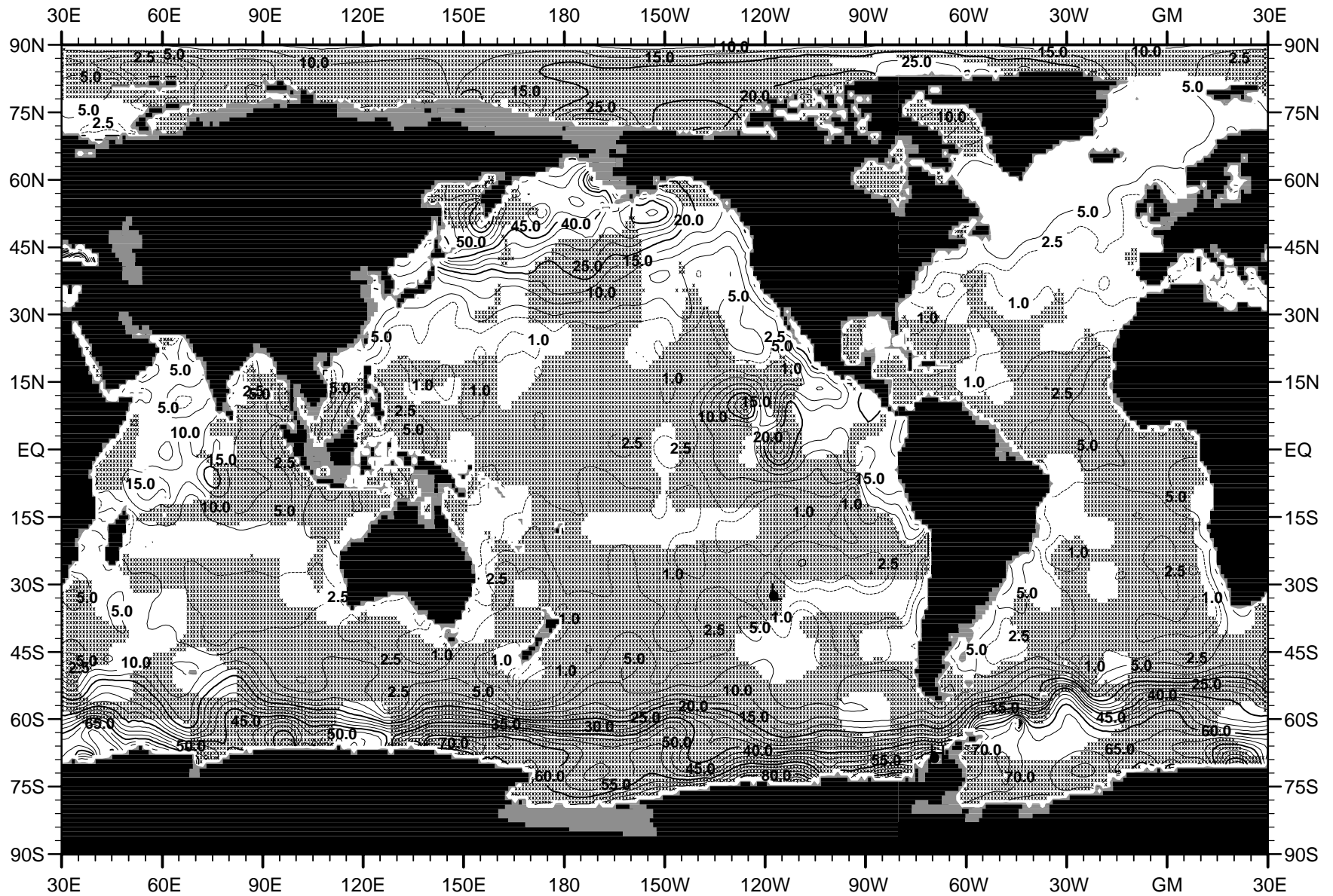
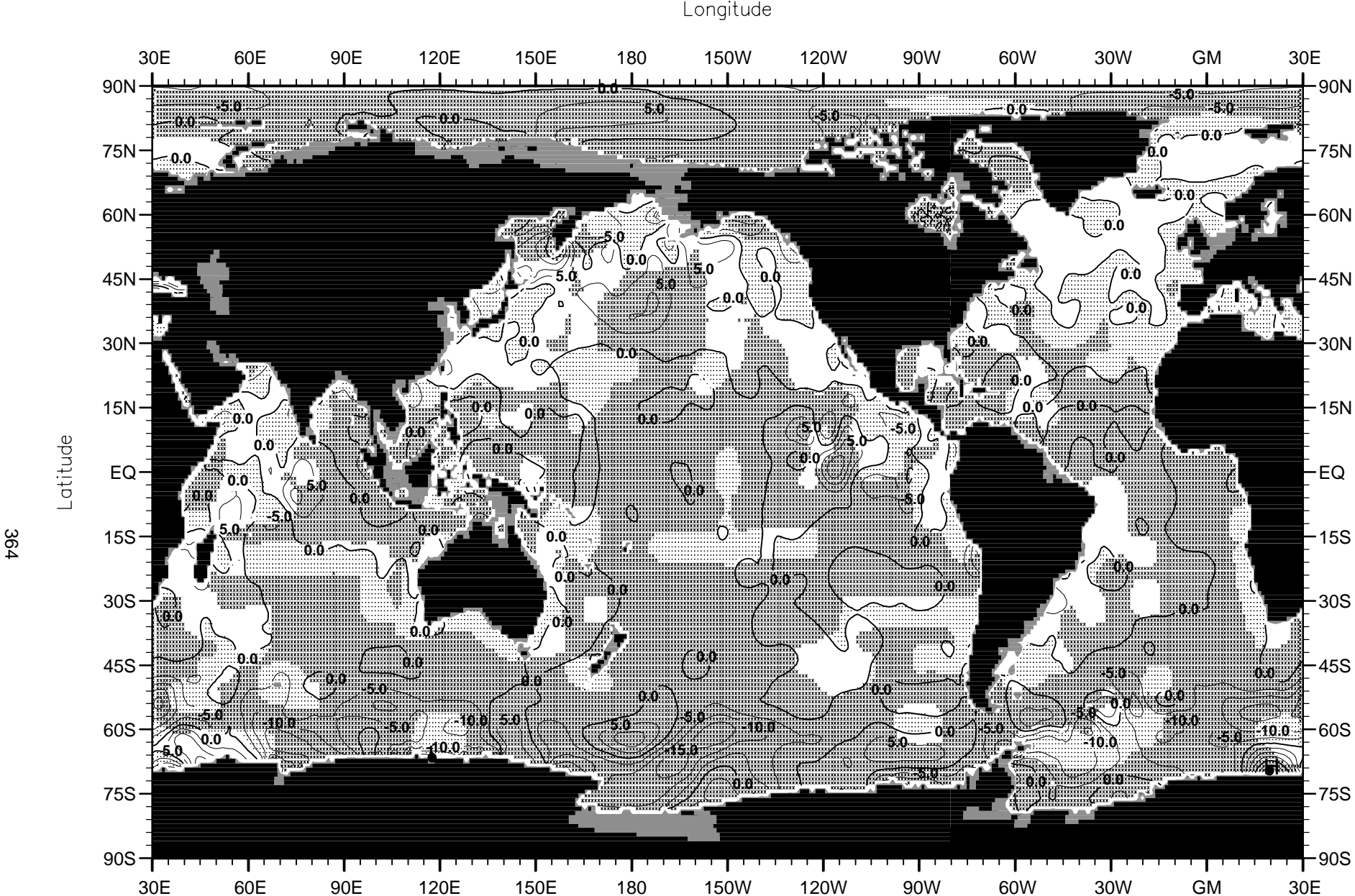


Fig. I43. May mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 121.02

Contour Interval: 5.00



364

Fig. I44. May minus annual silicate (μM) at 75 m. depth.

Minimum Value= -27.26

Maximum Value= 35.40

Contour Interval: 5.00

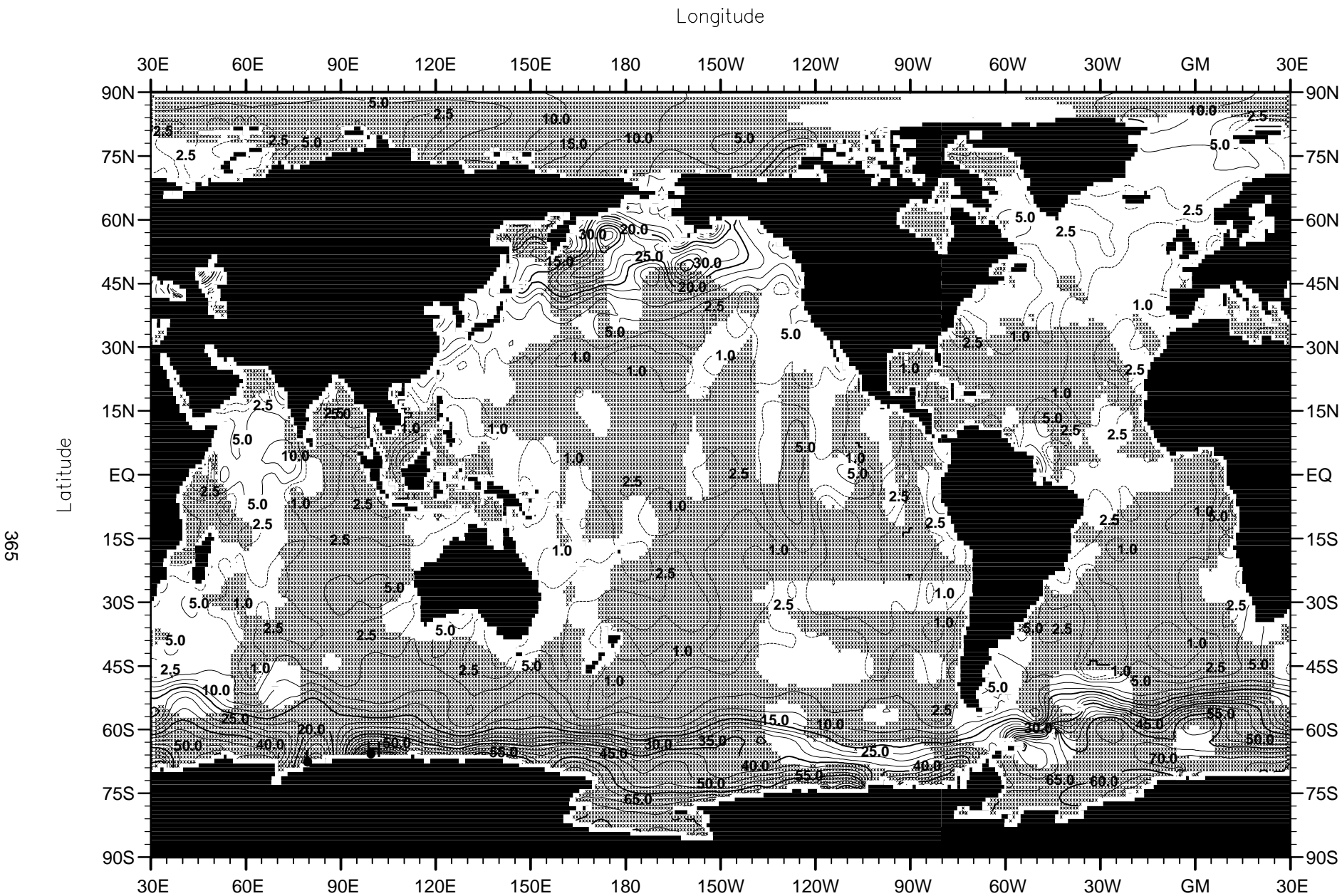


Fig. I45. June mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 90.60

Contour Interval: 5.00

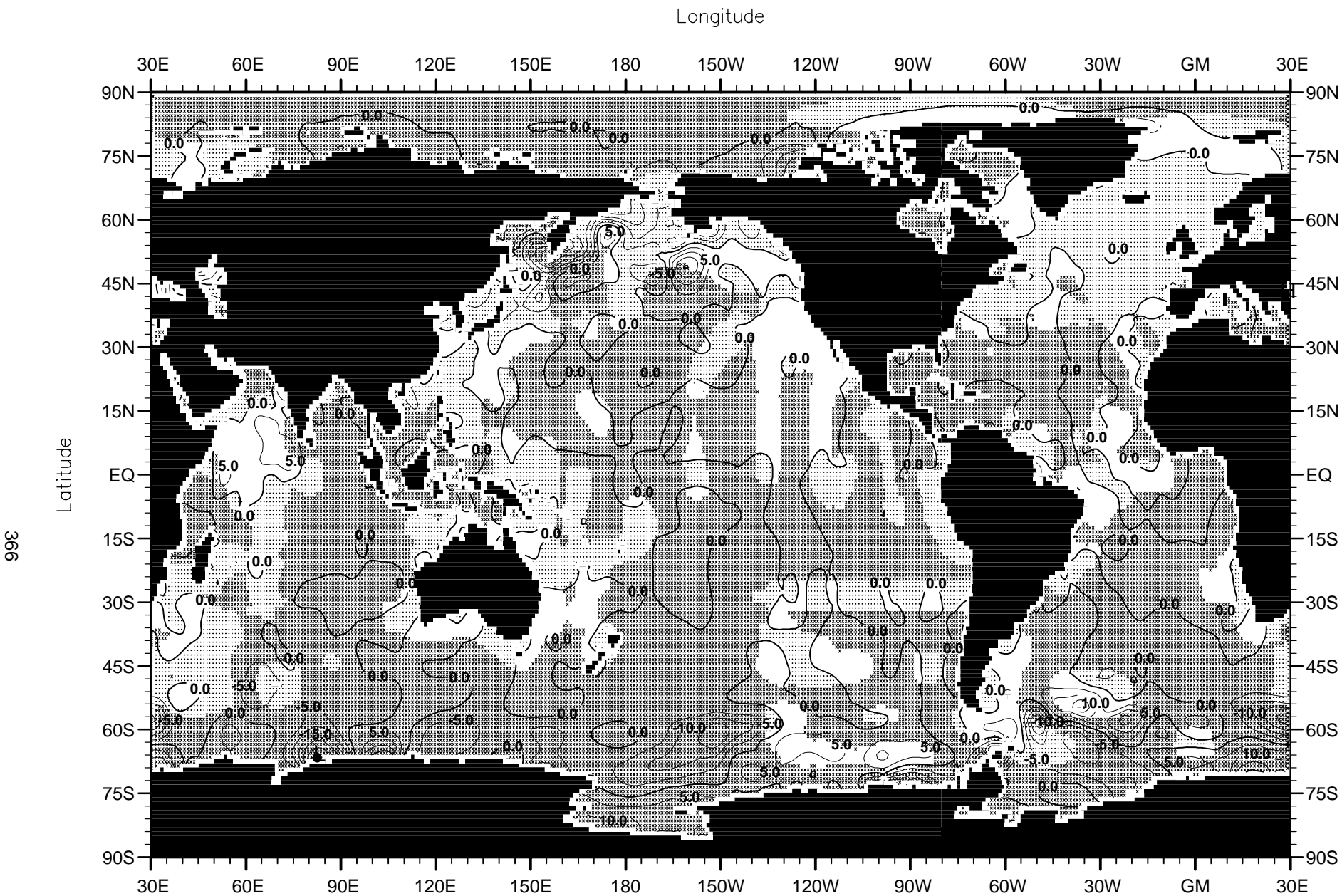


Fig. I46. June minus annual silicate (μM) at the surface.

Minimum Value= -32.05

Maximum Value= 32.24

Contour Interval: 5.00

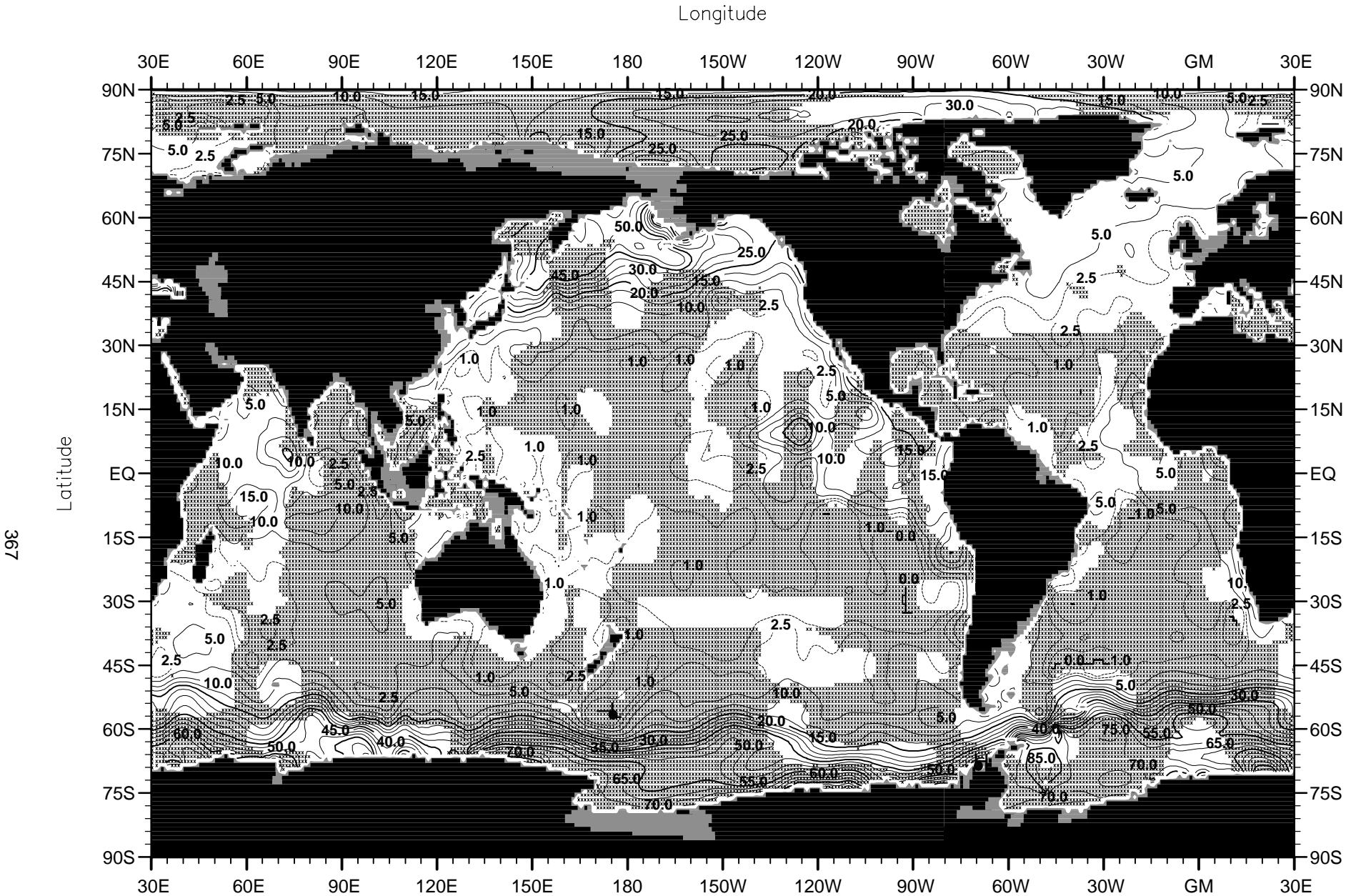


Fig. I47. June mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 121.15

Contour Interval: 5.00

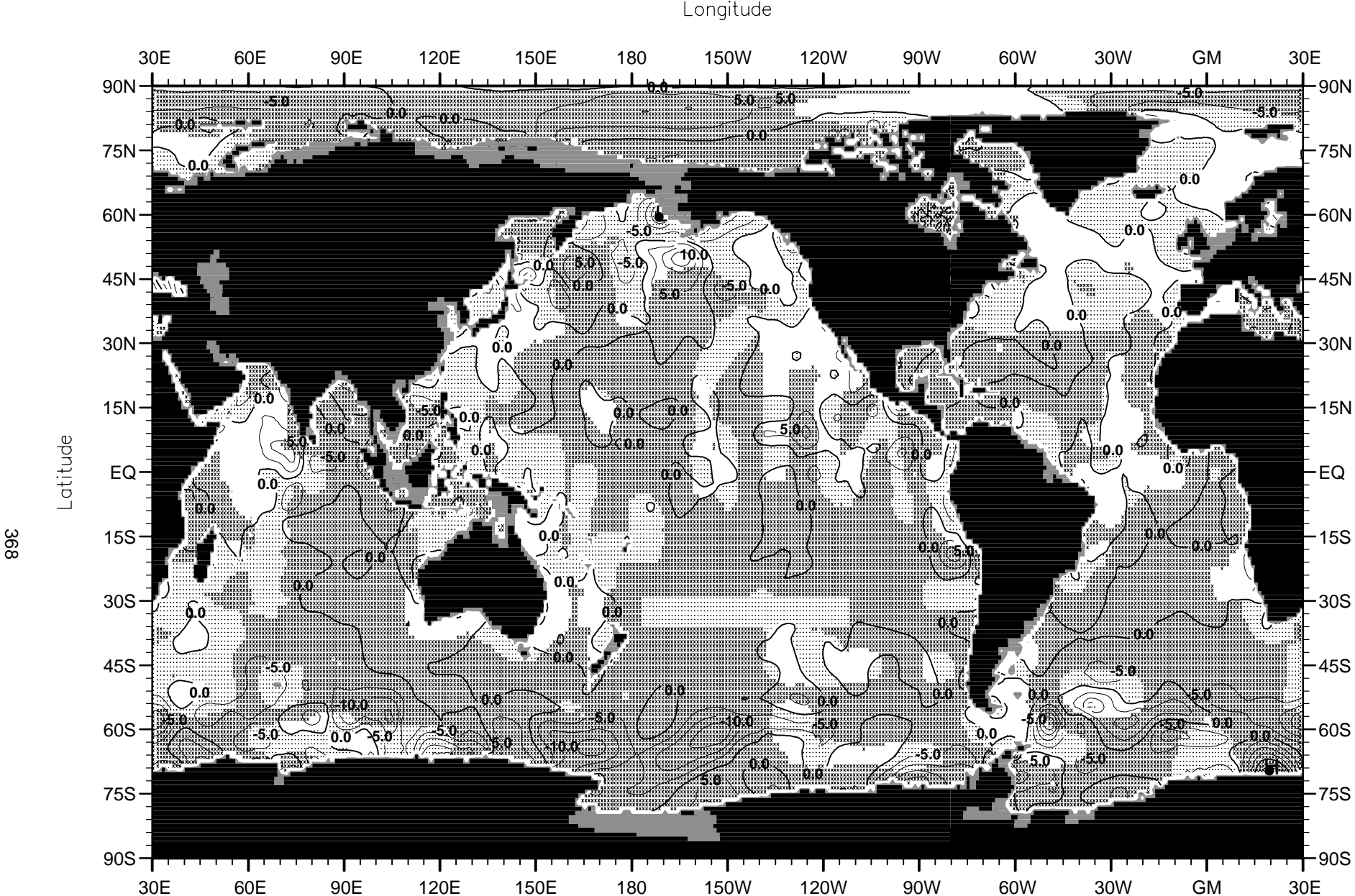
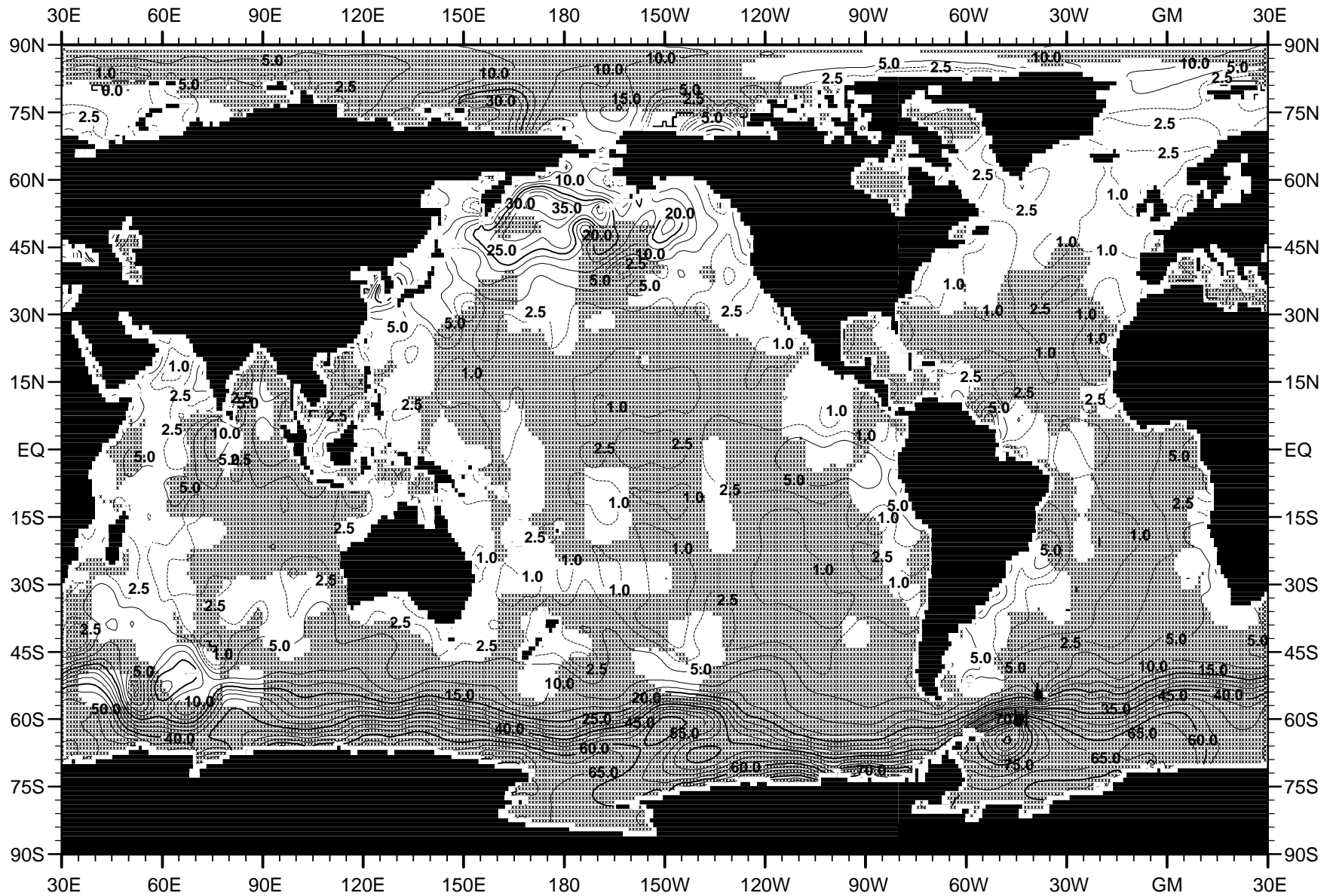


Fig. I48. June minus annual silicate (μM) at 75 m. depth.

Minimum Value= -28.26

Maximum Value= 36.06

Contour Interval: 5.00

Fig. I49. July mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 103.54

Contour Interval: 5.00

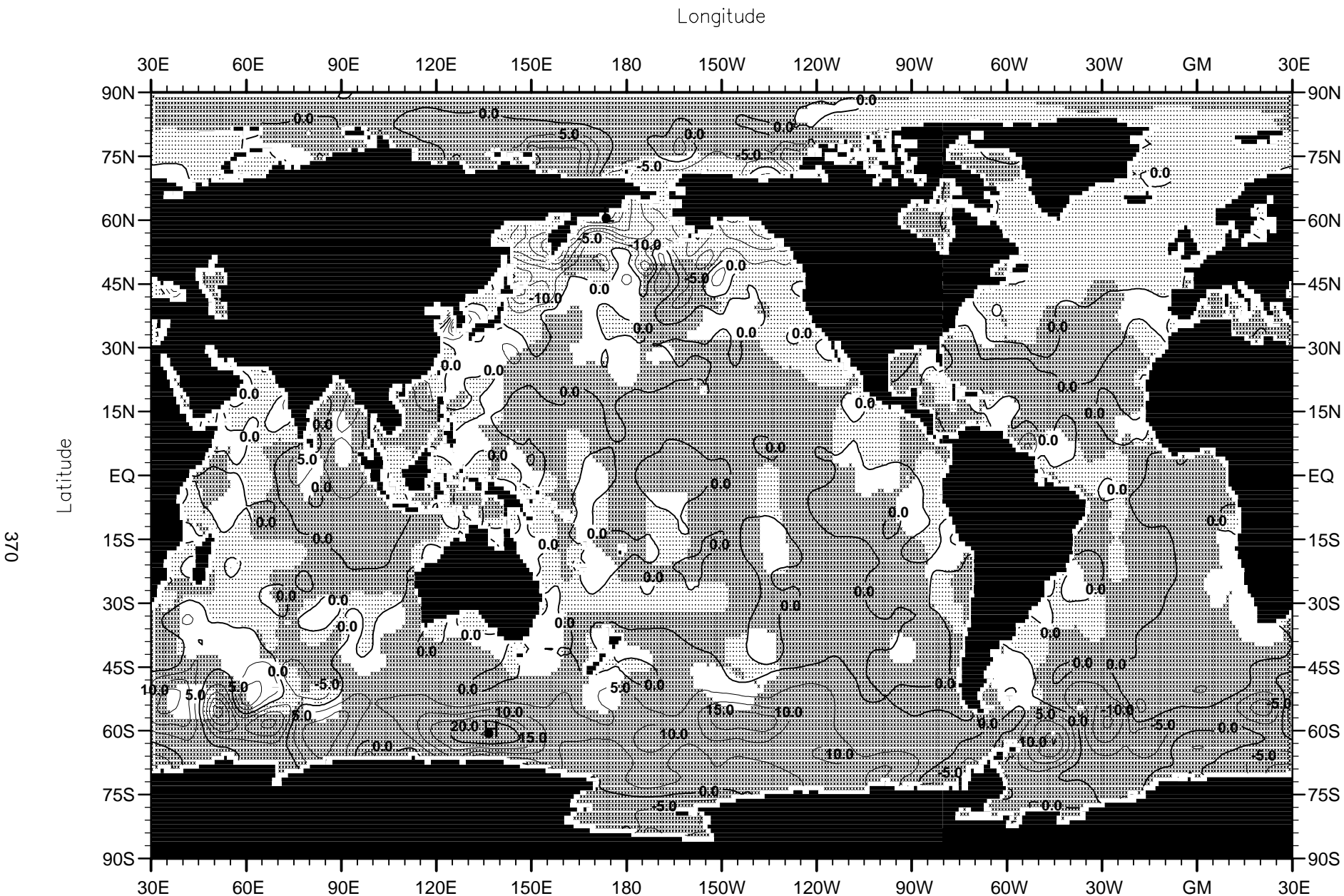
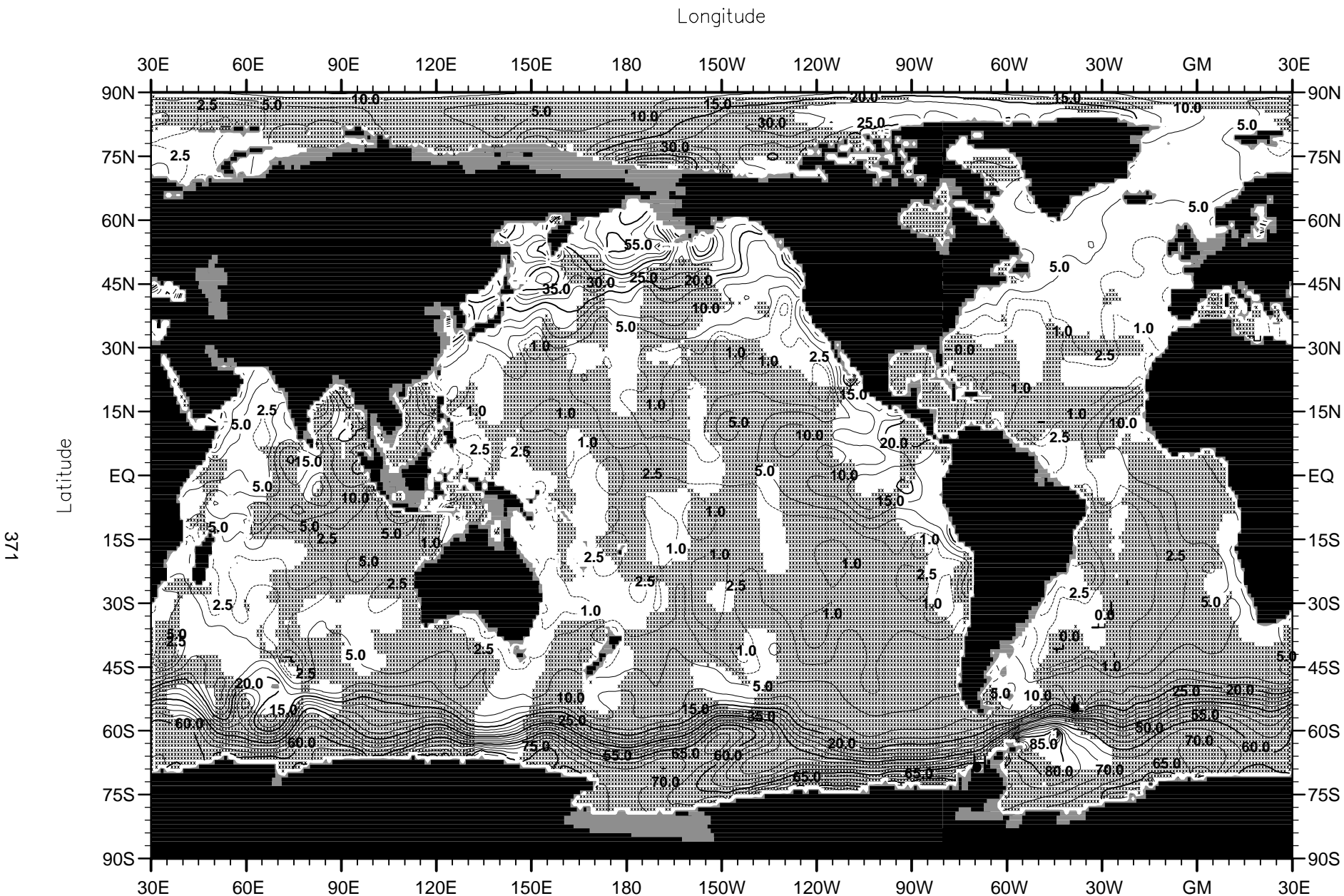


Fig. 150. July minus annual silicate (μM) at the surface.

Minimum Value= -35.08

Maximum Value= 25.29

Contour Interval: 5.00



371

Fig. I51. July mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 122.32

Contour Interval: 5.00

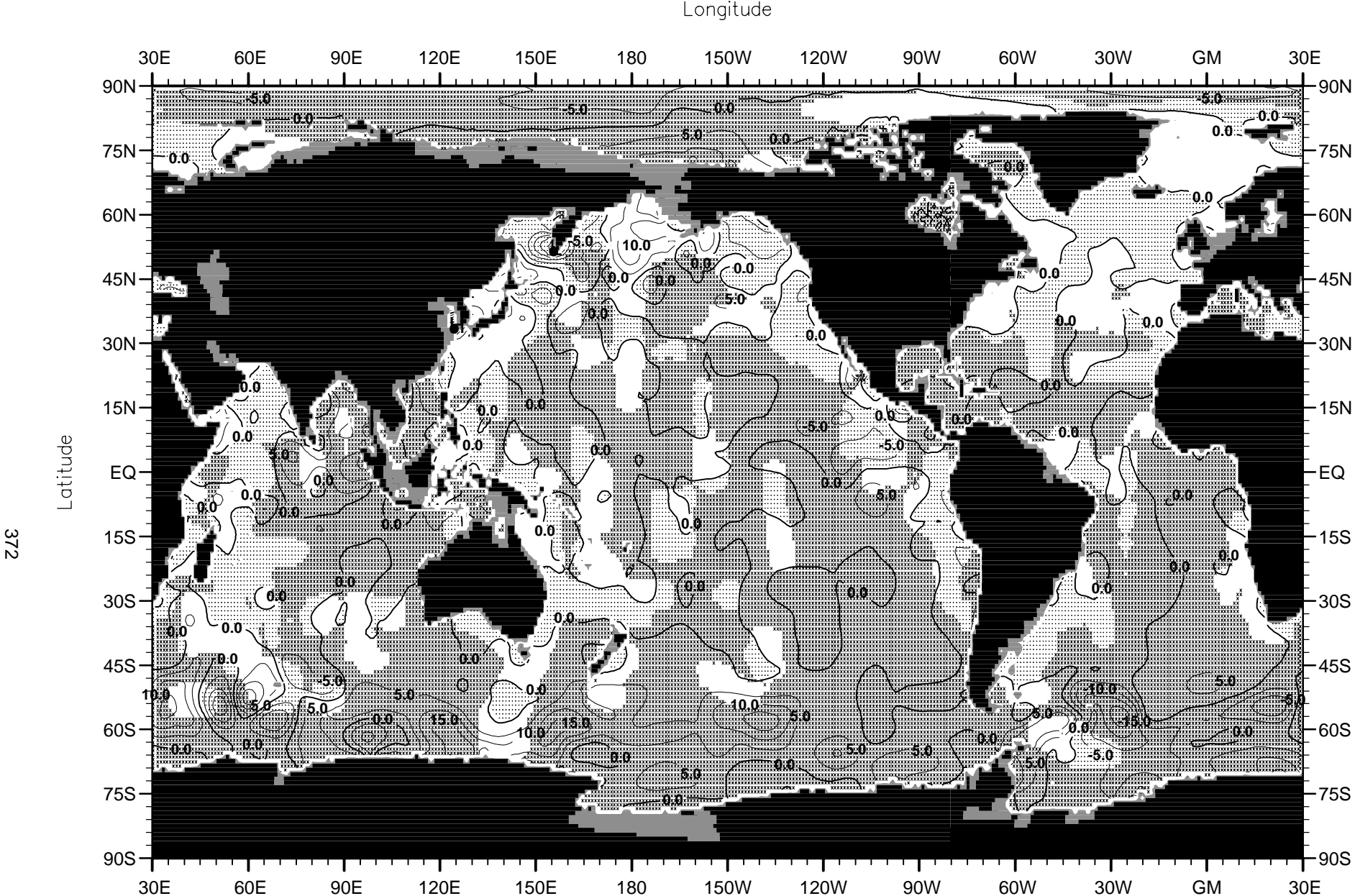


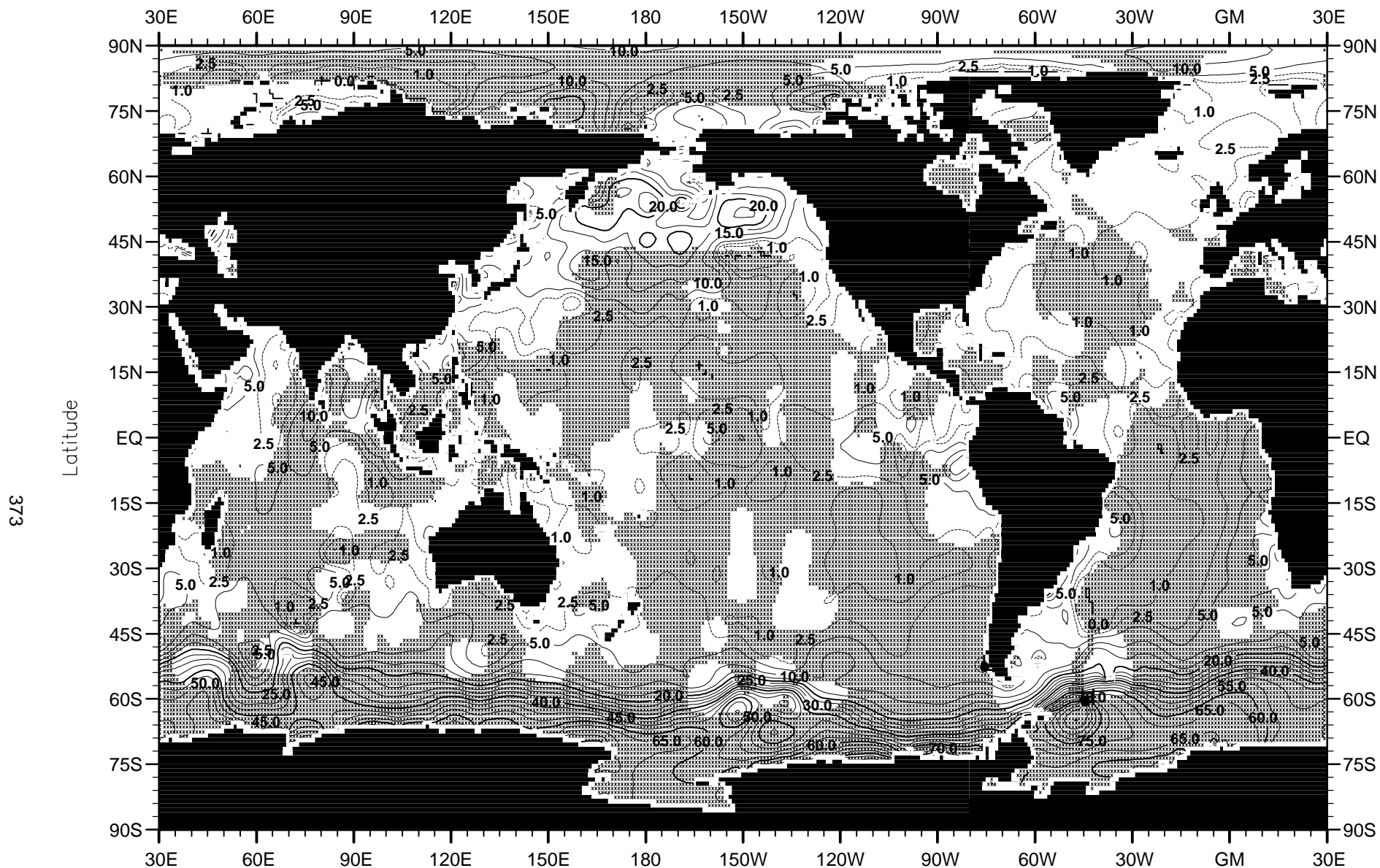
Fig. I52. July minus annual silicate (μM) at 75 m. depth.

Minimum Value= -29.42

Maximum Value= 23.13

Contour Interval: 5.00

Longitude



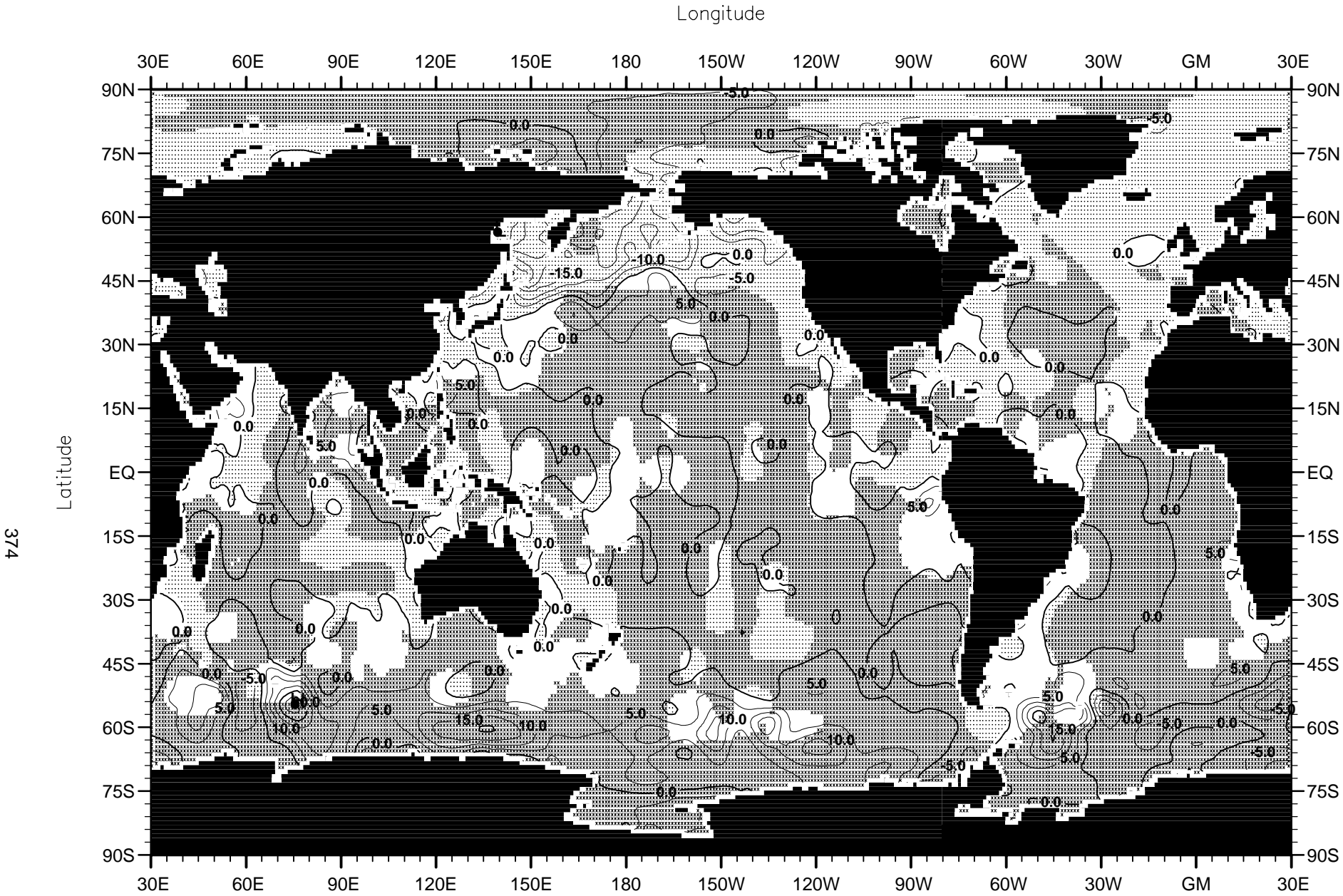
373

Fig. I53. August mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 102.39

Contour Interval: 5.00



374

Fig. I54. August minus annual silicate (μM) at the surface.

Minimum Value= -30.60

Maximum Value= 28.29

Contour Interval: 5.00

Longitude

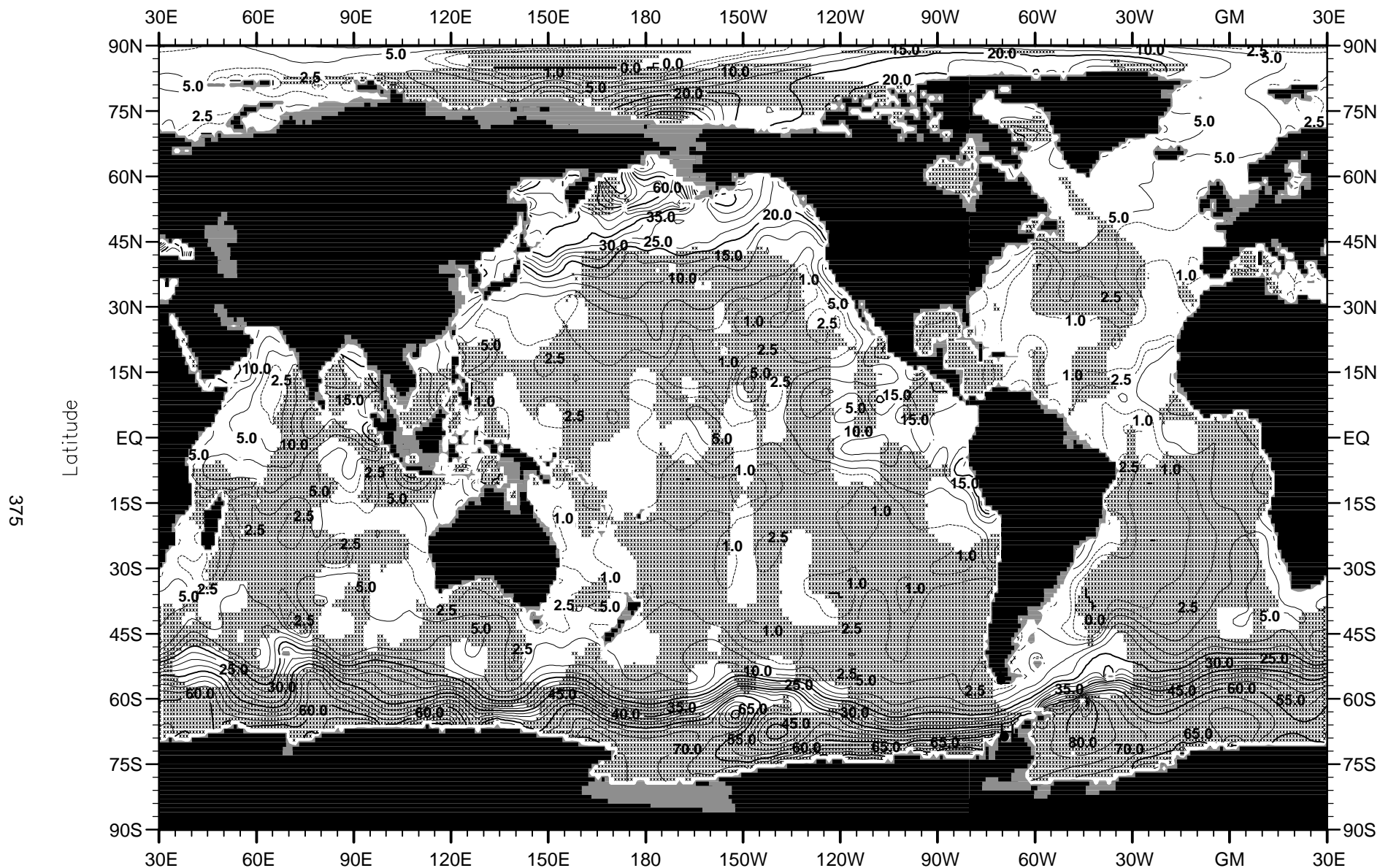


Fig. I55. August mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 122.32

Contour Interval: 5.00

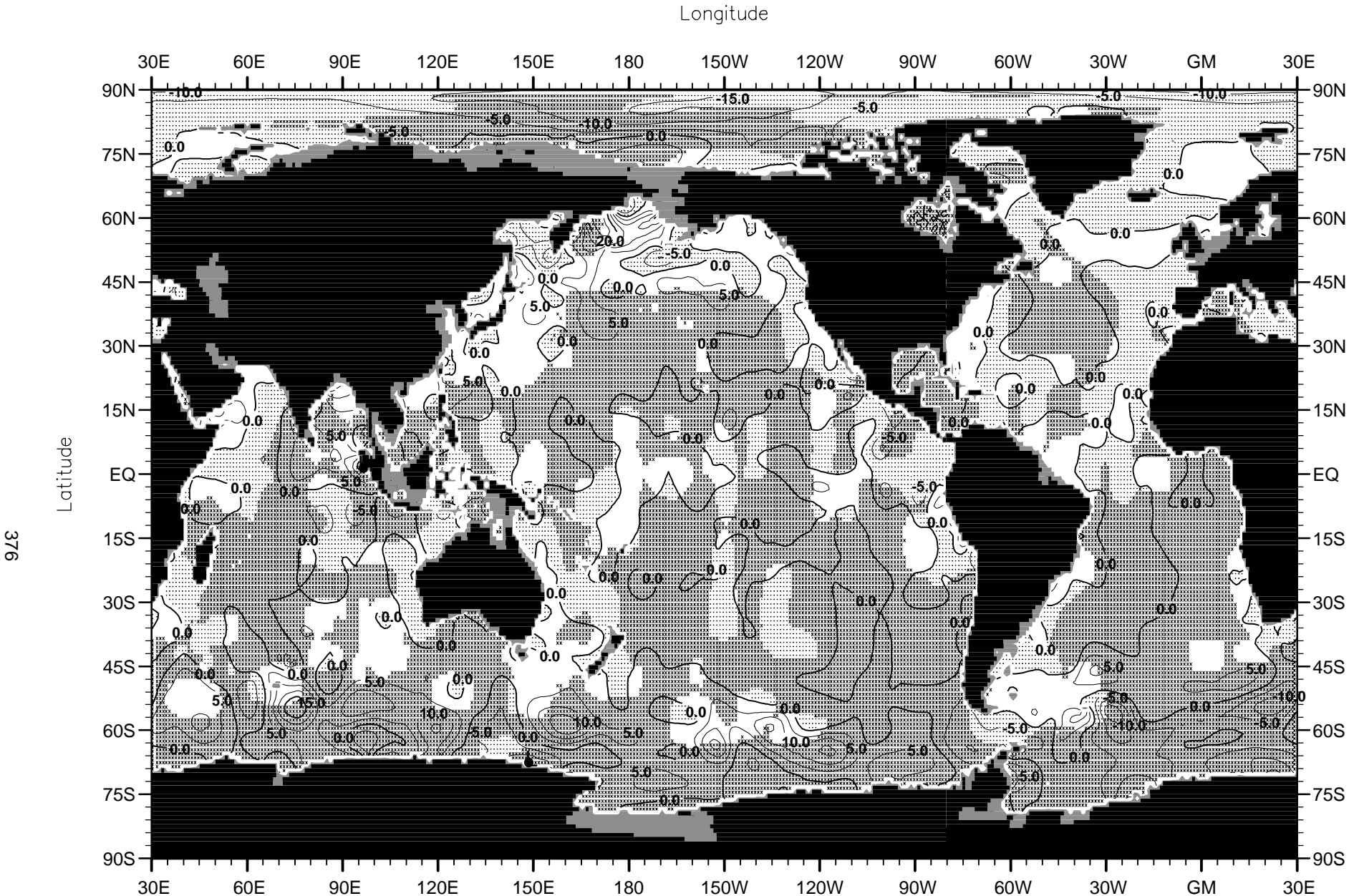


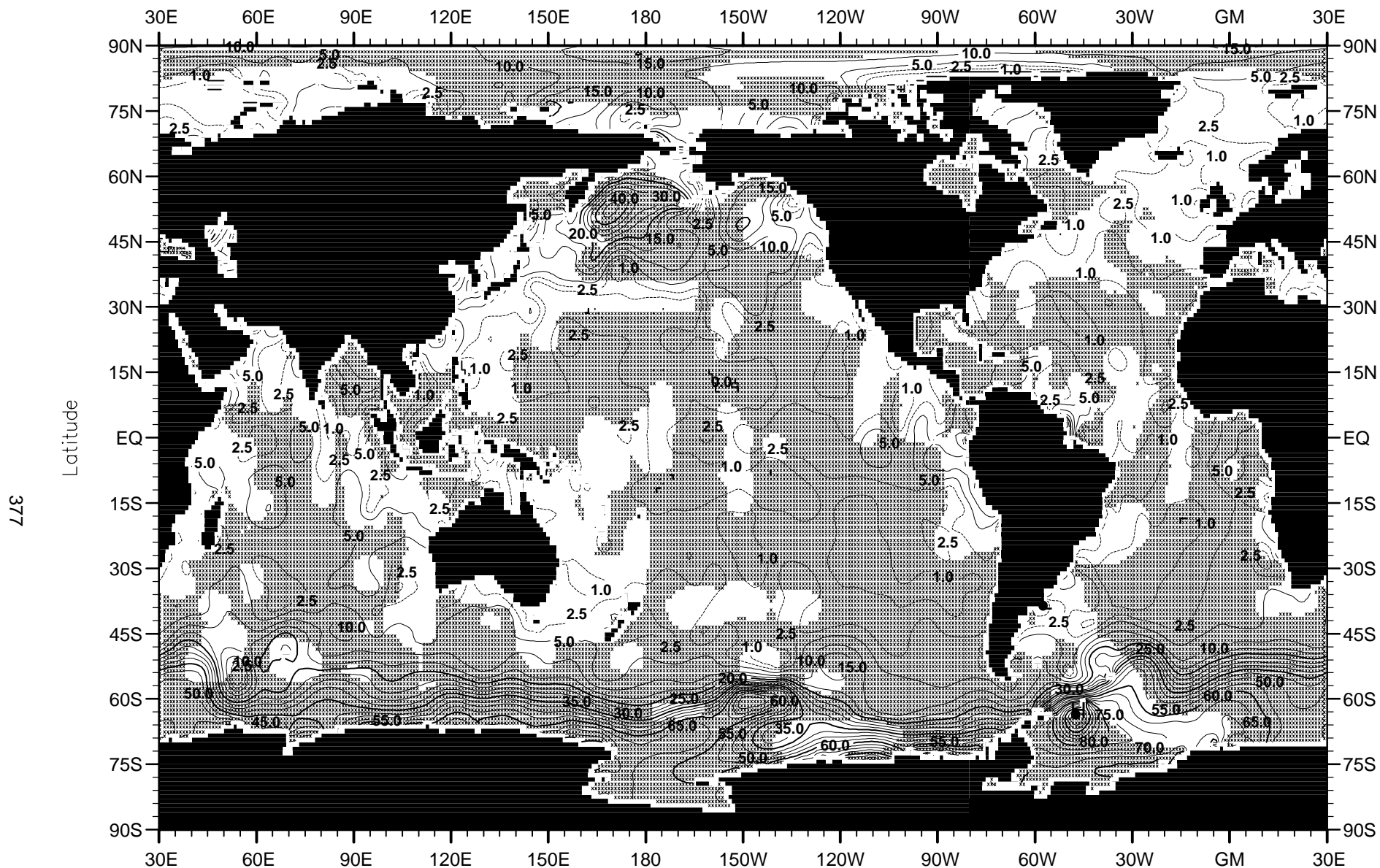
Fig. I56. August minus annual silicate (μM) at 75 m. depth.

Minimum Value= -18.54

Maximum Value= 32.47

Contour Interval: 5.00

Longitude



377

Fig. I57. September mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 114.07

Contour Interval: 5.00

Longitude

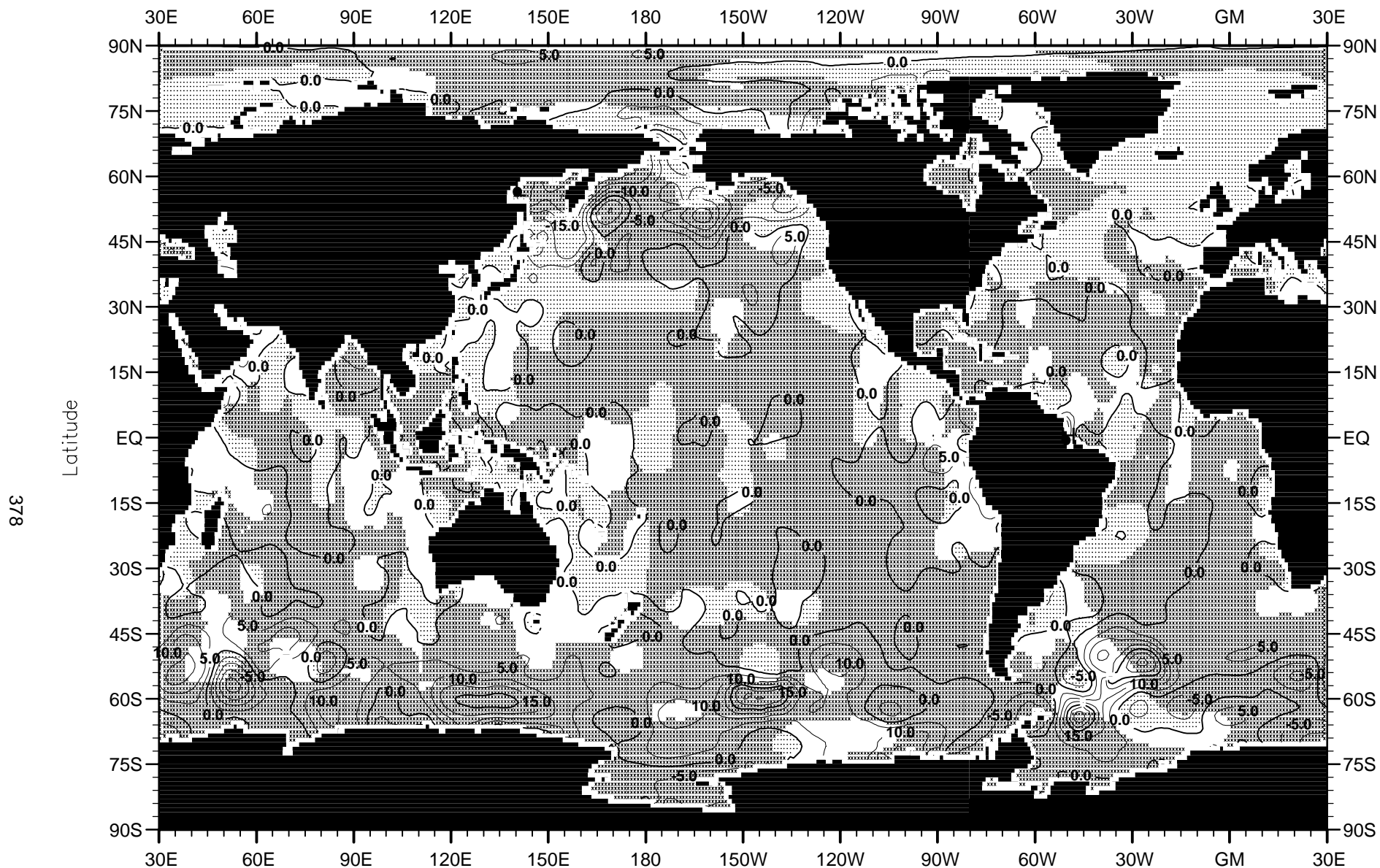


Fig. I58. September minus annual silicate (μM) at the surface.

Minimum Value= -29.29

Maximum Value= 45.50

Contour Interval: 5.00

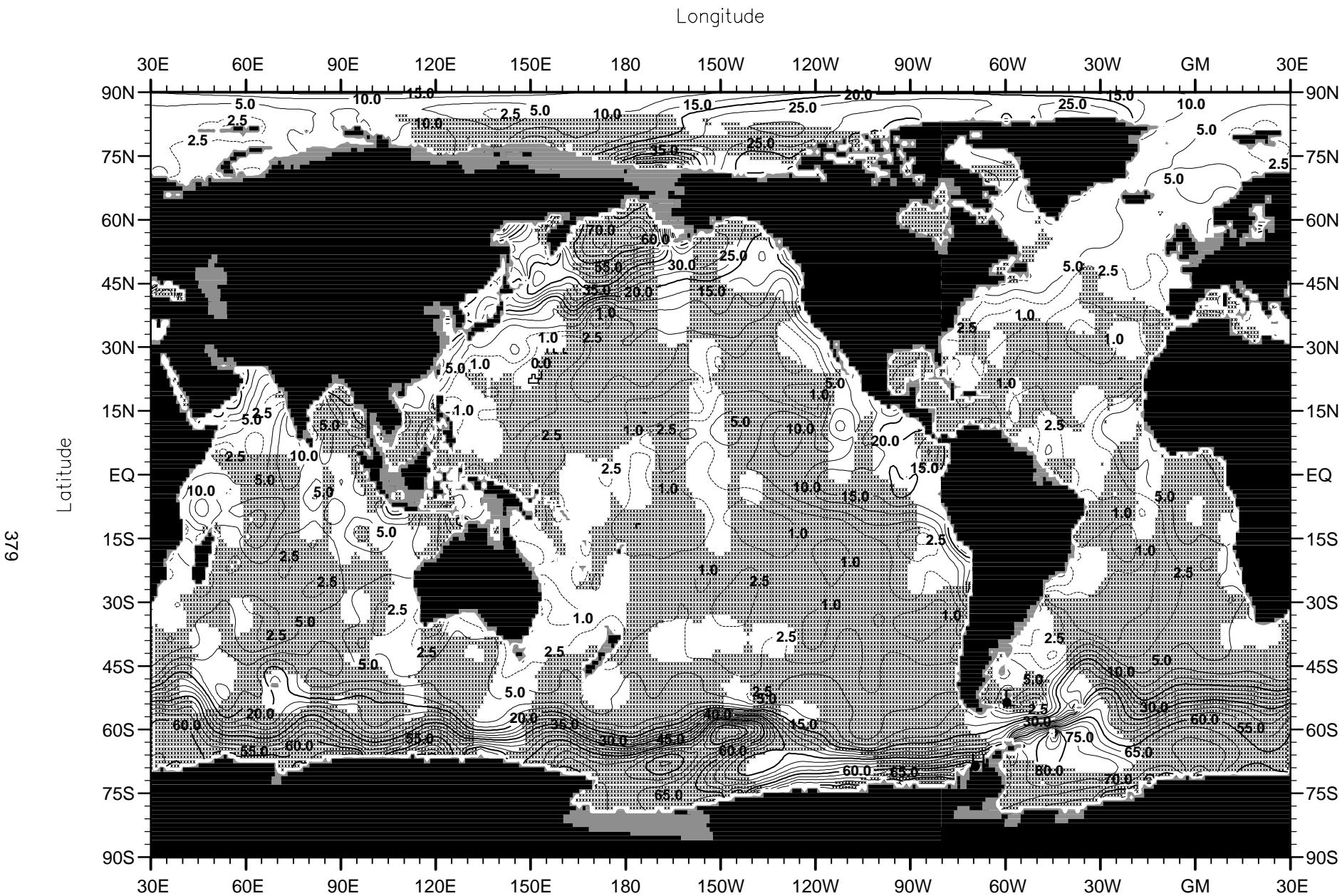


Fig. I59. September mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 122.32

Contour Interval: 5.00

Longitude

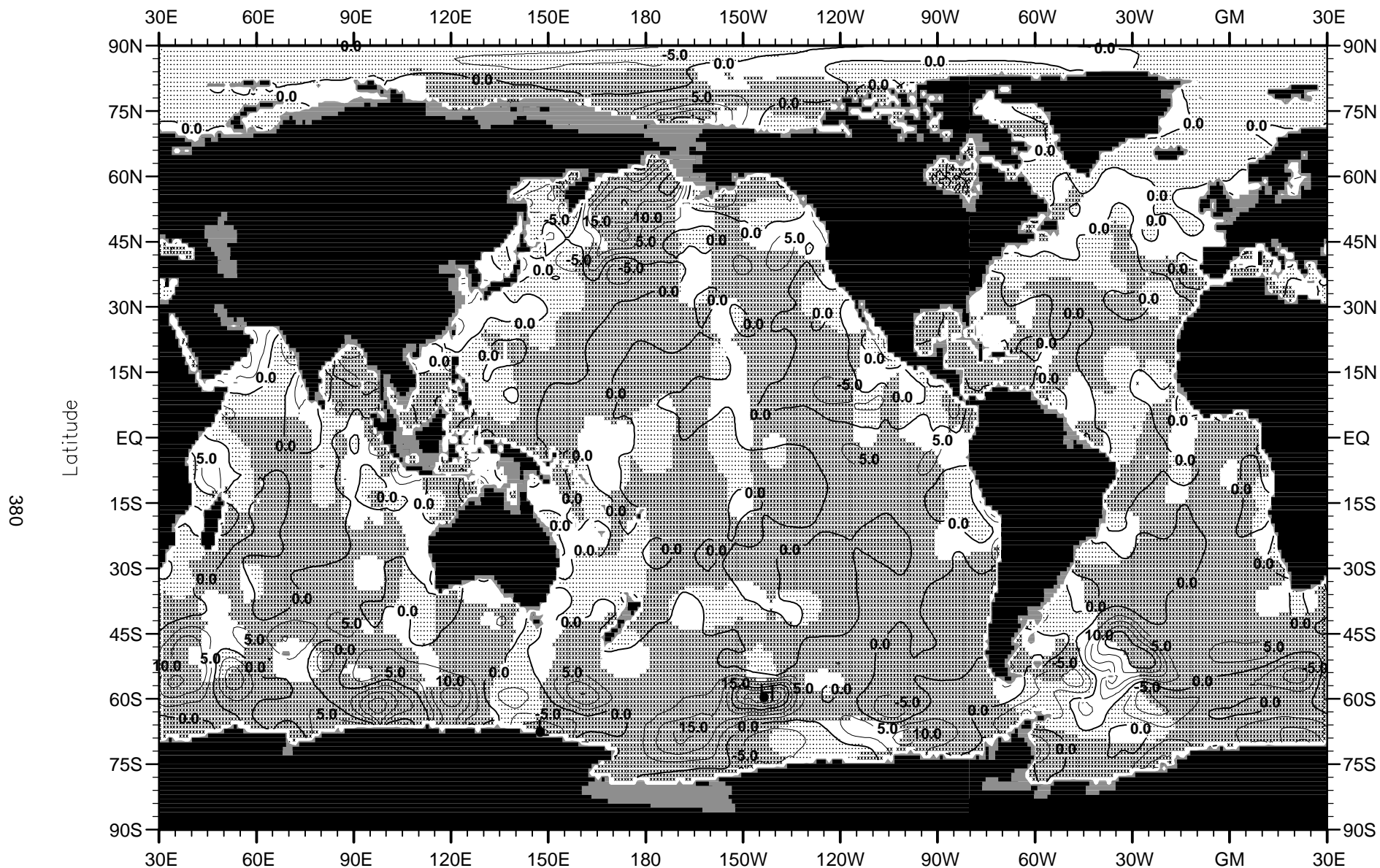


Fig. I60. September minus annual silicate (μM) at 75 m. depth.

Minimum Value= -20.31

Maximum Value= 33.58

Contour Interval: 5.00

Longitude

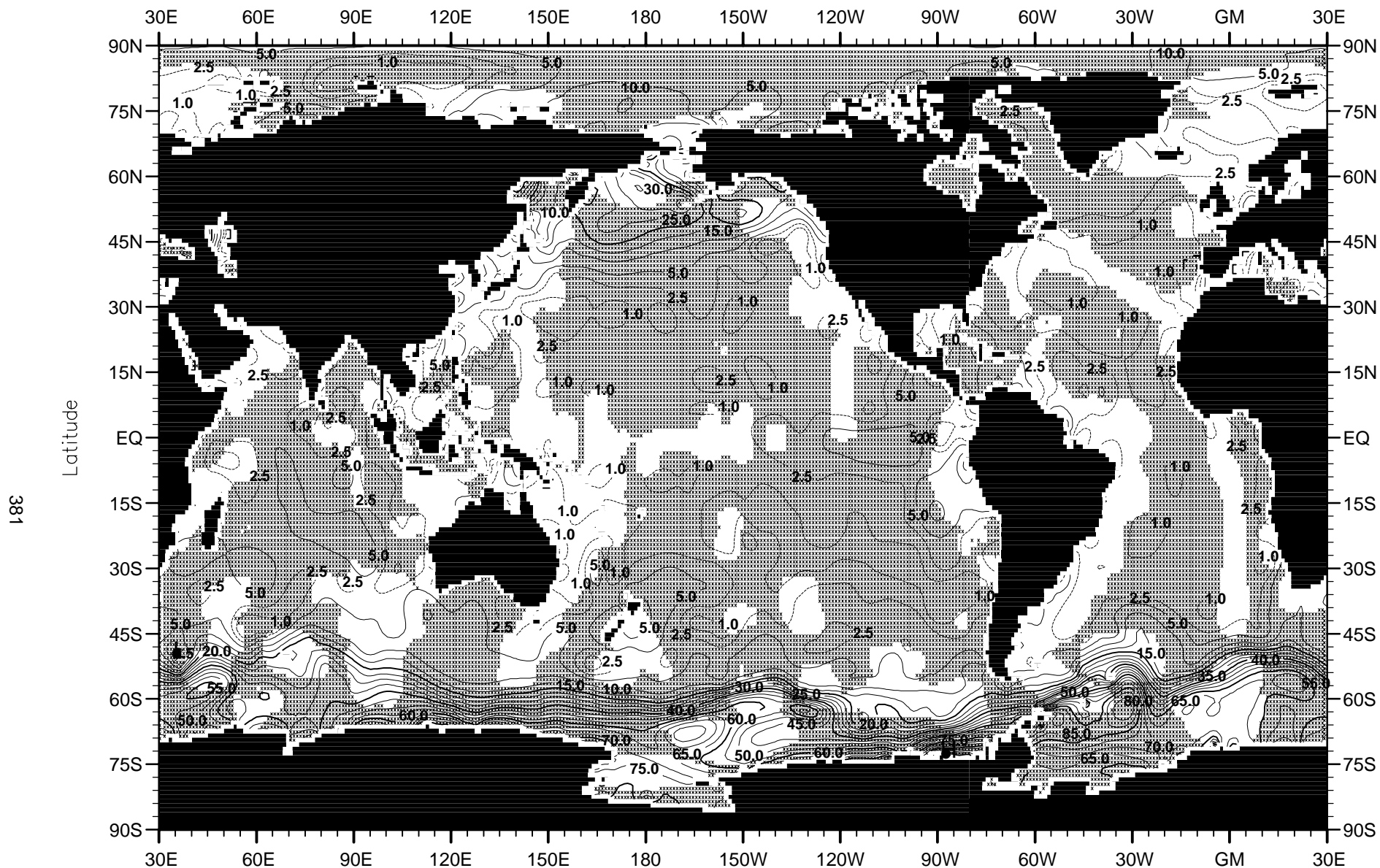
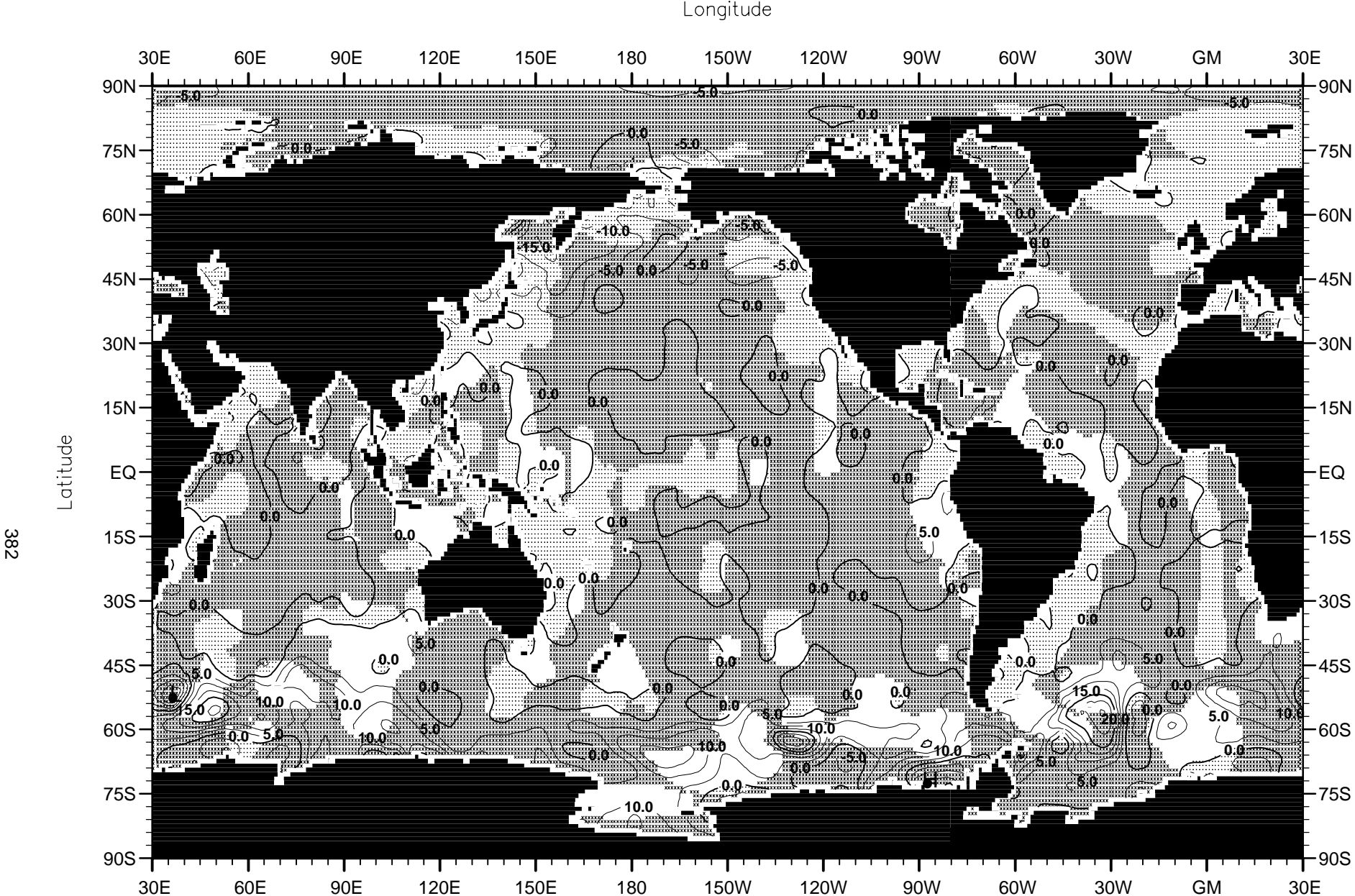


Fig. I61. October mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 126.66

Contour Interval: 5.00



382

Fig. 162. October minus annual silicate (μM) at the surface.

Minimum Value= -22.20

Maximum Value= 42.32

Contour Interval: 5.00

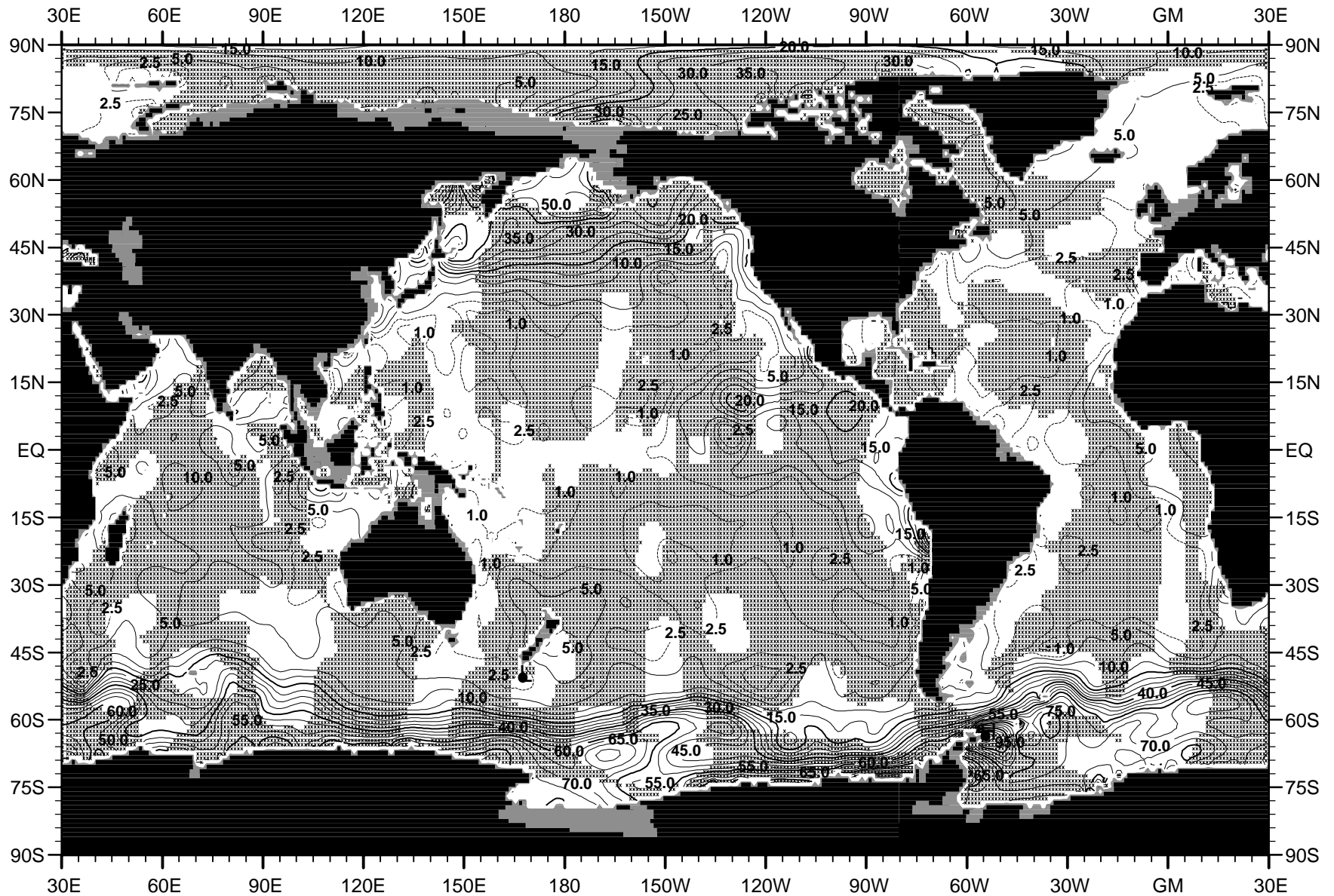


Fig. 163. October mean silicate (μM) at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 134.28

Contour Interval: 5.00

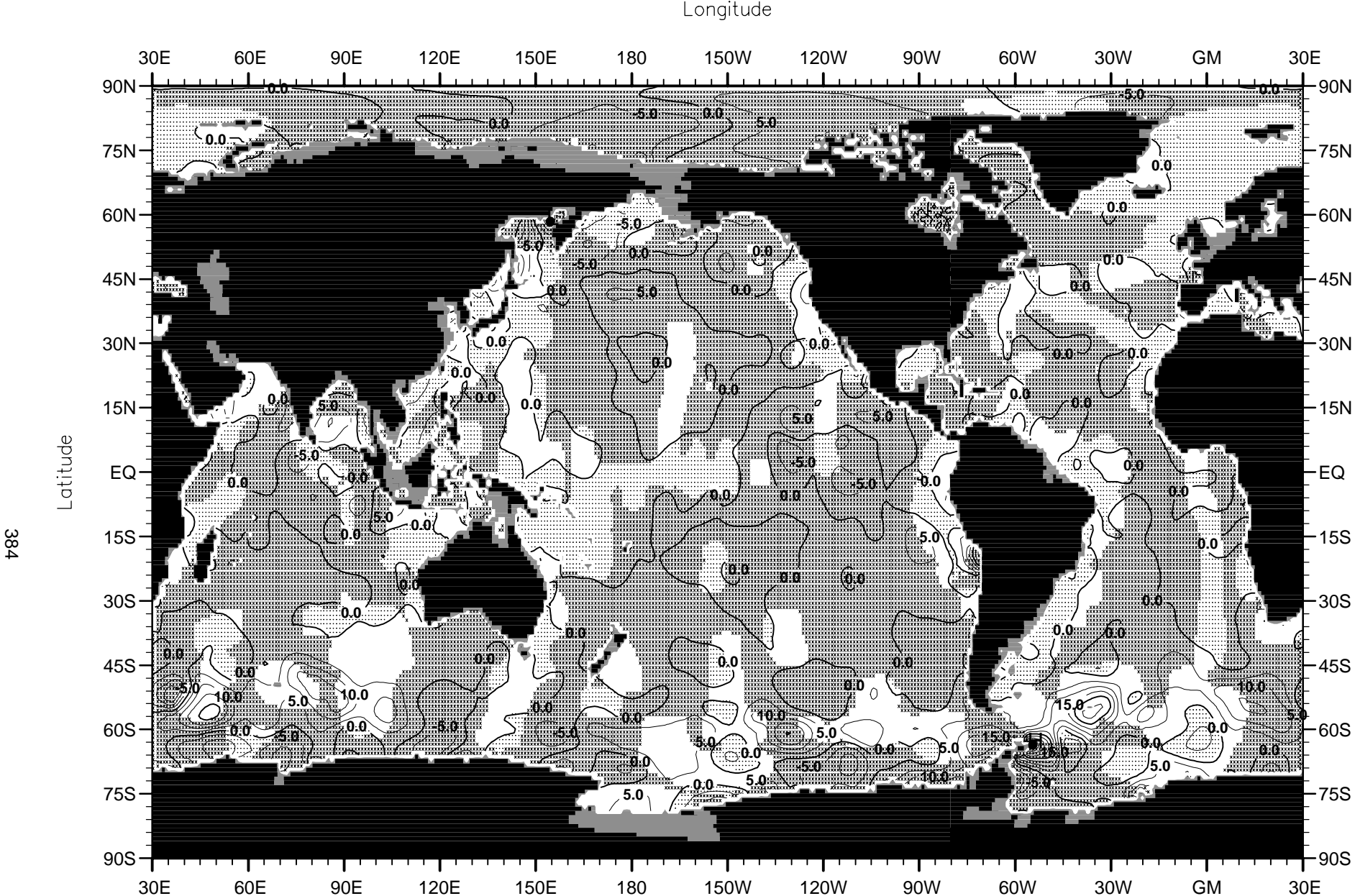


Fig. I64. October minus annual silicate (μM) at 75 m. depth.

Minimum Value= -29.80

Maximum Value= 46.54

Contour Interval: 5.00

Longitude

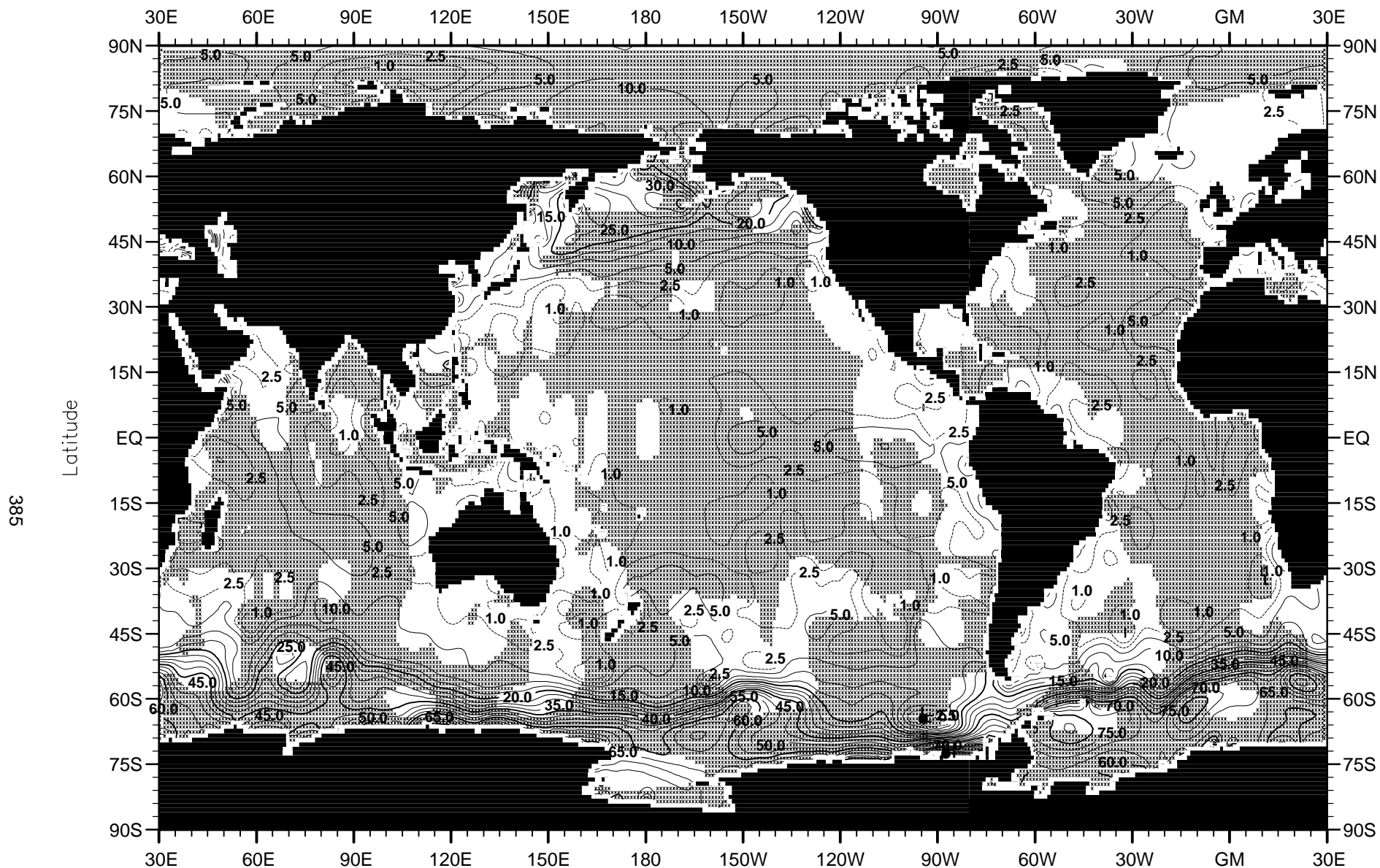
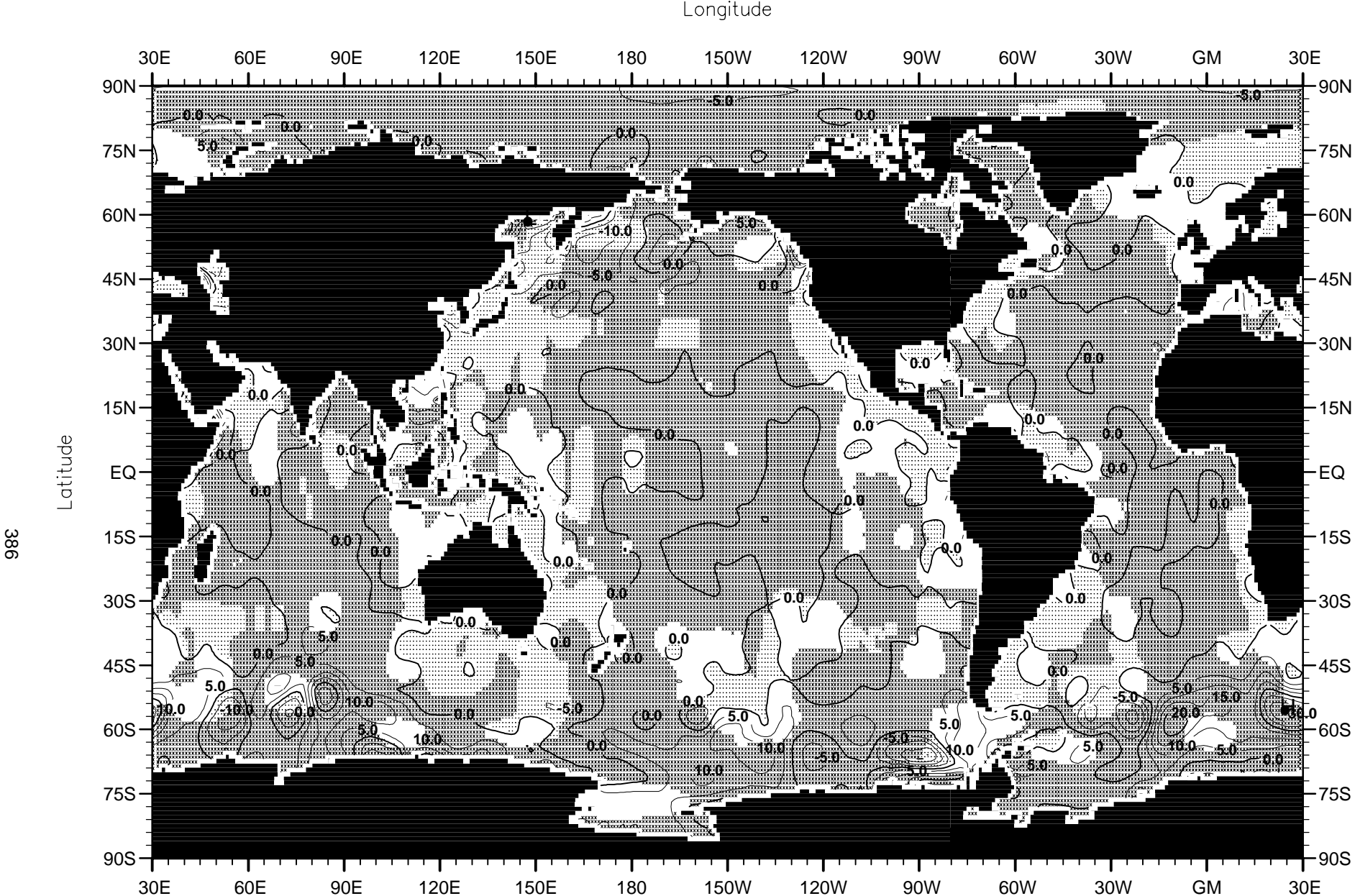


Fig. I65. November mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 111.20

Contour Interval: 5.00



386

Fig. I66. November minus annual silicate (μM) at the surface.

Minimum Value= -22.60

Maximum Value= 34.99

Contour Interval: 5.00

Longitude

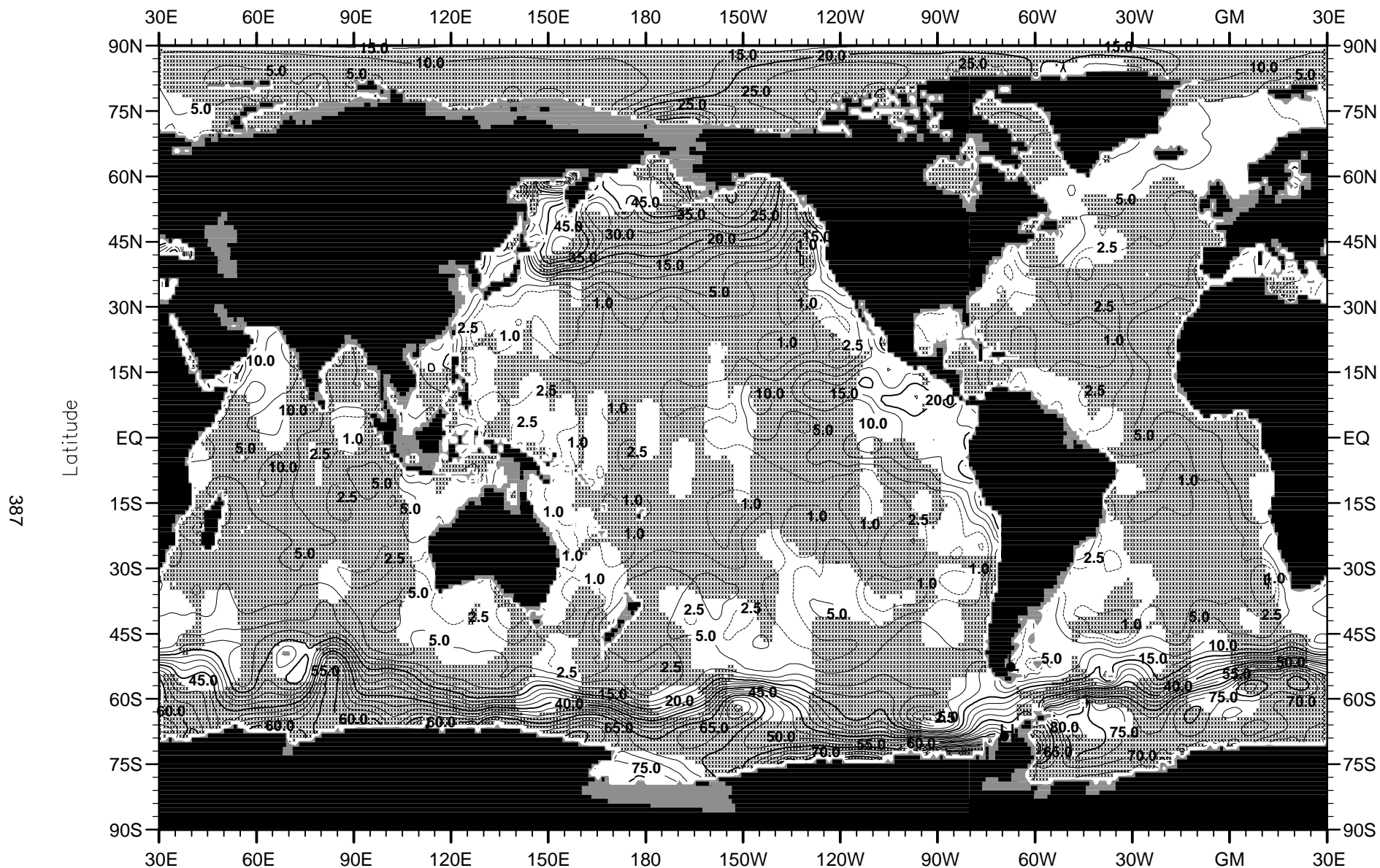


Fig. I67. November mean silicate (μM) at 75 m depth.

Minimum Value= 0.00

Maximum Value= 118.13

Contour Interval: 5.00

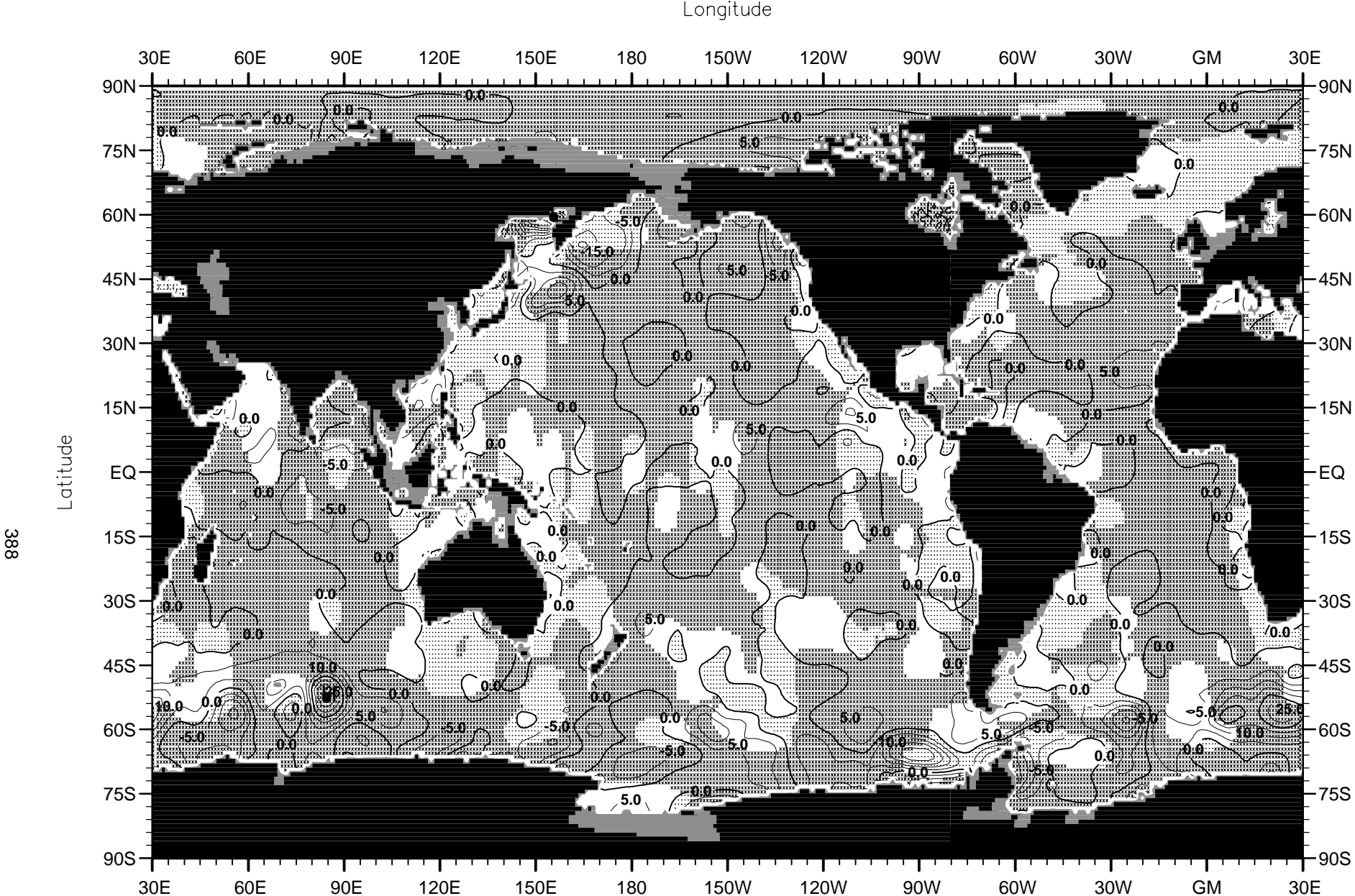


Fig. I68. November minus annual silicate (μM) at 75 m. depth.

Minimum Value= -44.64

Maximum Value= 36.14

Contour Interval: 5.00

Longitude

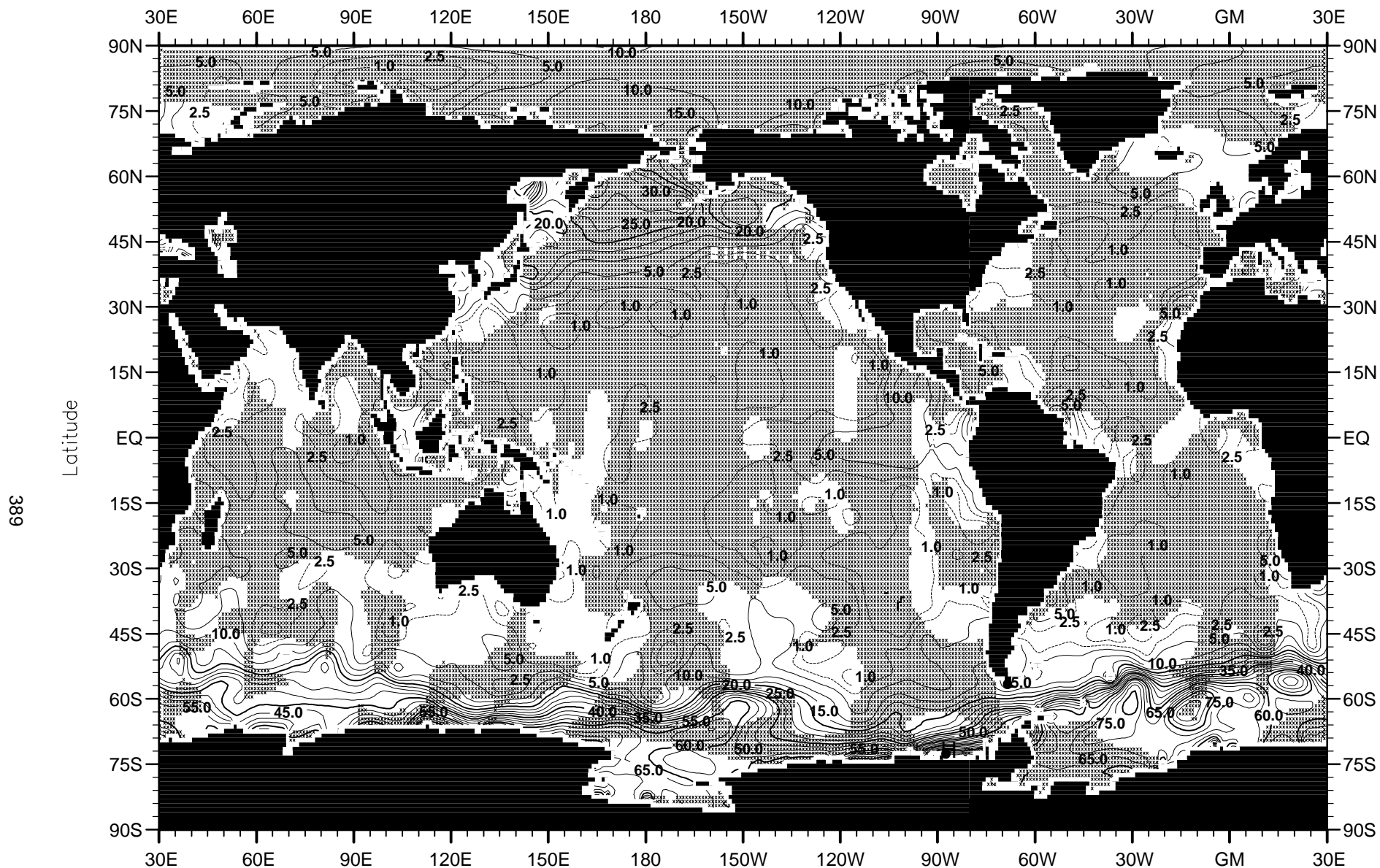


Fig. I69. December mean silicate (μM) at the surface.

Minimum Value= 0.00

Maximum Value= 123.02

Contour Interval: 5.00

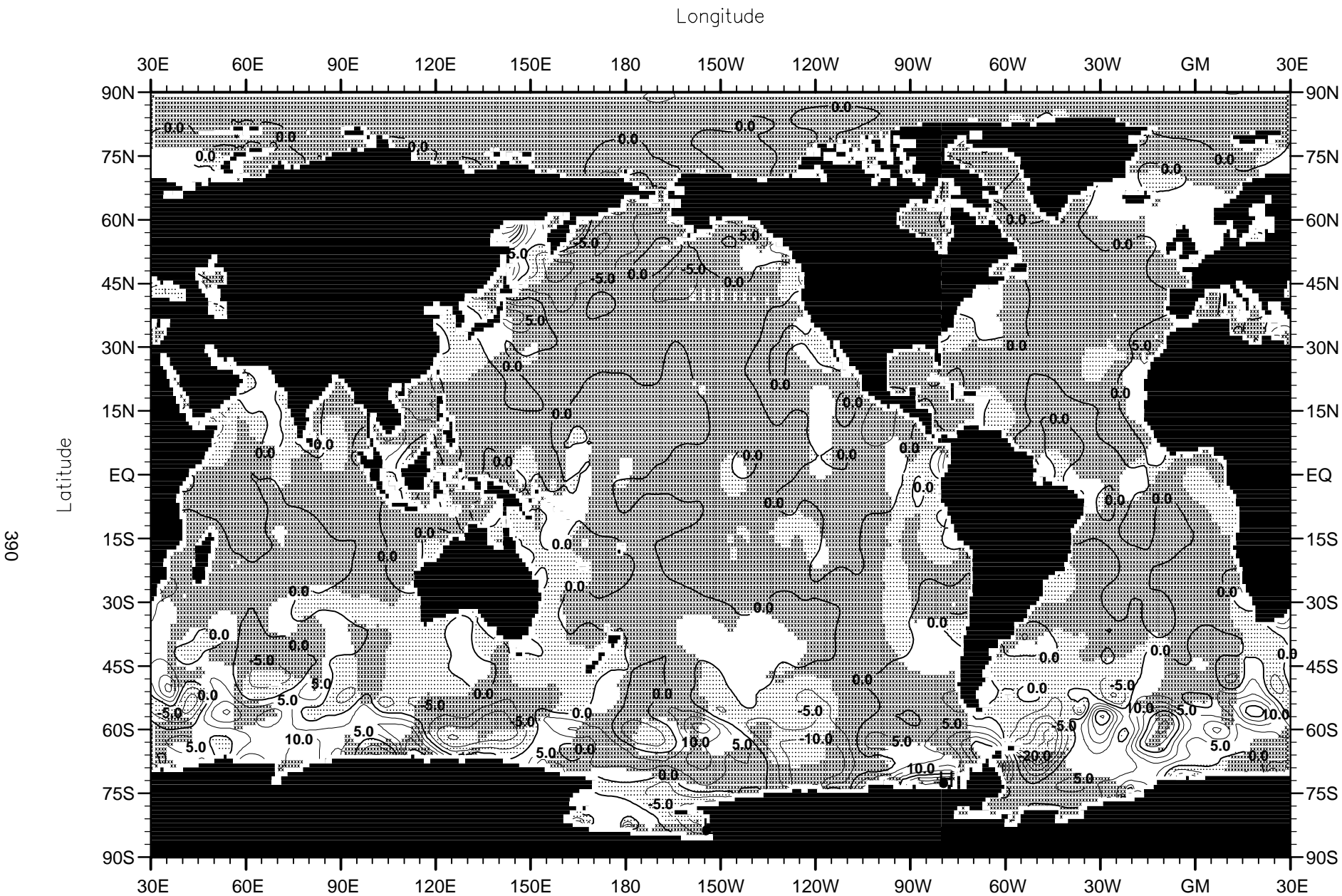


Fig. I70. December minus annual silicate (μM) at the surface.

Minimum Value= -26.61

Maximum Value= 39.38

Contour Interval: 5.00

Longitude

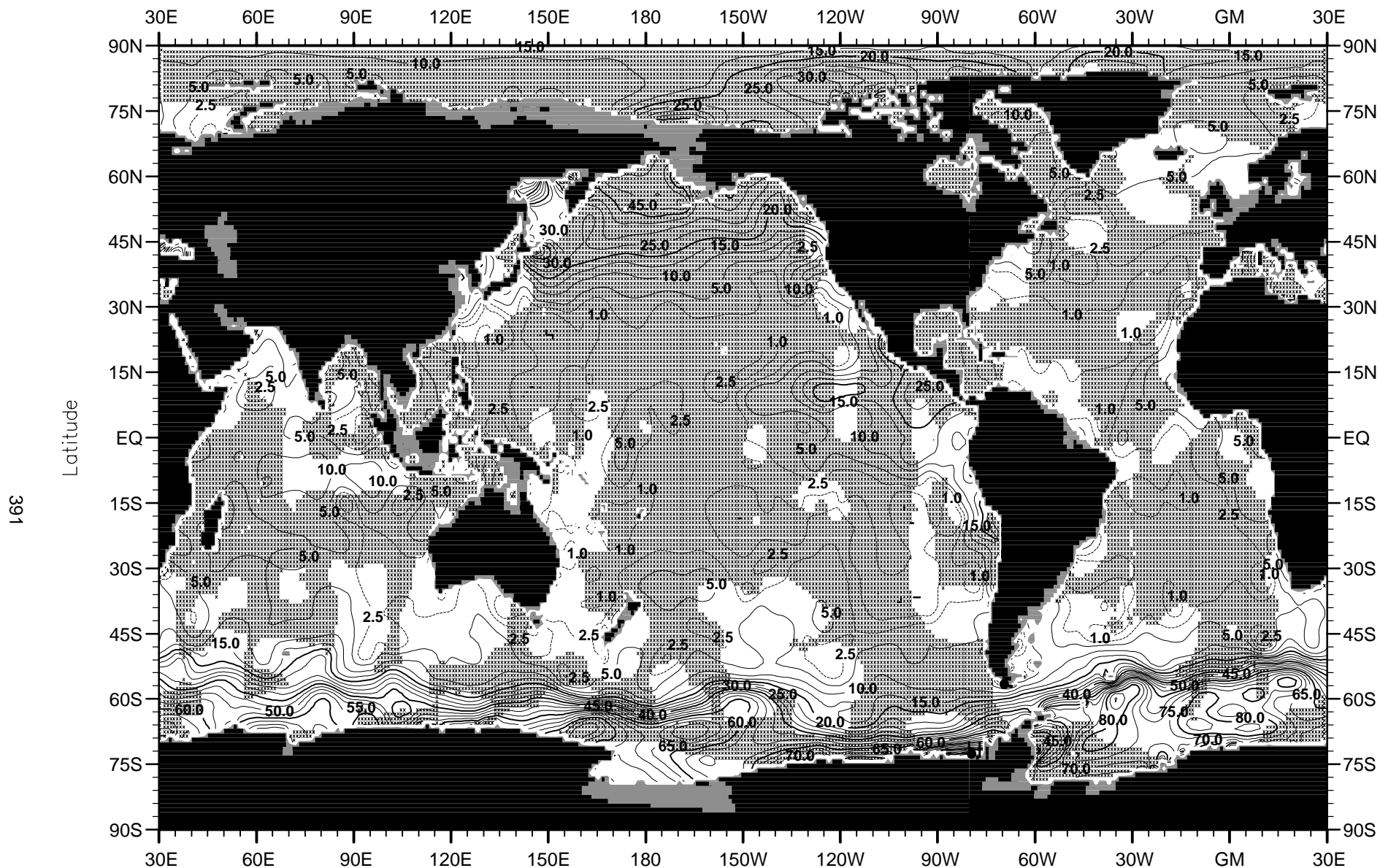
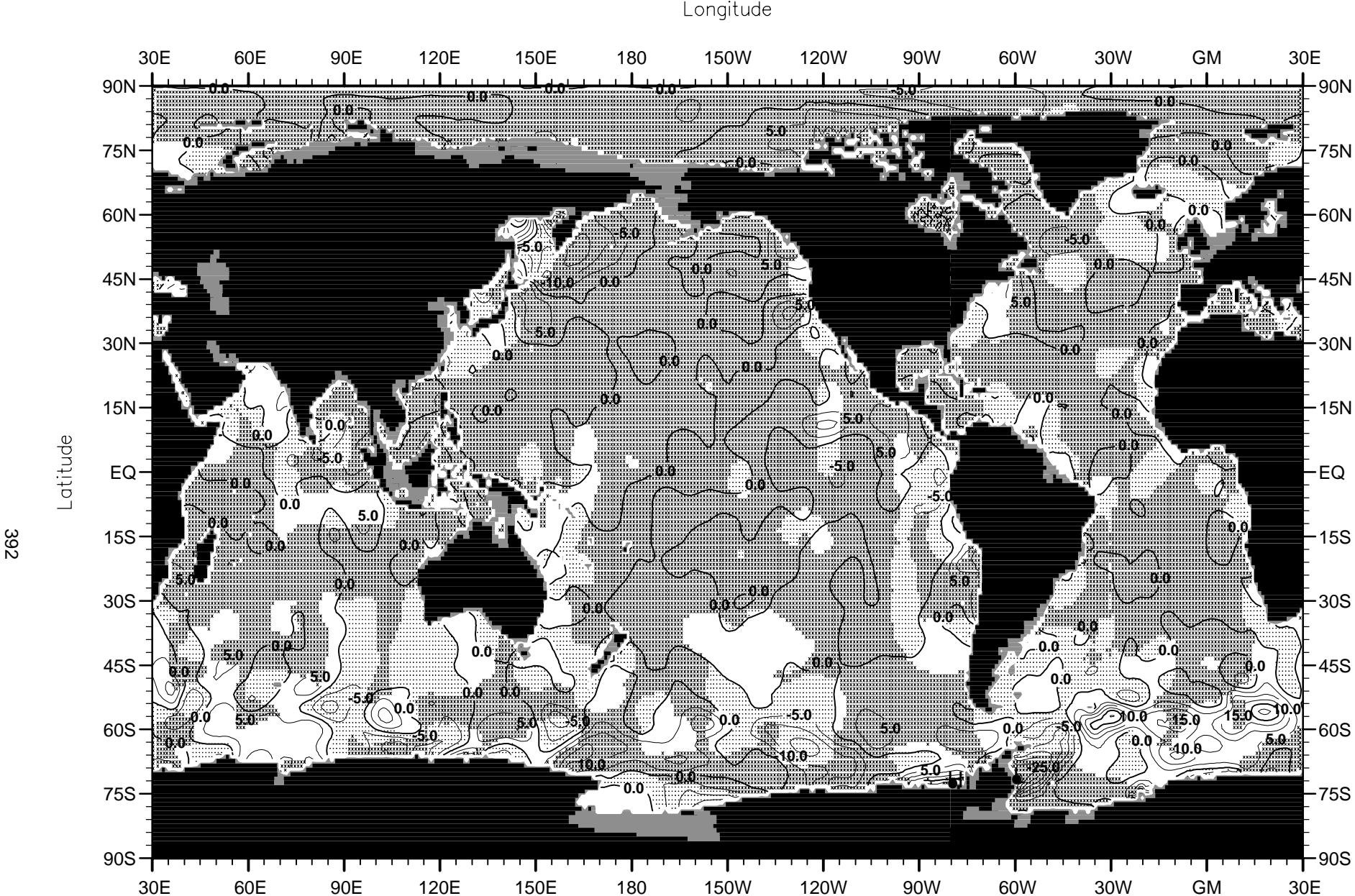


Fig. I71. December mean silicate (μM) at 75 m depth.

Minimum Value= 0.00

Maximum Value= 128.45

Contour Interval: 5.00



392

Fig. I72. December minus annual silicate (μM) at 75 m. depth.

Minimum Value= -51.63

Maximum Value= 29.76

Contour Interval: 5.00