

Fig. A1. Annual temperature observations at the surface.

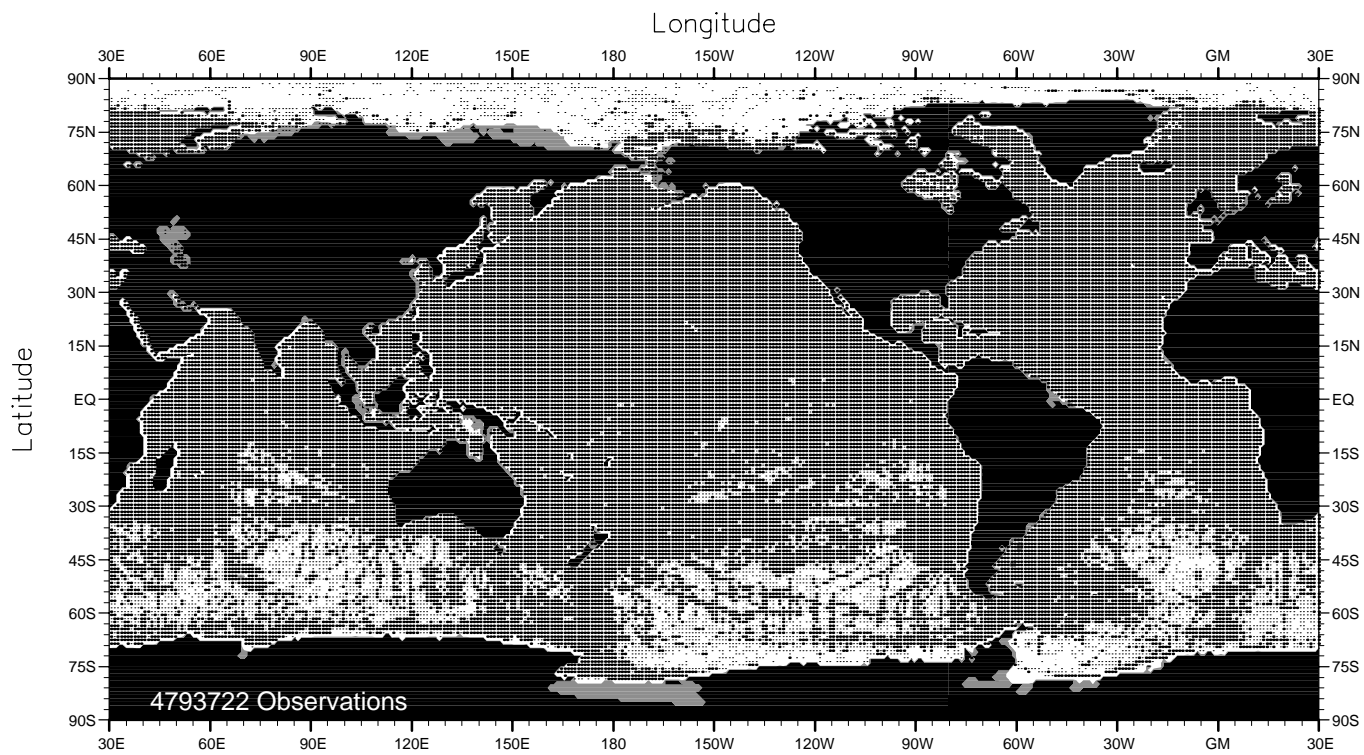


Fig. A2. Annual temperature observations at 50 m. depth.

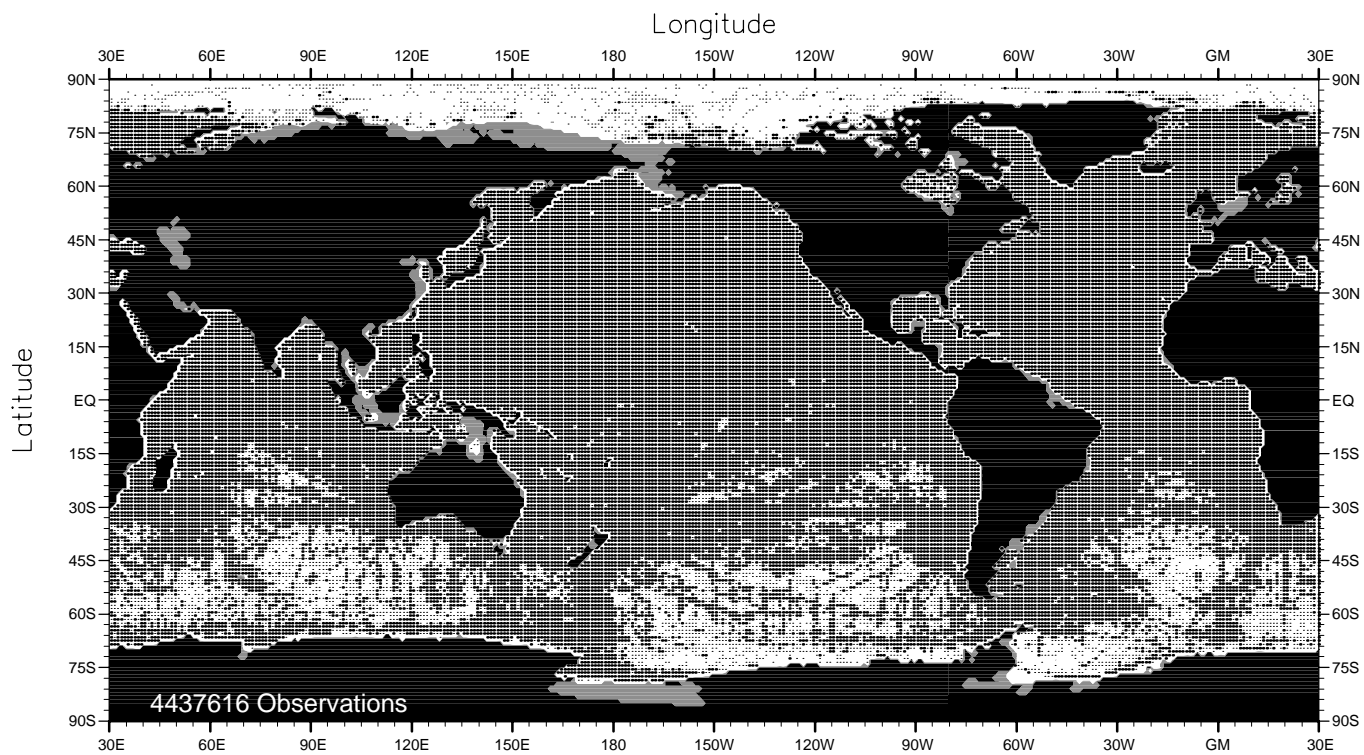


Fig. A3. Annual temperature observations at 75 m. depth.

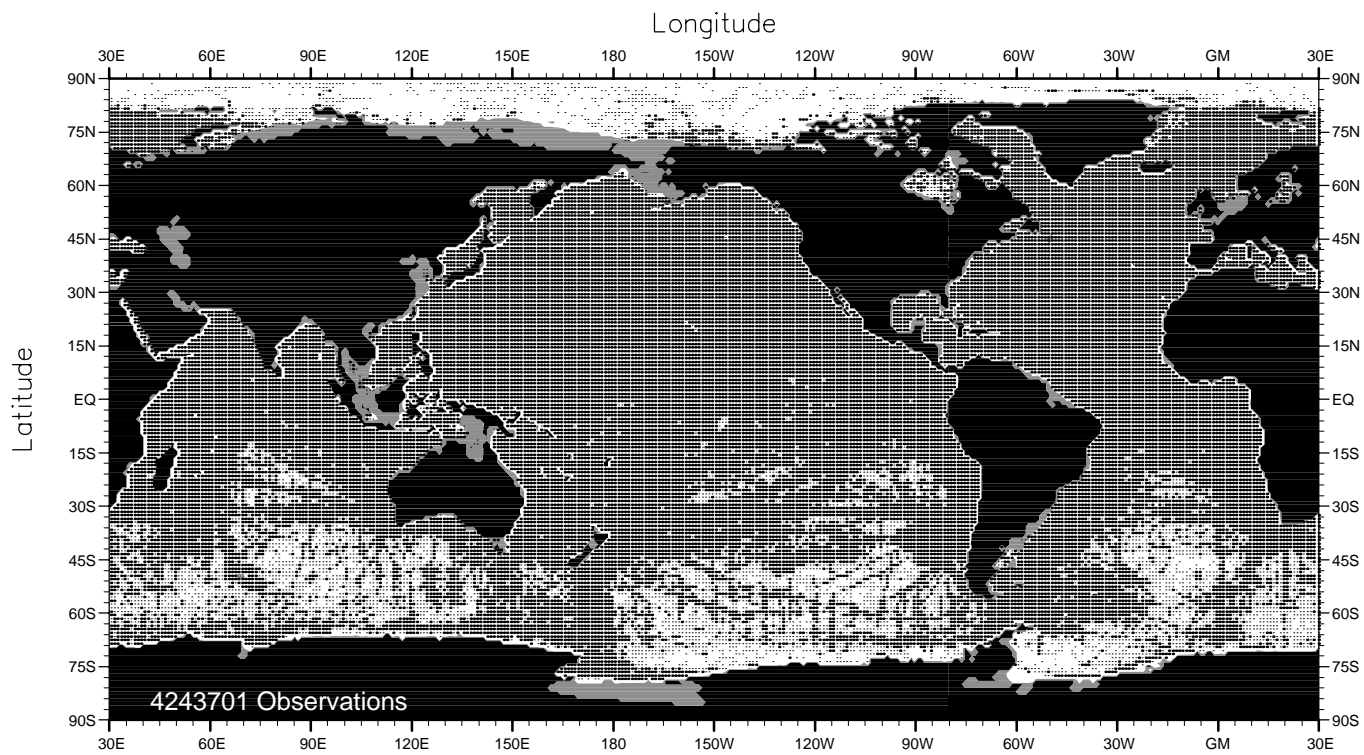


Fig. A4. Annual temperature observations at 100 m. depth.

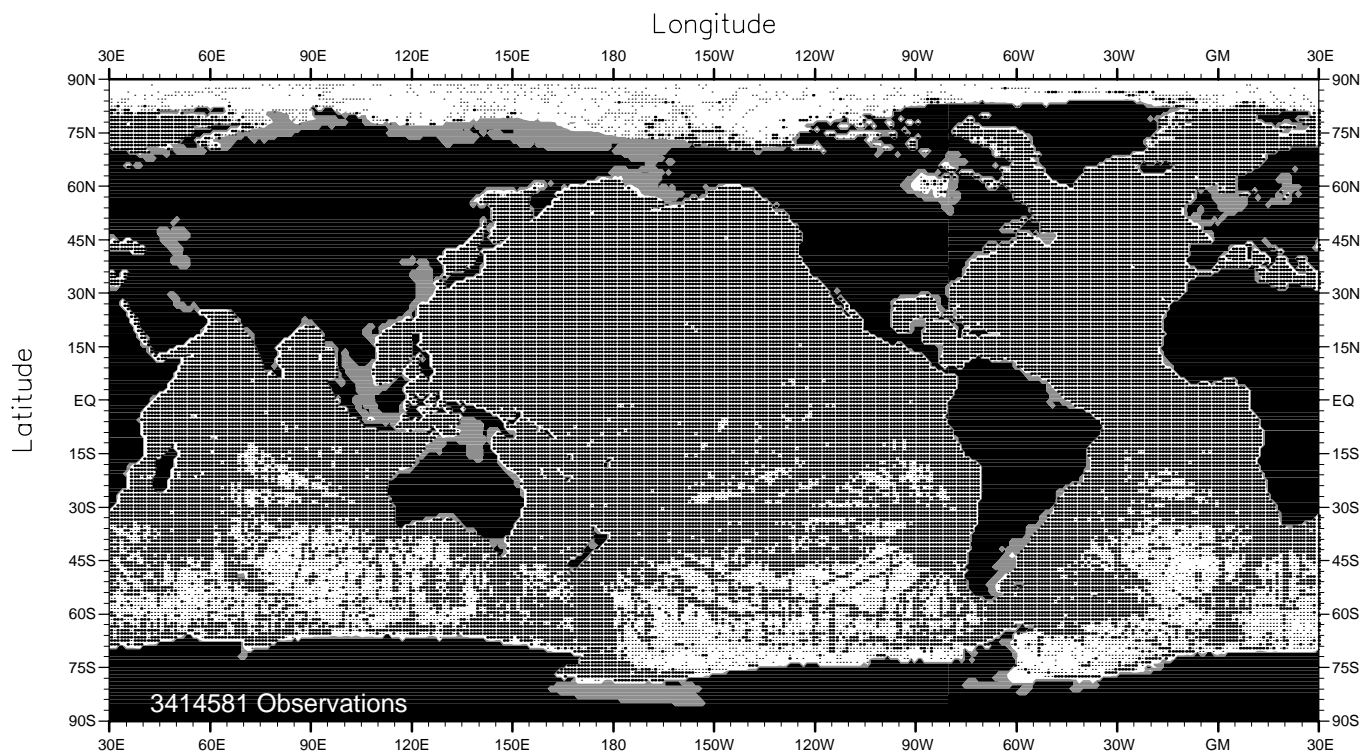


Fig. A5. Annual temperature observations at 150 m. depth.

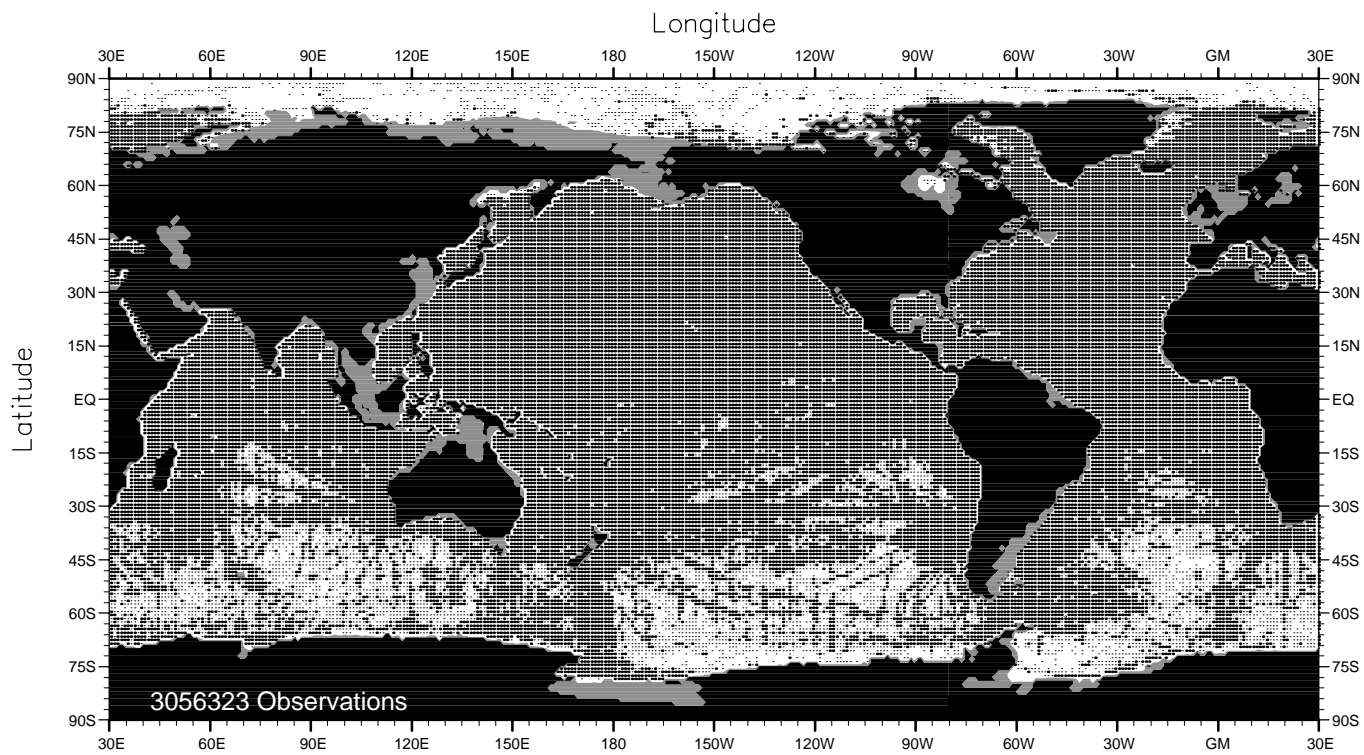


Fig. A6. Annual temperature observations at 200 m. depth.

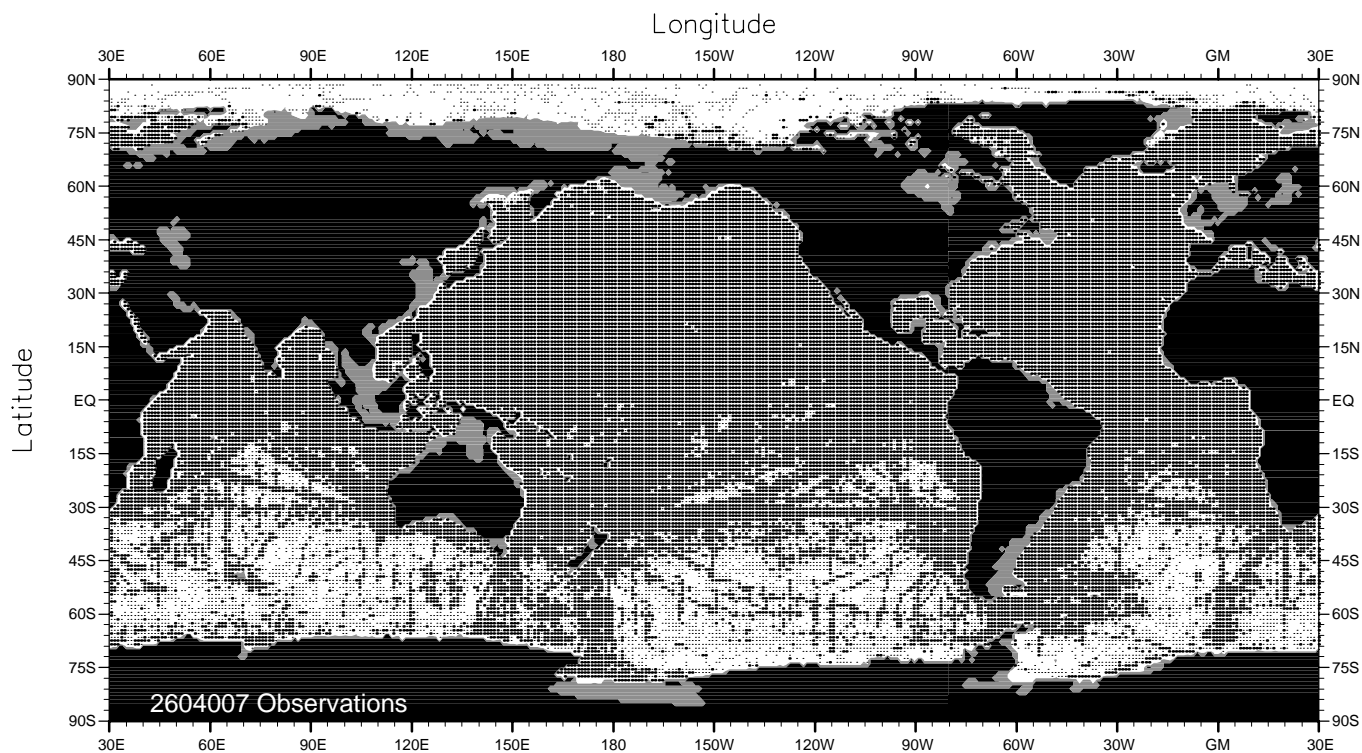


Fig. A7. Annual temperature observations at 250 m. depth.

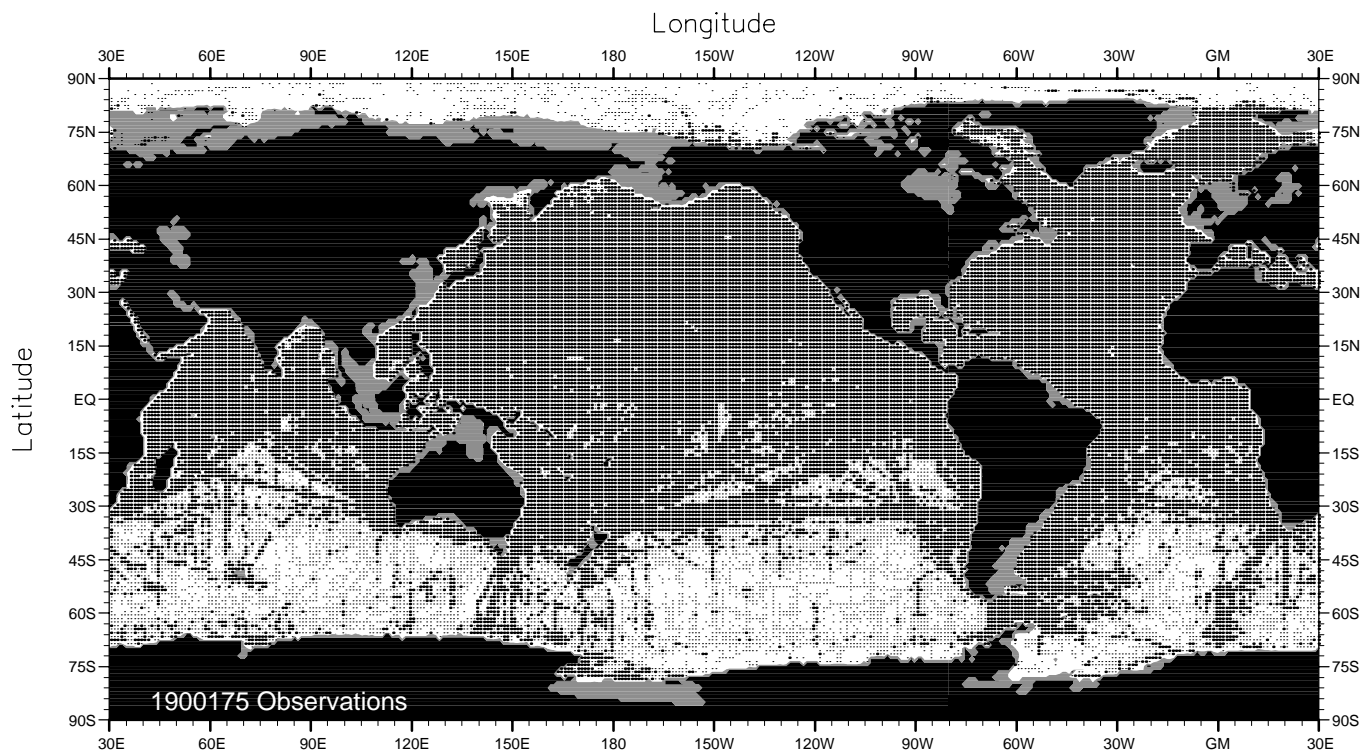


Fig. A8. Annual temperature observations at 400 m. depth.

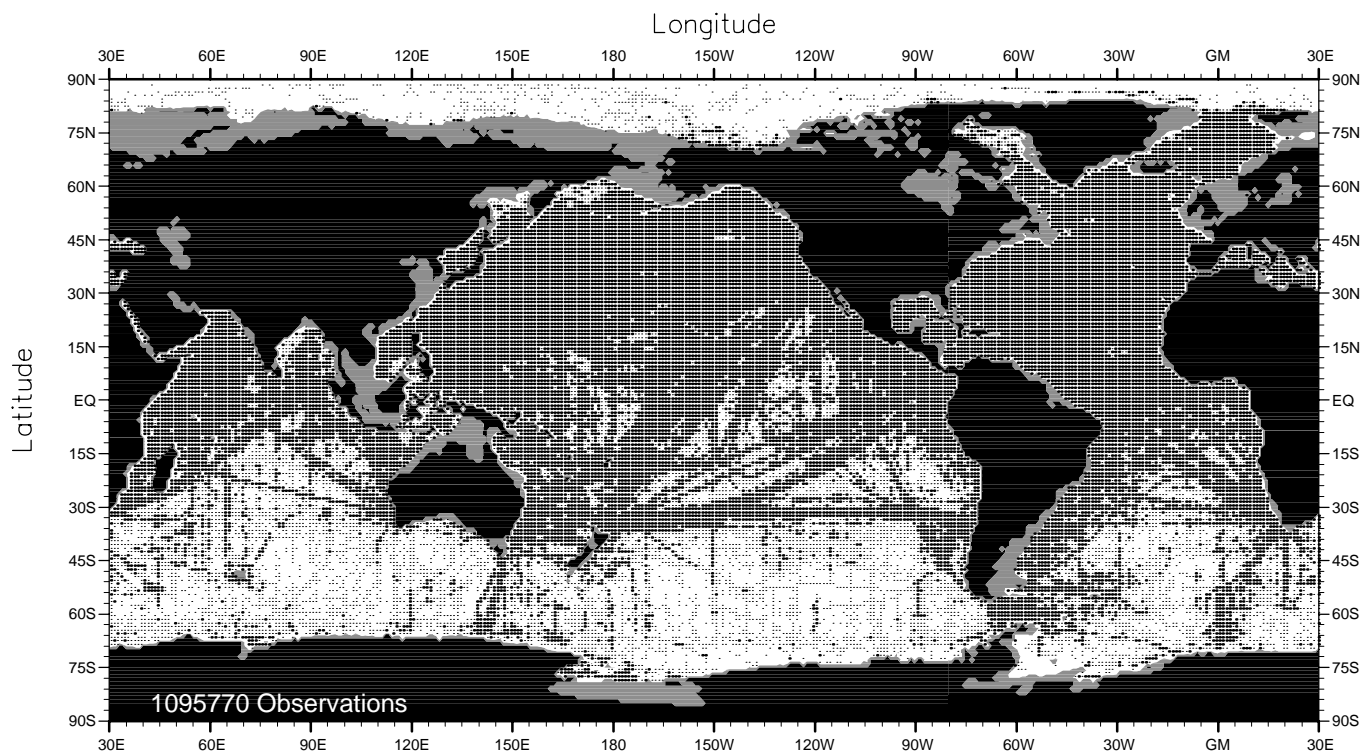


Fig. A9. Annual temperature observations at 500 m. depth.

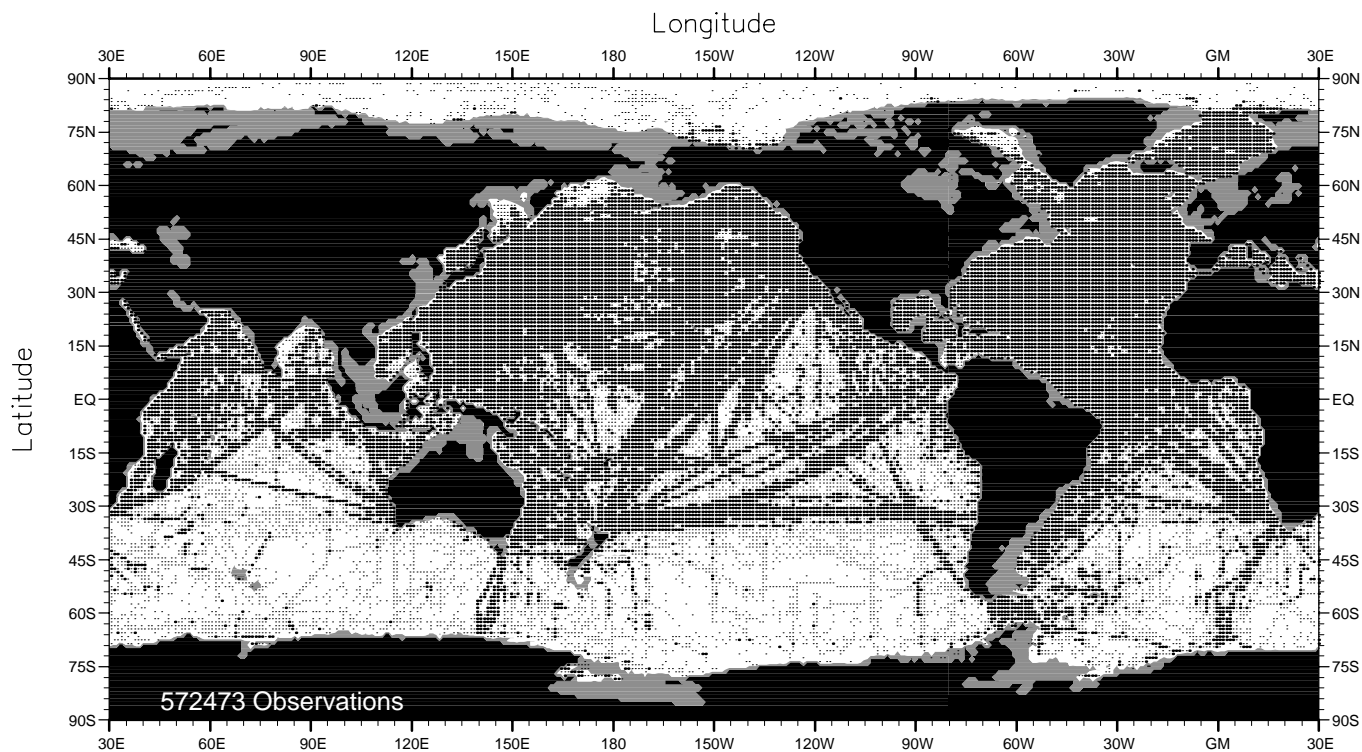


Fig. A10. Annual temperature observations at 700 m. depth.

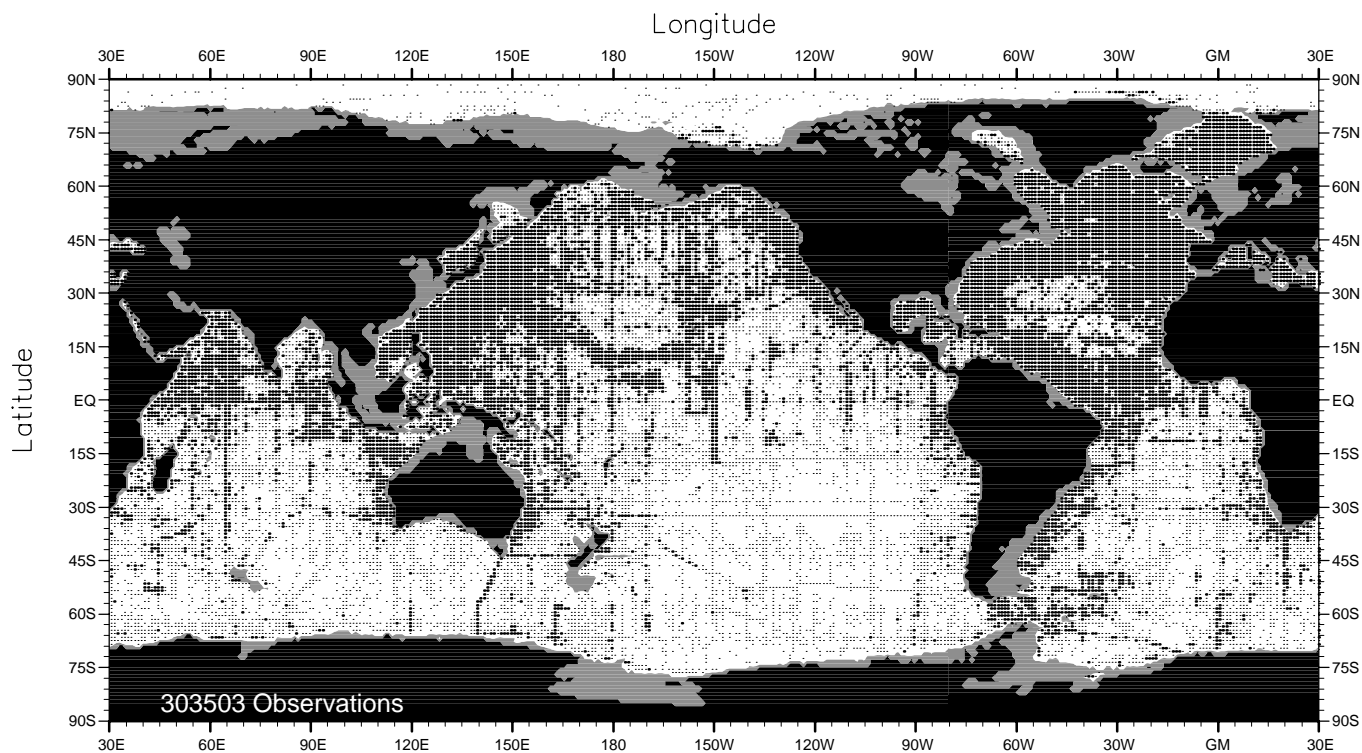


Fig. A11. Annual temperature observations at 1000 m. depth.

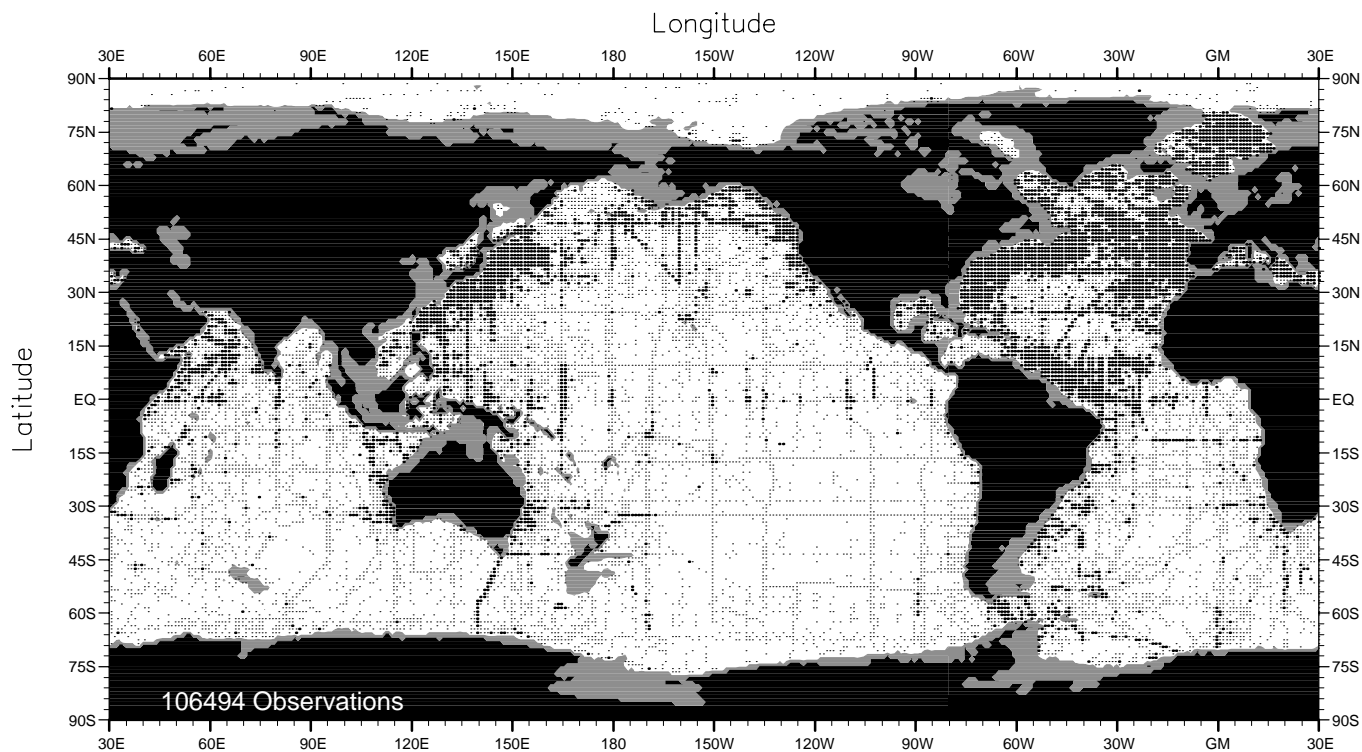


Fig. A12. Annual temperature observations at 1500 m. depth.

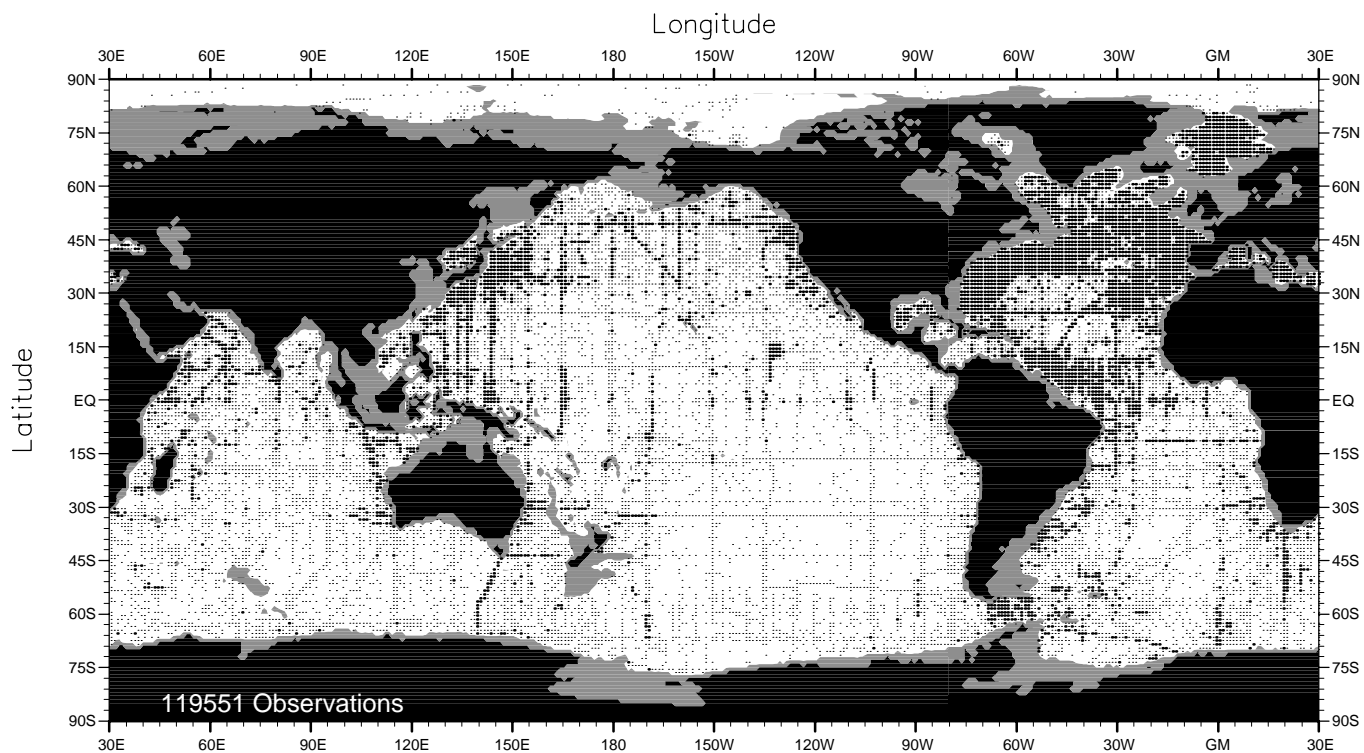


Fig. A13. Annual temperature observations at 2000 m. depth.

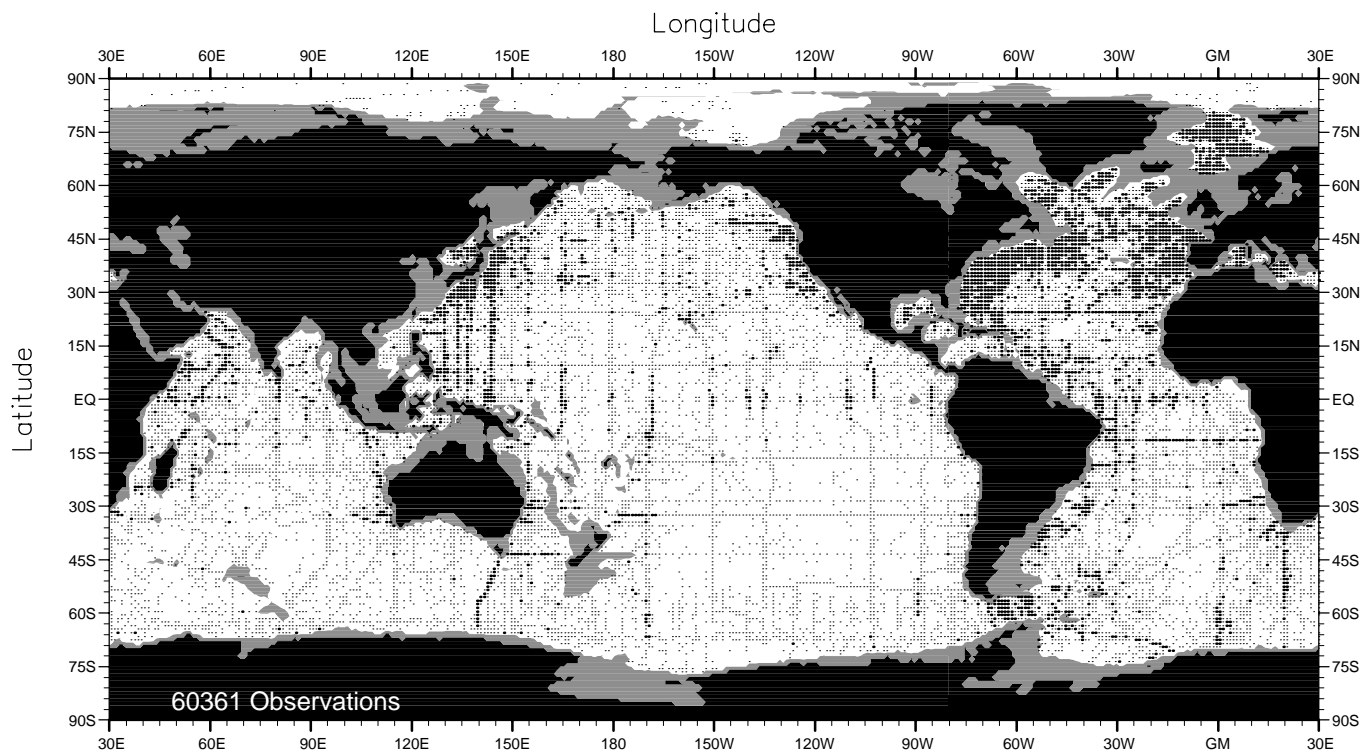


Fig. A14. Annual temperature observations at 2500 m. depth.

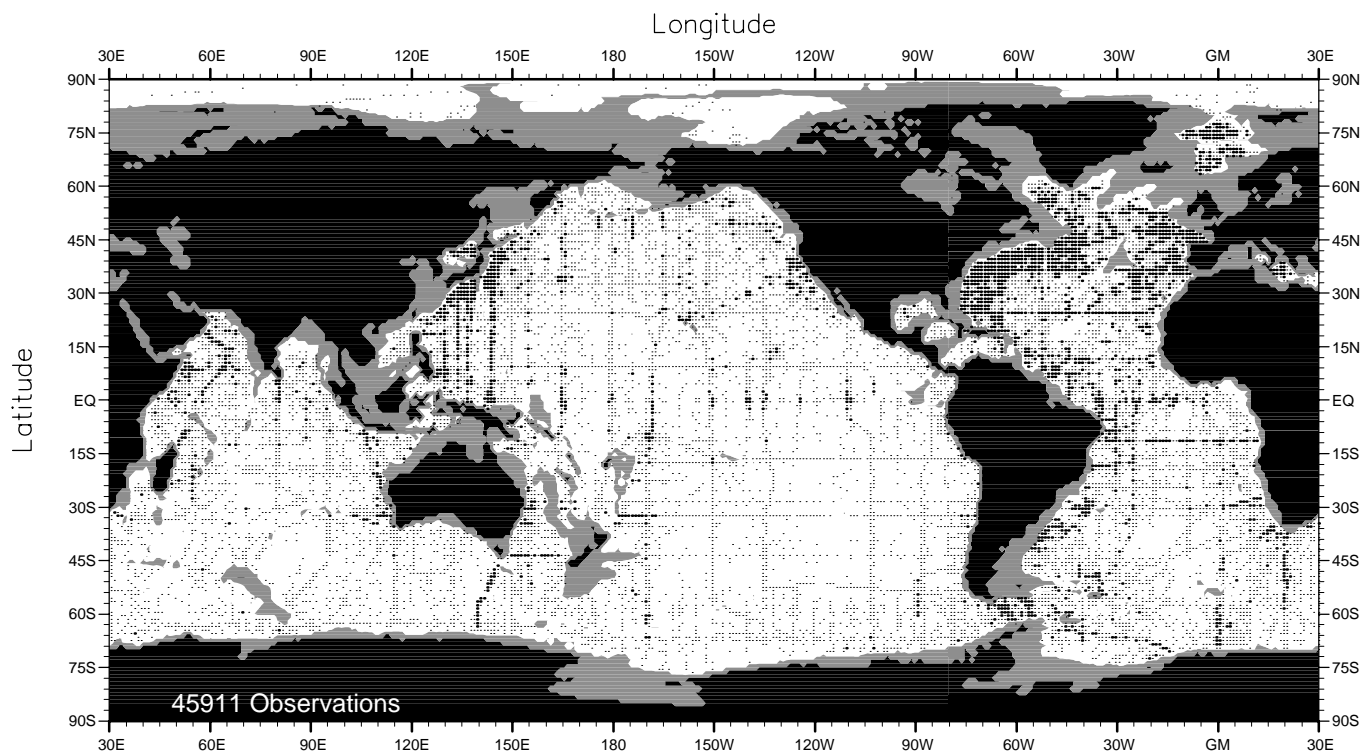


Fig. A15. Annual temperature observations at 3000 m. depth.

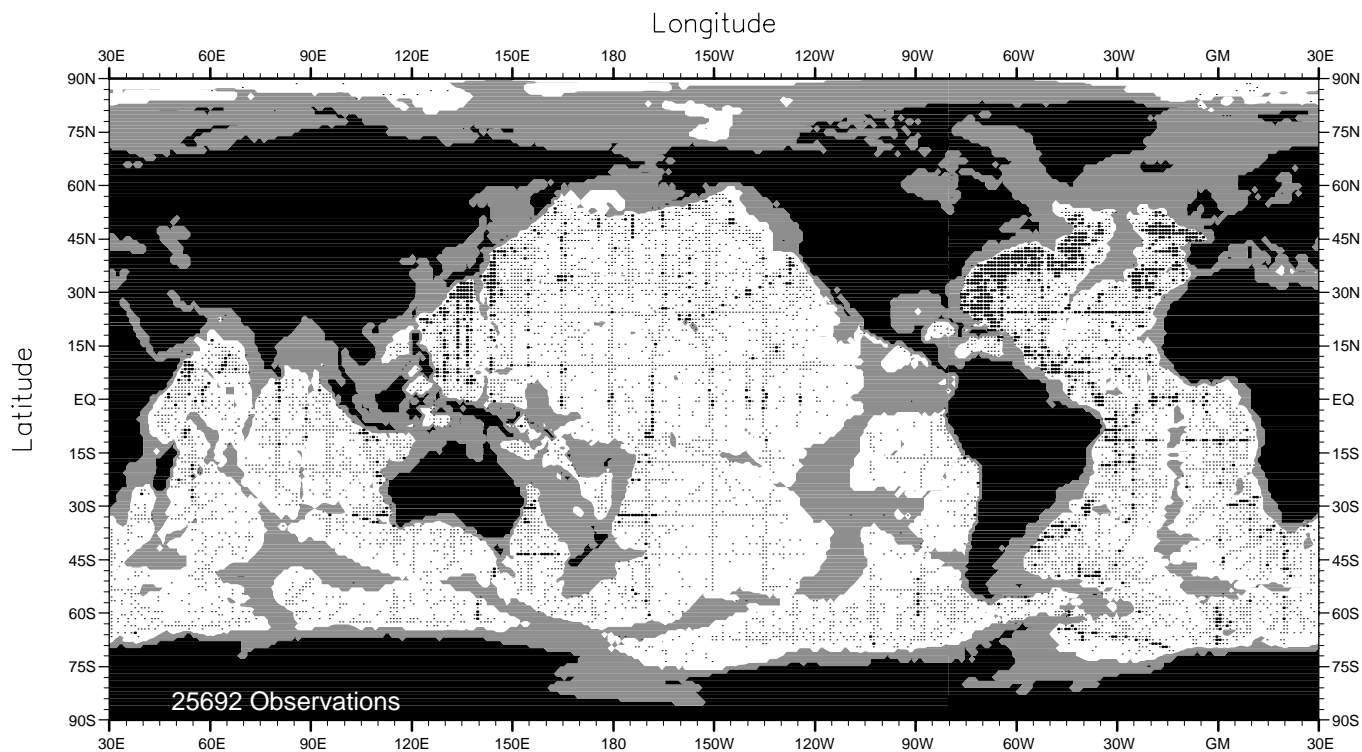


Fig. A16. Annual temperature observations at 4000 m. depth.

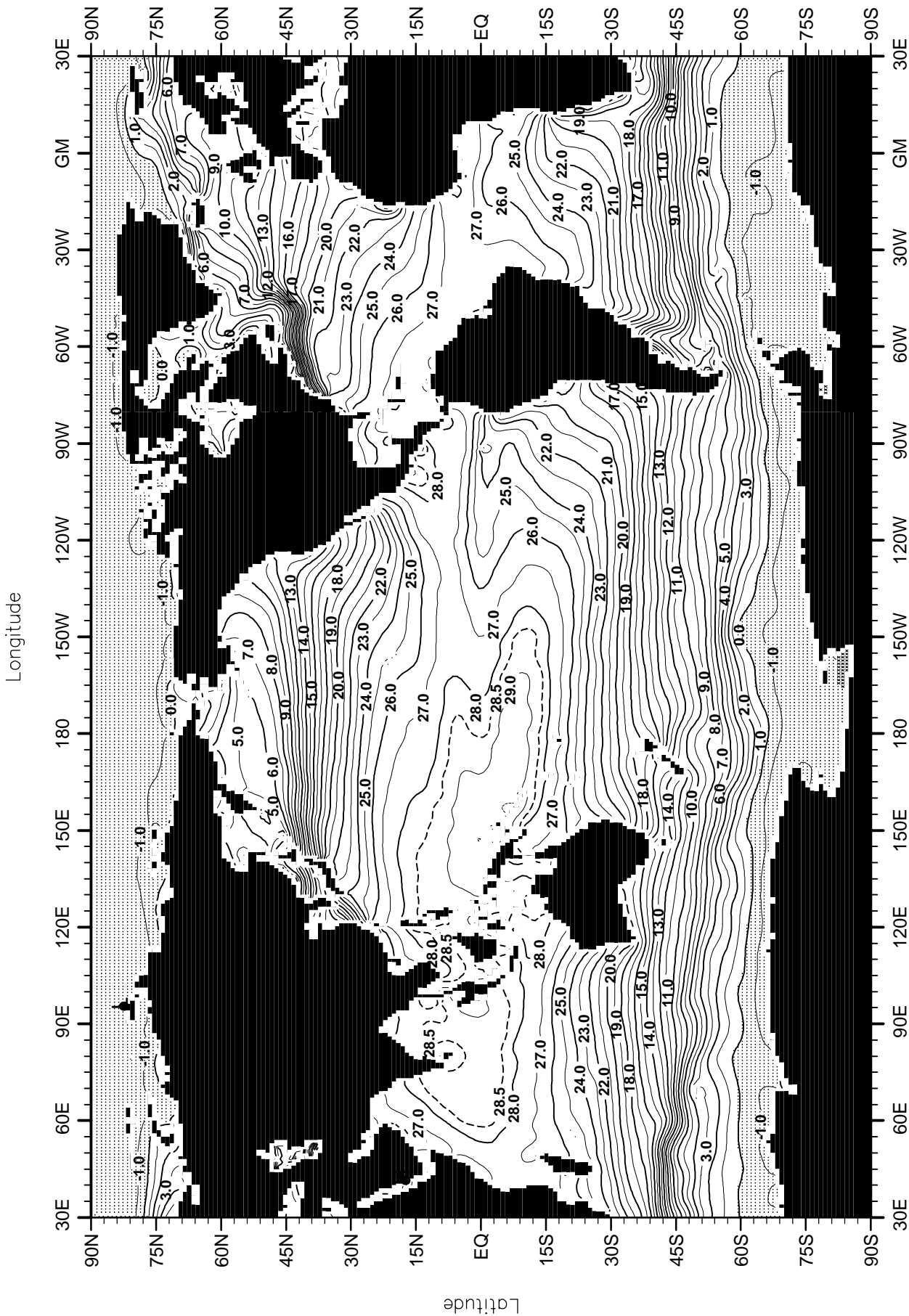


Fig. A17. Annual mean temperature (°C) at the surface.

Minimum Value= -1.93

Maximum Value= 29.92

Contour Interval: 1.00

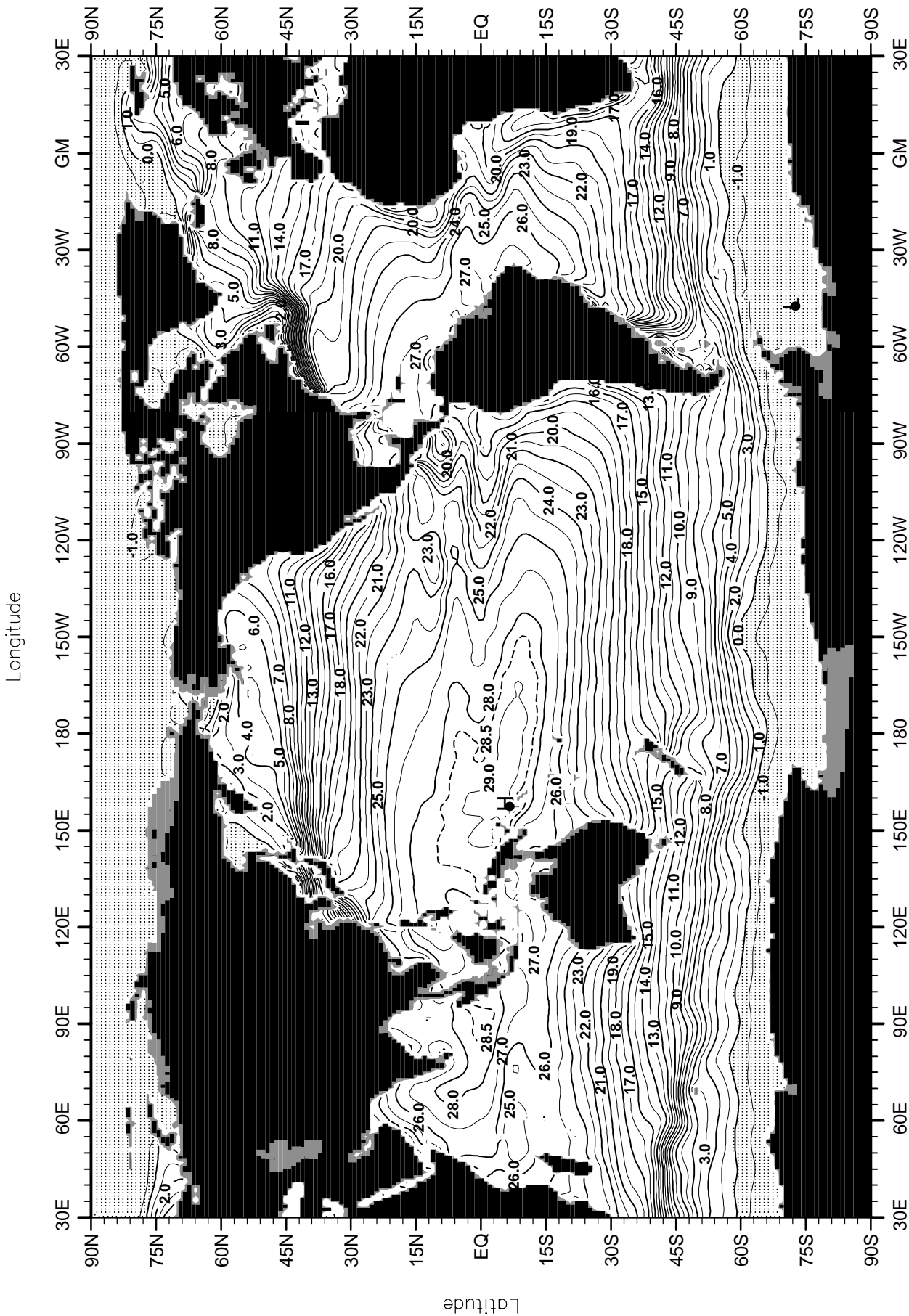


Fig. A18. Annual mean temperature ($^{\circ}\text{C}$) at 50 m. depth.

Minimum Value= -1.97

Maximum Value= 29.46

Contour Interval: 1.00

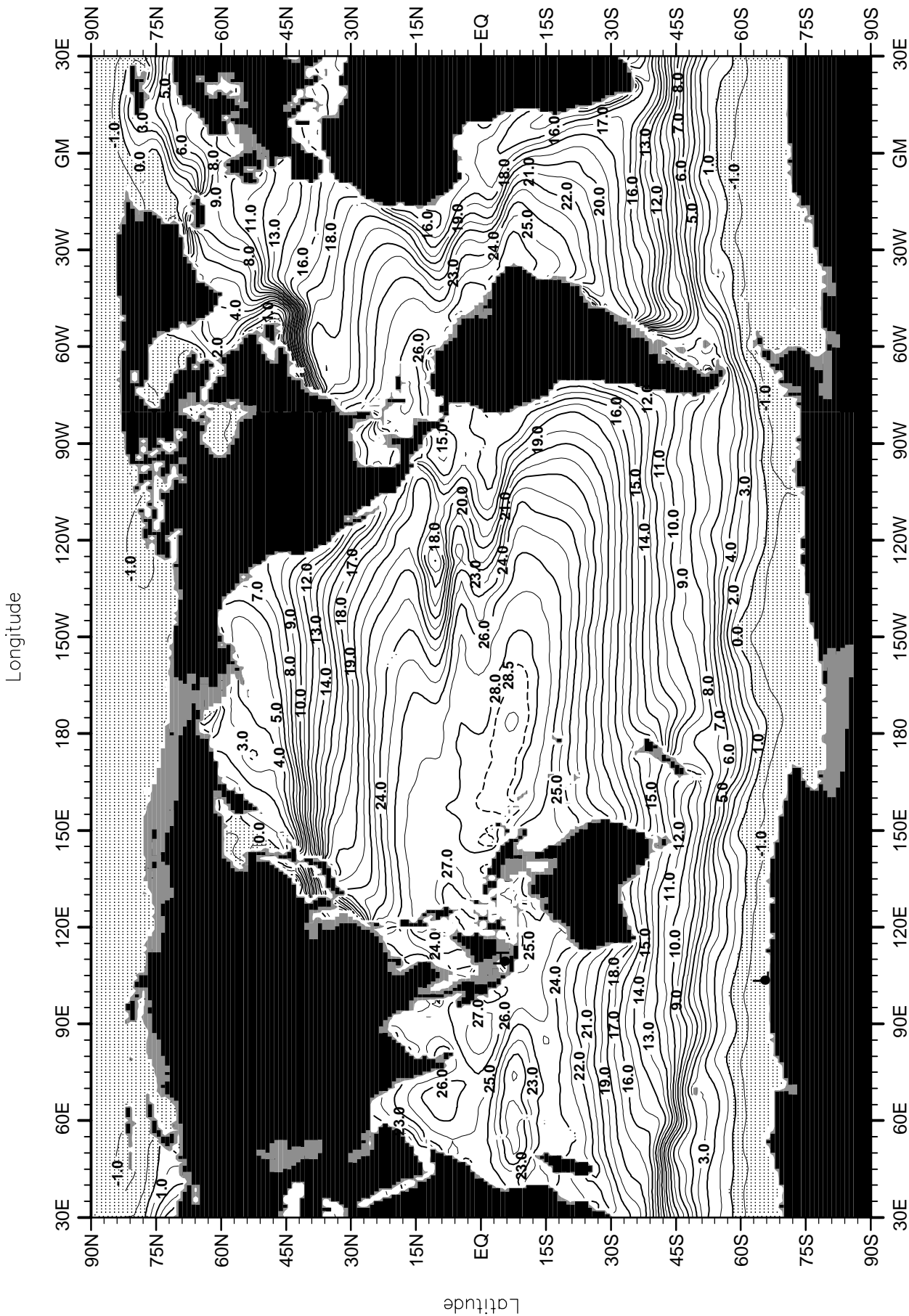


Fig. A19. Annual mean temperature (°C) at 75 m. depth.

Minimum Value= -1.99

Maximum Value= 29.28

Contour Interval: 1.00

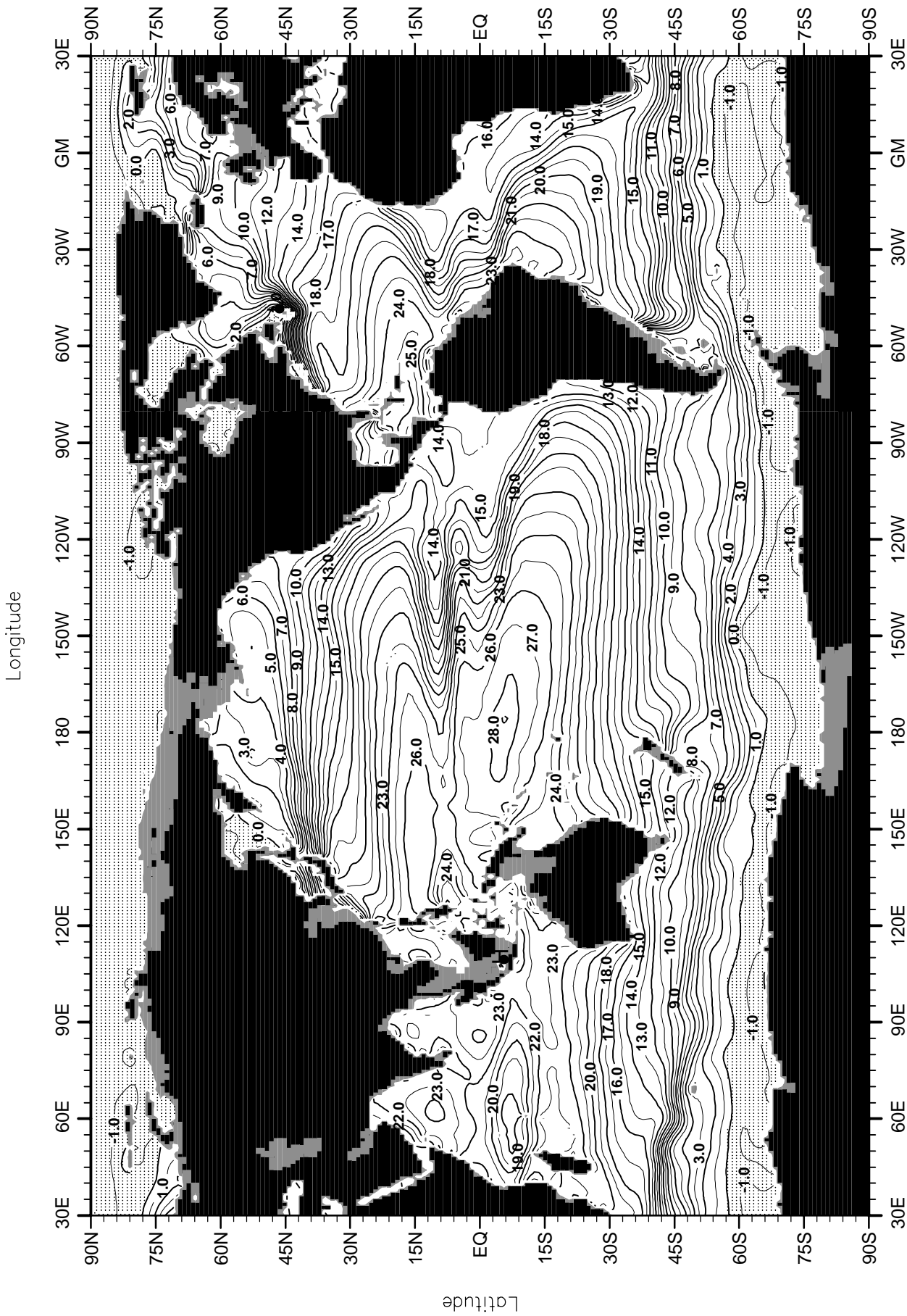


Fig. A20. Annual mean temperature (°C) at 100 m. depth.

Minimum Value= -2.08

Maximum Value= 30.59

Contour Interval: 1.00

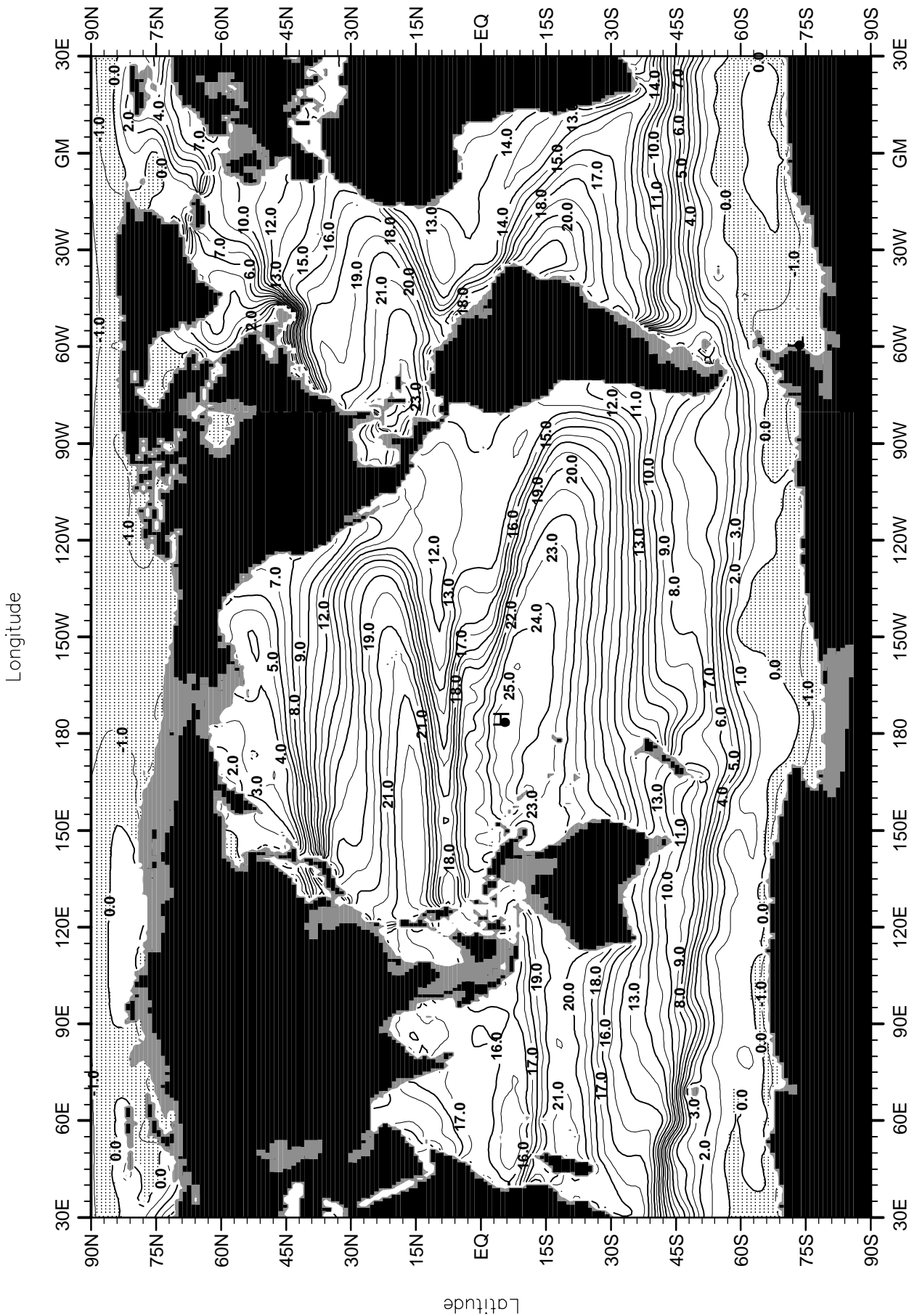


Fig. A21. Annual mean temperature ($^{\circ}\text{C}$) at 150 m. depth.

Minimum Value= -2.03

Maximum Value= 25.89

Contour Interval: 1.00

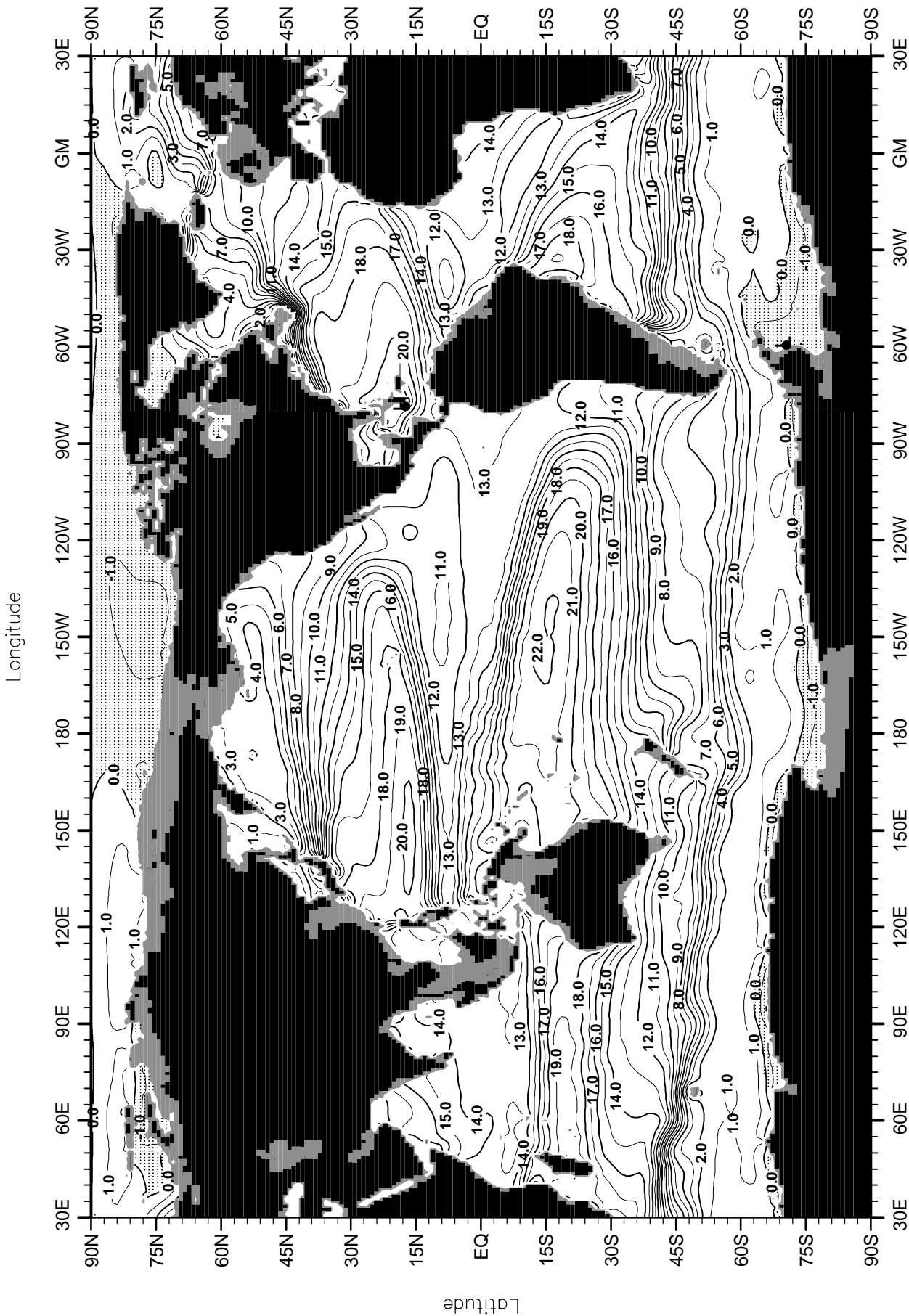


Fig. A22. Annual mean temperature ($^{\circ}\text{C}$) at 200 m. depth.

Minimum Value= -2.07

Maximum Value= 22.63

Contour Interval: 1.00

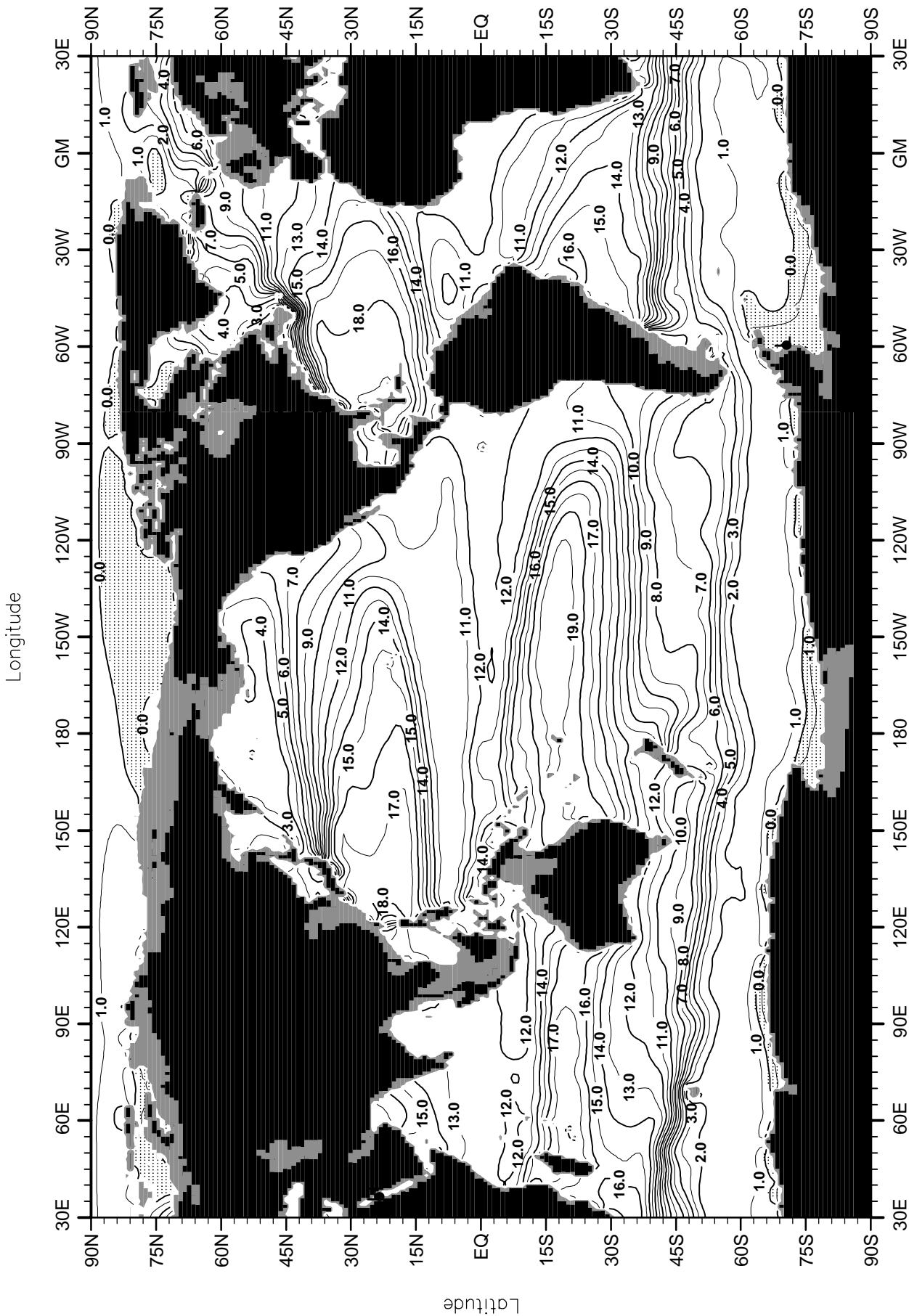


Fig. A23. Annual mean temperature (°C) at 250 m. depth.

Minimum Value= -2.06

Maximum Value= 21.86

Contour Interval: 1.00

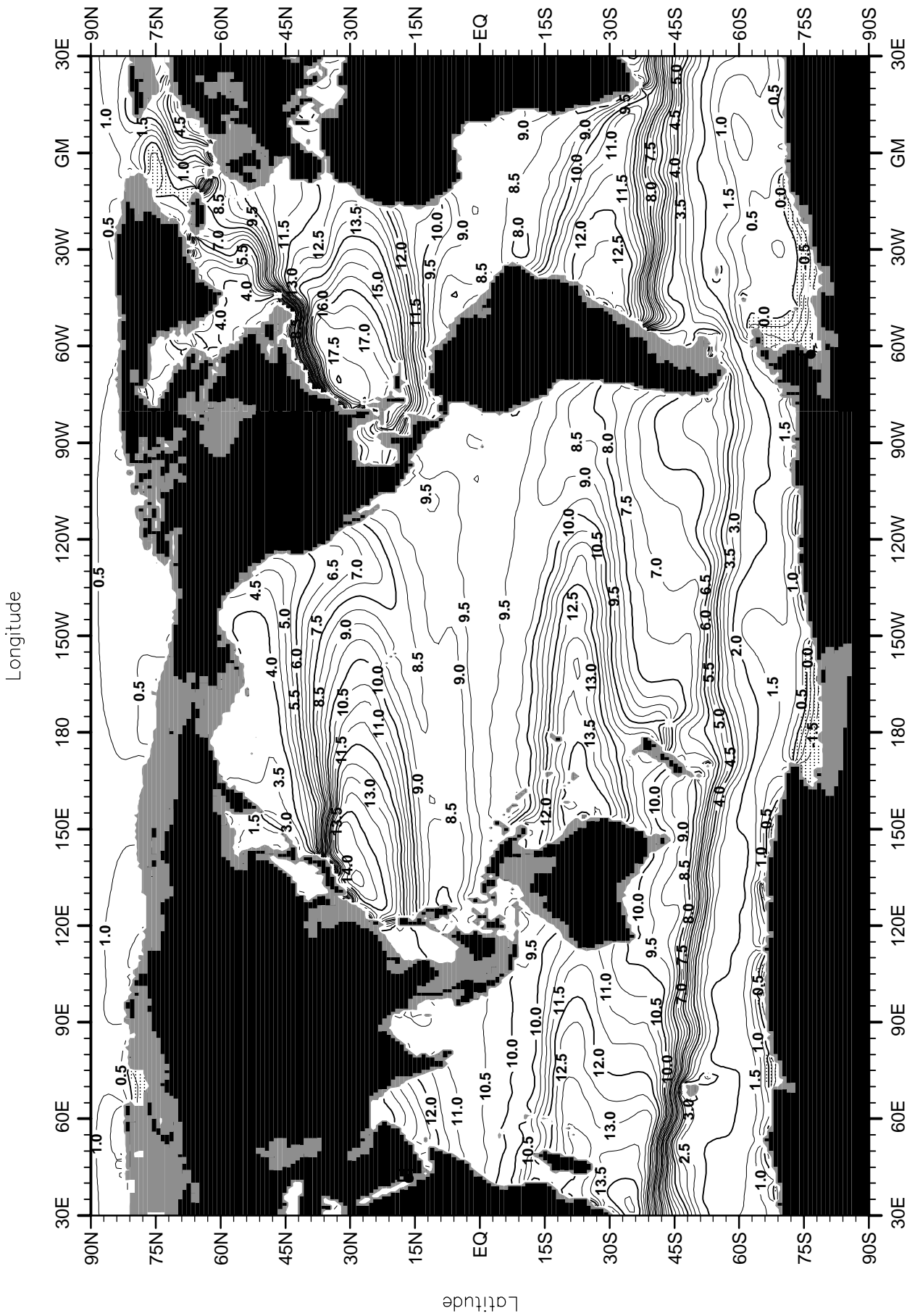


Fig. A24. Annual mean temperature ($^{\circ}\text{C}$) at 400 m. depth.

Minimum Value= -2.07

Maximum Value= 21.77

Contour Interval: 0.50

Longitude

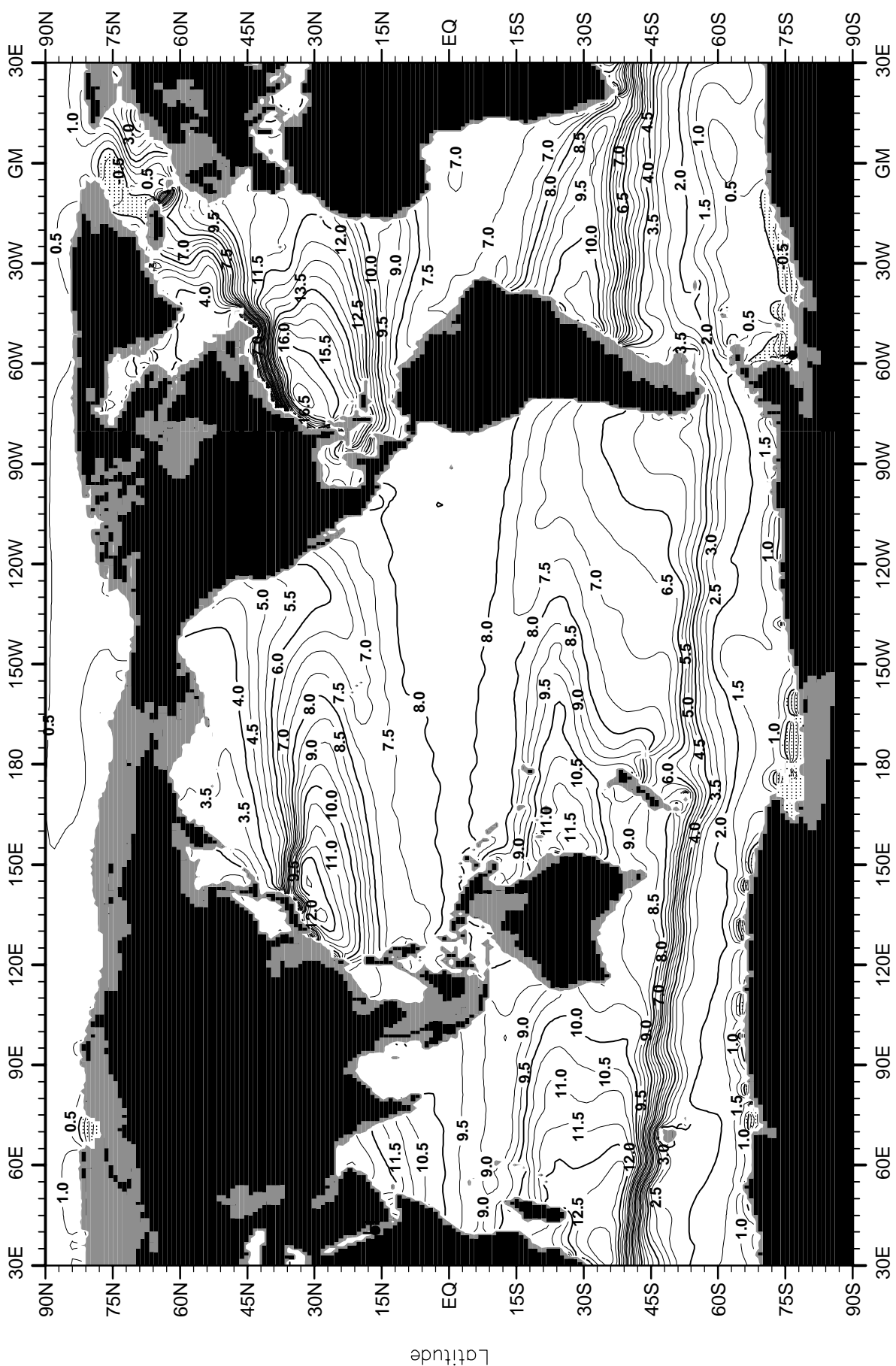


Fig. A25. Annual mean temperature (°C) at 500 m. depth.

Minimum Value= -2.08

Maximum Value= 21.73

Contour Interval: 0.50

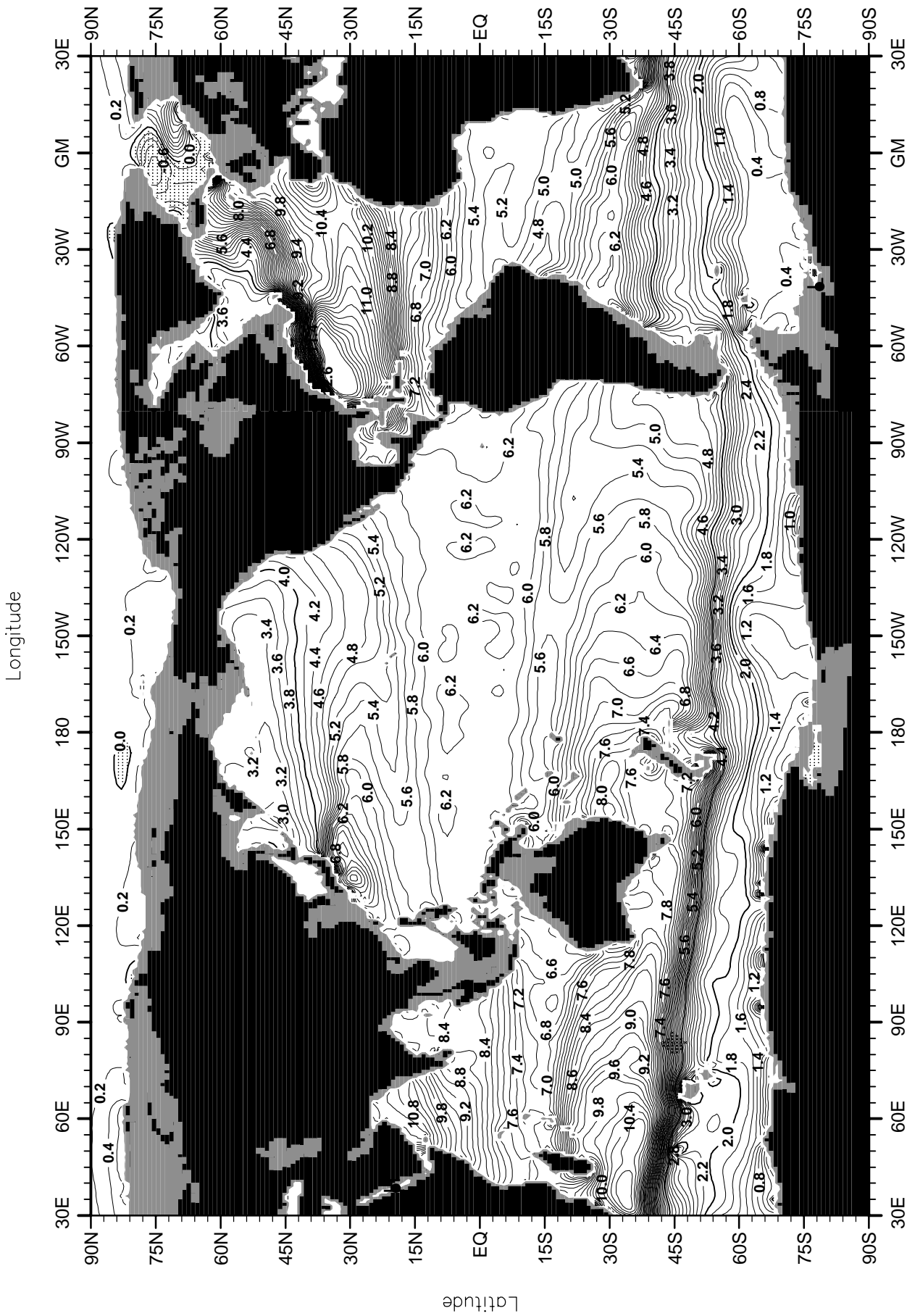


Fig. A26. Annual mean temperature (°C) at 700 m. depth.

Minimum Value= -2.00

Maximum Value= 21.75

Contour Interval: 0.20

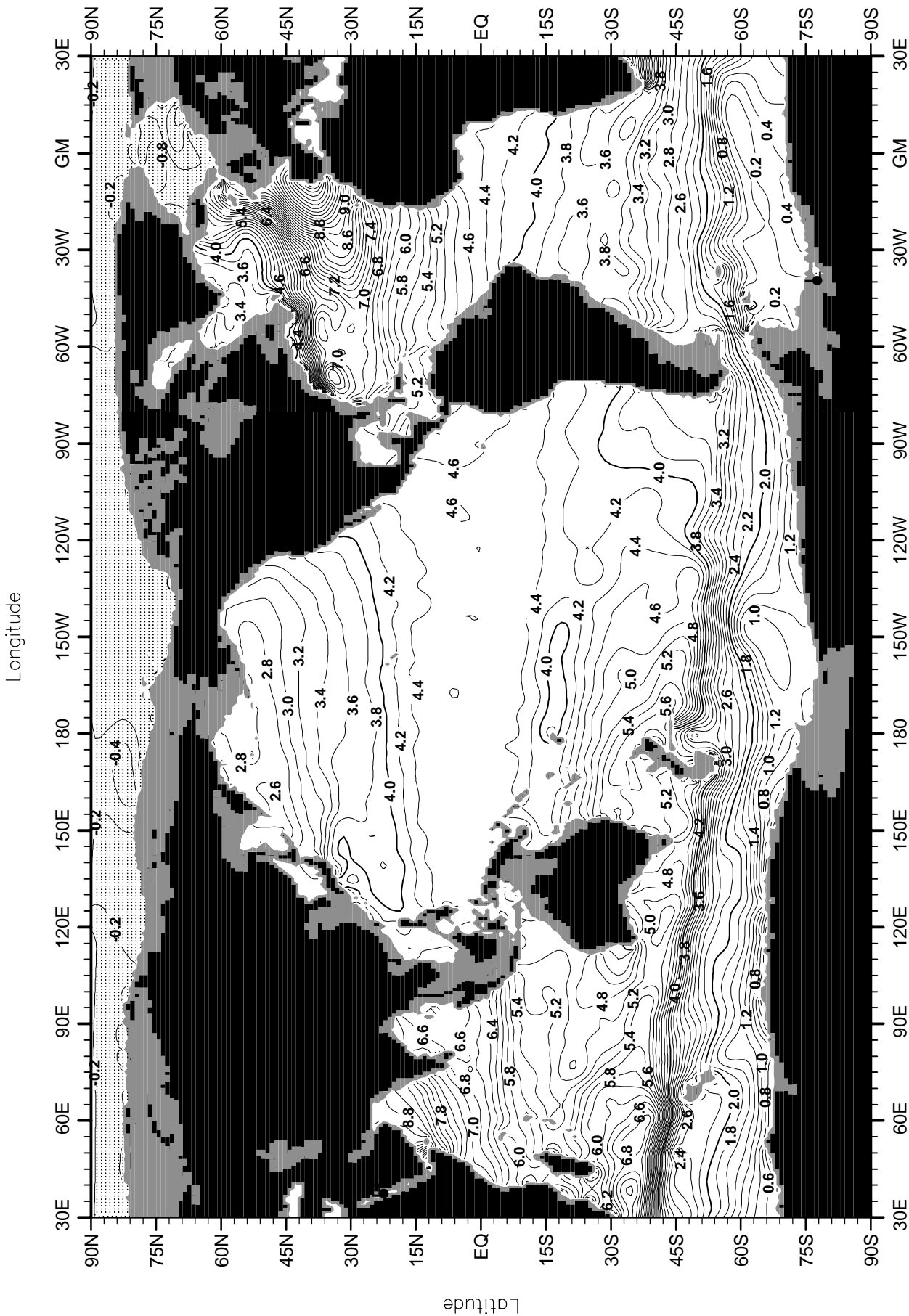


Fig. A27. Annual mean temperature ($^{\circ}\text{C}$) at 1000 m. depth.

Minimum Value= -2.08

Maximum Value= 21.83

Contour Interval: 0.20

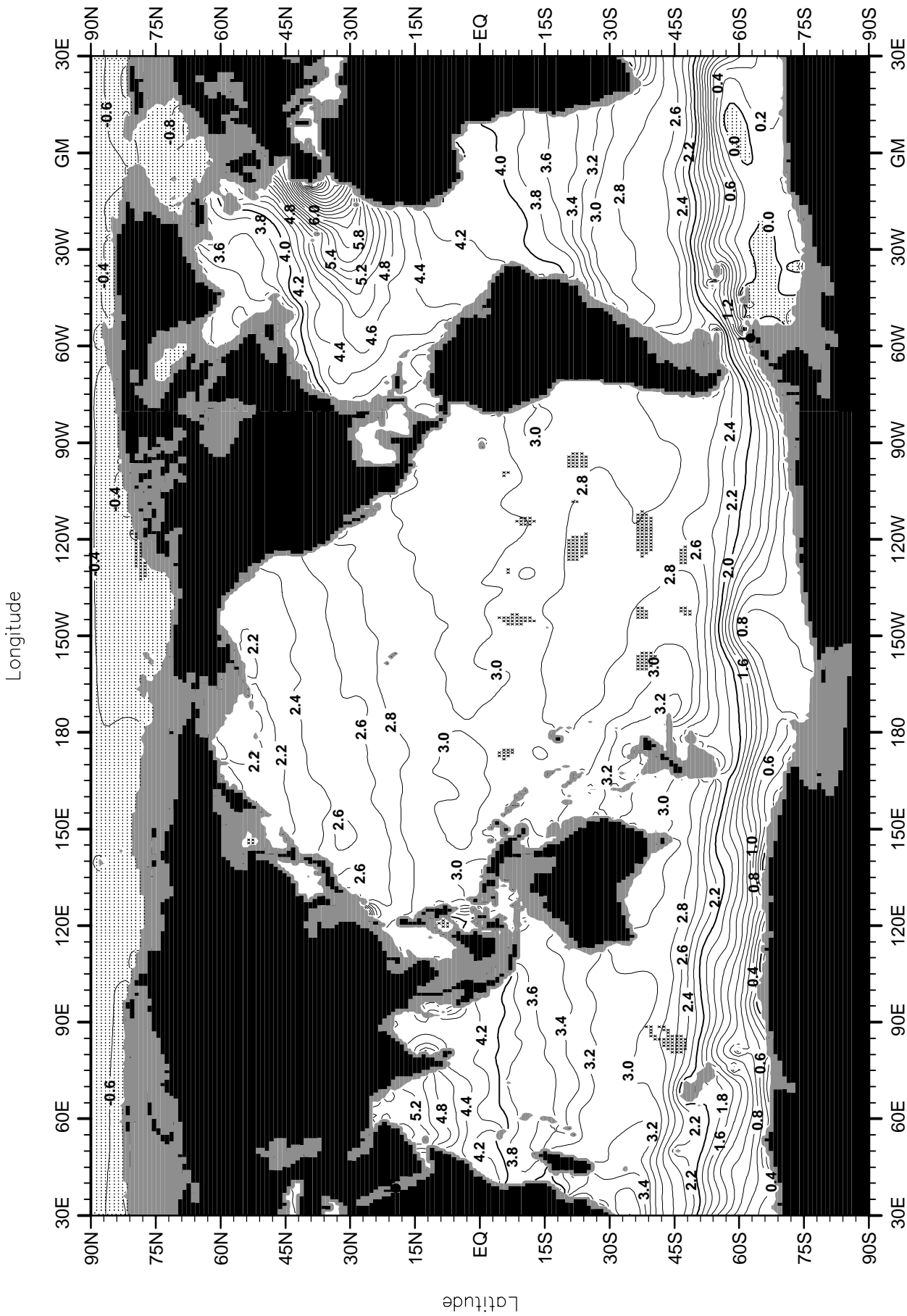


Fig. A28. Annual mean temperature ($^{\circ}\text{C}$) at 1500 m. depth.

Minimum Value= -1.58

Maximum Value= 21.84

Contour Interval: 0.20

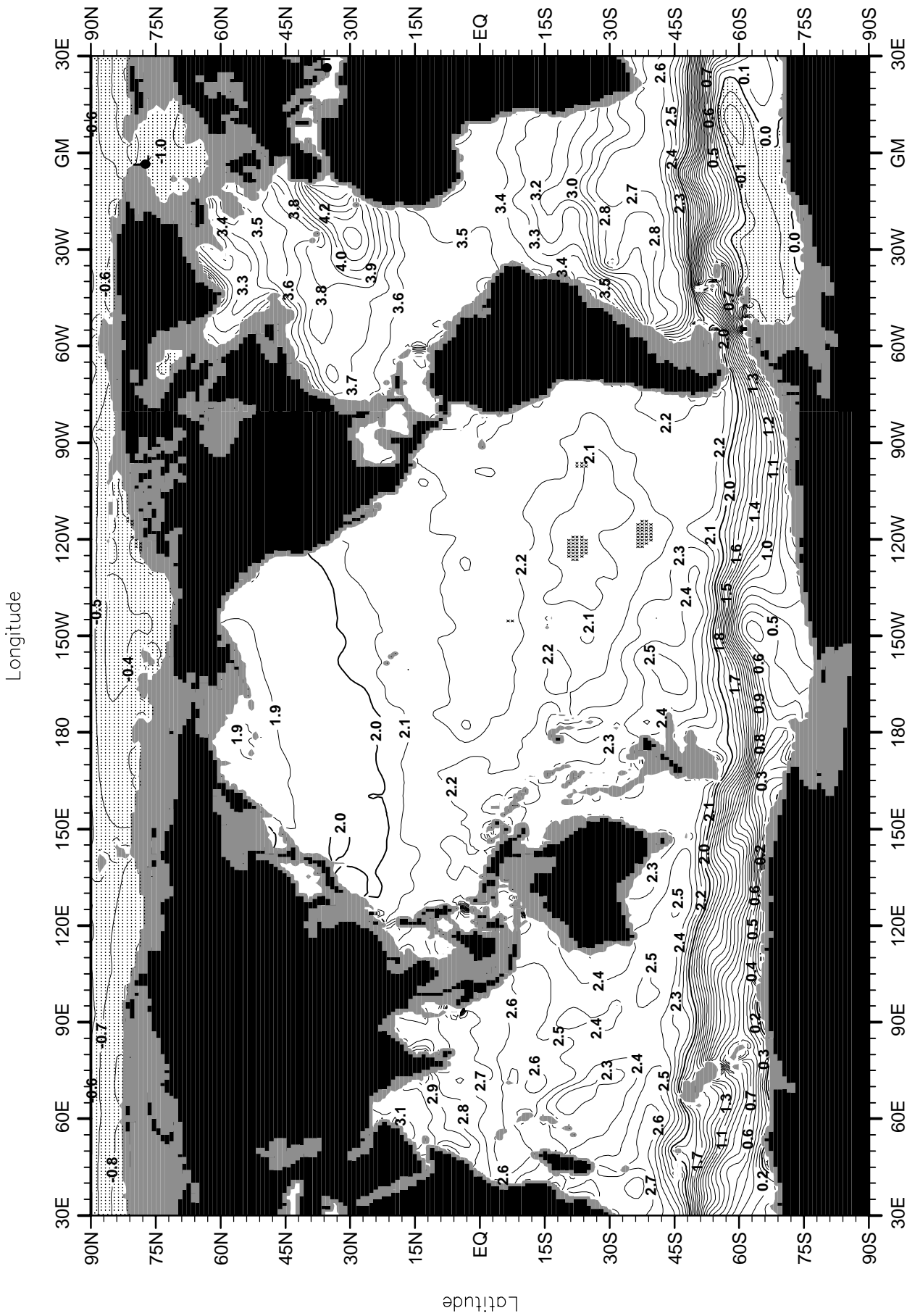


Fig. A29. Annual mean temperature (°C) at 2000 m. depth.

Minimum Value= -1.04

Maximum Value= 13.95

Contour Interval: 0.10

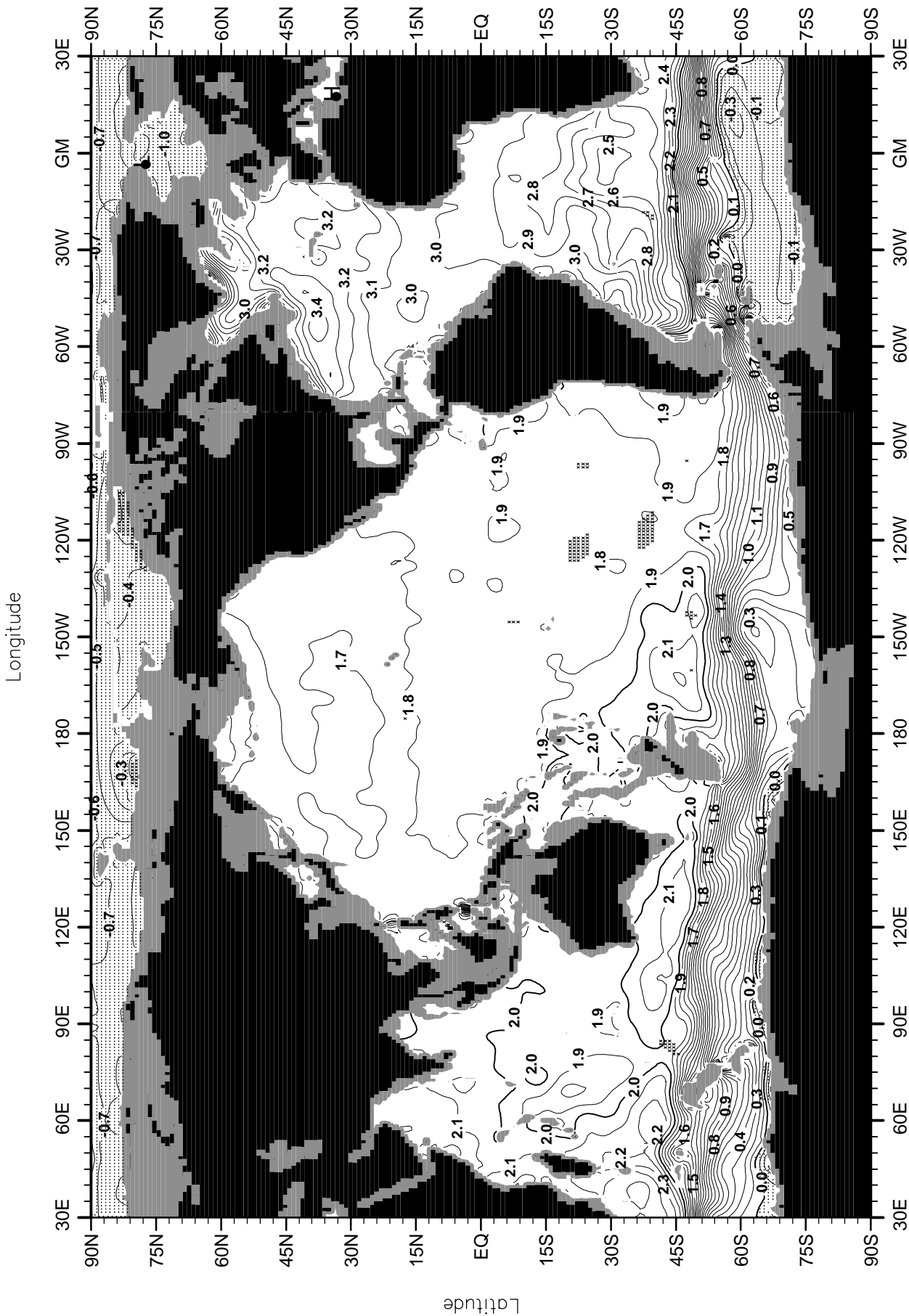


Fig. A30. Annual mean temperature (°C) at 2500 m. depth.

Minimum Value= -1.09

Maximum Value= 13.74

Contour Interval: 0.10

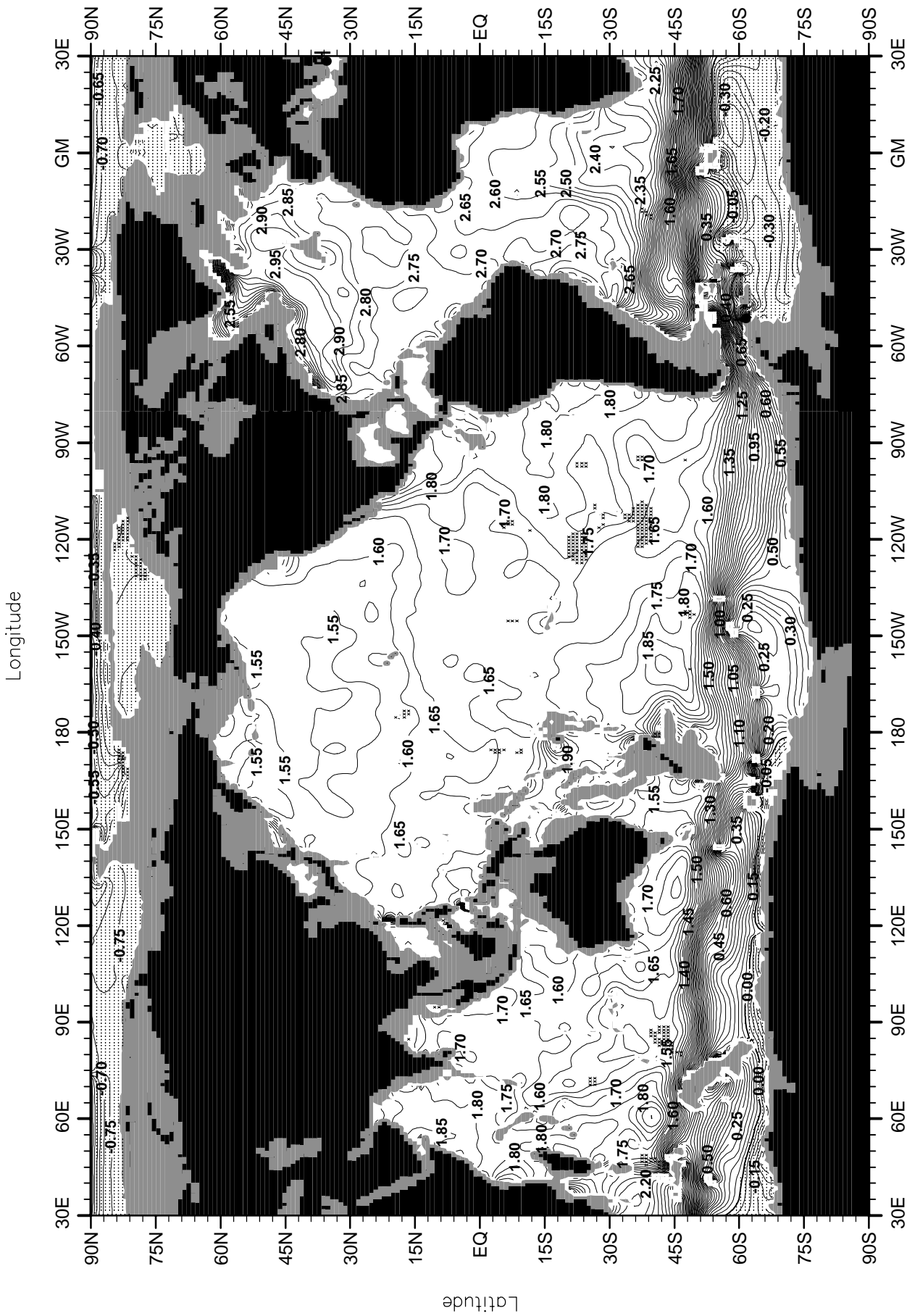


Fig. A31. Annual mean temperature (°C) at 3000 m. depth.

Minimum Value= -1.13

Maximum Value= 13.80

Contour Interval: 0.05

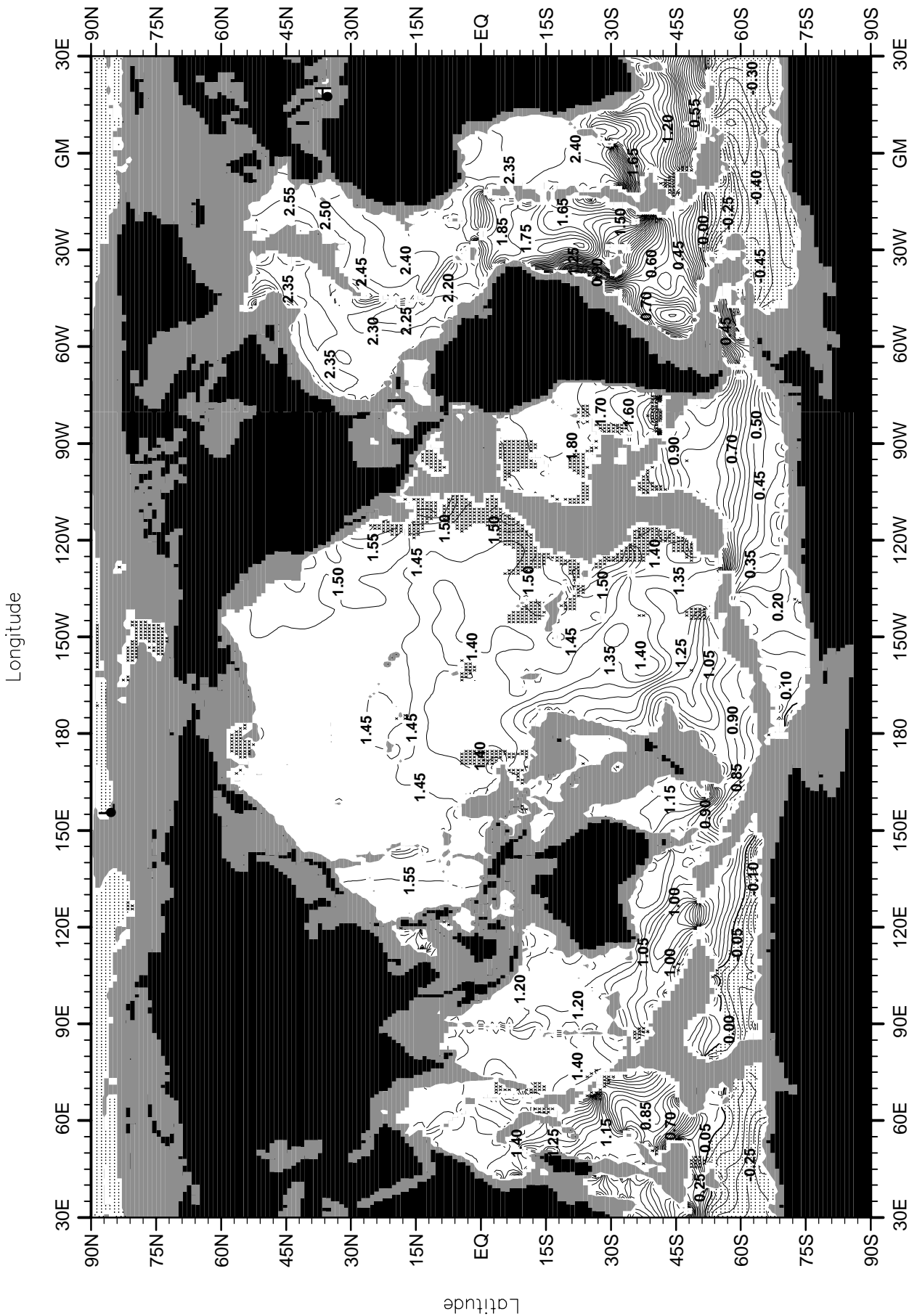


Fig. A32. Annual mean temperature ($^{\circ}\text{C}$) at 4000 m. depth.

Minimum Value= -0.69

Maximum Value= 13.93

Contour Interval: 0.05

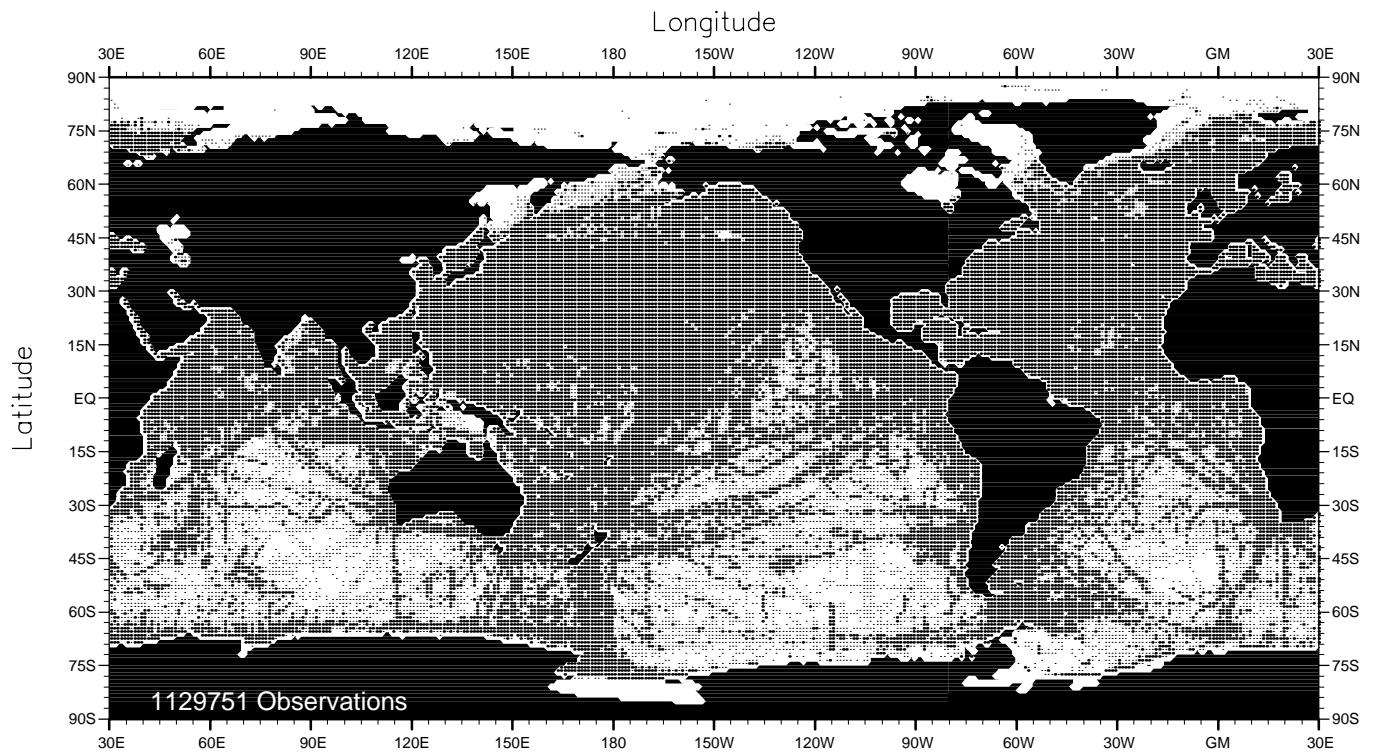


Fig. B1. Winter (Jan.-Mar.) temperature observations at the surface.

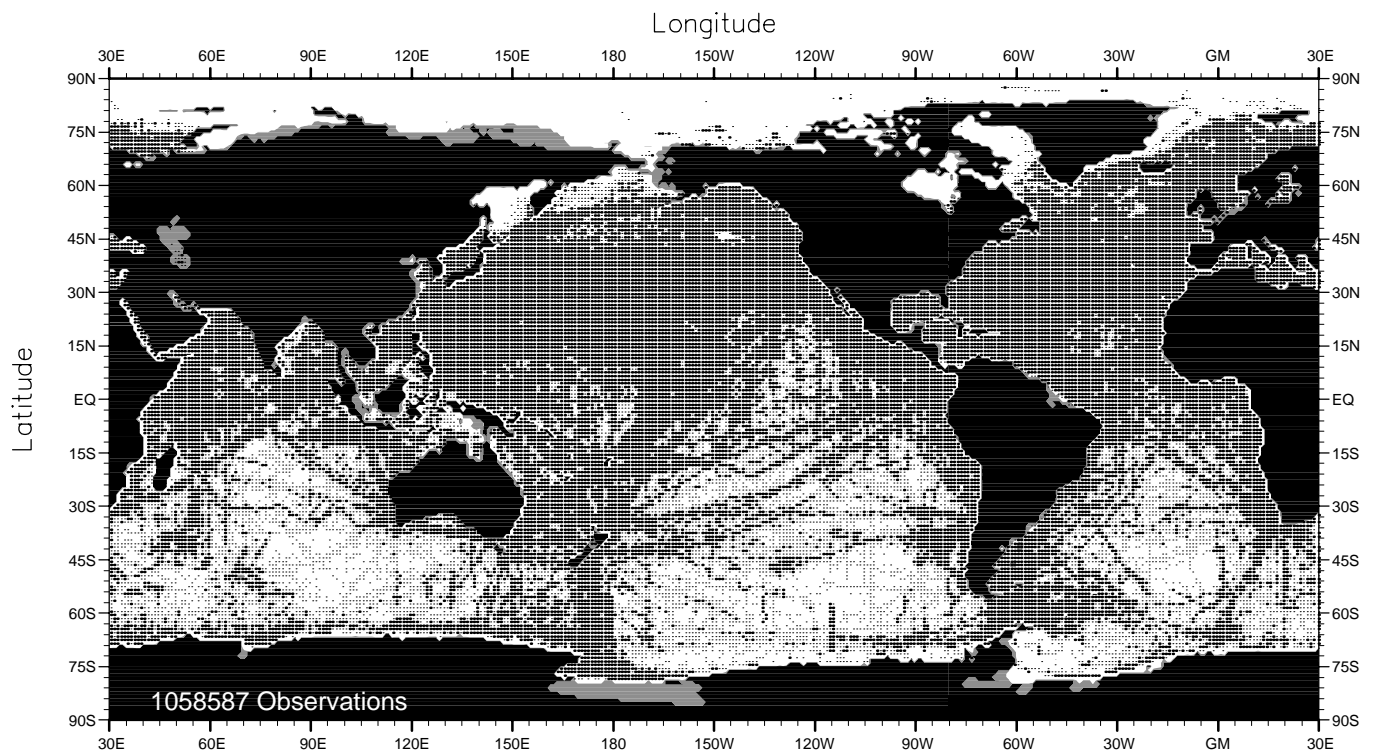


Fig. B2. Winter (Jan.-Mar.) temperature observations at 50 m depth.

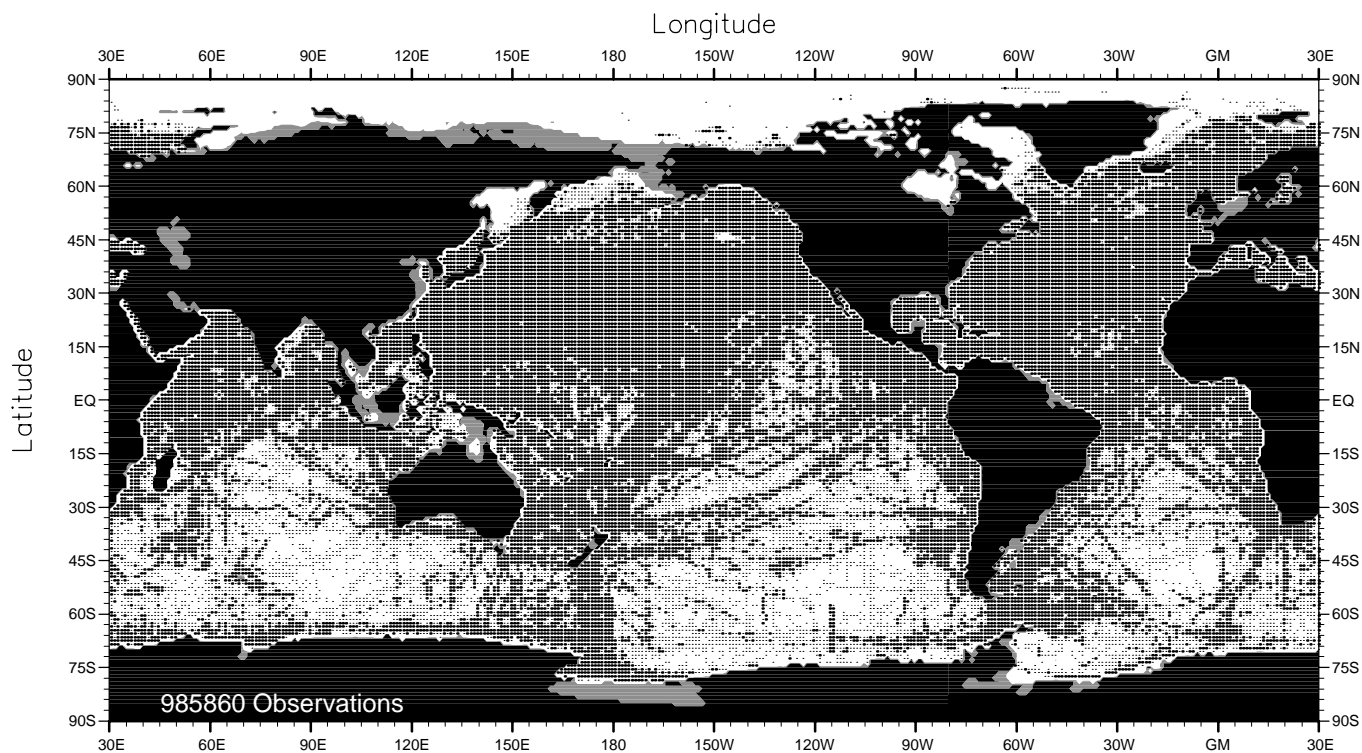


Fig. B3. Winter (Jan.-Mar.) temperature observations at 75 m. depth.

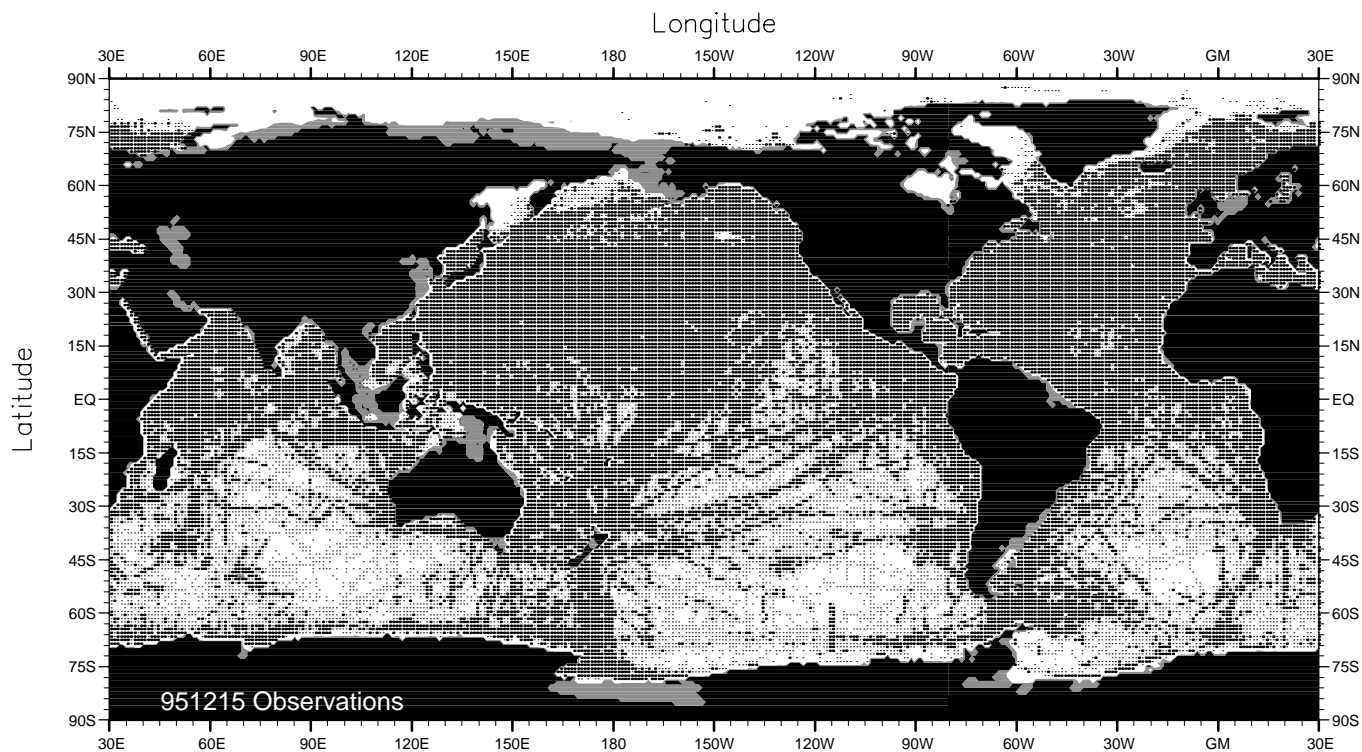


Fig. B4. Winter (Jan.-Mar.) temperature observations at 100 m. depth.

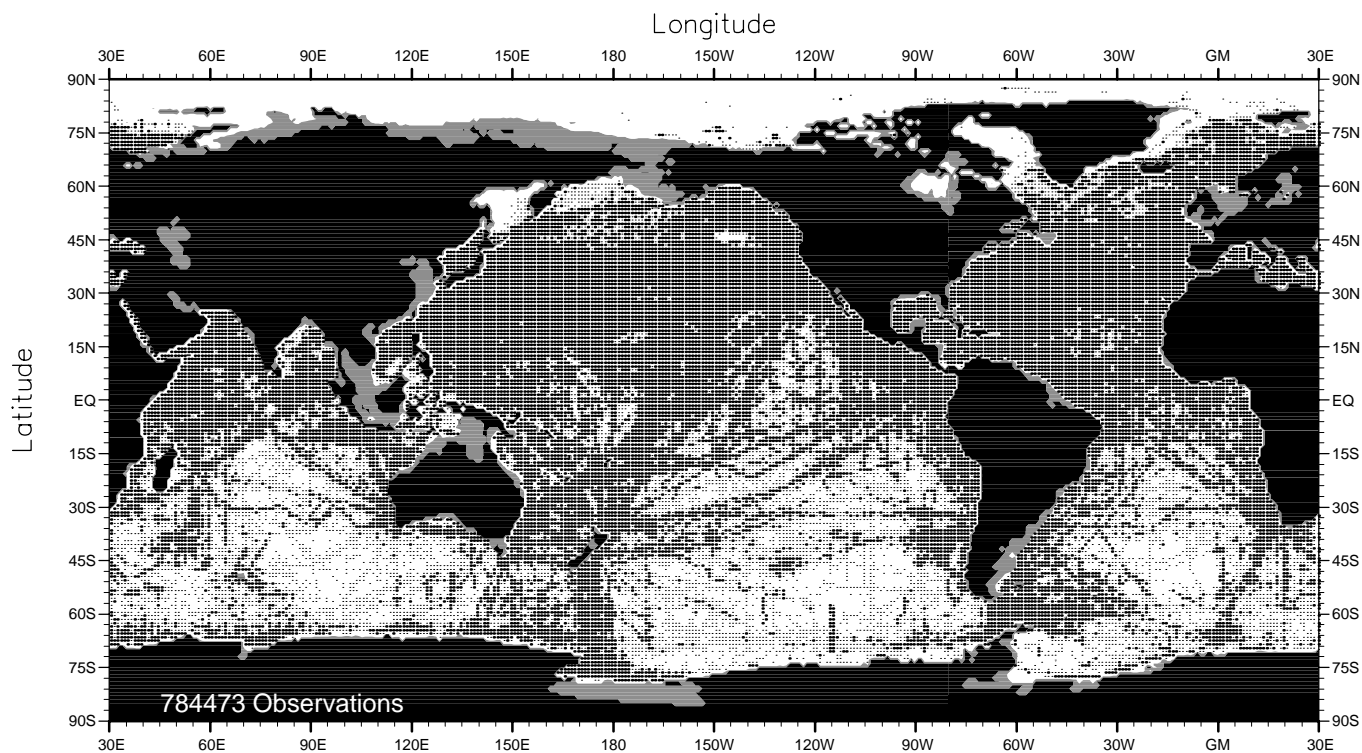


Fig. B5. Winter (Jan.-Mar.) temperature observations at 150 m. depth.

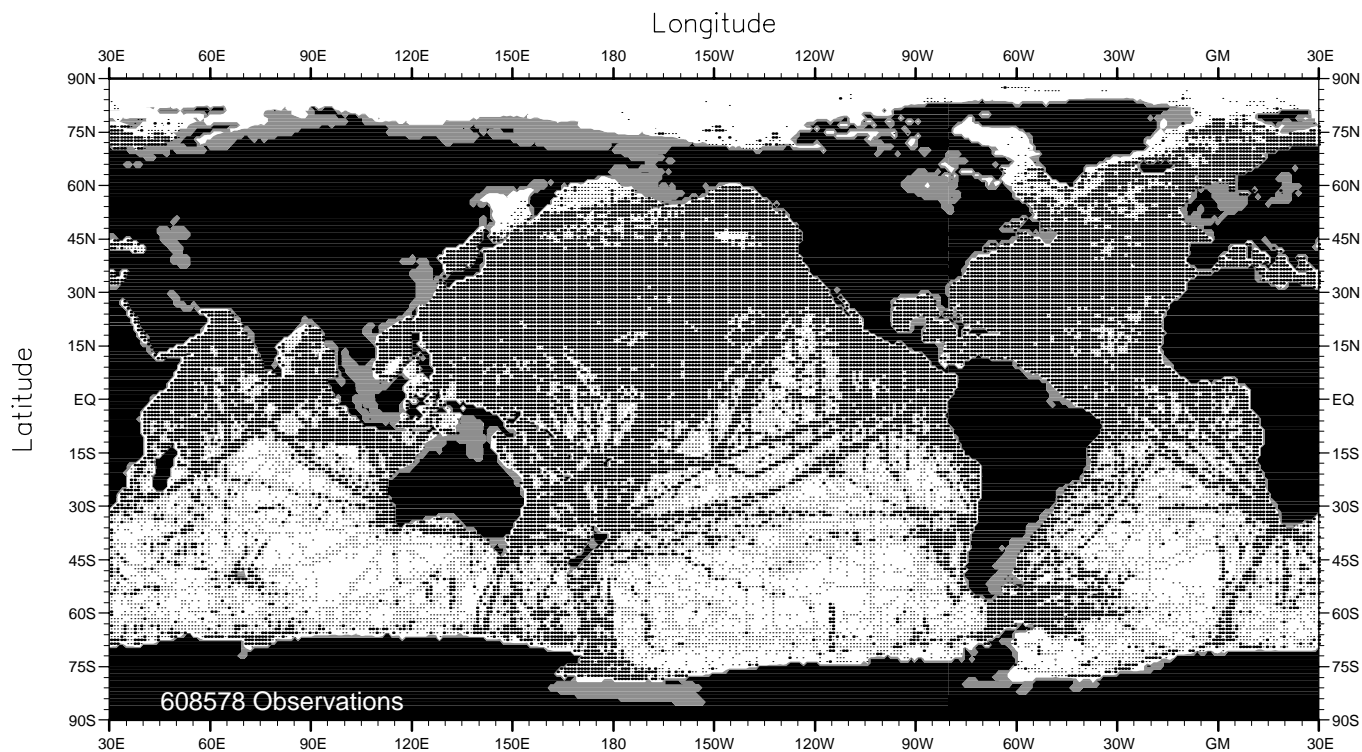


Fig. B6. Winter (Jan.-Mar.) temperature observations at 250 m. depth.

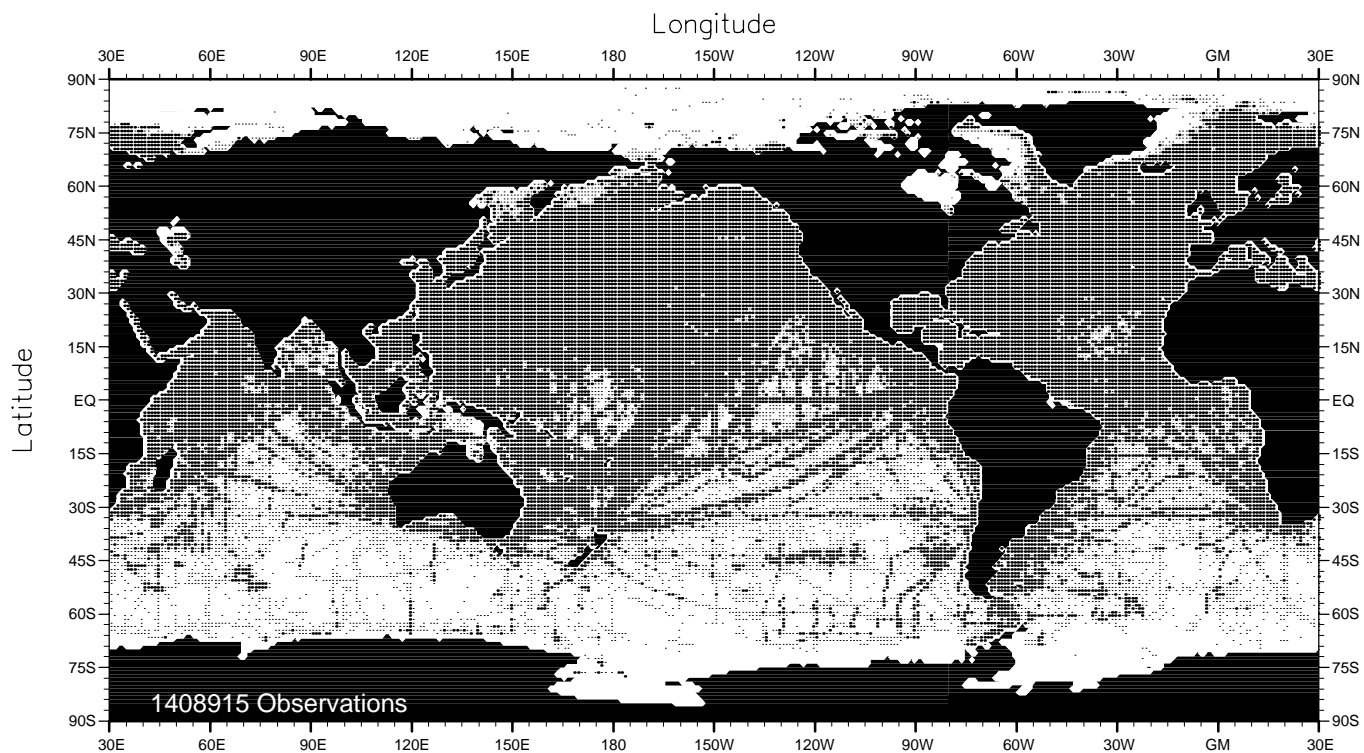


Fig. B7. Spring (Apr.-Jun.) temperature observations at the surface.

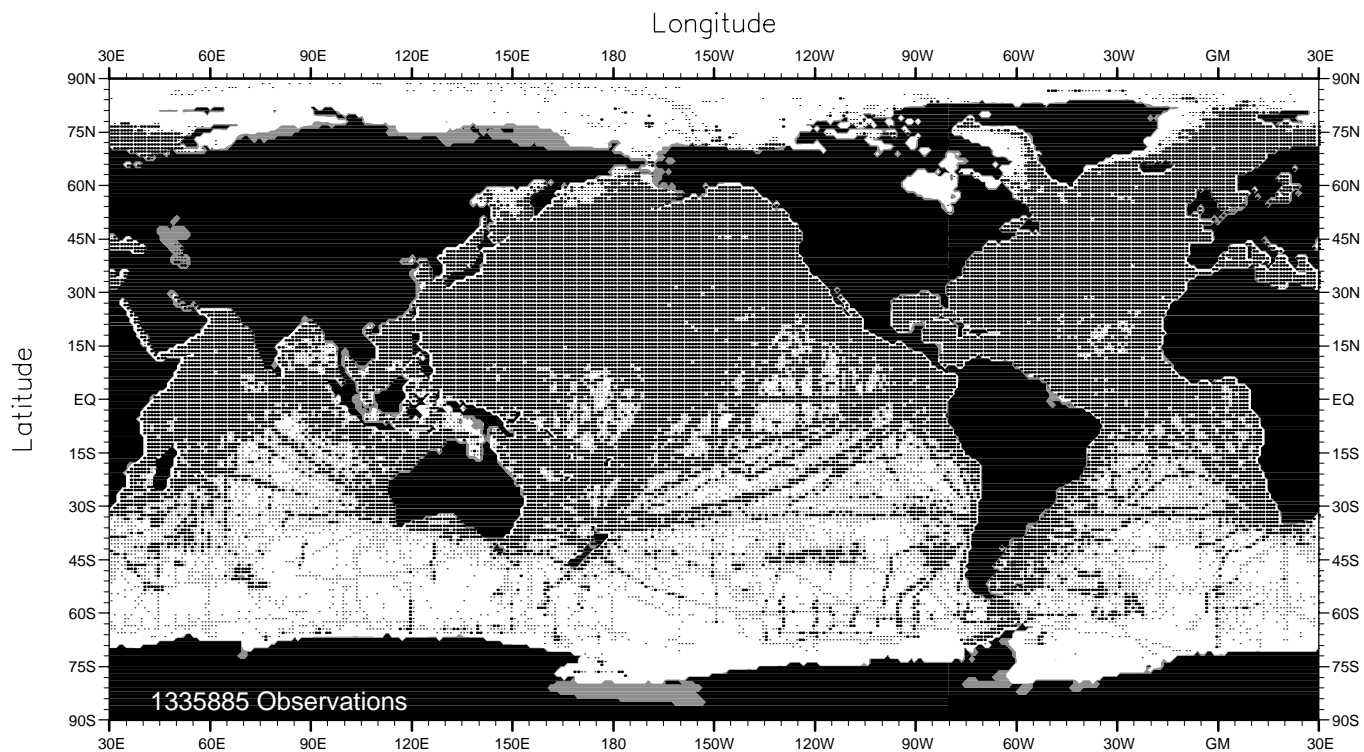


Fig. B8. Spring (Apr.-Jun.) temperature observations at 50 m. depth.

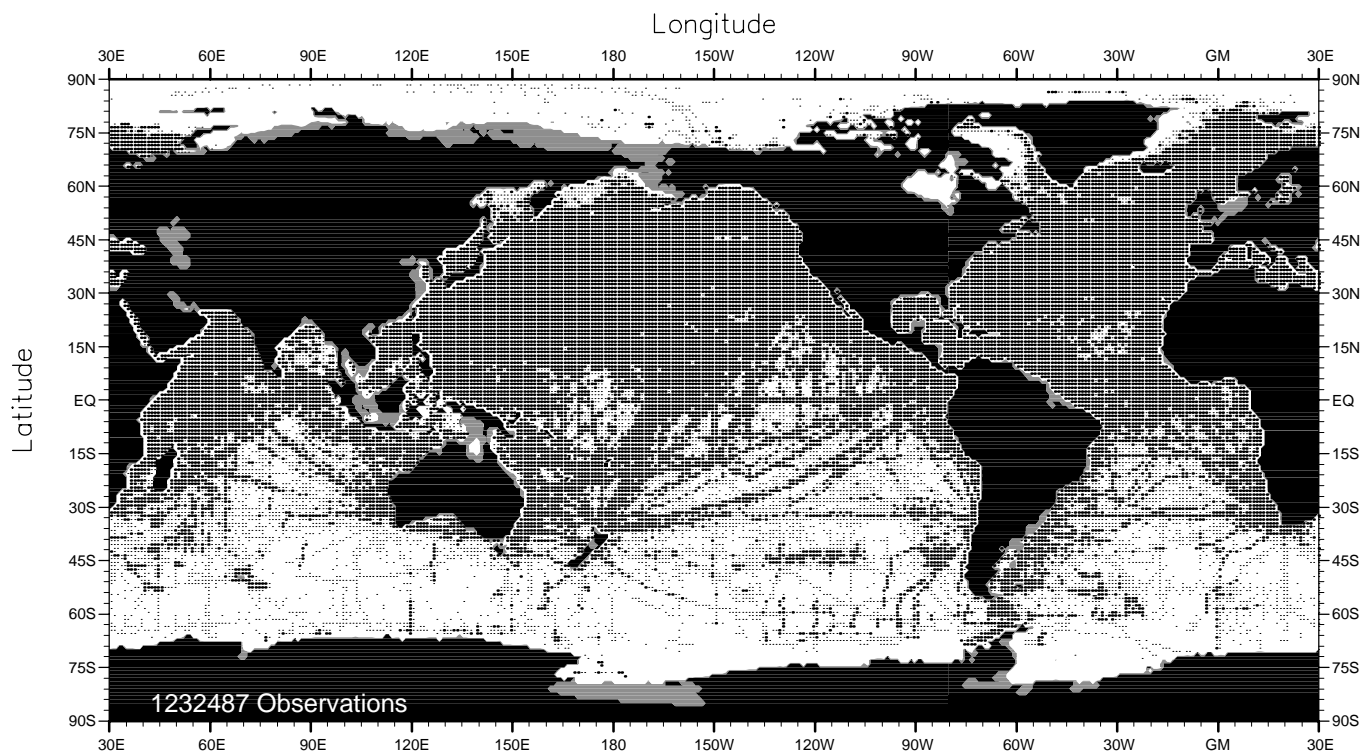


Fig. B9. Spring (Apr.-Jun.) temperature observations at 75 m. depth.

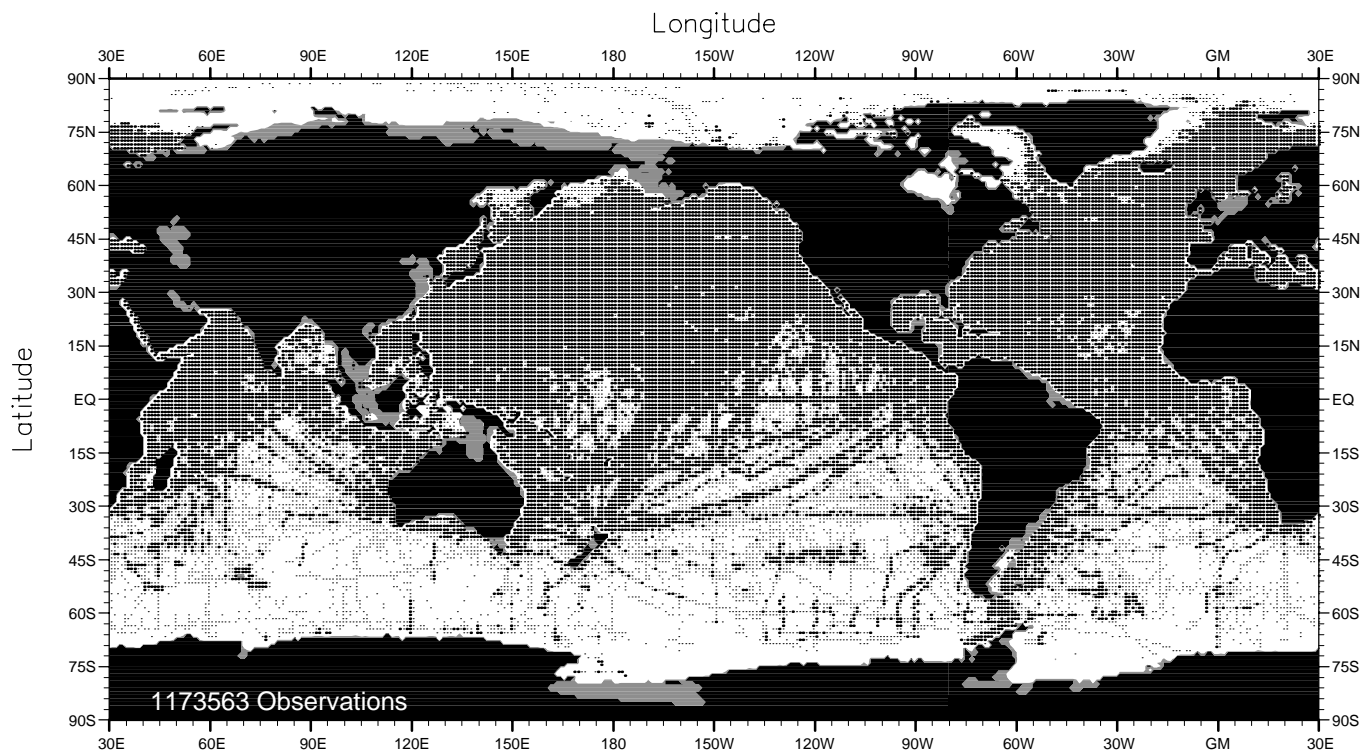


Fig. B10. Spring (Apr.-Jun.) temperature observations at 100 m. depth.

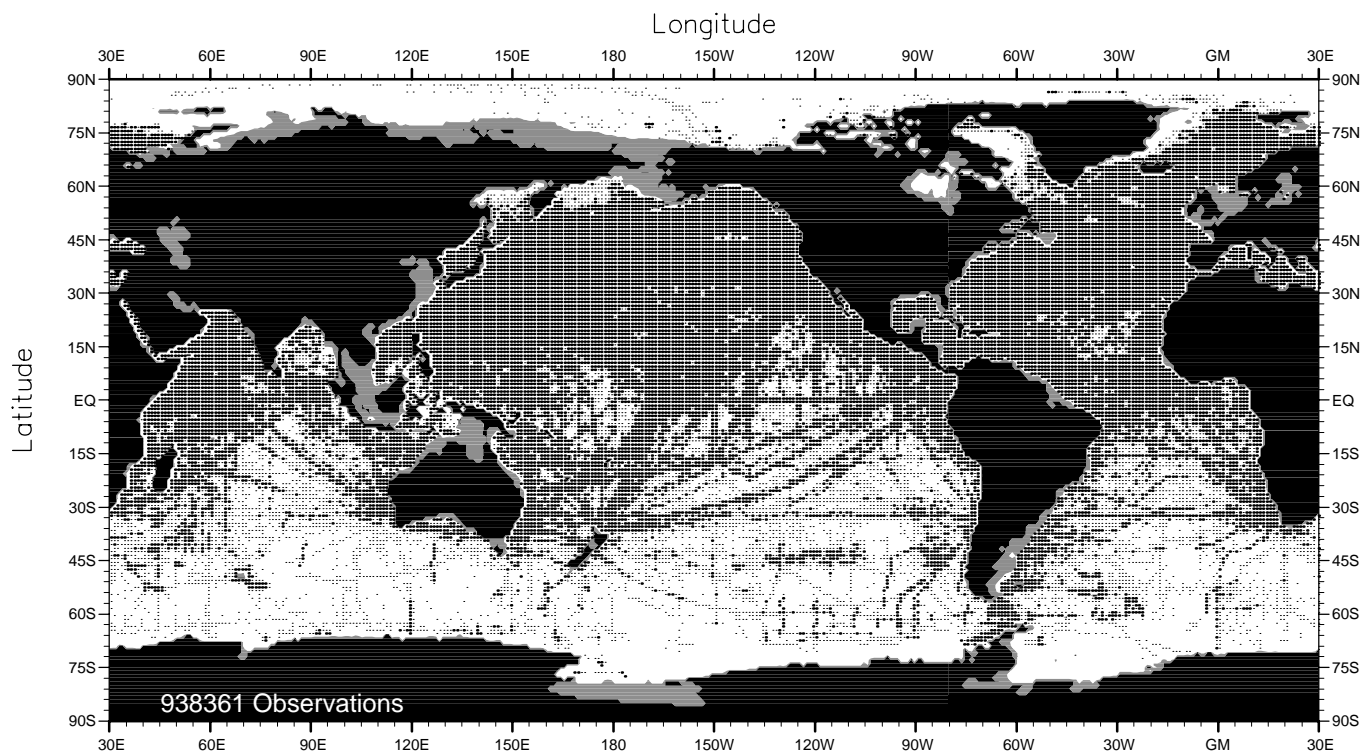


Fig. B11. Spring (Apr.-Jun.) temperature observations at 150 m. depth.

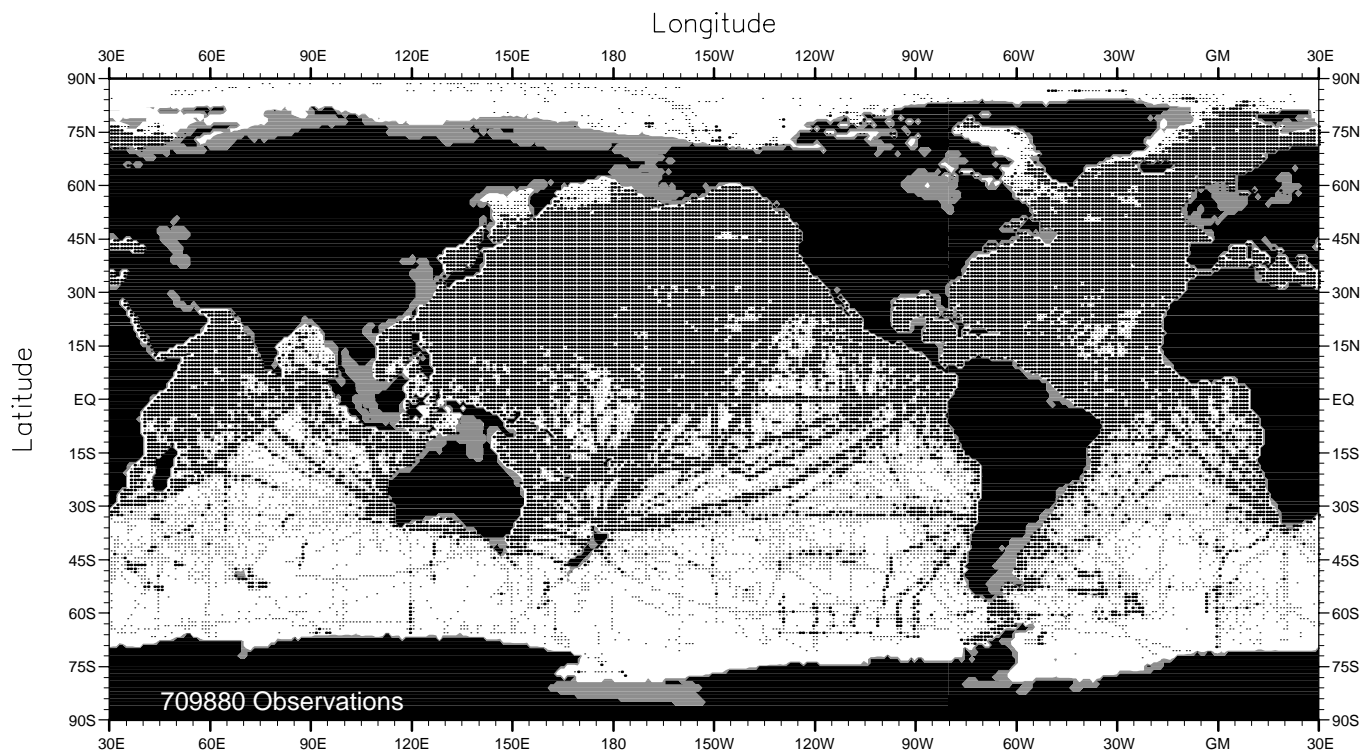


Fig. B12. Spring (Apr.-Jun.) temperature observations at 250 m. depth.

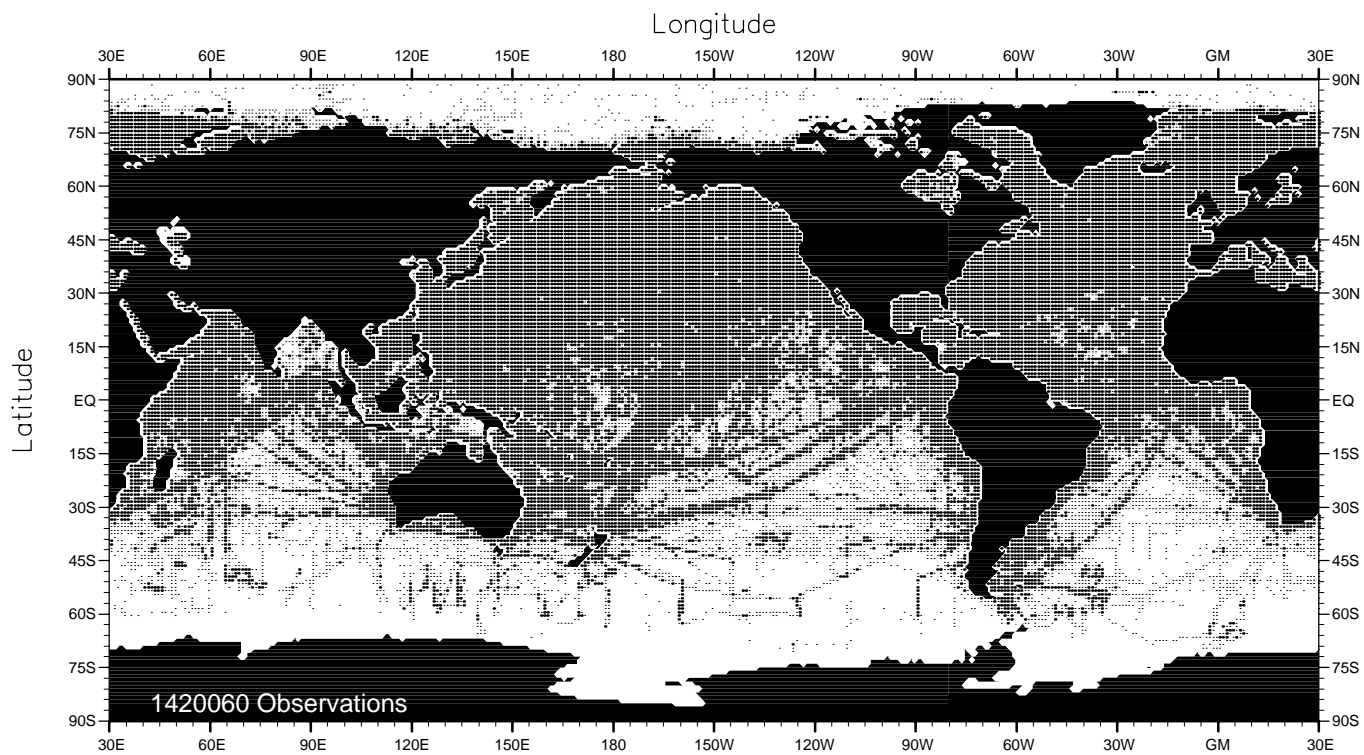


Fig. B13. Summer (Jul.-Sep.) temperature observations at the surface.

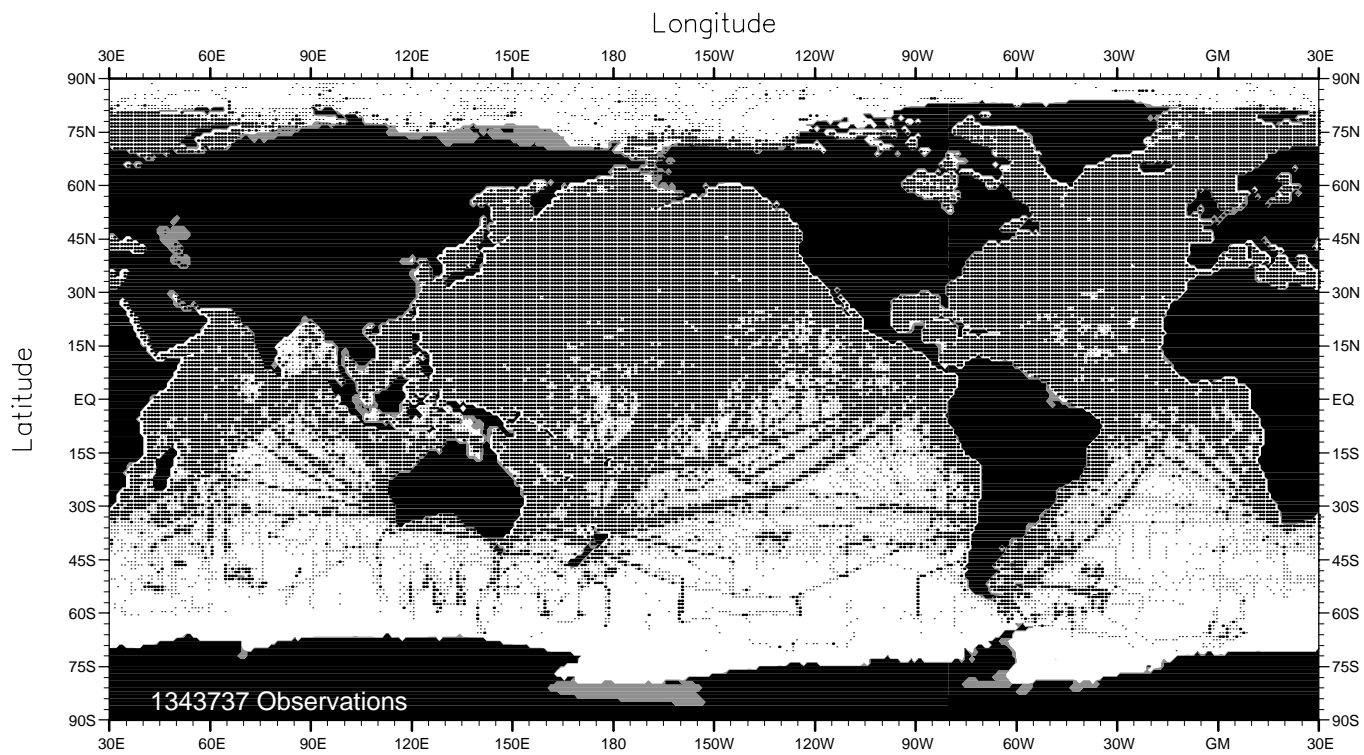


Fig. B14. Summer (Jul.-Sep.) temperature observations at 50 m. depth.

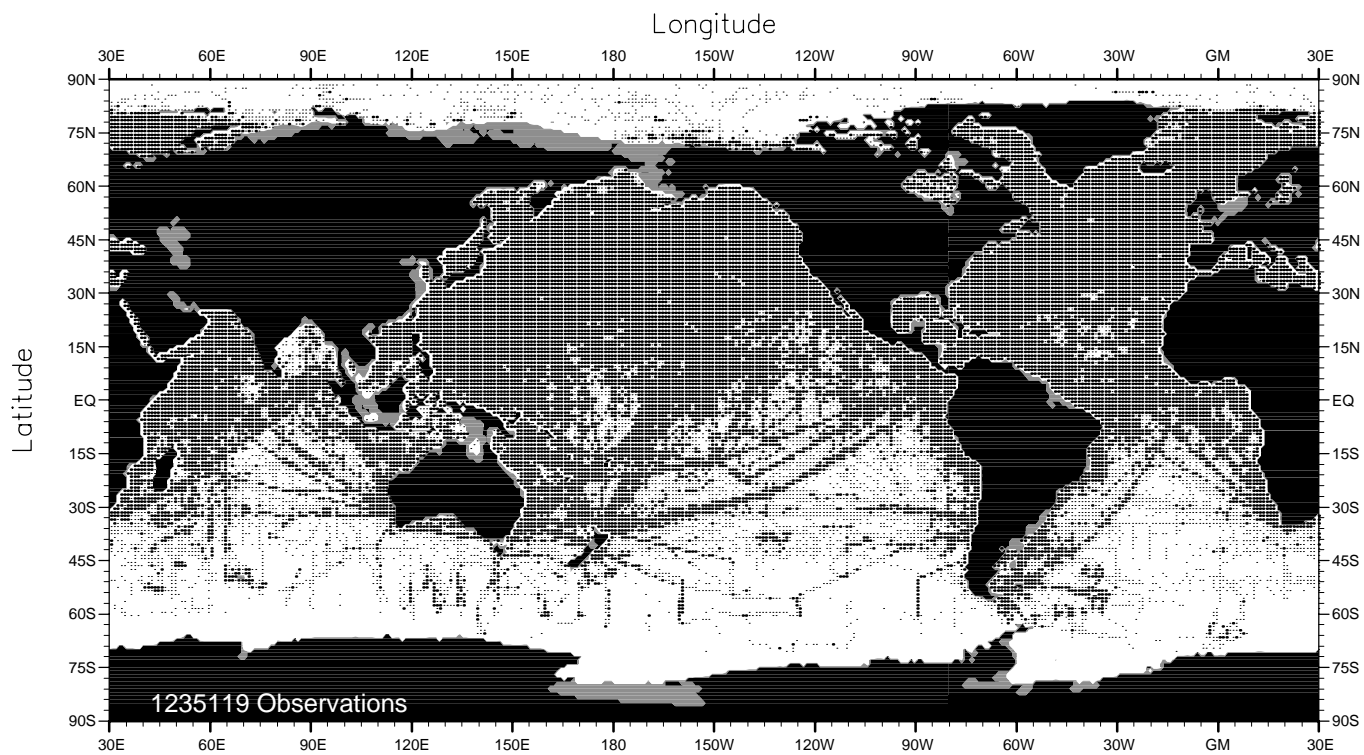


Fig. B15. Summer (Jul.-Sep.) temperature observations at 75 m. depth.

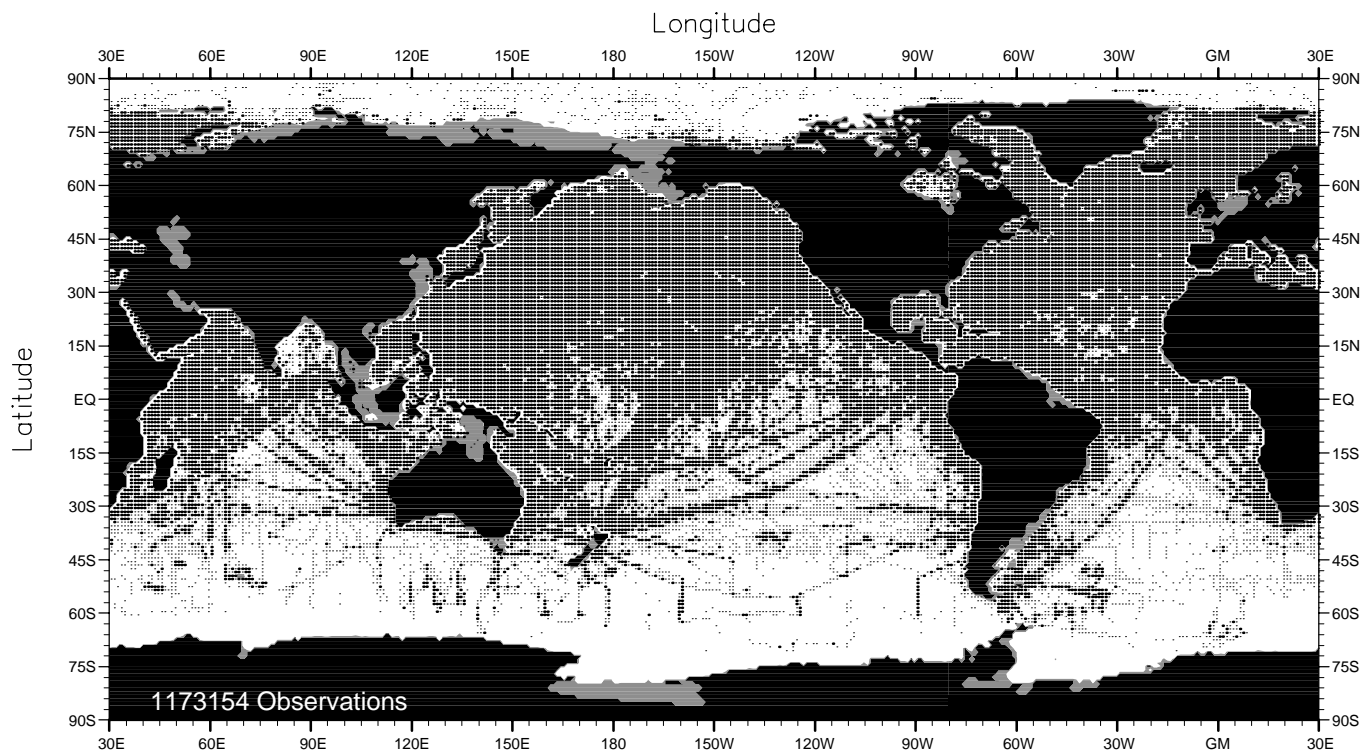


Fig. B16. Summer (Jul.-Sep.) temperature observations at 100 m. depth.

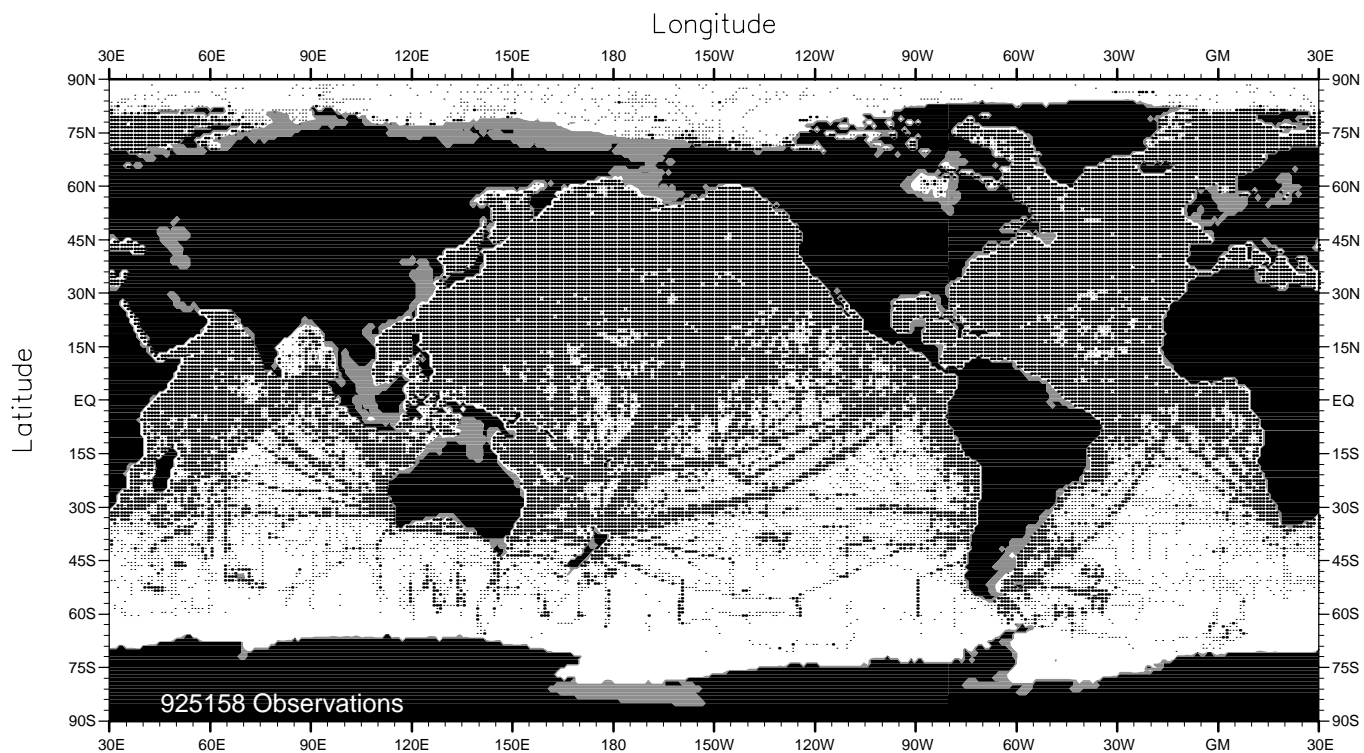


Fig. B17. Summer (Jul.-Sep.) temperature observations at 150 m. depth.

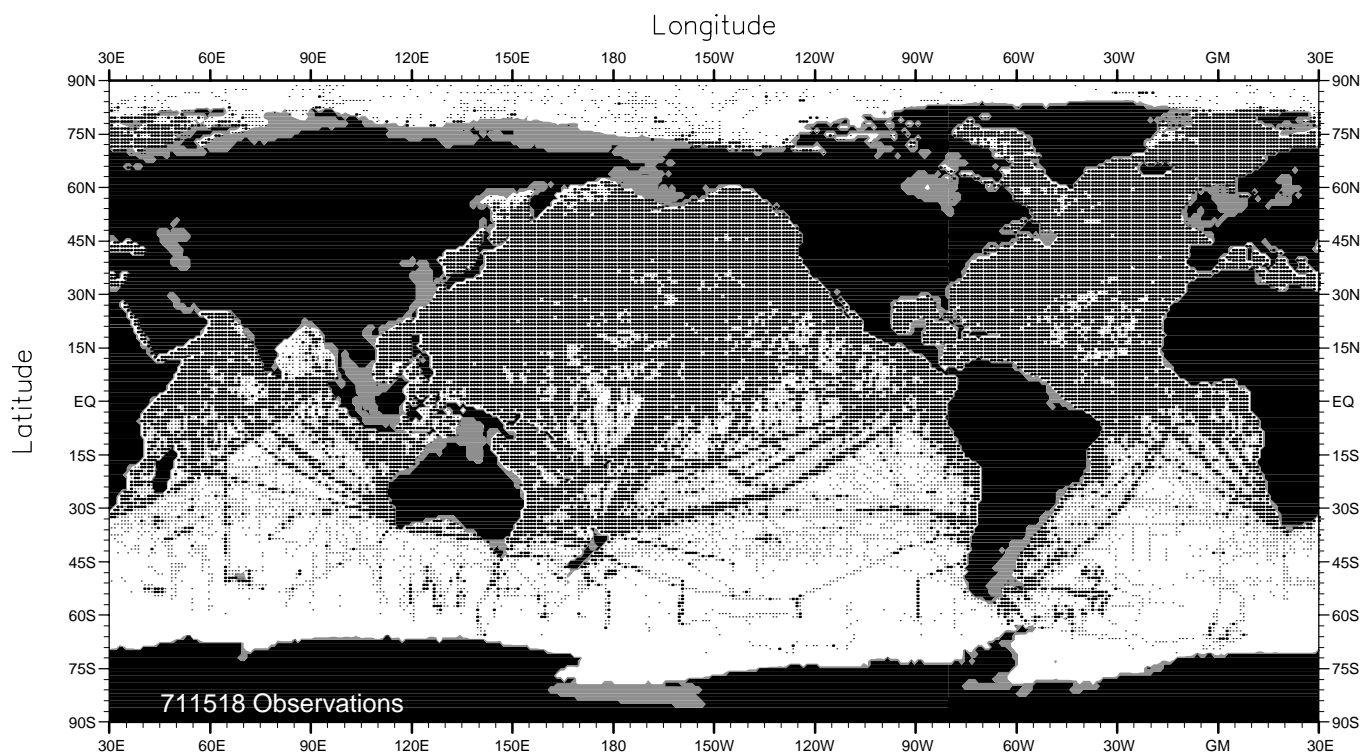


Fig. B18. Summer (Jul.-Sep.) temperature observations at 250 m. depth.

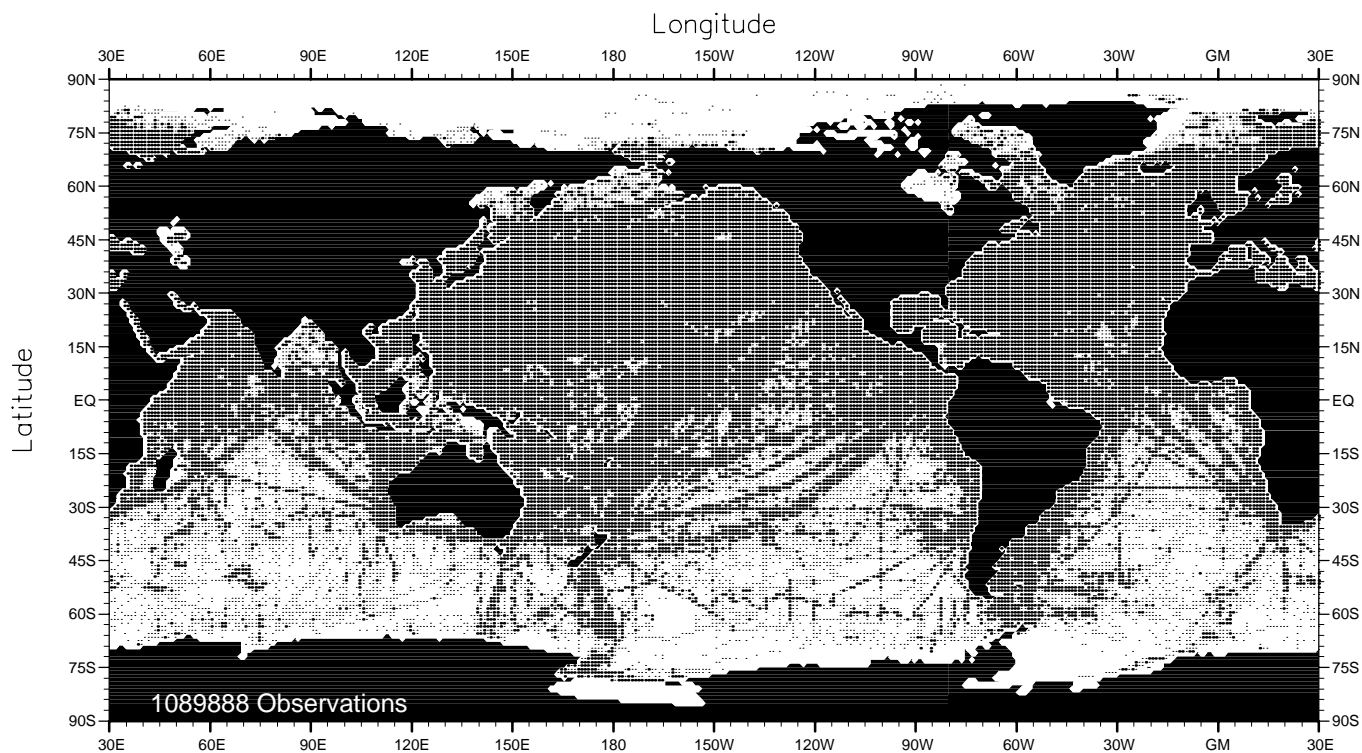


Fig. B19. Fall (Oct.-Dec.) temperature observations at the surface.

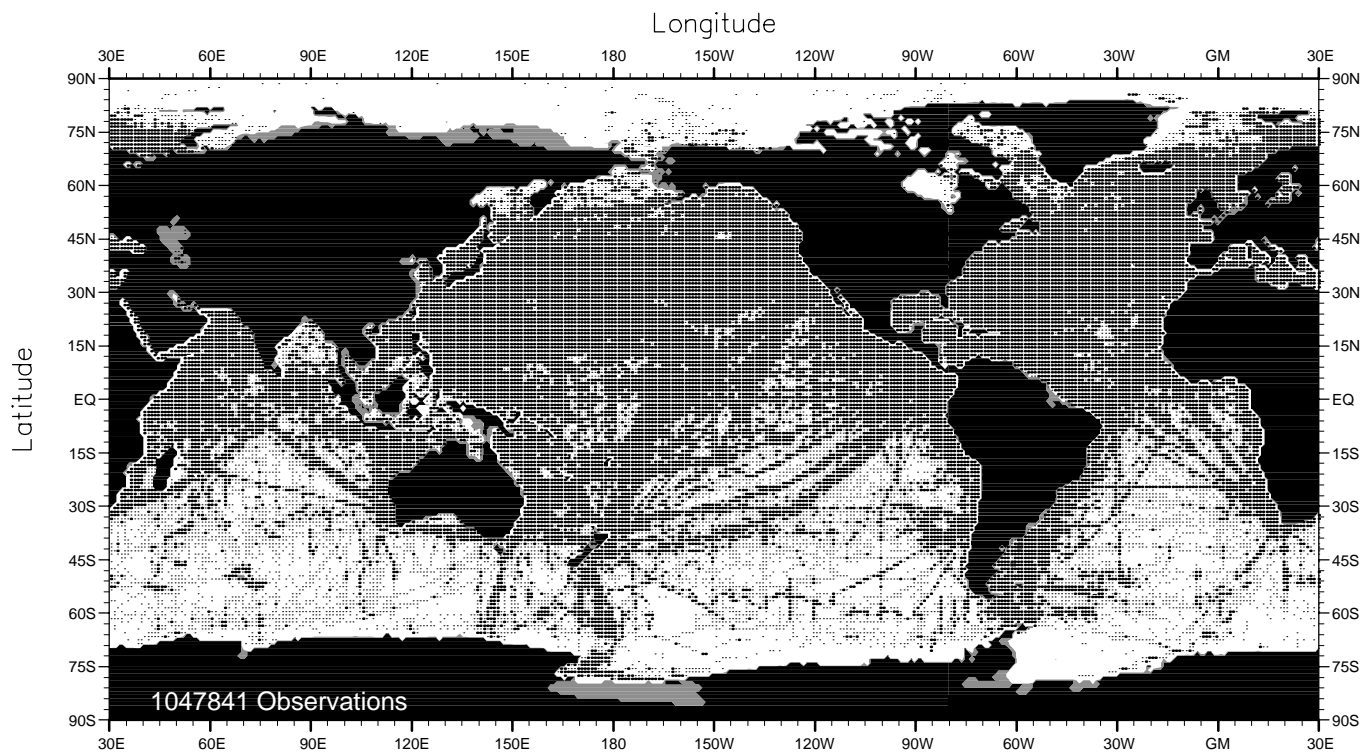


Fig. B20. Fall (Oct.-Dec.) temperature observations at 50 m. depth.

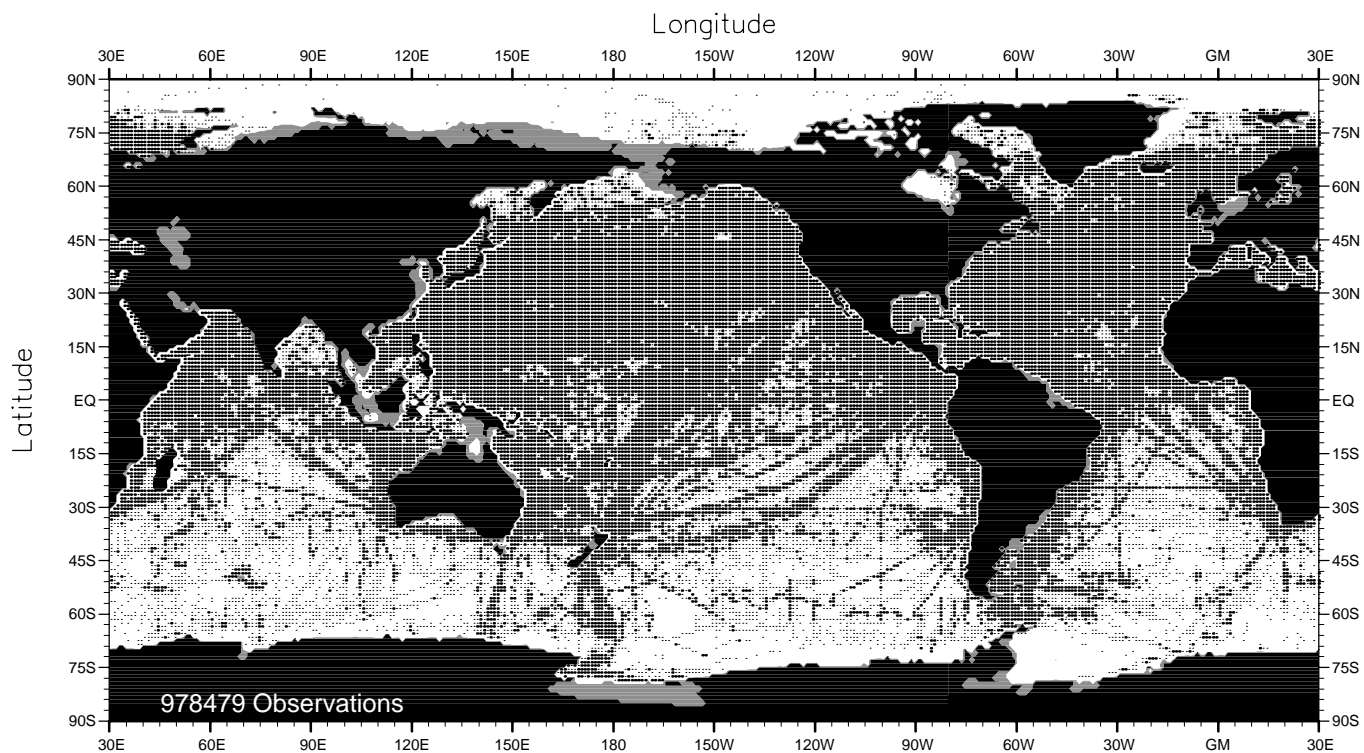


Fig. B21. Fall (Oct.-Dec.) temperature observations at 75 m. depth.

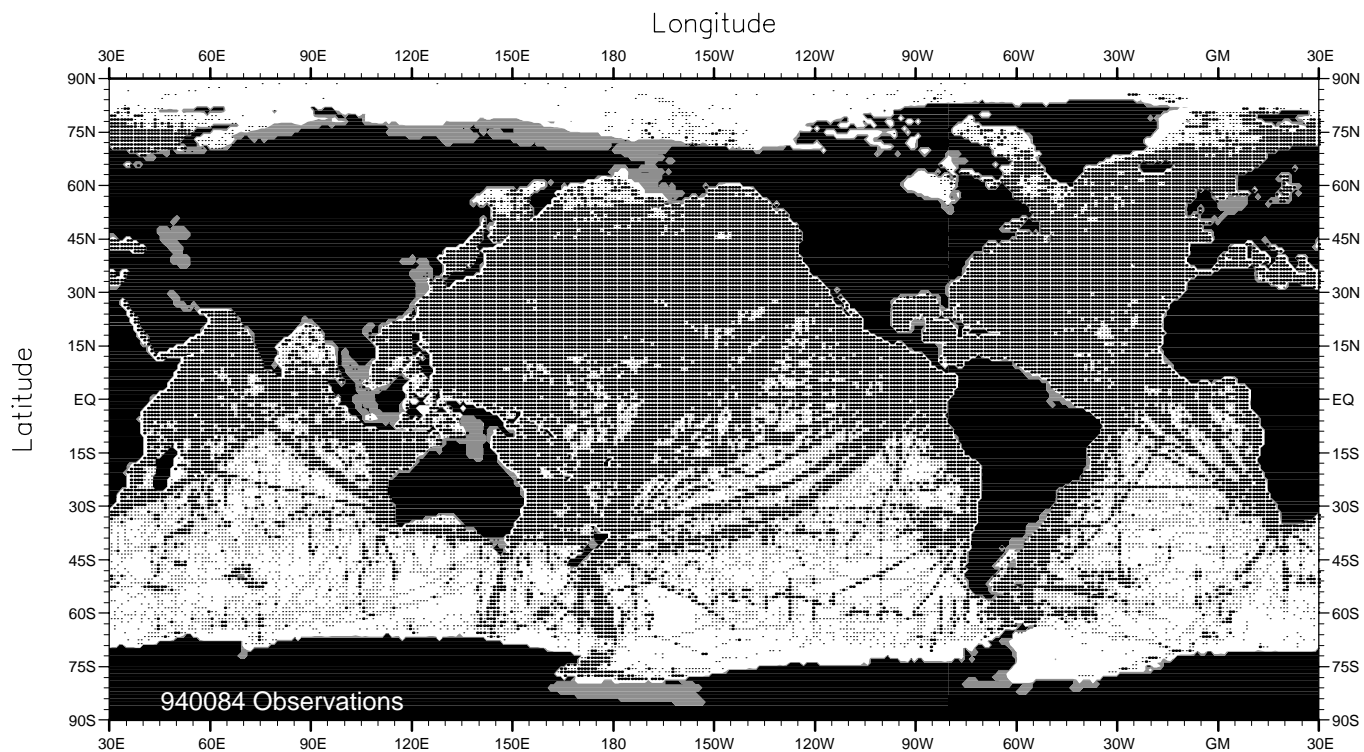


Fig. B22. Fall (Oct.-Dec.) temperature observations at 100 m. depth.

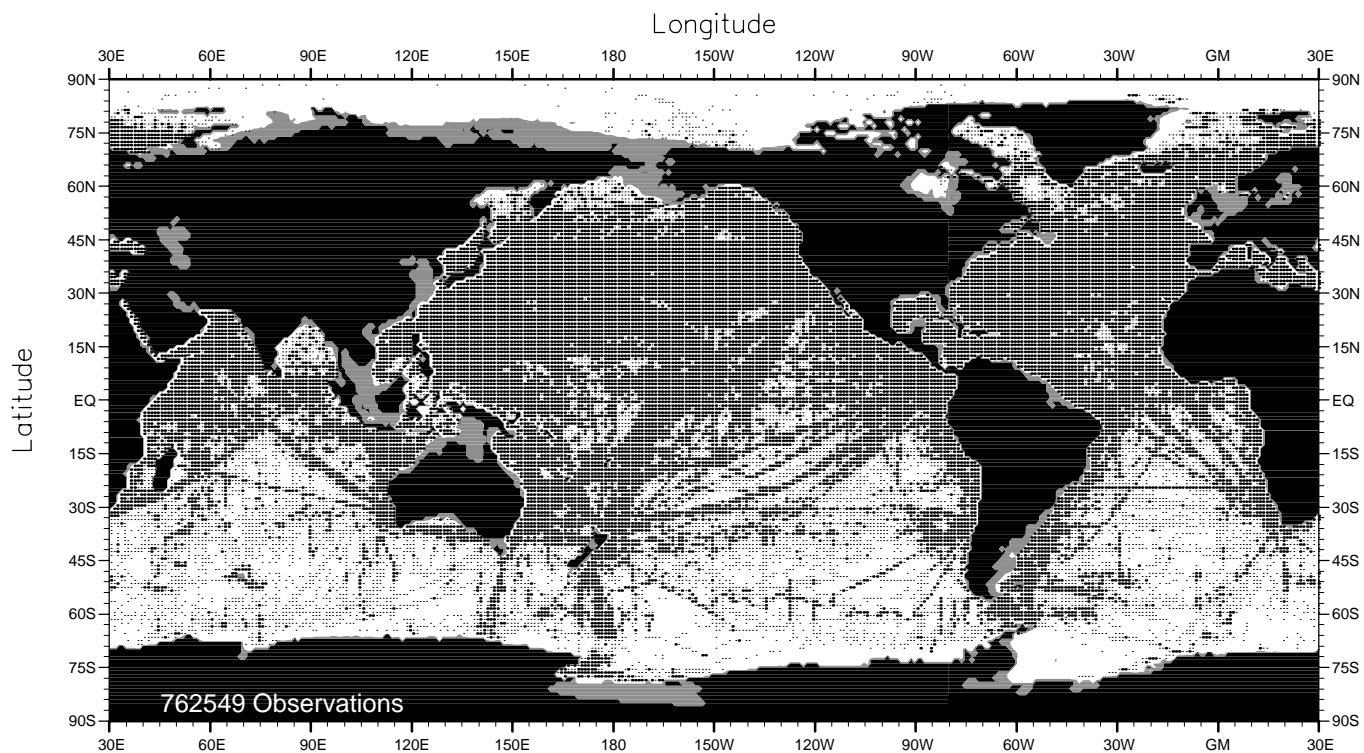


Fig. B23. Fall (Oct.-Dec.) temperature observations at 150 m. depth.

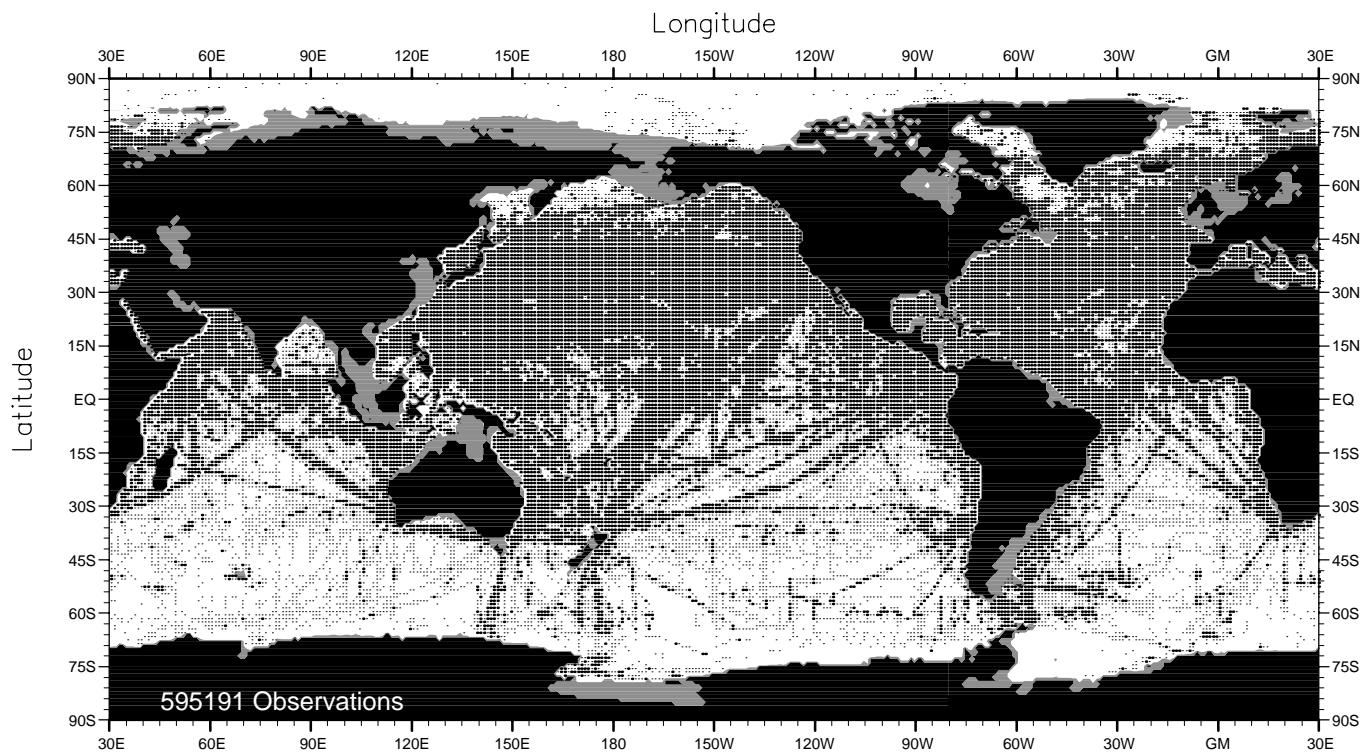


Fig. B24. Fall (Oct.-Dec.) temperature observations at 250 m. depth.

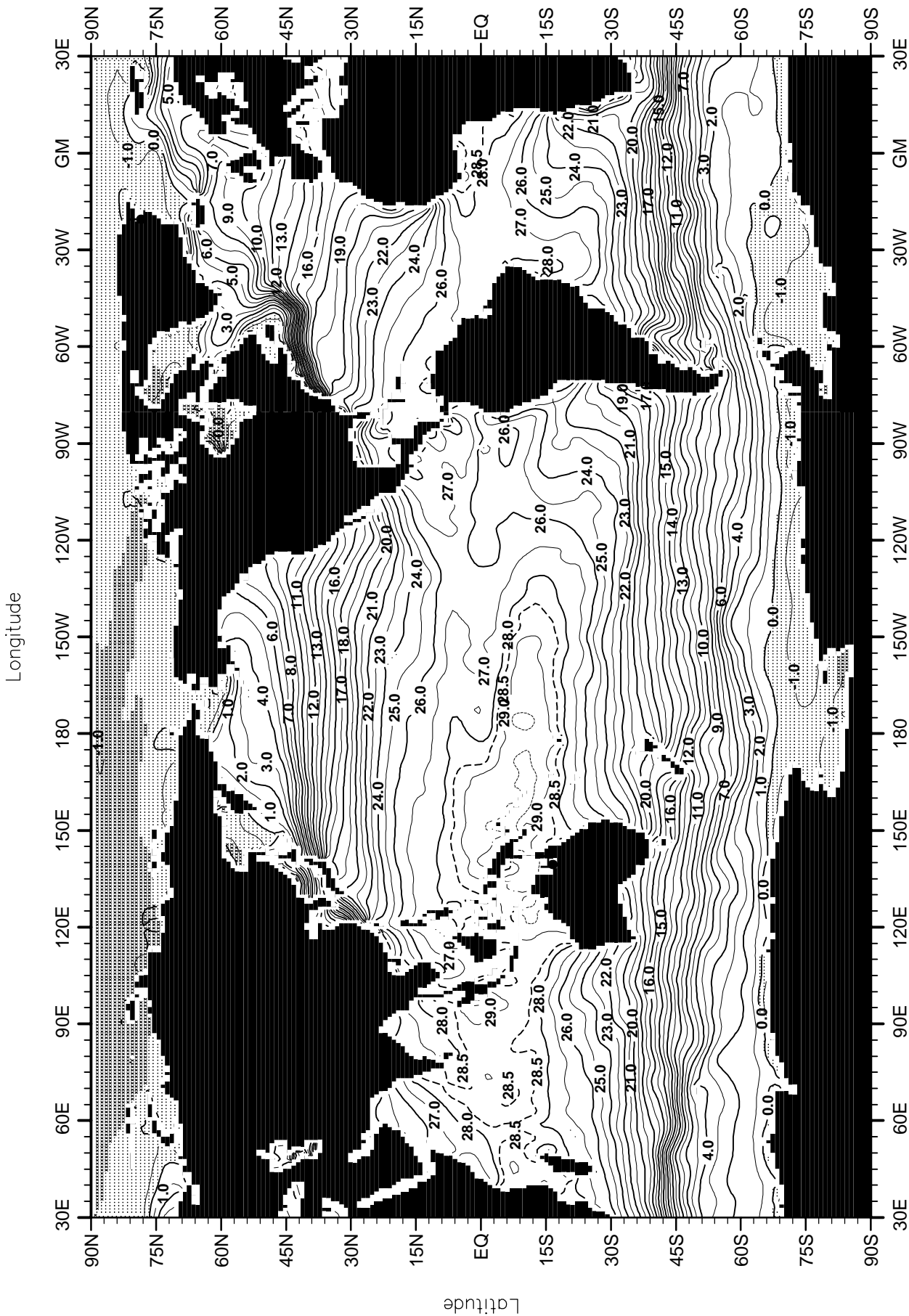


Fig. B25. Winter (Jan.-Mar.) mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 29.99

Contour Interval: 1.00

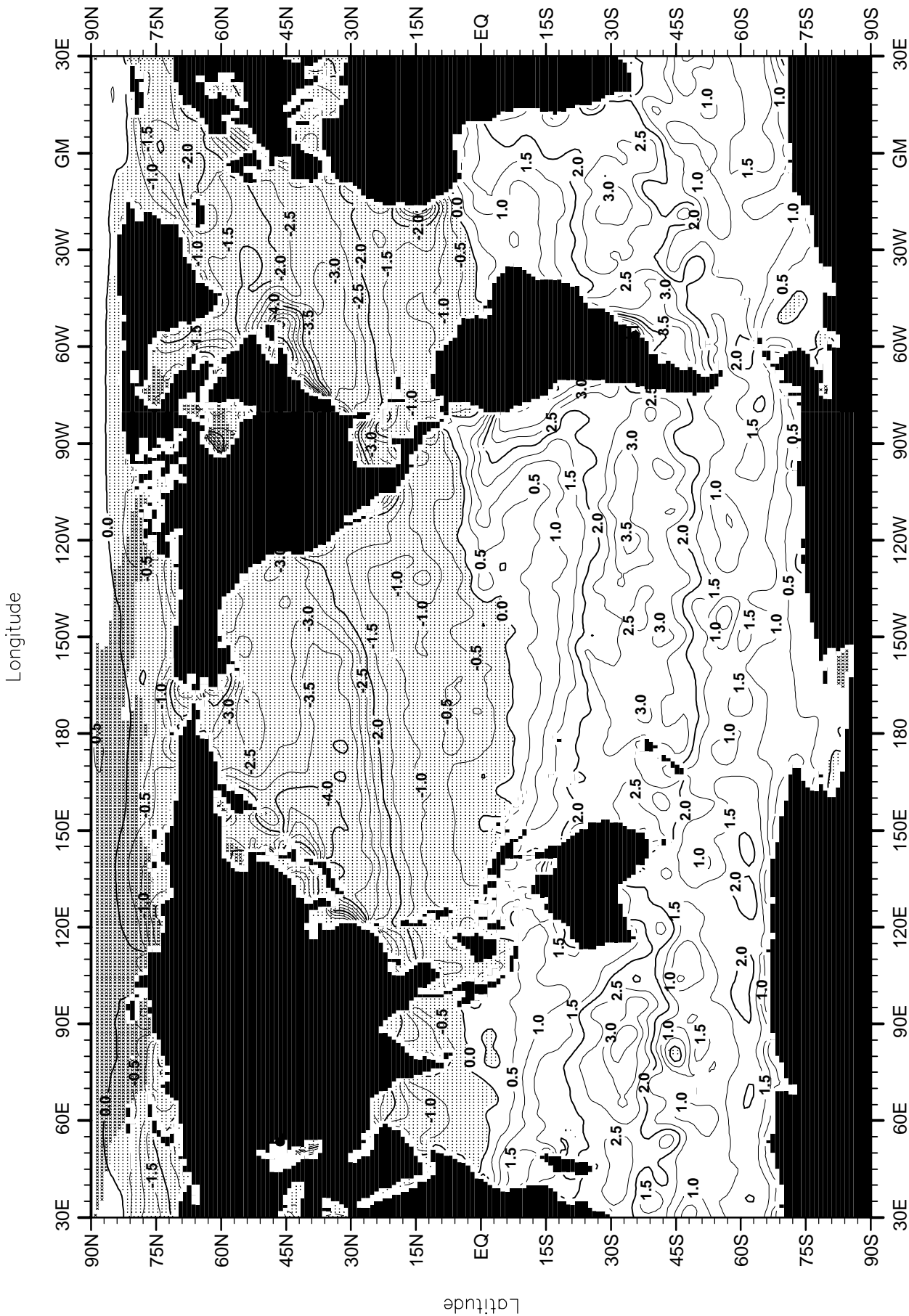


Fig. B26. Winter (Jan.-Mar.) minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -13.82

Maximum Value= 6.29

Contour Interval: 0.50

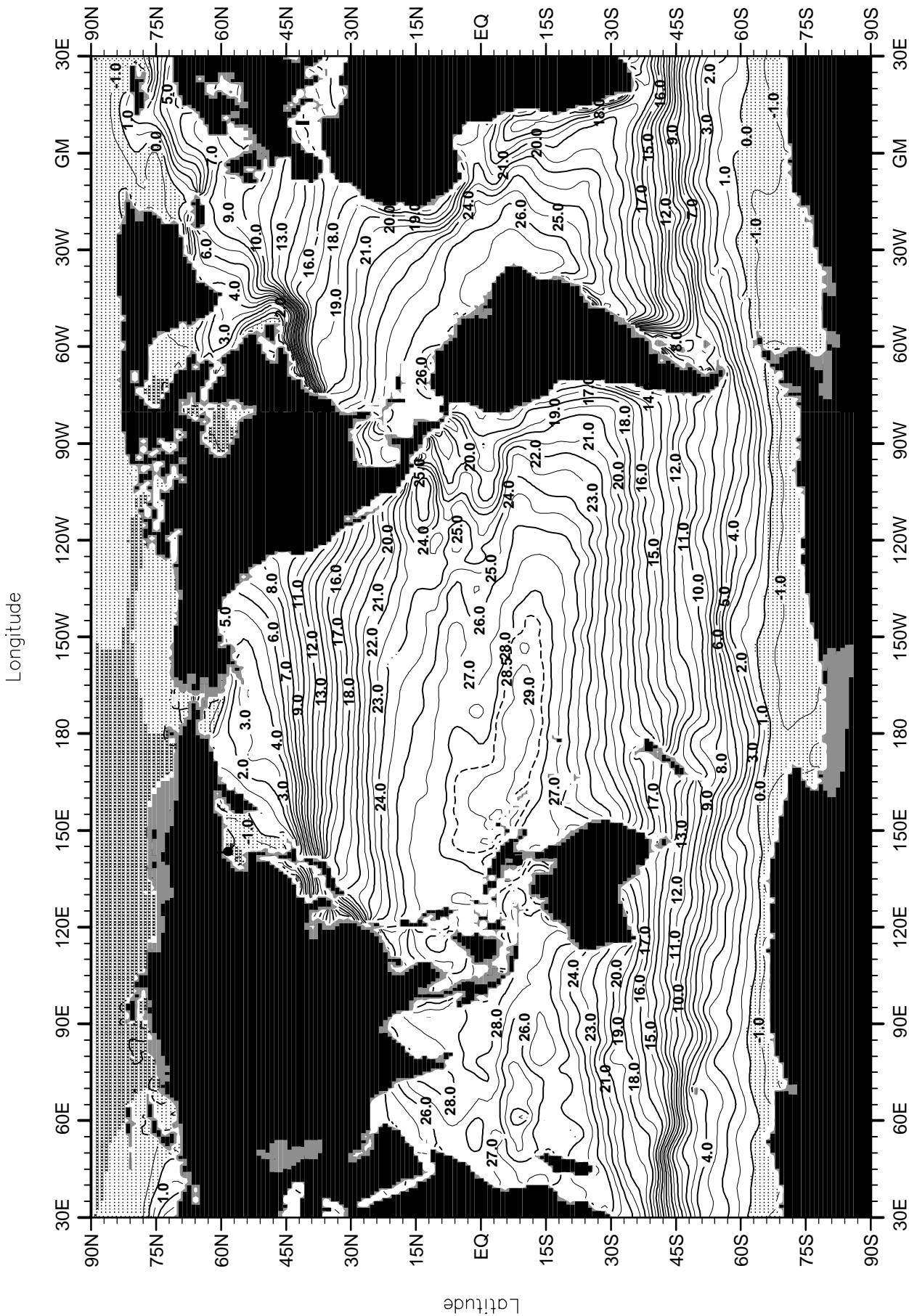


Fig. B27. Winter (Jan.-Mar.) mean temperature (°C) at 50 m. depth.

Minimum Value= -2.10

Maximum Value= 29.65

Contour Interval: 1.00

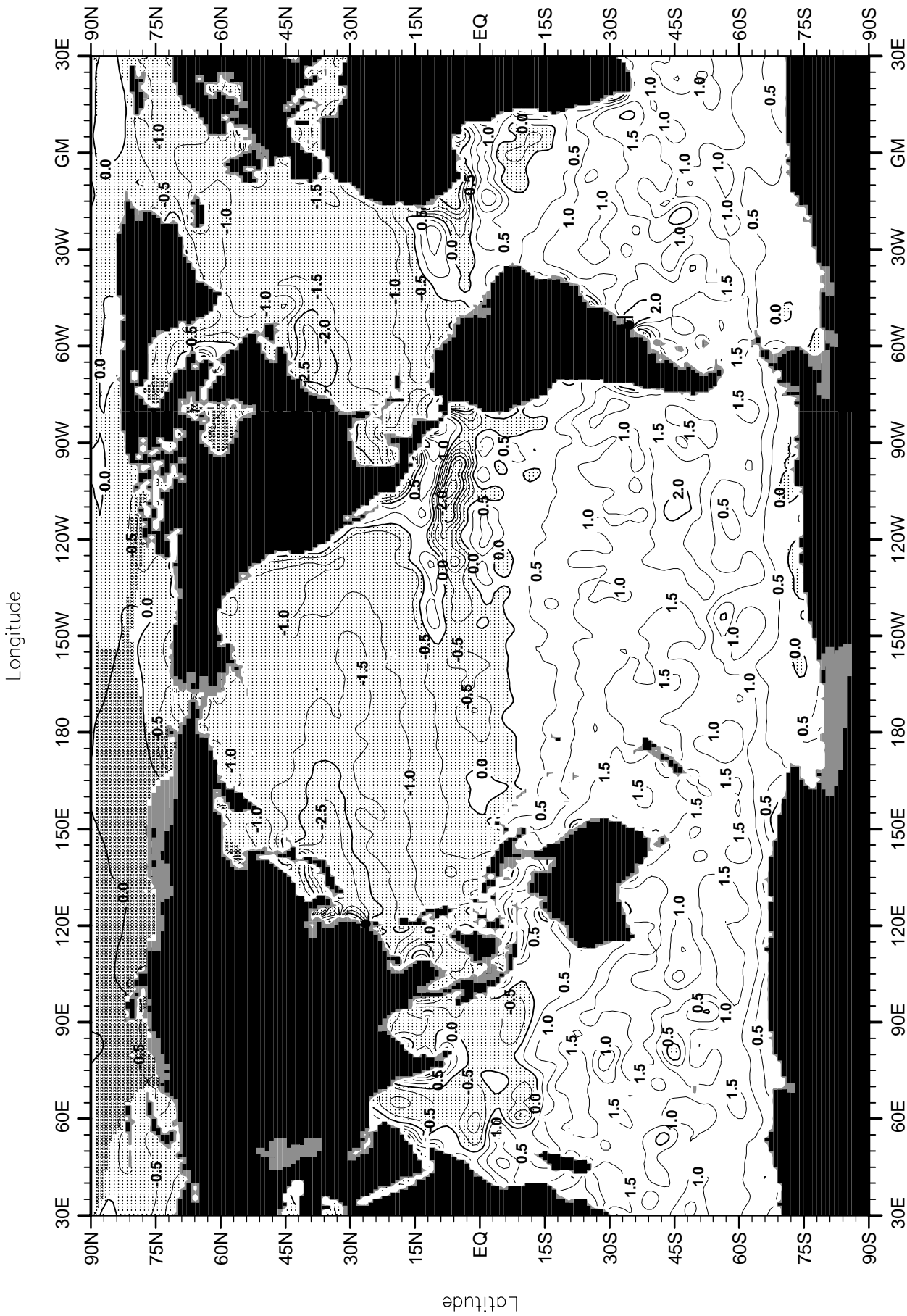


Fig. B28. Winter (Jan.-Mar.) minus annual temperature ($^{\circ}\text{C}$) at 50 m. depth.

Minimum Value= -5.07

Maximum Value= 3.26

Contour Interval: 0.50

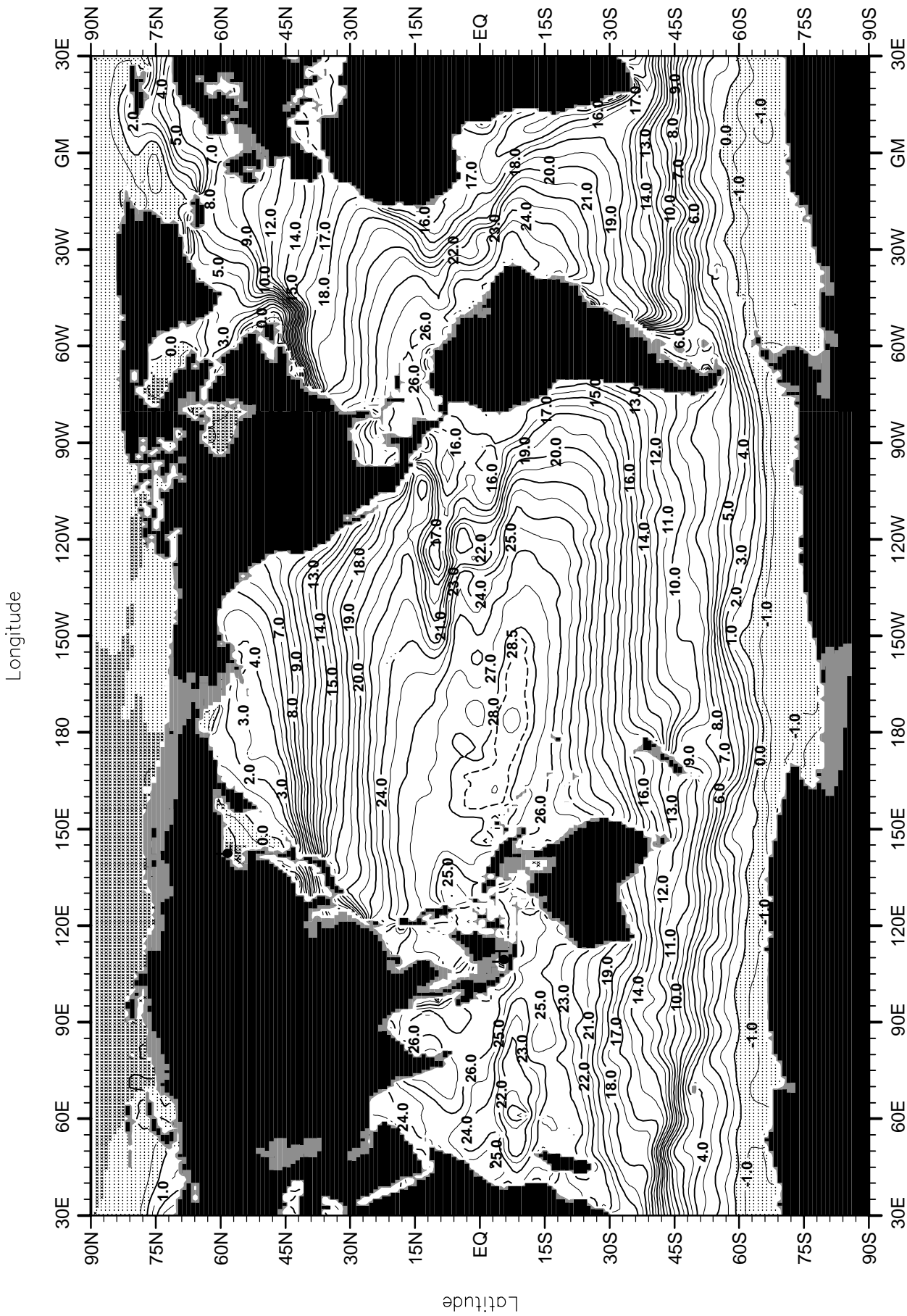


Fig. B29. Winter (Jan.-Mar.) mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.99

Contour Interval: 1.00

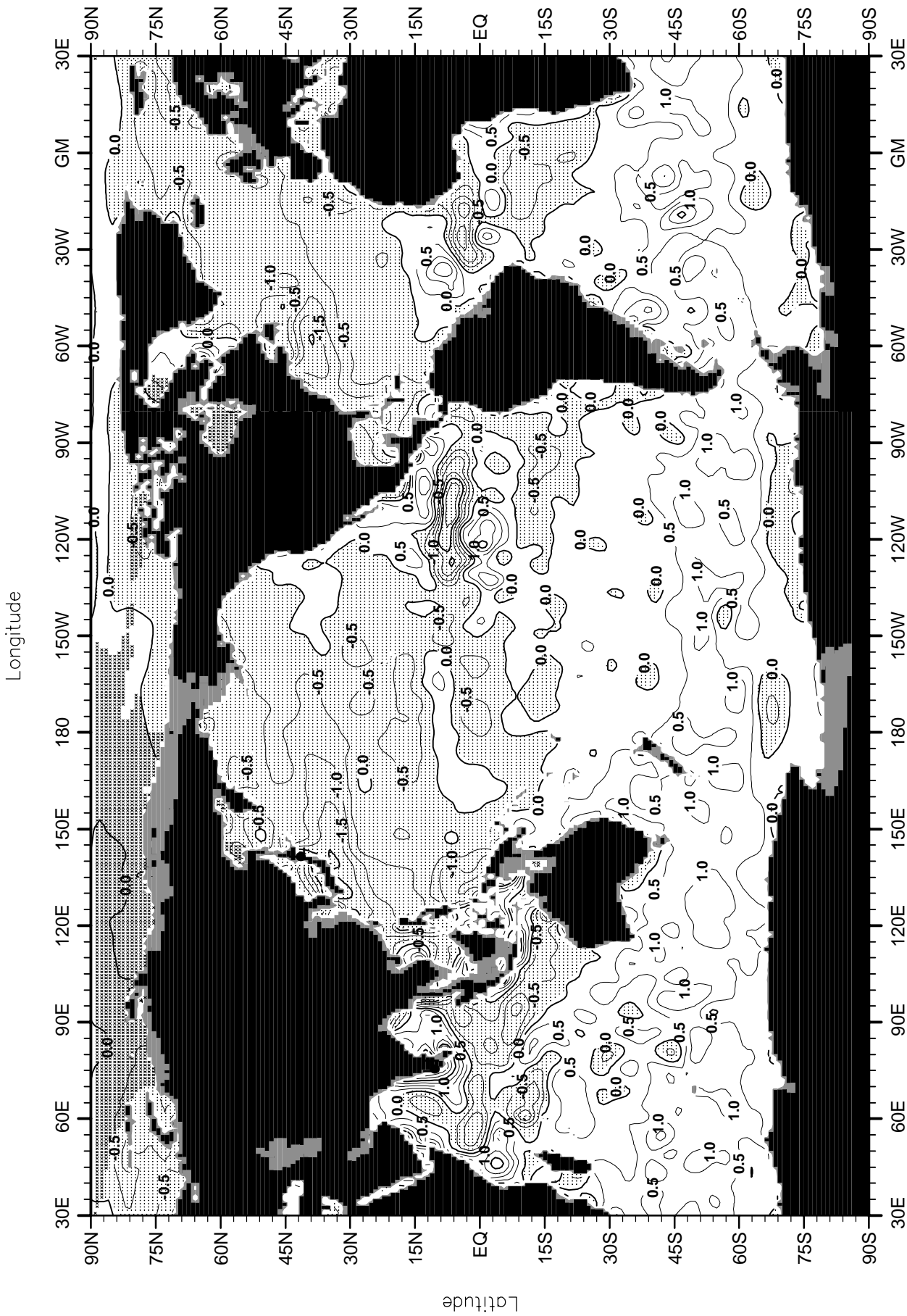


Fig. B30. Winter (Jan.-Mar.) minus annual temperature ($^{\circ}\text{C}$) at 75 m. depth.

Minimum Value= -3.87

Maximum Value= 3.63

Contour Interval: 0.50

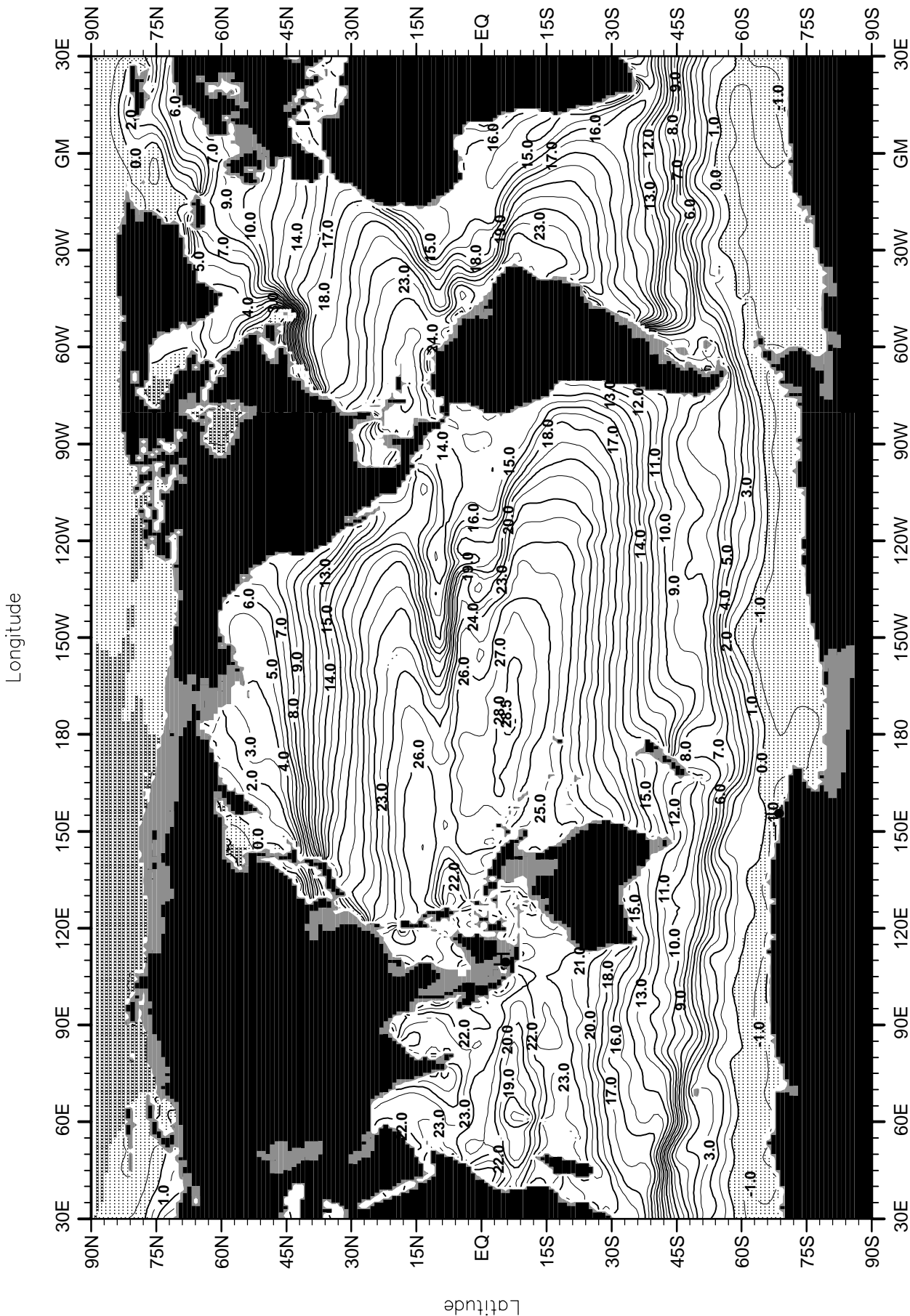


Fig. B31. Winter (Jan.-Mar.) mean temperature (°C) at 100 m. depth.

Minimum Value= -2.10

Maximum Value= 32.06

Contour Interval: 1.00

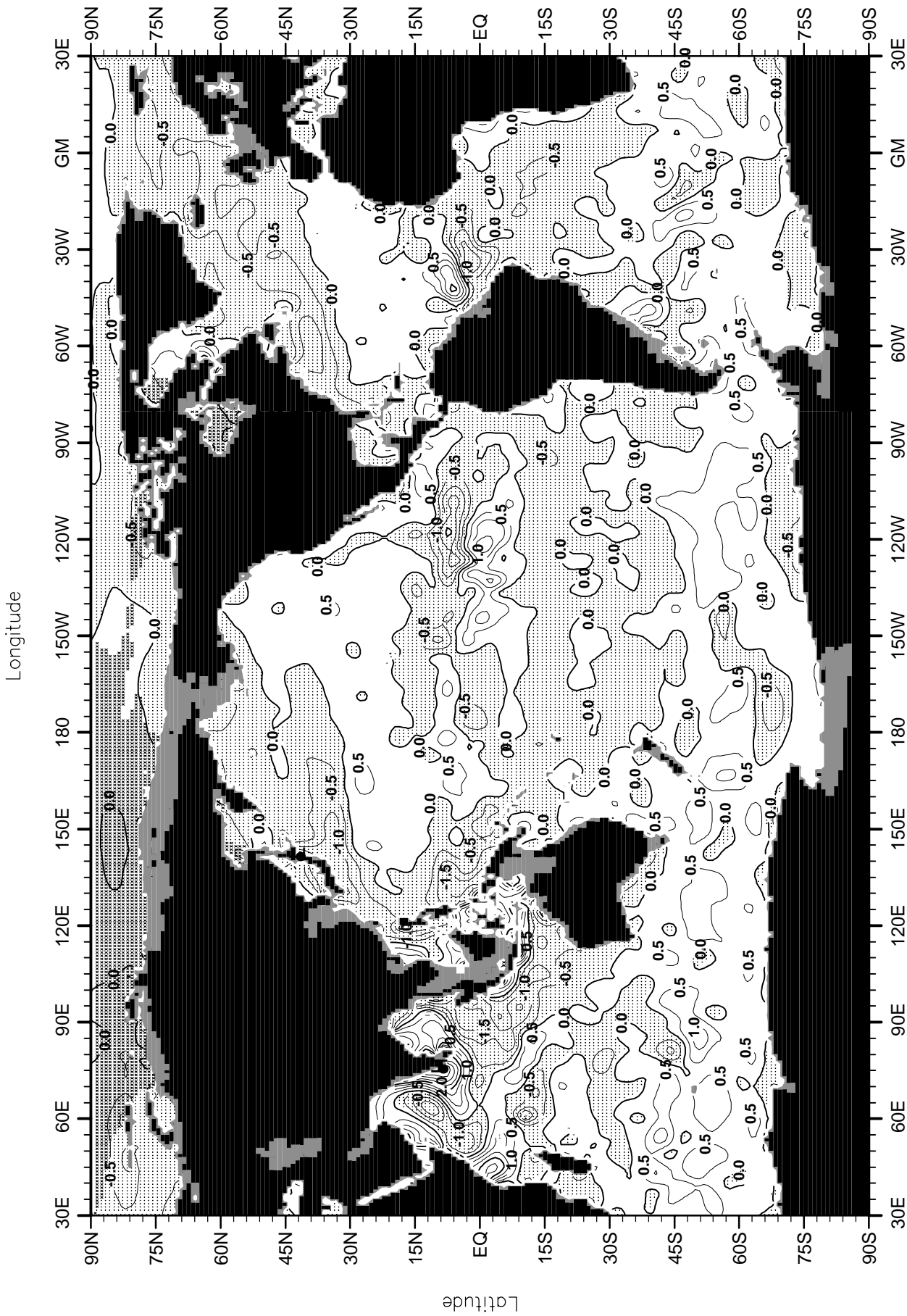


Fig. B32. Winter (Jan.-Mar.) minus annual temperature (°C) at 100 m depth.

Minimum Value= -3.15

Maximum Value= 4.40

Contour Interval: 0.50

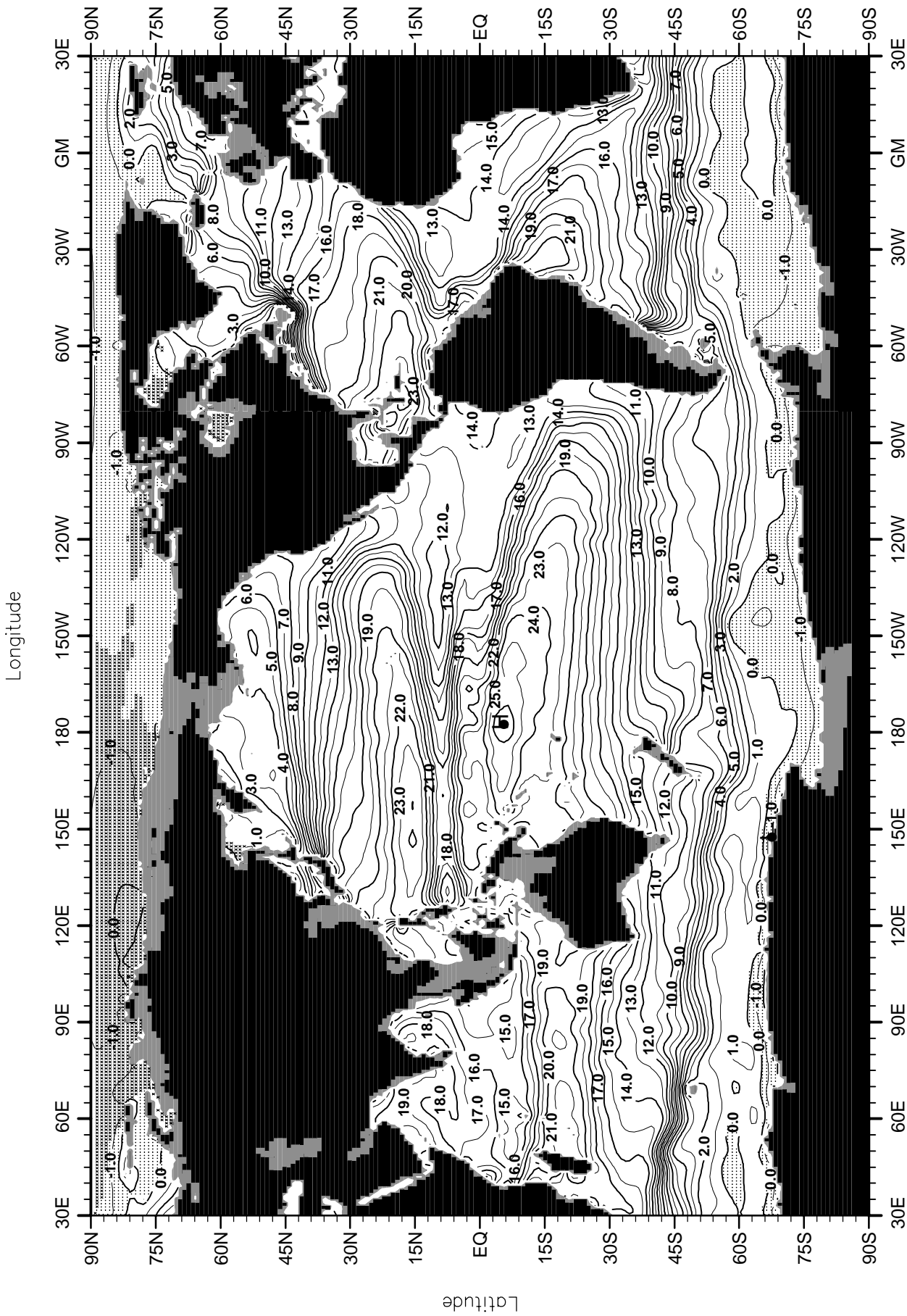


Fig. B33. Winter (Jan.-Mar.) mean temperature (°C) at 150 m. depth.

Minimum Value= -2.10

Maximum Value= 26.86

Contour Interval: 1.00

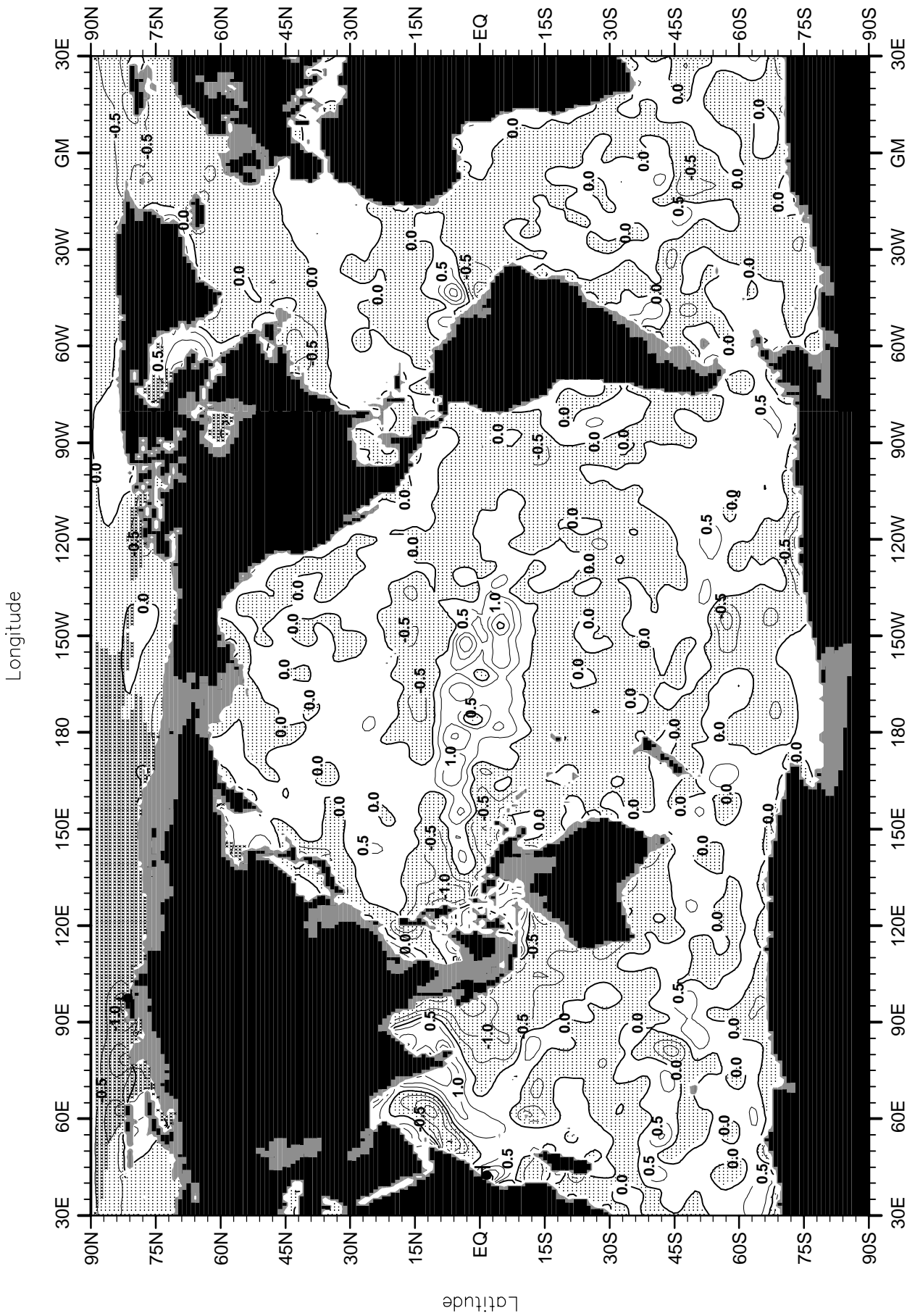


Fig. B34. Winter (Jan.-Mar.) minus annual temperature (°C) at 150 m. depth.

Minimum Value= -2.07

Maximum Value= 2.73

Contour Interval: 0.50

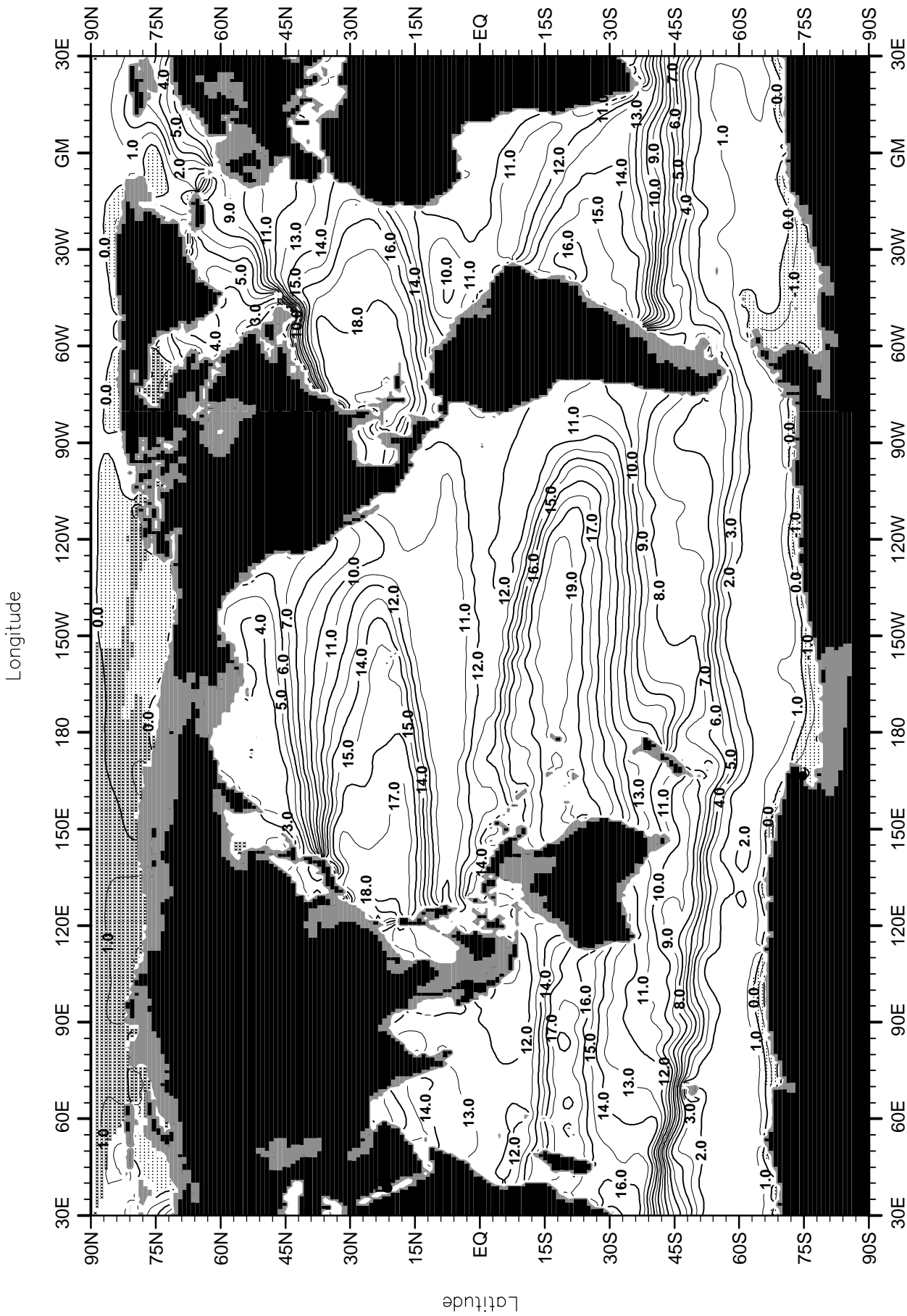


Fig. B35. Winter (Jan.-Mar.) mean temperature (°C) at 250 m. depth.

Minimum Value= -2.10

Maximum Value= 21.91

Contour Interval: 1.00

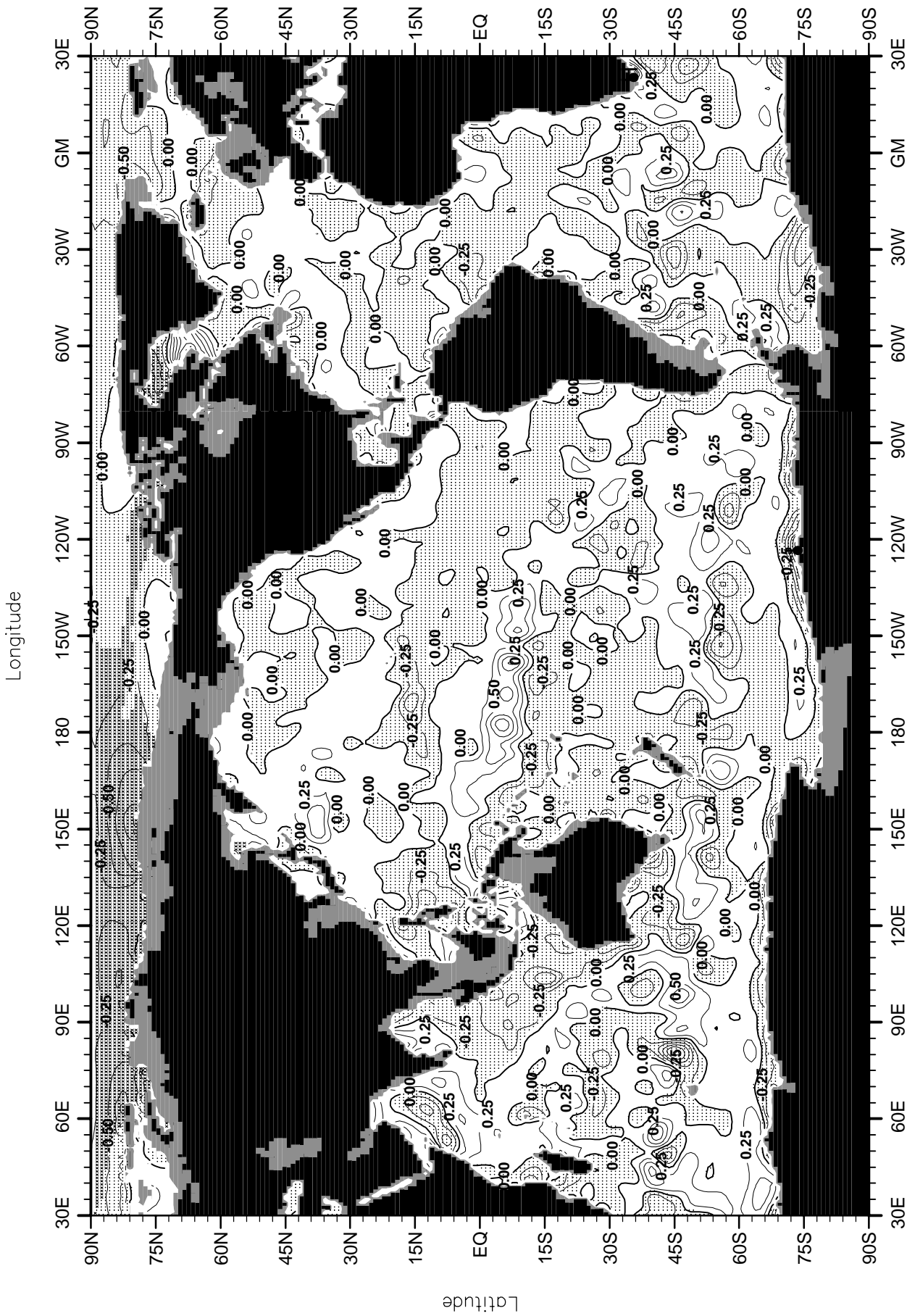


Fig. B36. Winter (Jan.-Mar.) minus annual temperature ($^{\circ}\text{C}$) at 250 m. depth.

Minimum Value= -1.88

Maximum Value= 1.56

Contour Interval: 0.25

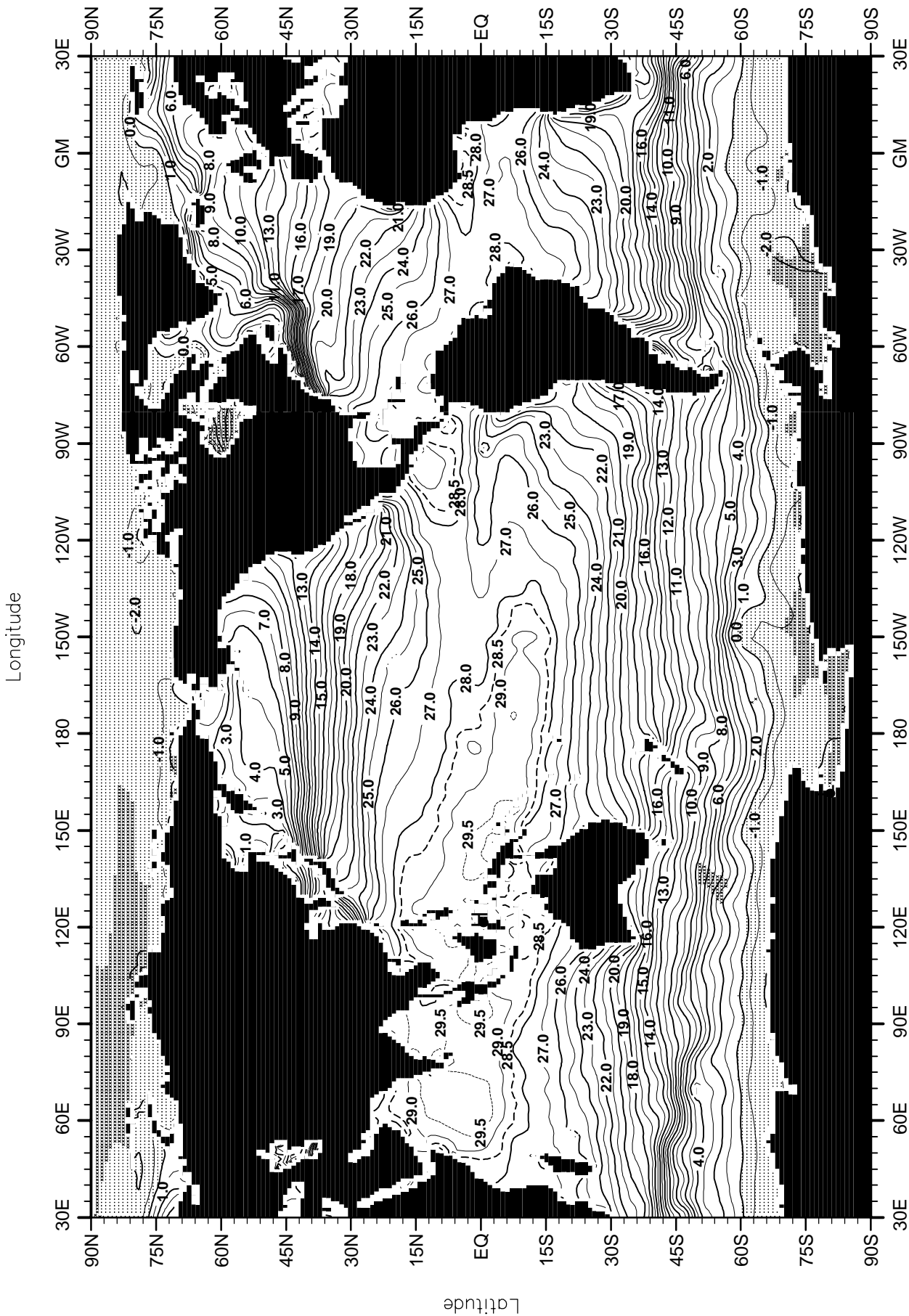


Fig. B37. Spring (Apr.-Jun.) mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.42

Contour Interval: 1.00

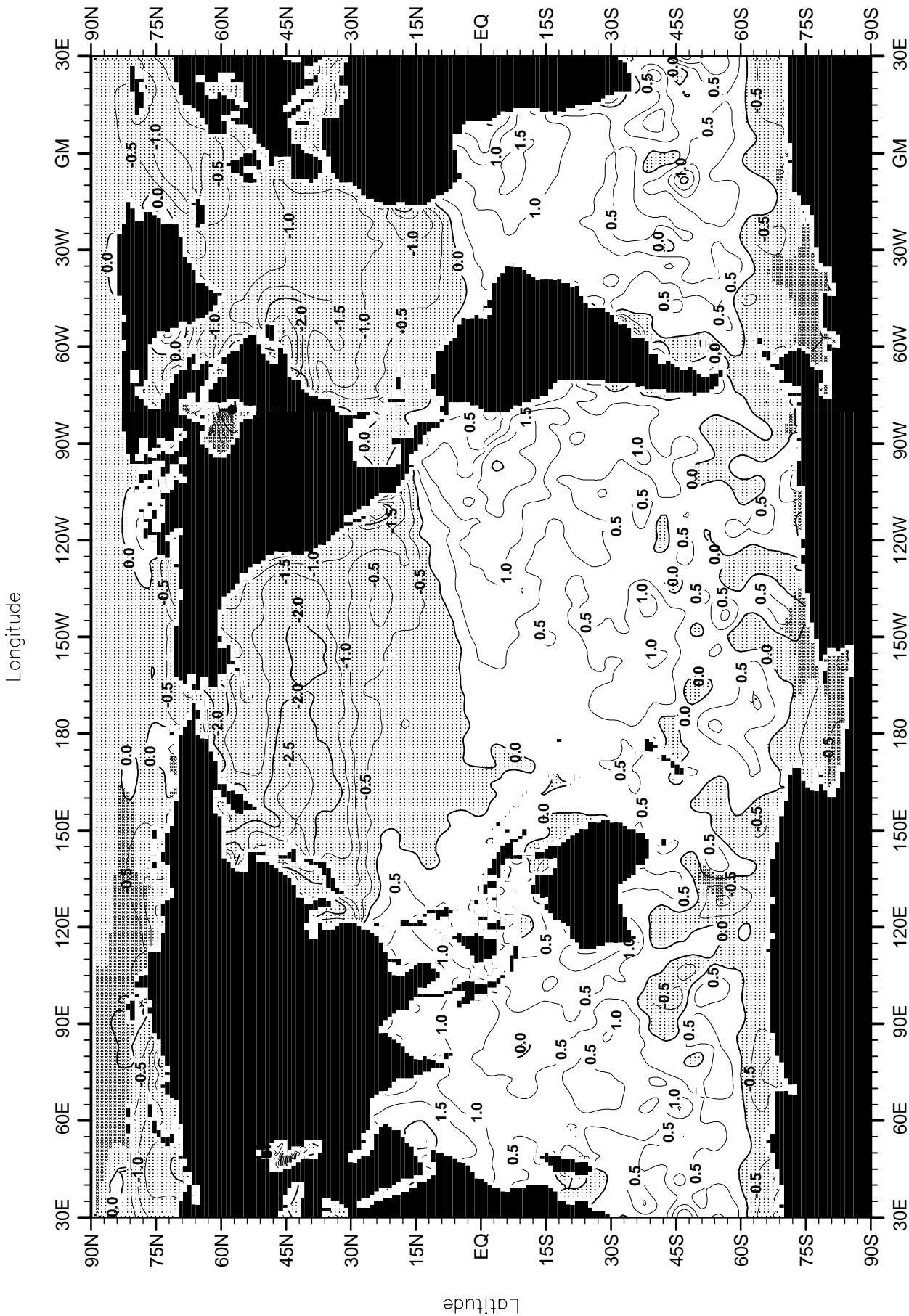


Fig. B38. Spring (Apr.-Jun.) minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -4.01

Maximum Value= 9.28

Contour Interval: 0.50

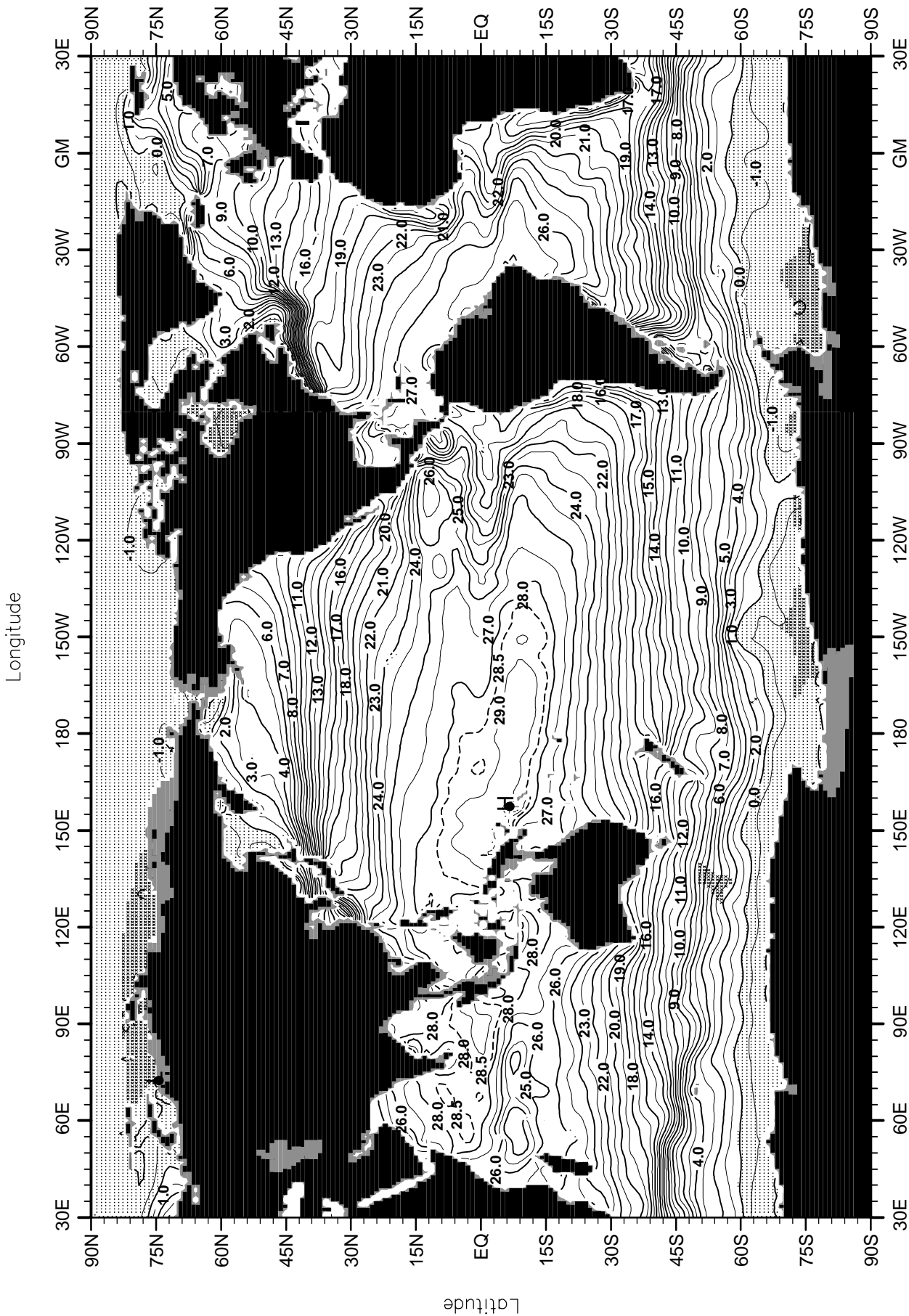


Fig. B39. Spring (Apr.-Jun.) mean temperature (°C) at 50 m. depth.

Minimum Value= -2.10

Maximum Value= 29.81

Contour Interval: 1.00

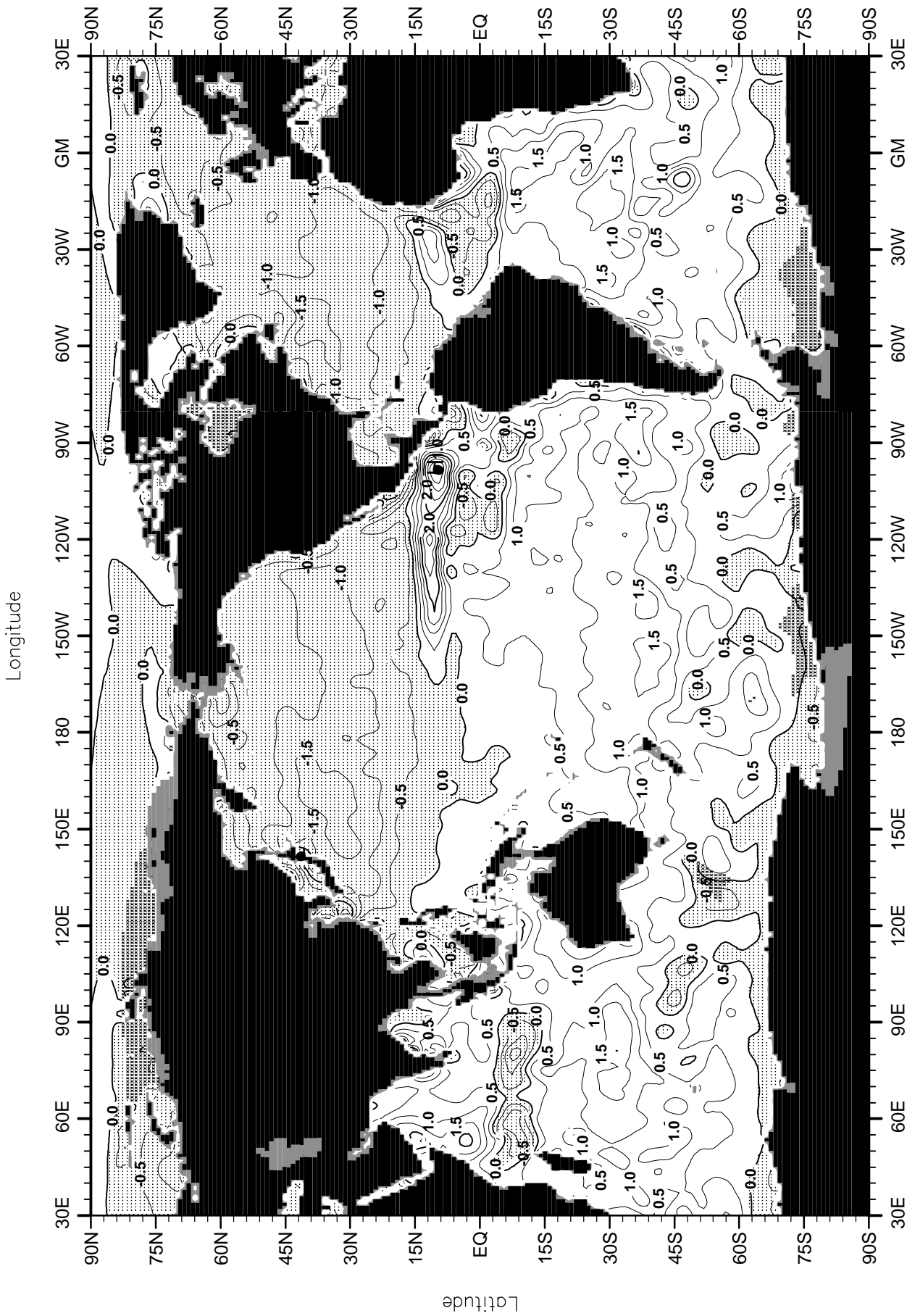


Fig. B40. Spring (Apr.-Jun.) minus annual temperature ($^{\circ}\text{C}$) at 50 m. depth.

Minimum Value= -3.37

Maximum Value= 4.14

Contour Interval: 0.50

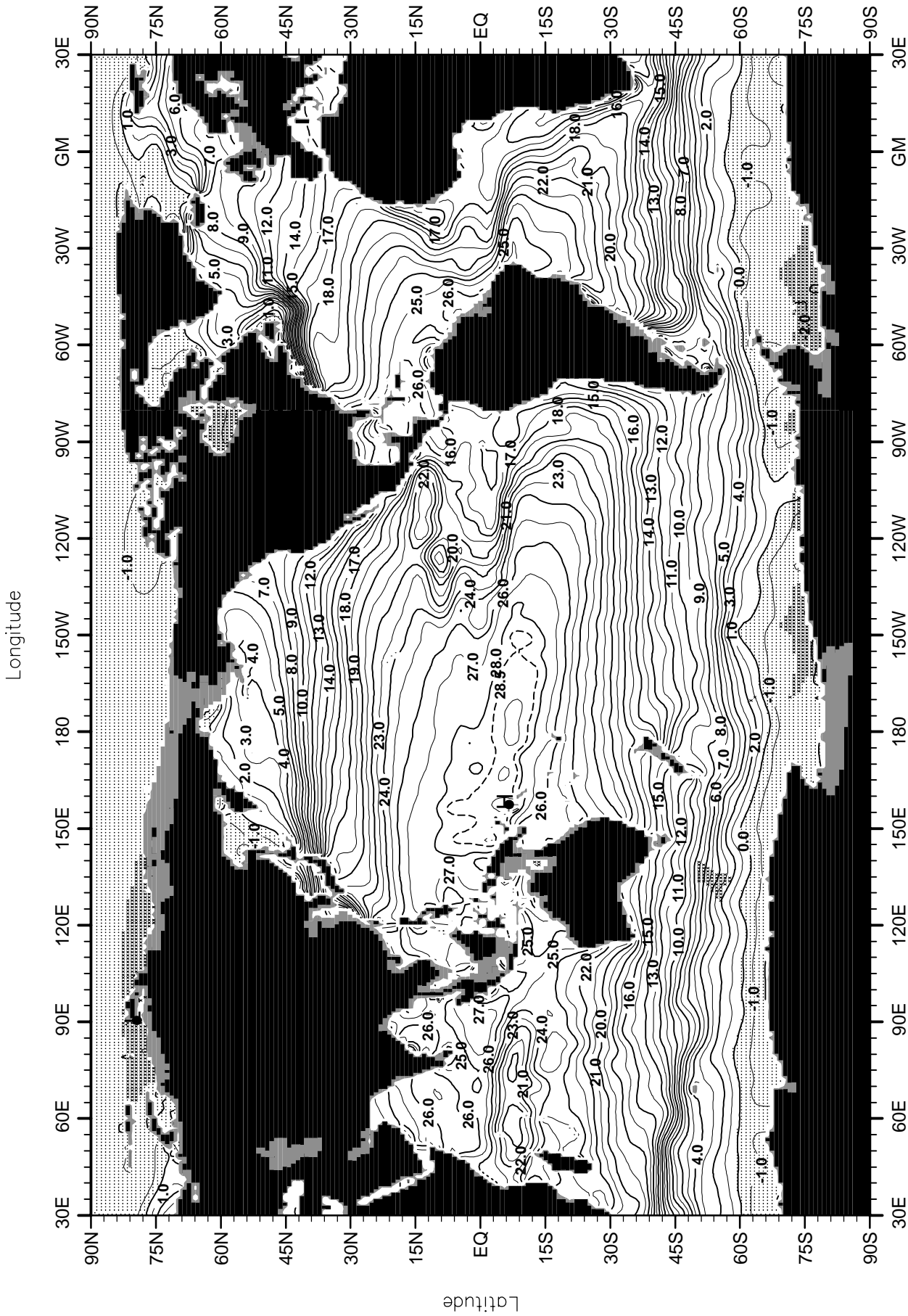


Fig. B41. Spring (Apr.-Jun.) mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.64

Contour Interval: 1.00

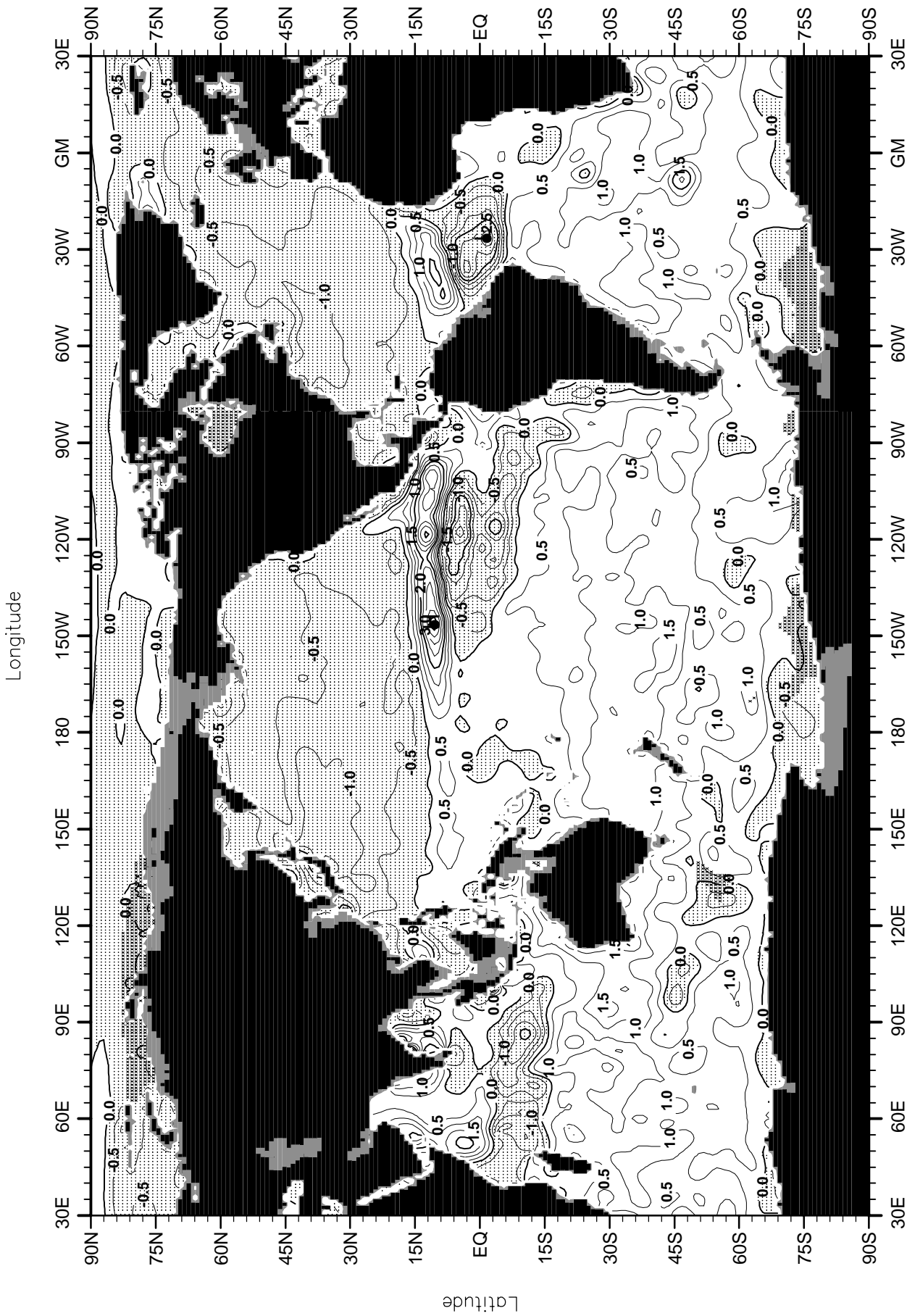


Fig. B42. Spring (Apr.-Jun.) minus annual temperature ($^{\circ}\text{C}$) at 75 m. depth.

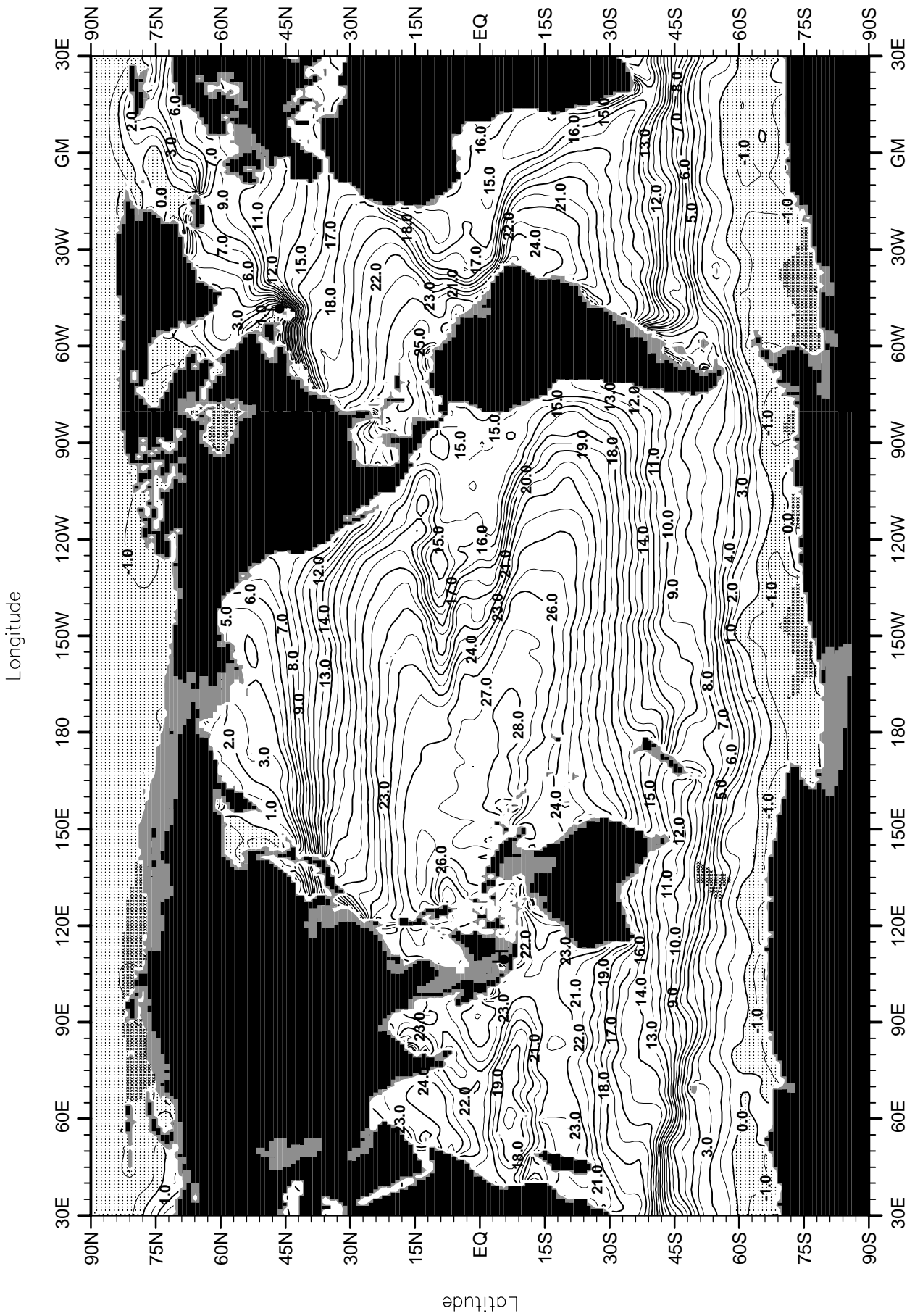


Fig. B43. Spring (Apr.-Jun.) mean temperature (°C) at 100 m. depth.

Minimum Value= -2.10

Maximum Value= 29.88

Contour Interval: 1.00

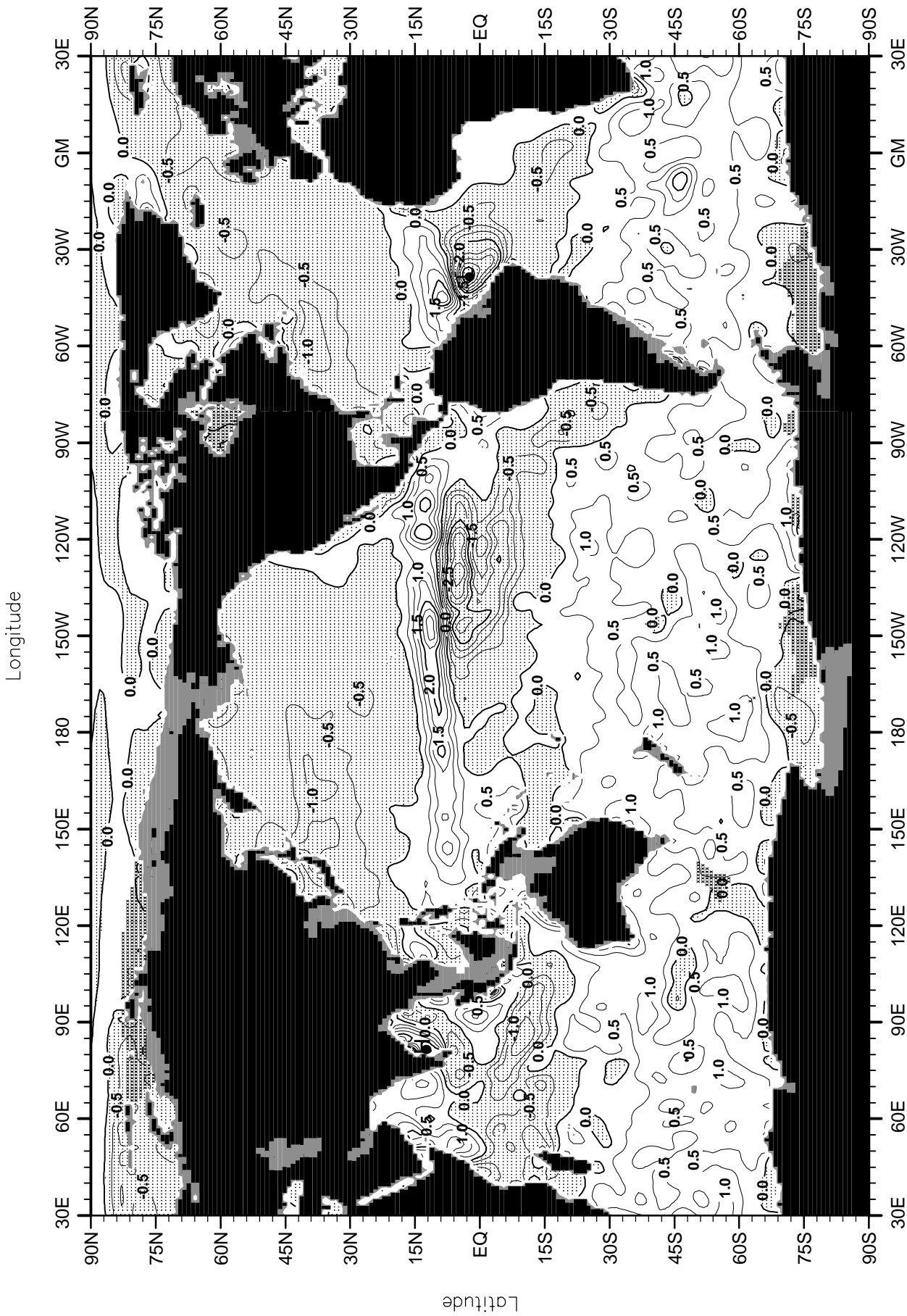


Fig. B44. Spring (Apr.-Jun.) minus annual temperature ($^{\circ}\text{C}$) at 100 m. depth.

Minimum Value= -4.55

Maximum Value= 3.27

Contour Interval: 0.50

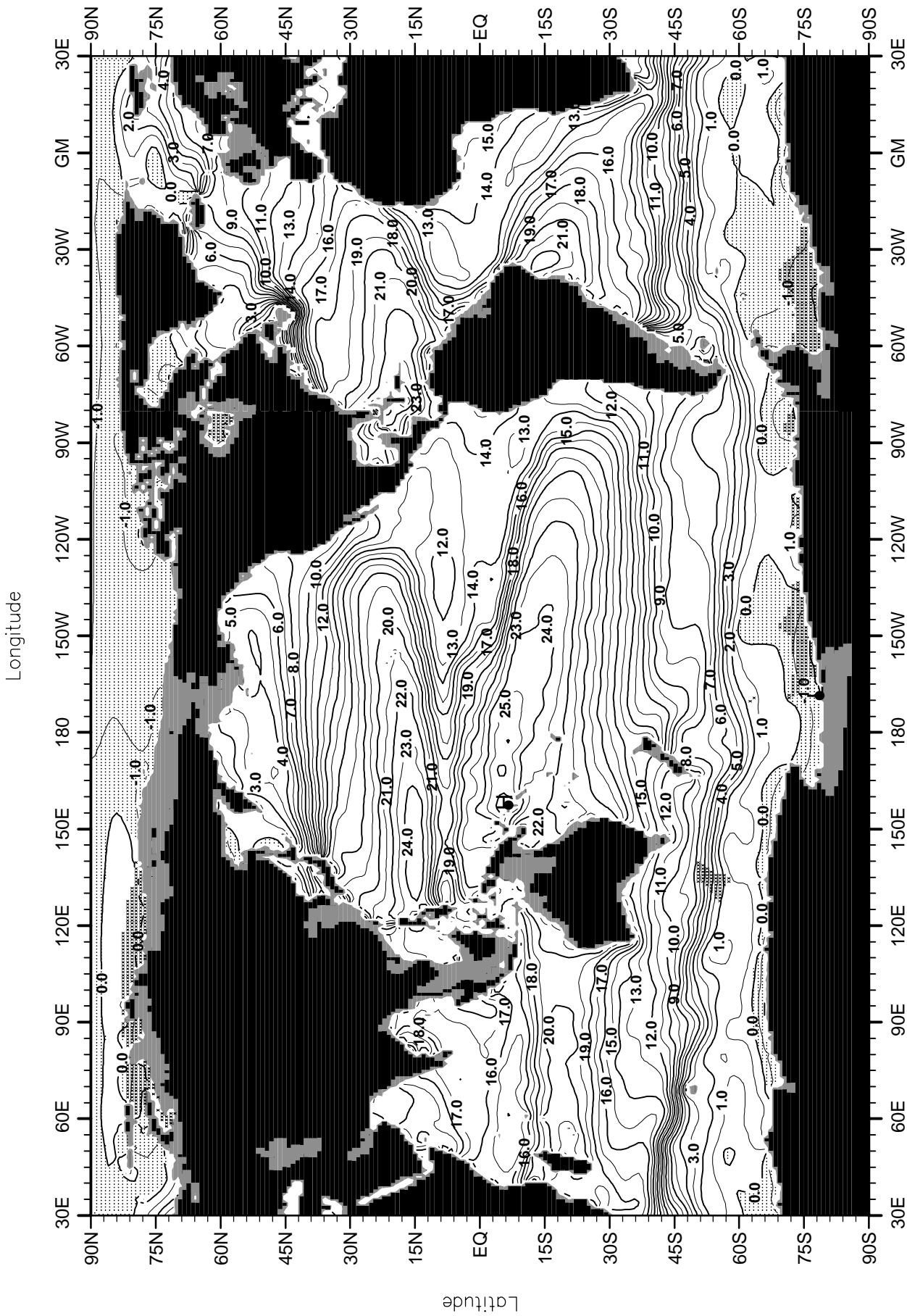


Fig. B45. Spring (Apr.-Jun.) mean temperature (°C) at 150 m. depth.

Minimum Value= -2.10

Maximum Value= 26.87

Contour Interval: 1.00

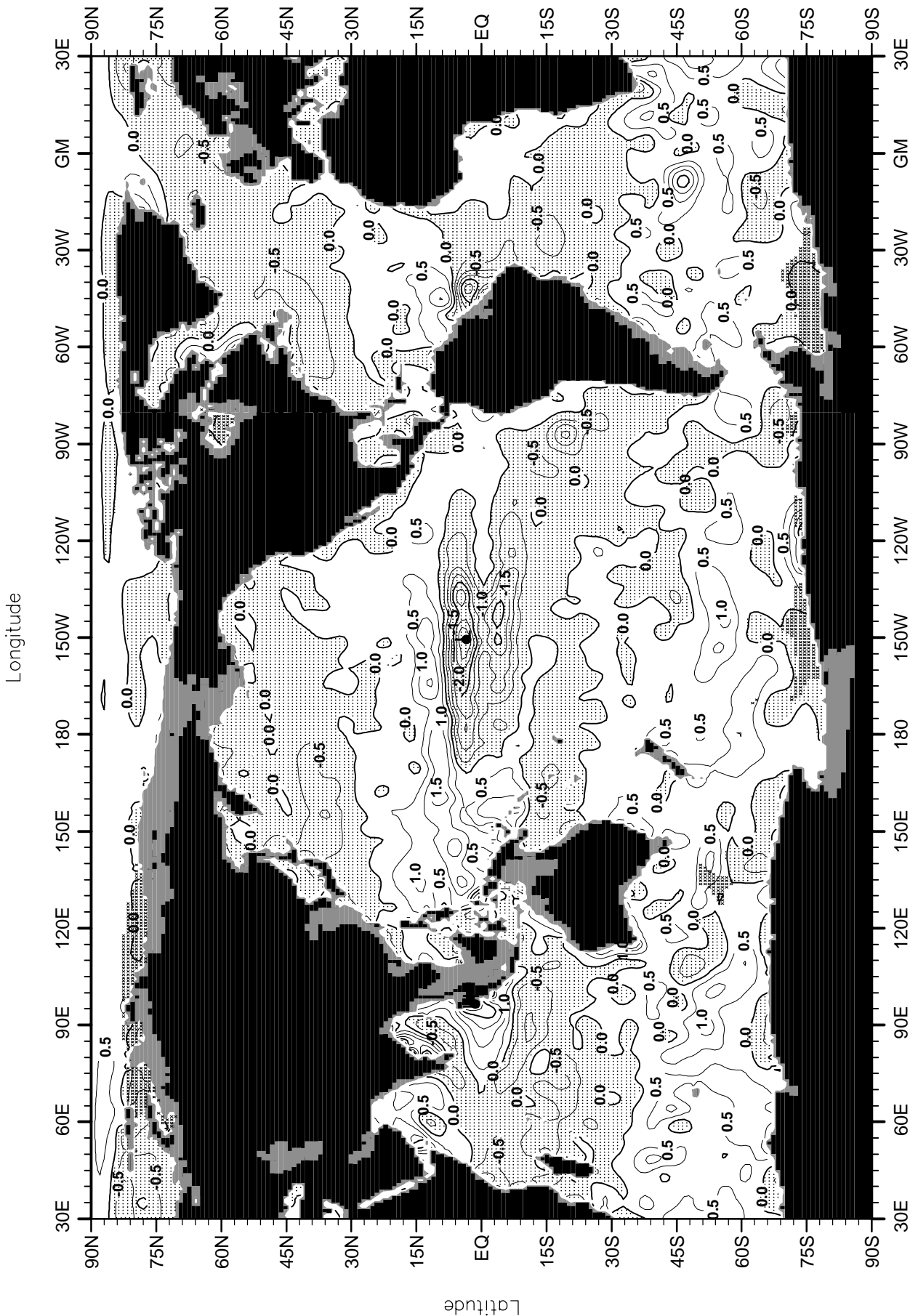


Fig. B46. Spring (Apr.-Jun.) minus annual temperature ($^{\circ}\text{C}$) at 150 m. depth.

Minimum Value= -3.52

Maximum Value= 3.22

Contour Interval: 0.50

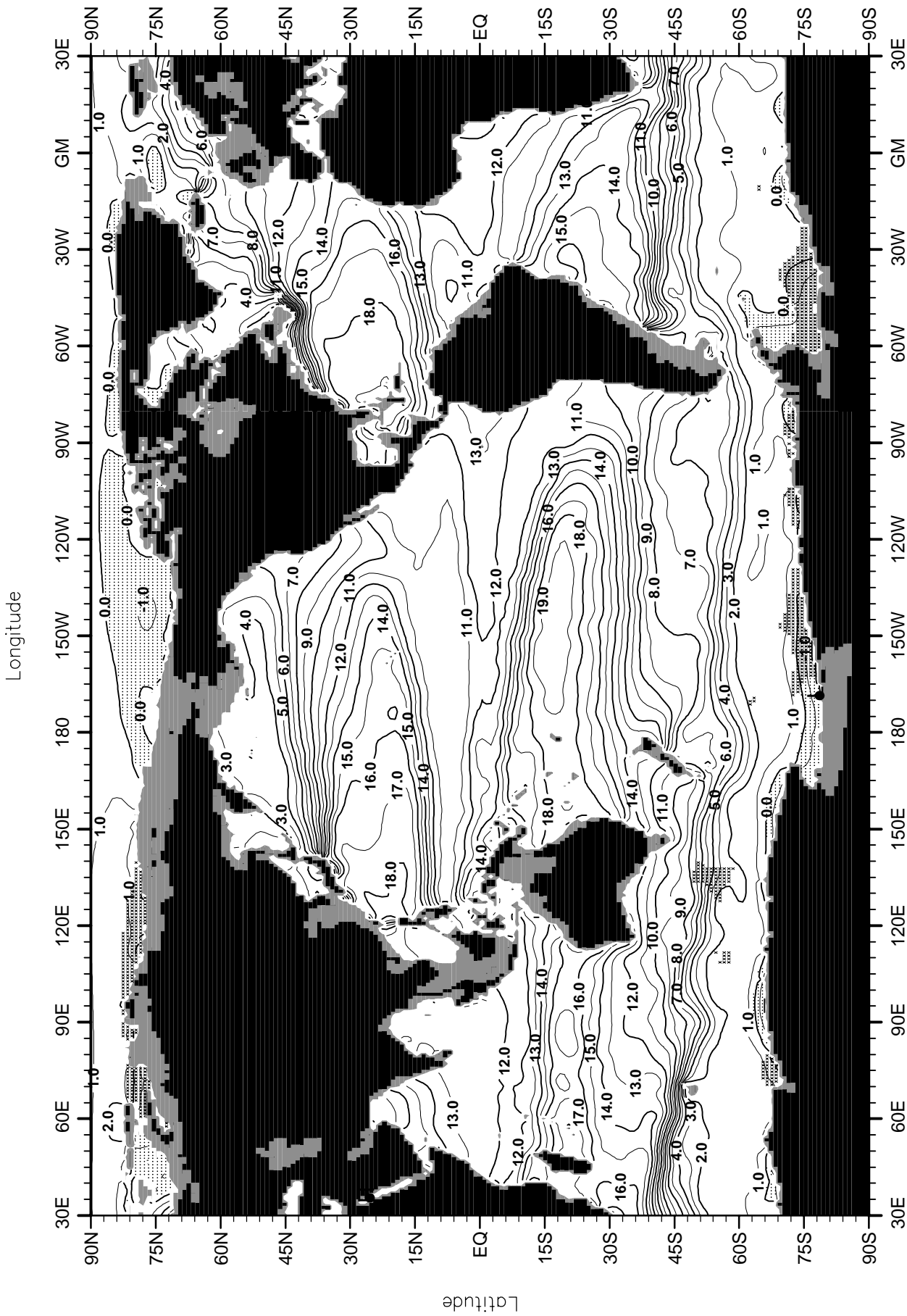


Fig. B47. Spring (Apr.-Jun.) mean temperature (°C) at 250 m. depth.

Minimum Value= -2.10

Maximum Value= 21.92

Contour Interval: 1.00

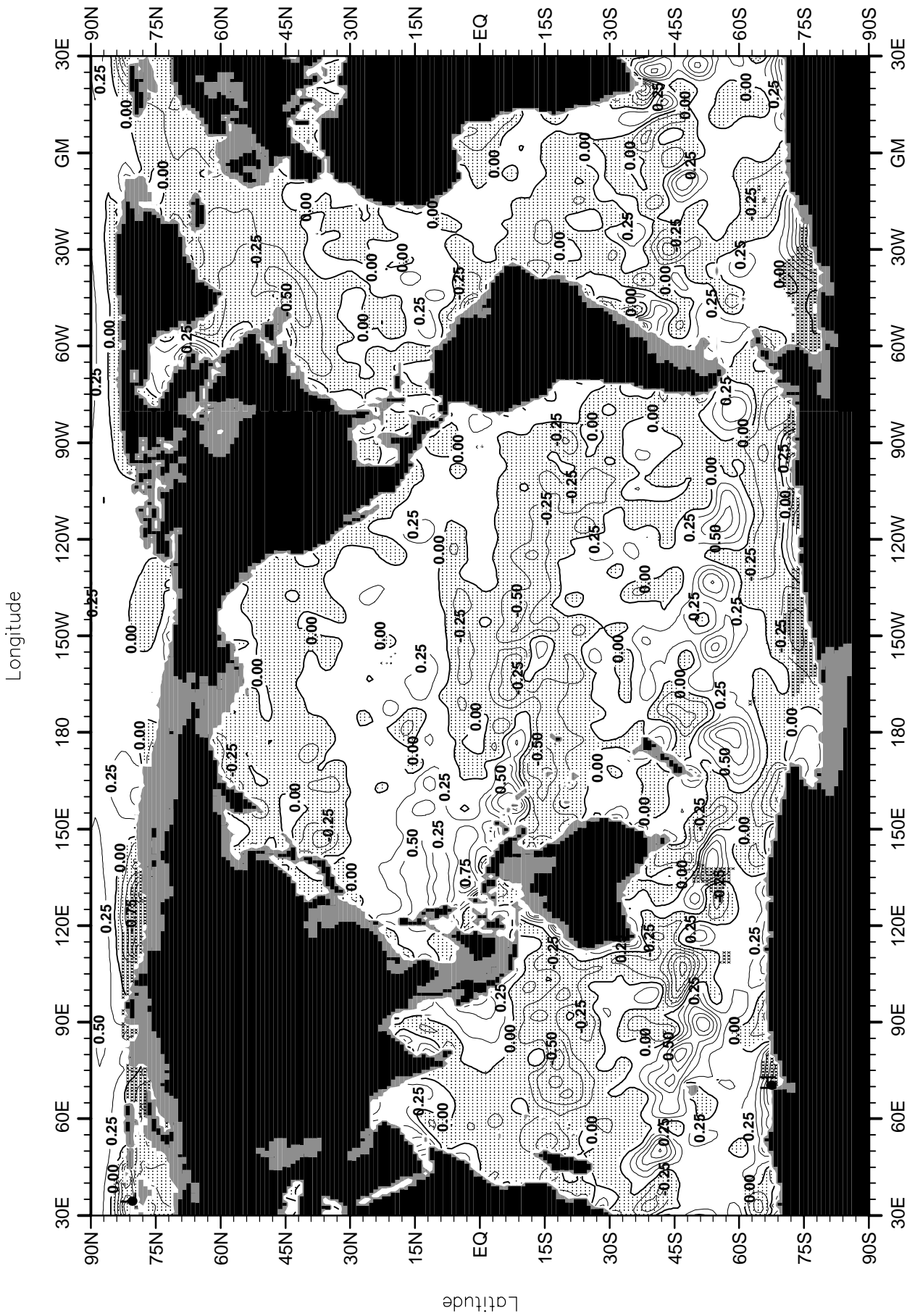


Fig. B48. Spring (Apr.-Jun.) minus annual temperature ($^{\circ}\text{C}$) at 250 m. depth.

Minimum Value= -1.71

Maximum Value= 2.18

Contour Interval: 0.25

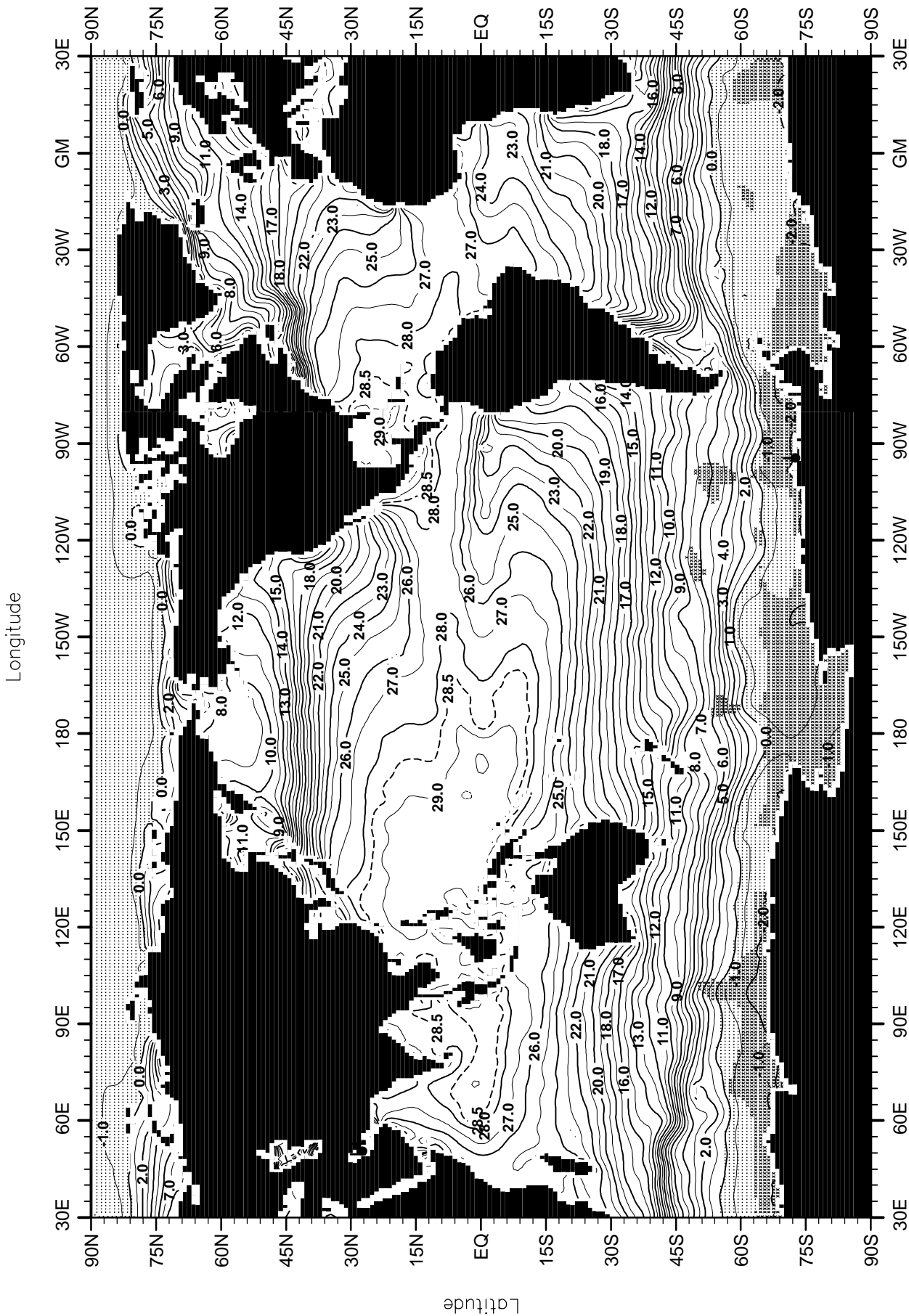


Fig. B49. Summer (Jul.-Sep.) mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 32.76

Contour Interval: 1.00

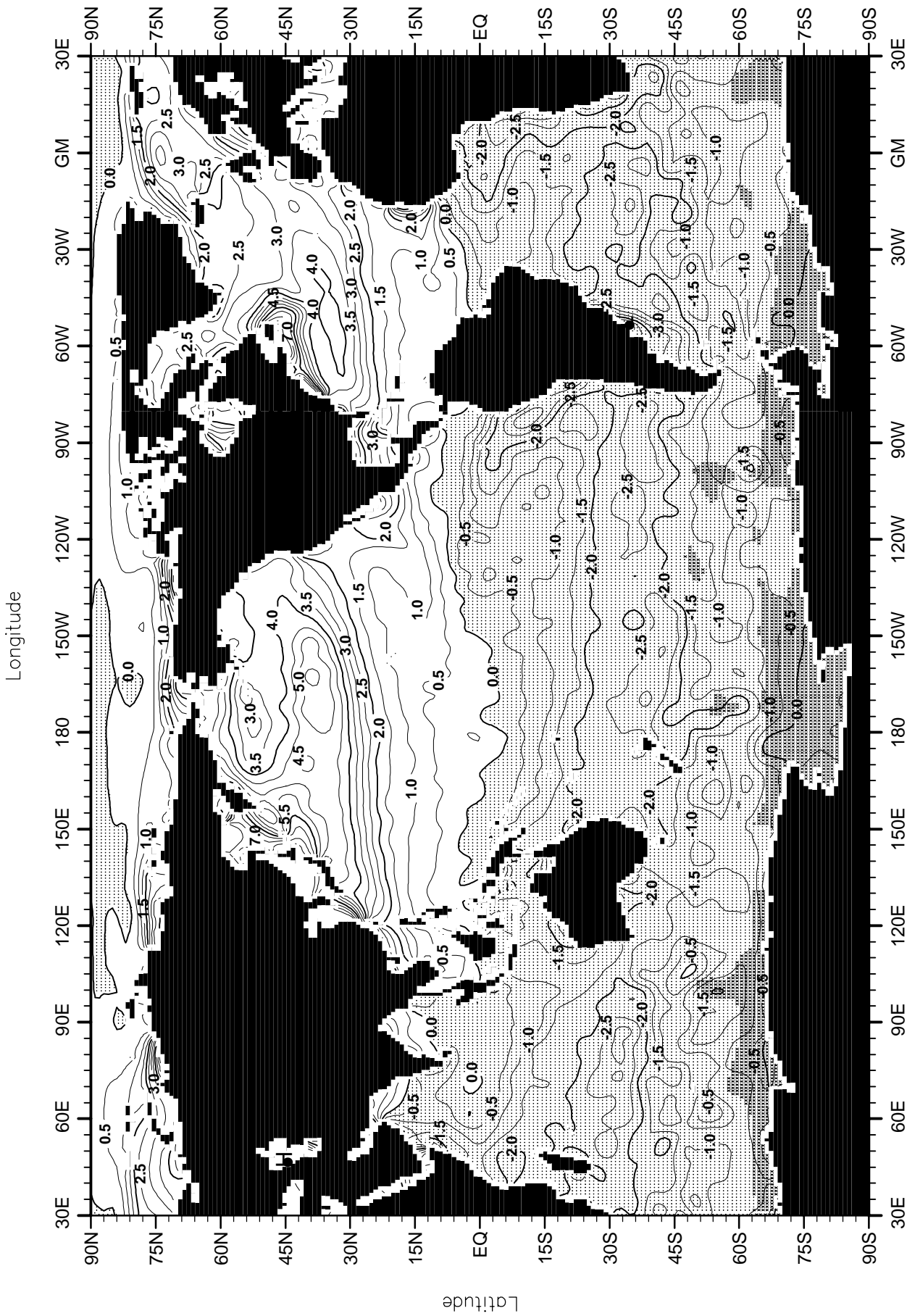


Fig. B50. Summer (Jul.-Sep.) minus annual temperature (°C) at the surface.

Minimum Value= -5.17

Maximum Value= 12.35

Contour Interval: 0.50

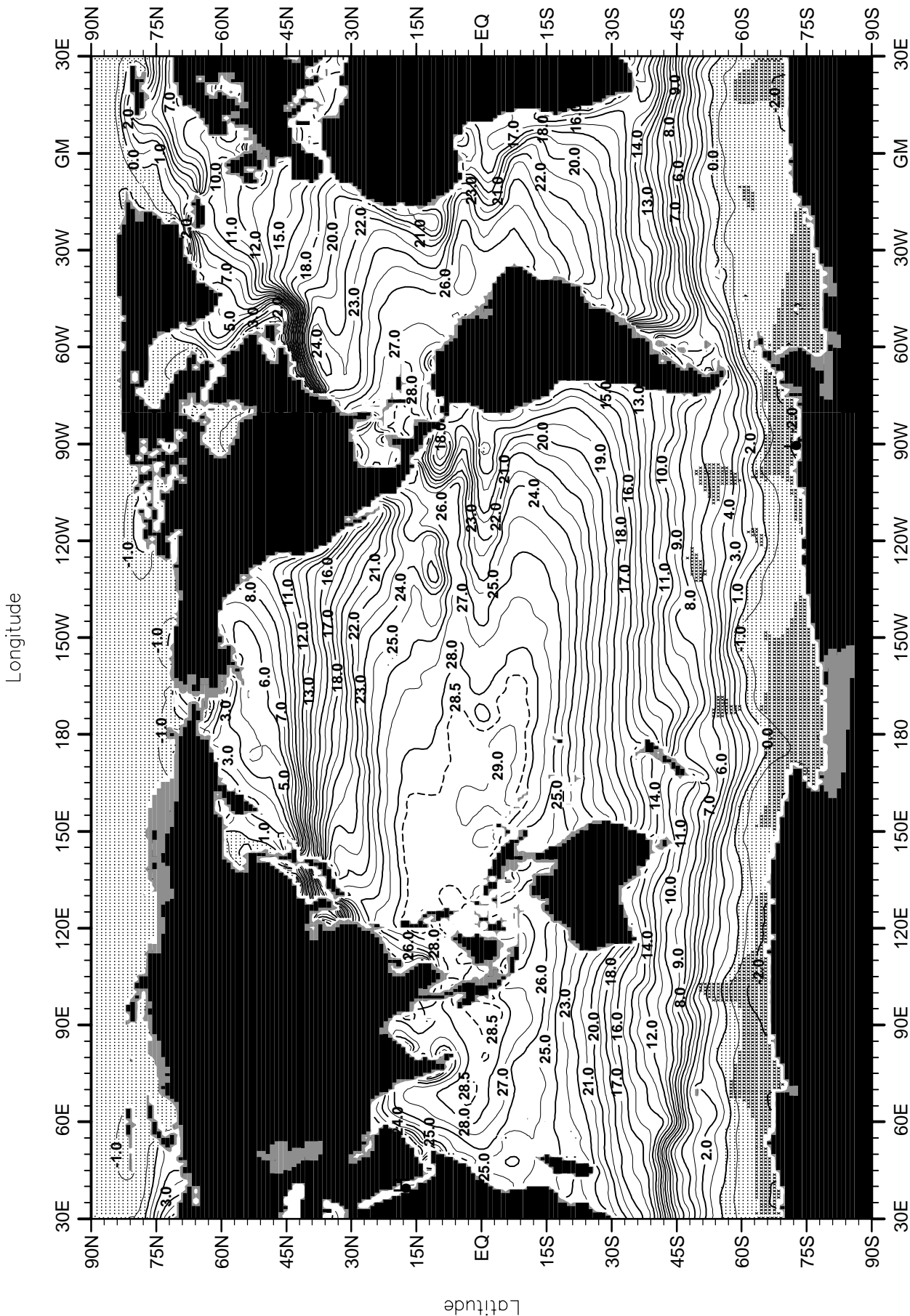


Fig. B51. Summer (Jul.-Sep.) mean temperature (°C) at 50 m. depth.

Minimum Value= -2.10

Maximum Value= 29.61

Contour Interval: 1.00

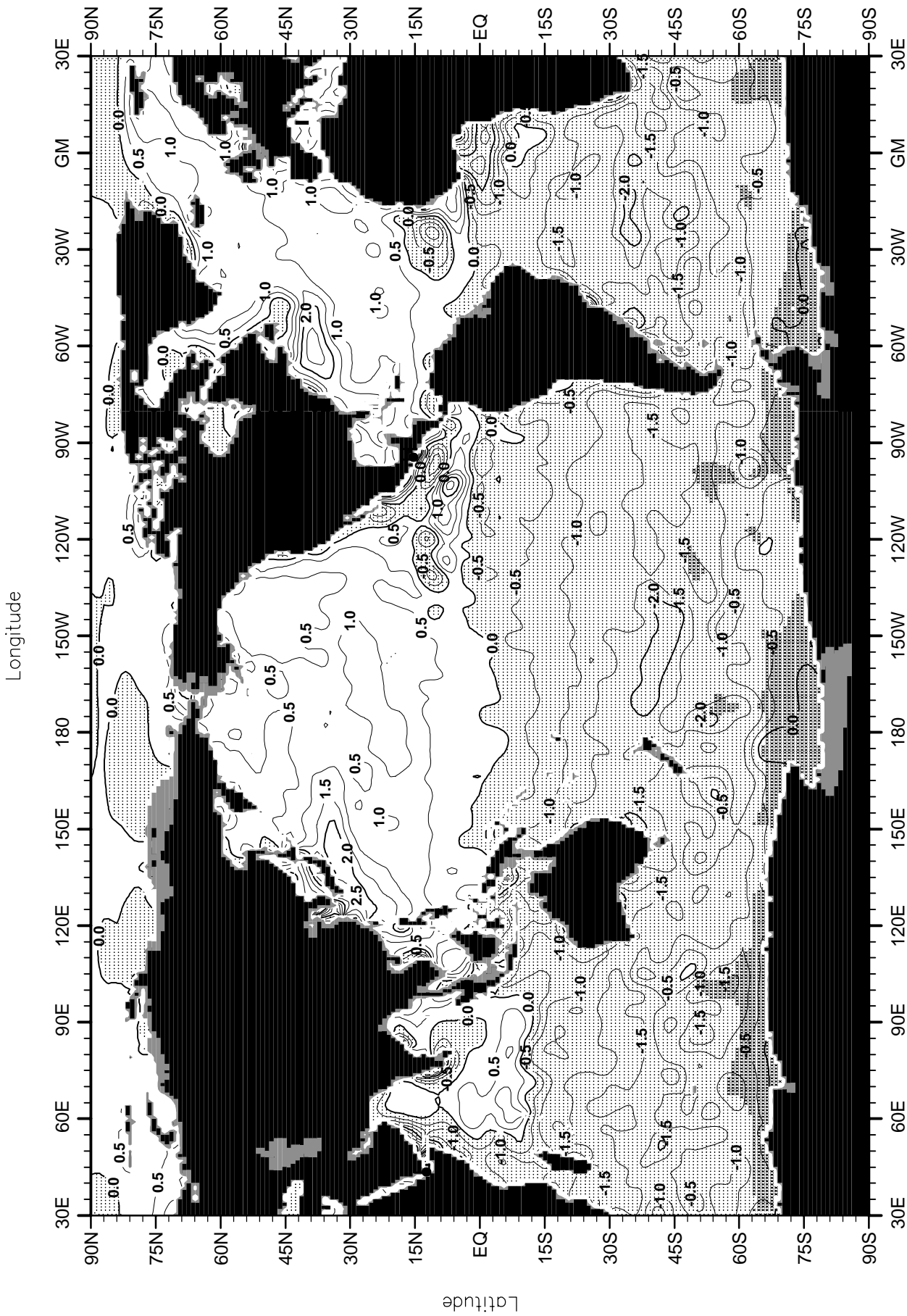


Fig. B52. Summer (Jul.-Sep.) minus annual temperature ($^{\circ}\text{C}$) at 50 m. depth.

Minimum Value= -4.72

Maximum Value= 4.55

Contour Interval: 0.50

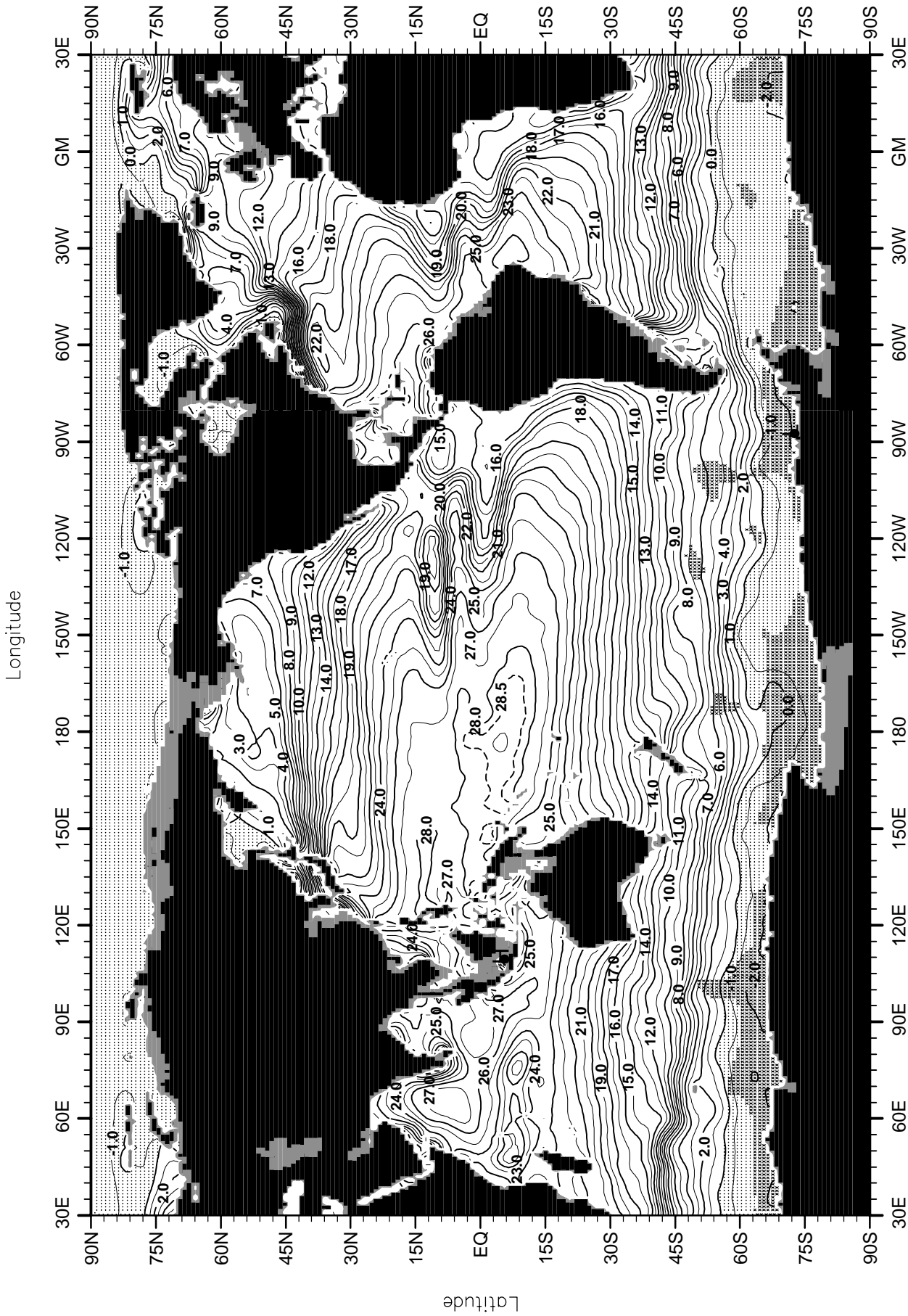


Fig. B53. Summer (Jul.-Sep.) mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.22

Contour Interval: 1.00

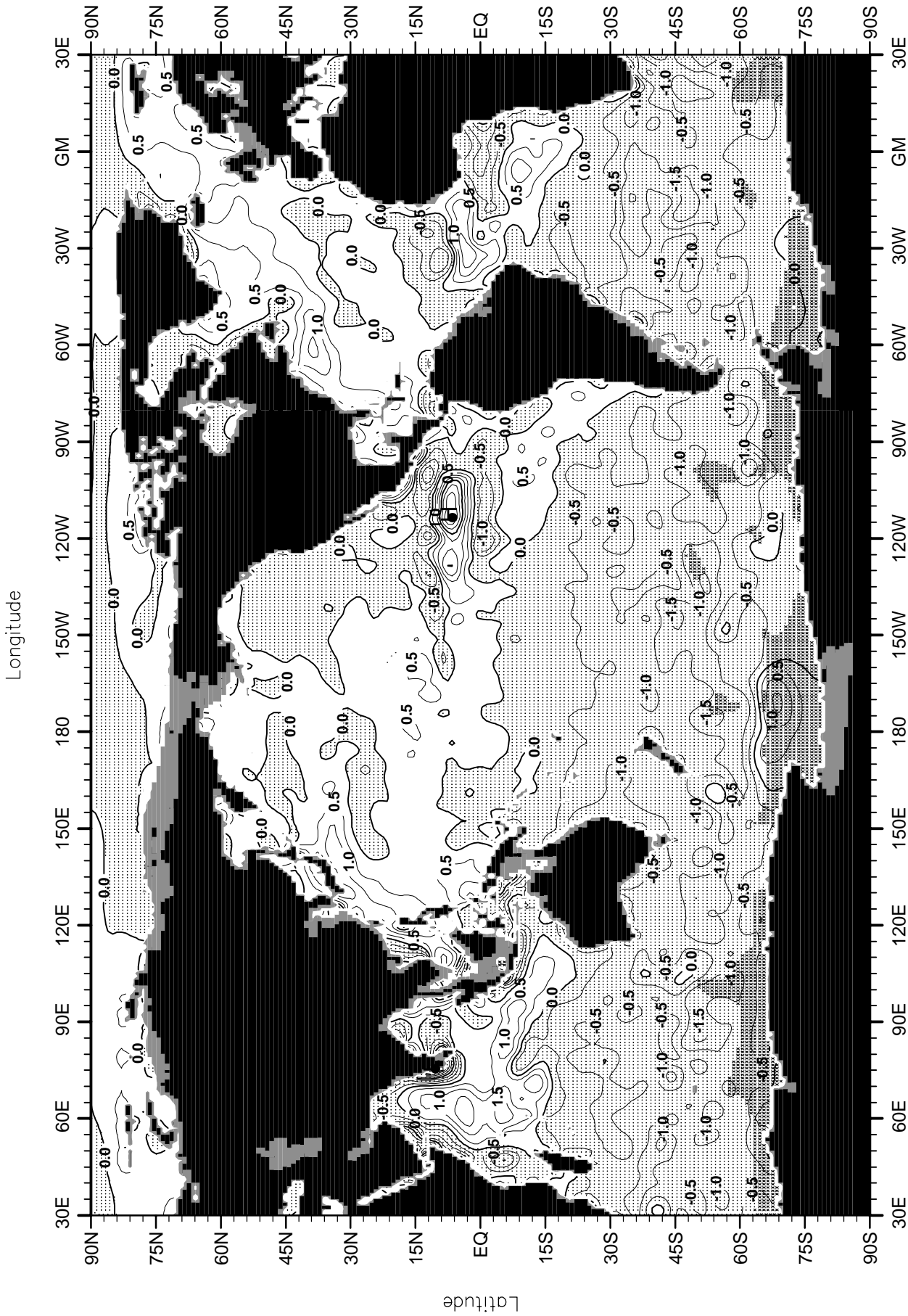


Fig. B54. Summer (Jul.-Sep.) minus annual temperature ($^{\circ}\text{C}$) at 75 m. depth.

Minimum Value= -5.08

Maximum Value= 3.51

Contour Interval: 0.50

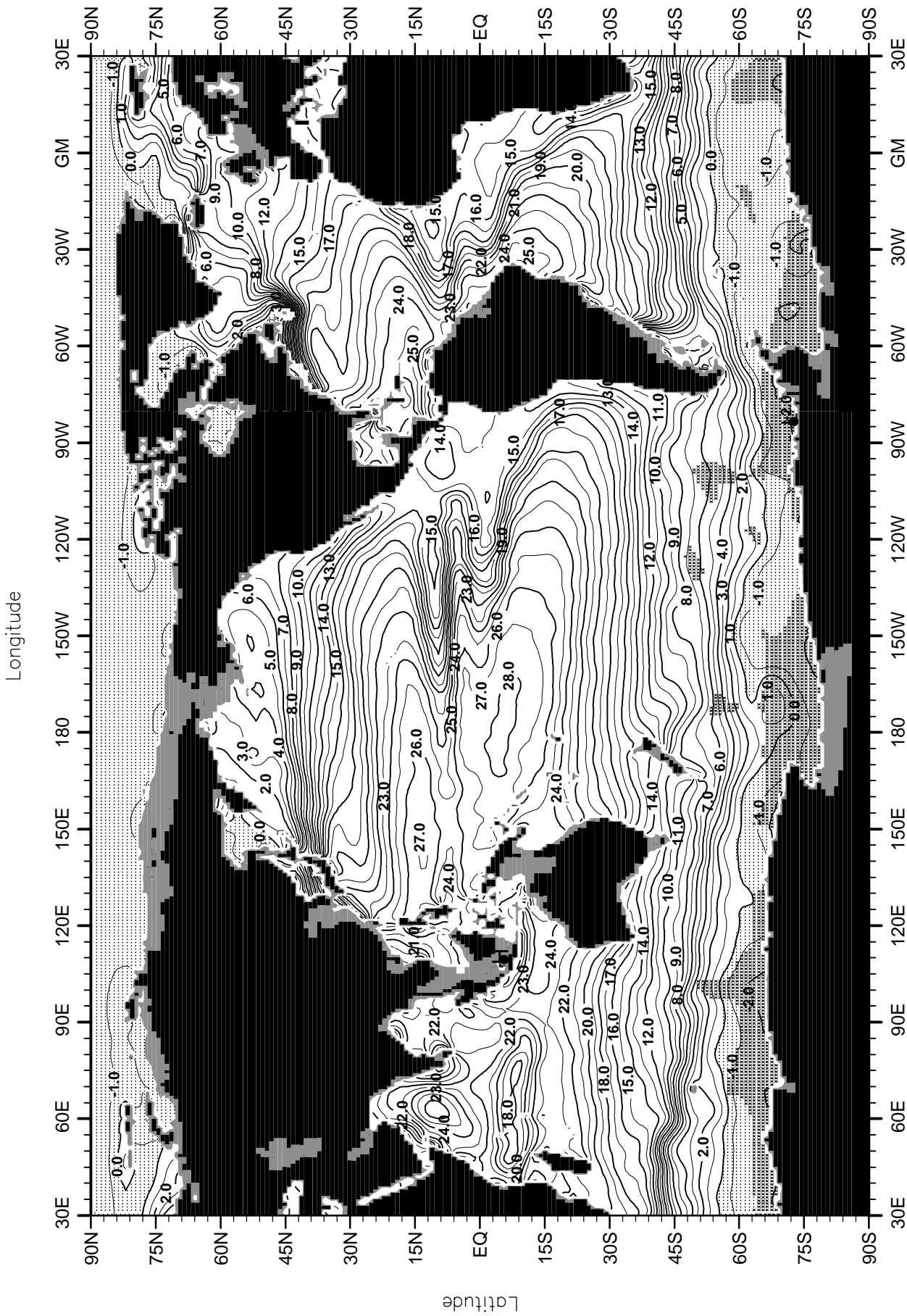


Fig. B55. Summer (Jul.-Sep.) mean temperature ($^{\circ}\text{C}$) at 100 m. depth.

Minimum Value= -2.10

Maximum Value= 30.90

Contour Interval: 1.00

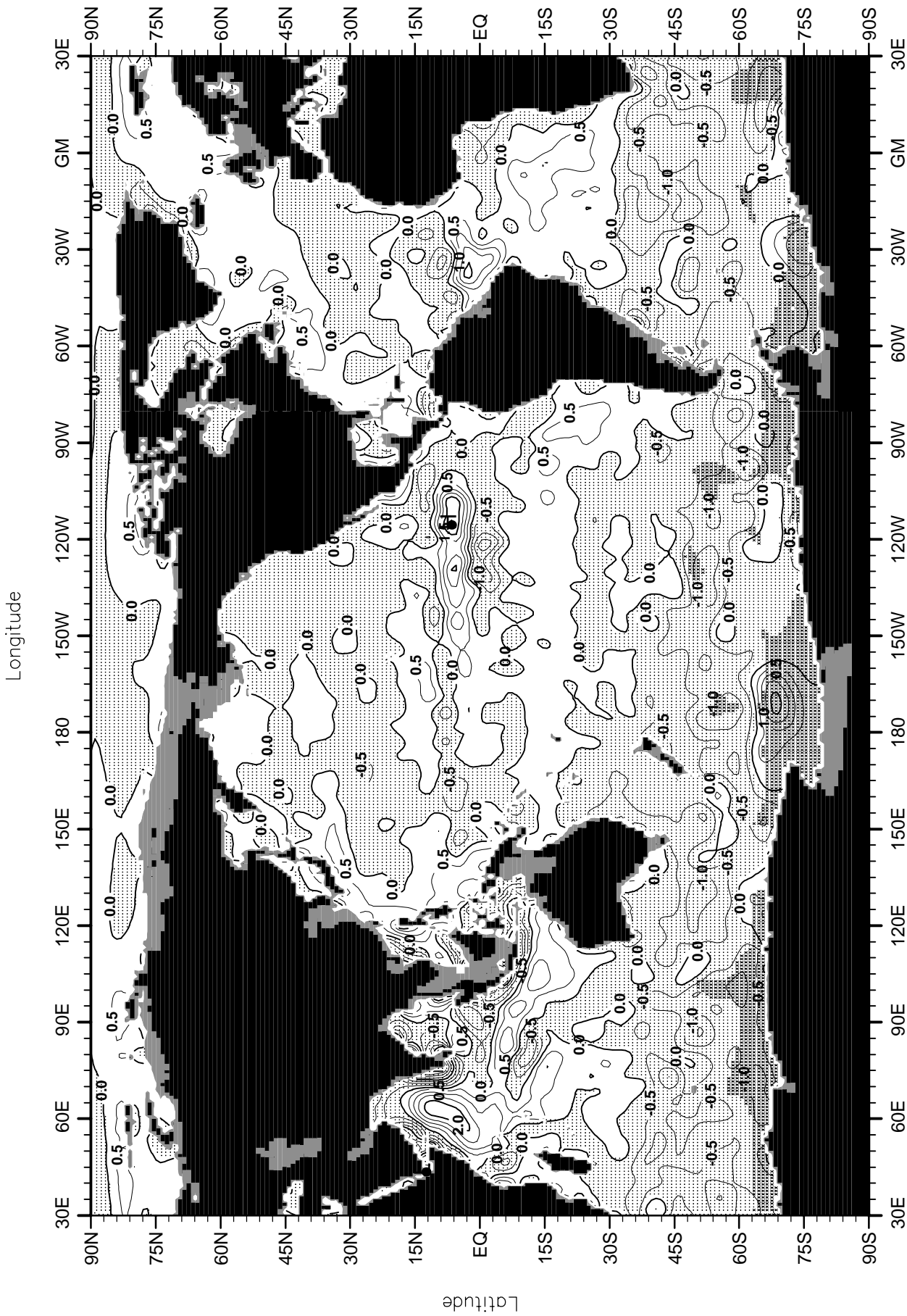


Fig. B56. Summer (Jul.-Sep.) minus annual temperature ($^{\circ}\text{C}$) at 100 m. depth.

Minimum Value= -4.49

Maximum Value= 2.59

Contour Interval: 0.50

Longitude

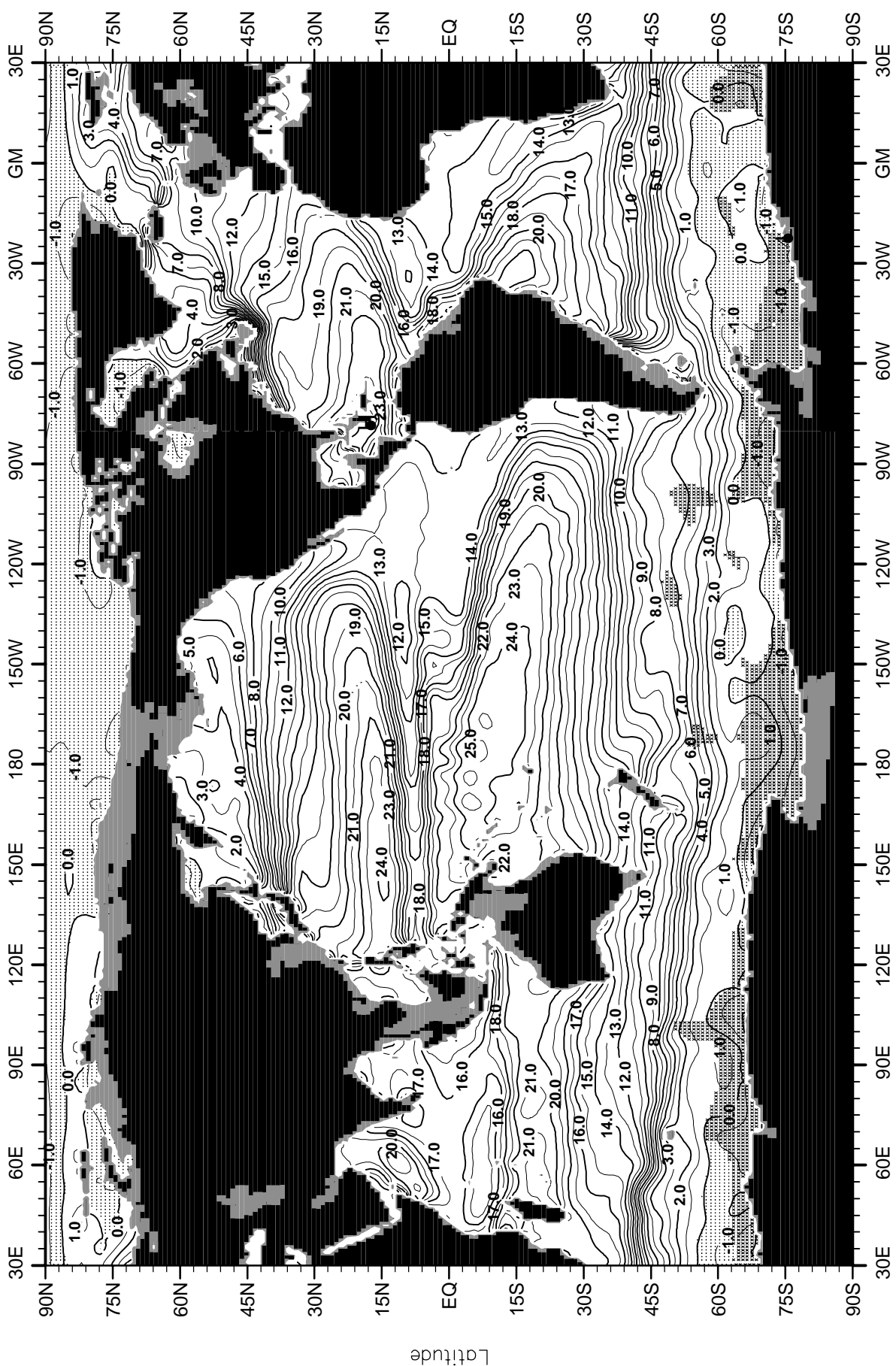


Fig. B57. Summer (Jul.-Sep.) mean temperature (°C) at 150 m. depth.

Minimum Value= -2.10

Maximum Value= 26.12

Contour Interval: 1.00

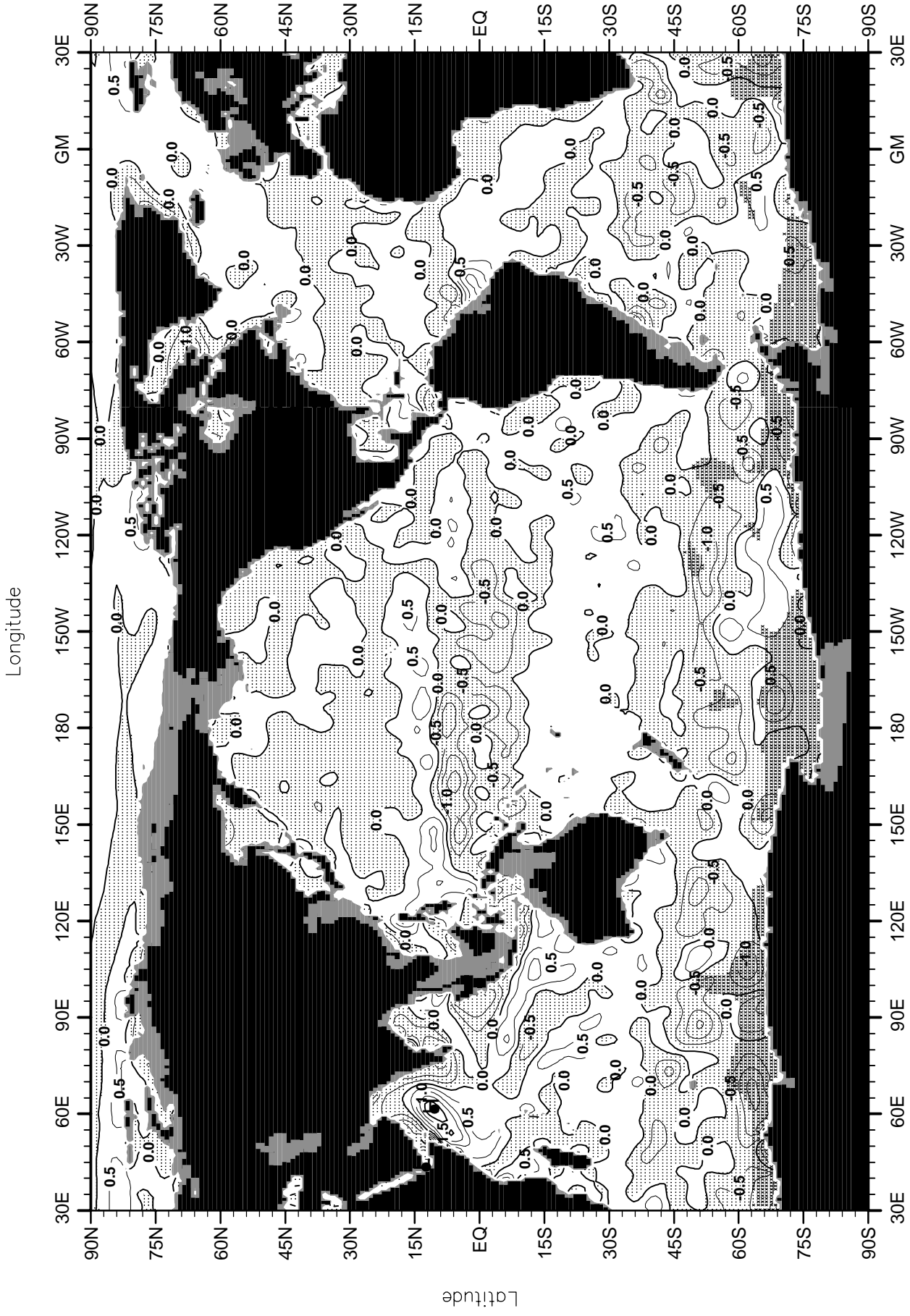


Fig. B58. Summer (Jul.-Sep.) minus annual temperature ($^{\circ}\text{C}$) at 150 m. depth.

Minimum Value= -2.73

Maximum Value= 2.40

Contour Interval: 0.50

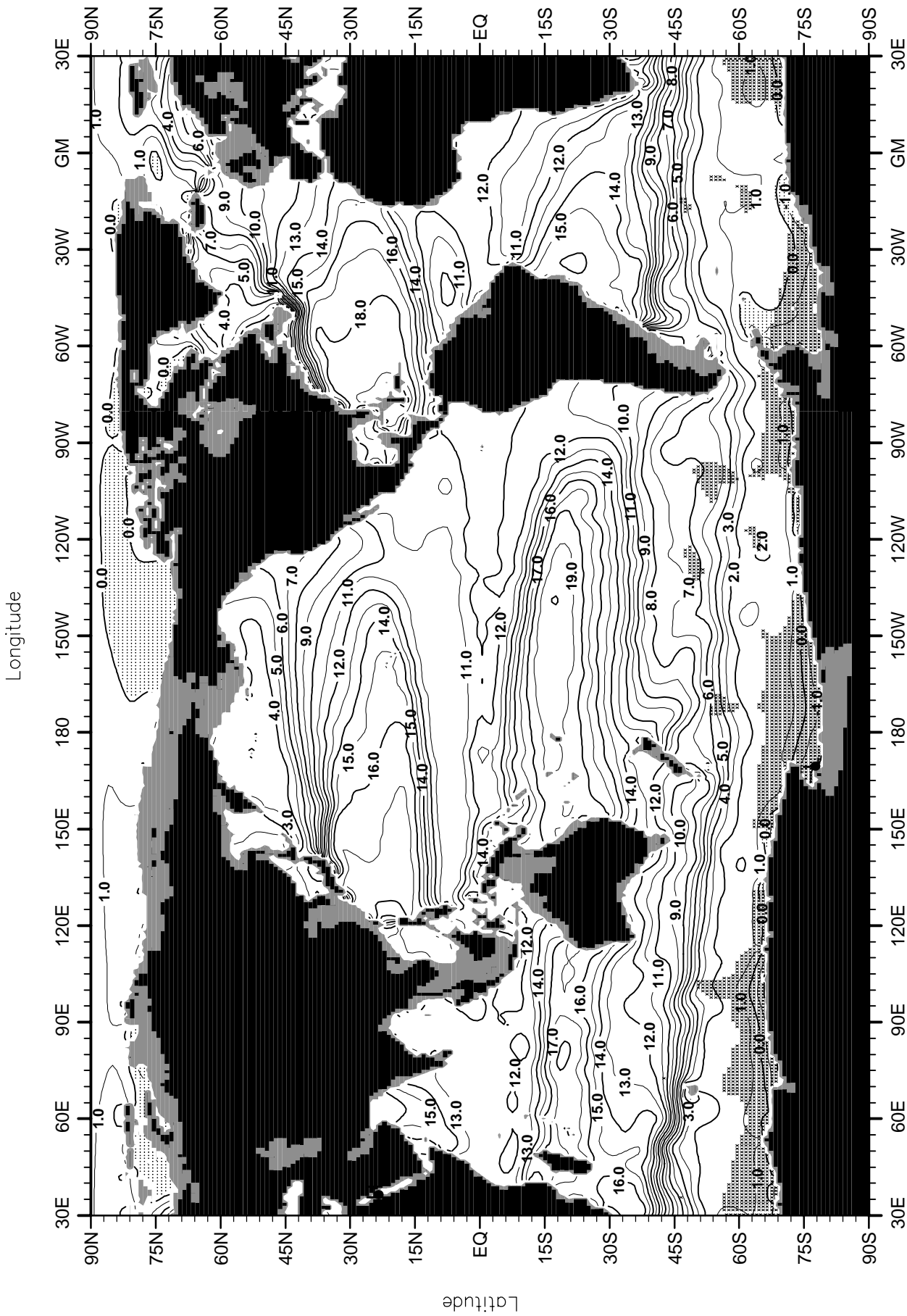


Fig. B59. Summer (Jul.-Sep.) mean temperature (°C) at 250 m. depth.

Minimum Value= -2.10

Maximum Value= 21.84

Contour Interval: 1.00

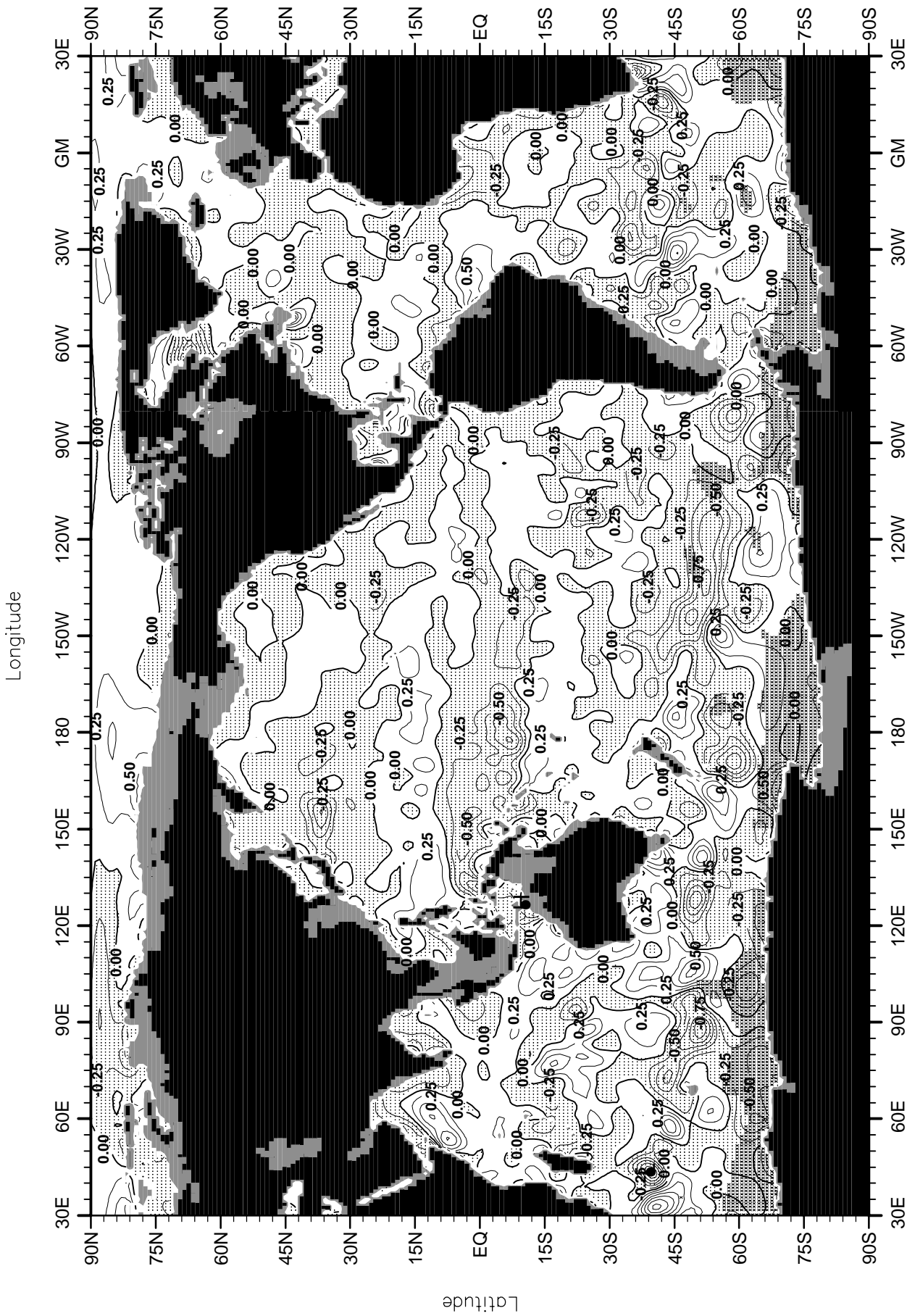


Fig. B60. Summer (Jul.-Sep.) minus annual temperature ($^{\circ}\text{C}$) at 250 m. depth.

Minimum Value= -1.48

Maximum Value= 0.75

Contour Interval: 0.25

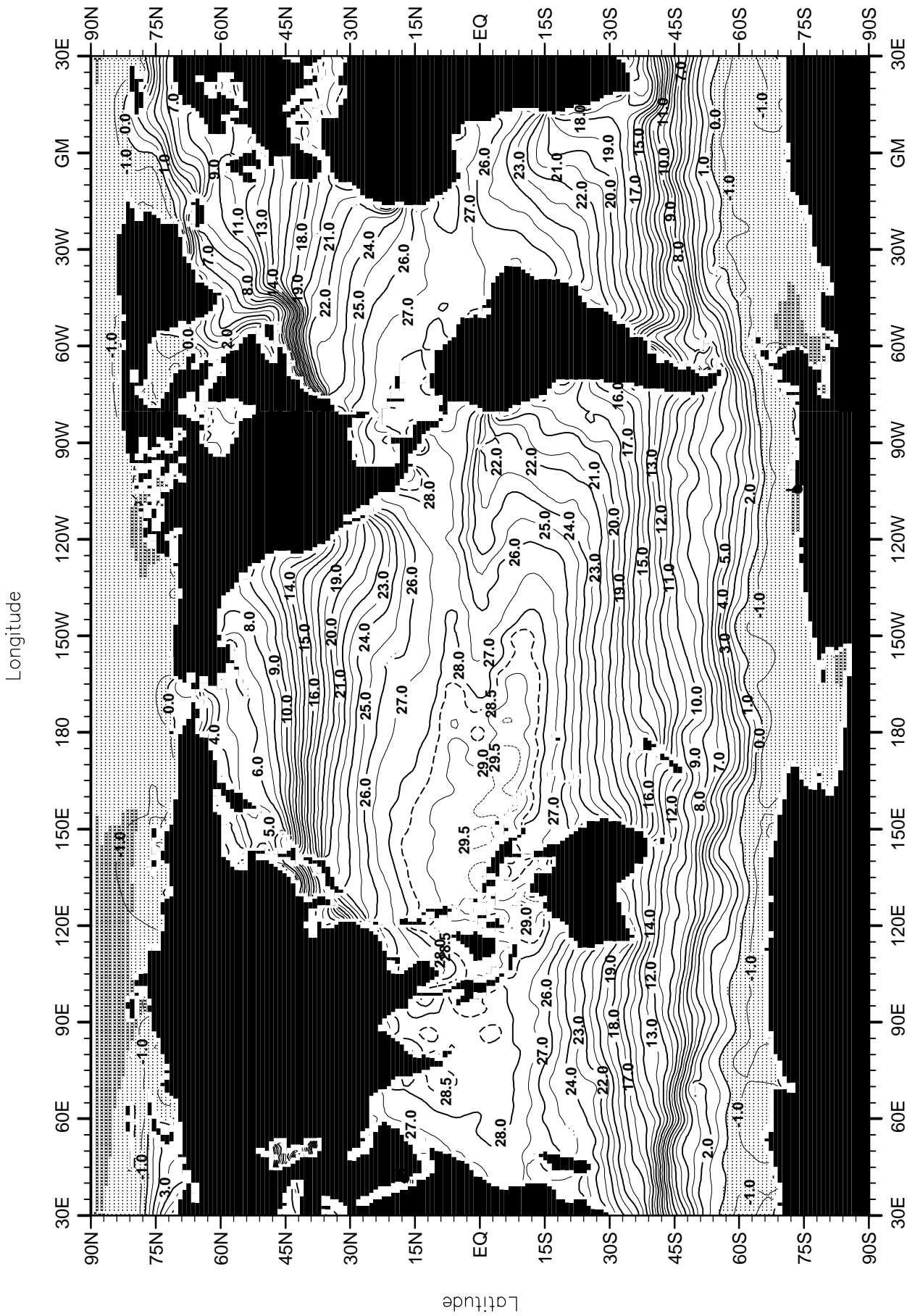


Fig. B61. Fall (Oct.-Dec.) mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.48

Contour Interval: 1.00

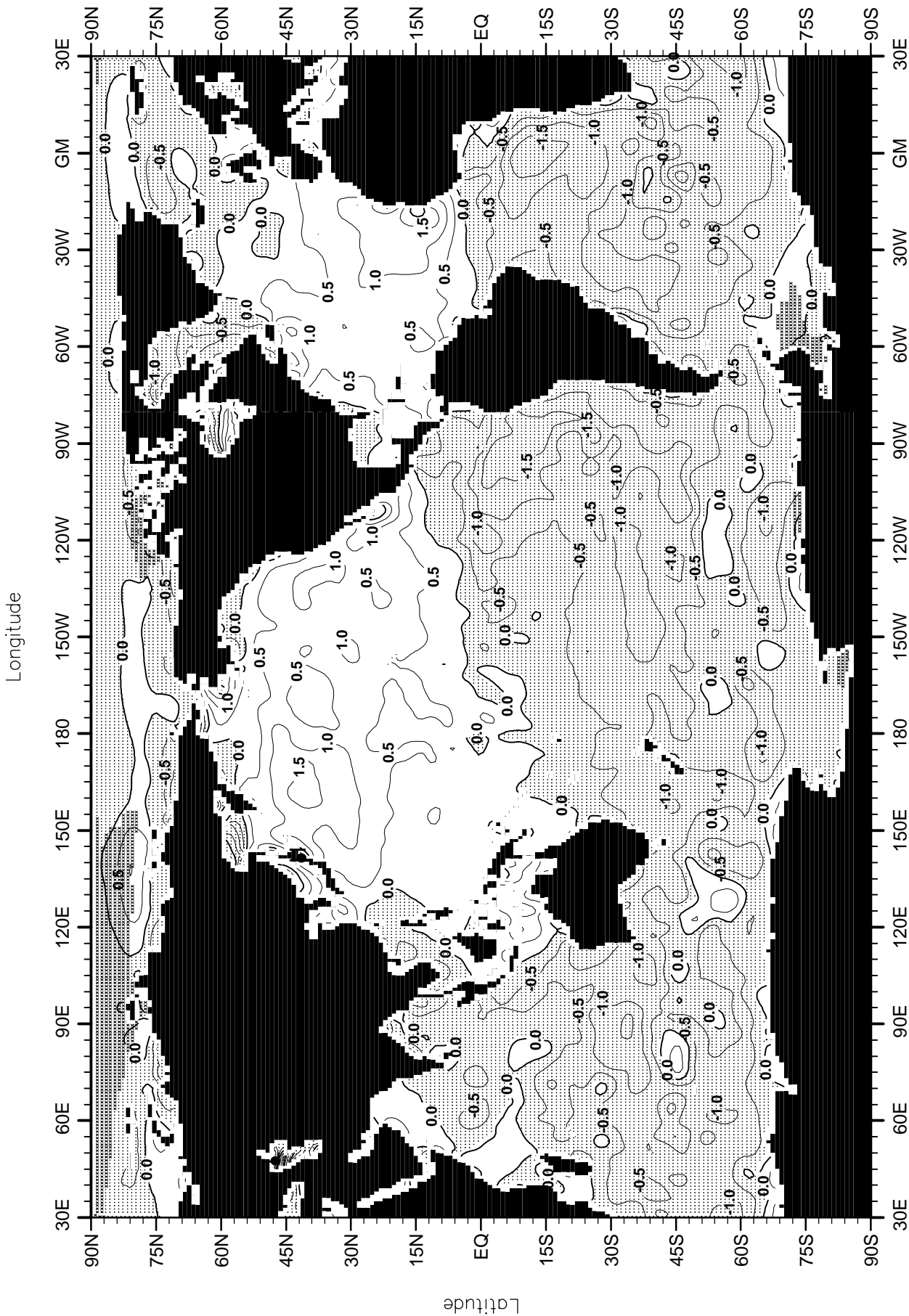


Fig. B62. Fall (Oct.-Dec.) minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -8.13

Maximum Value= 3.04

Contour Interval: 0.50

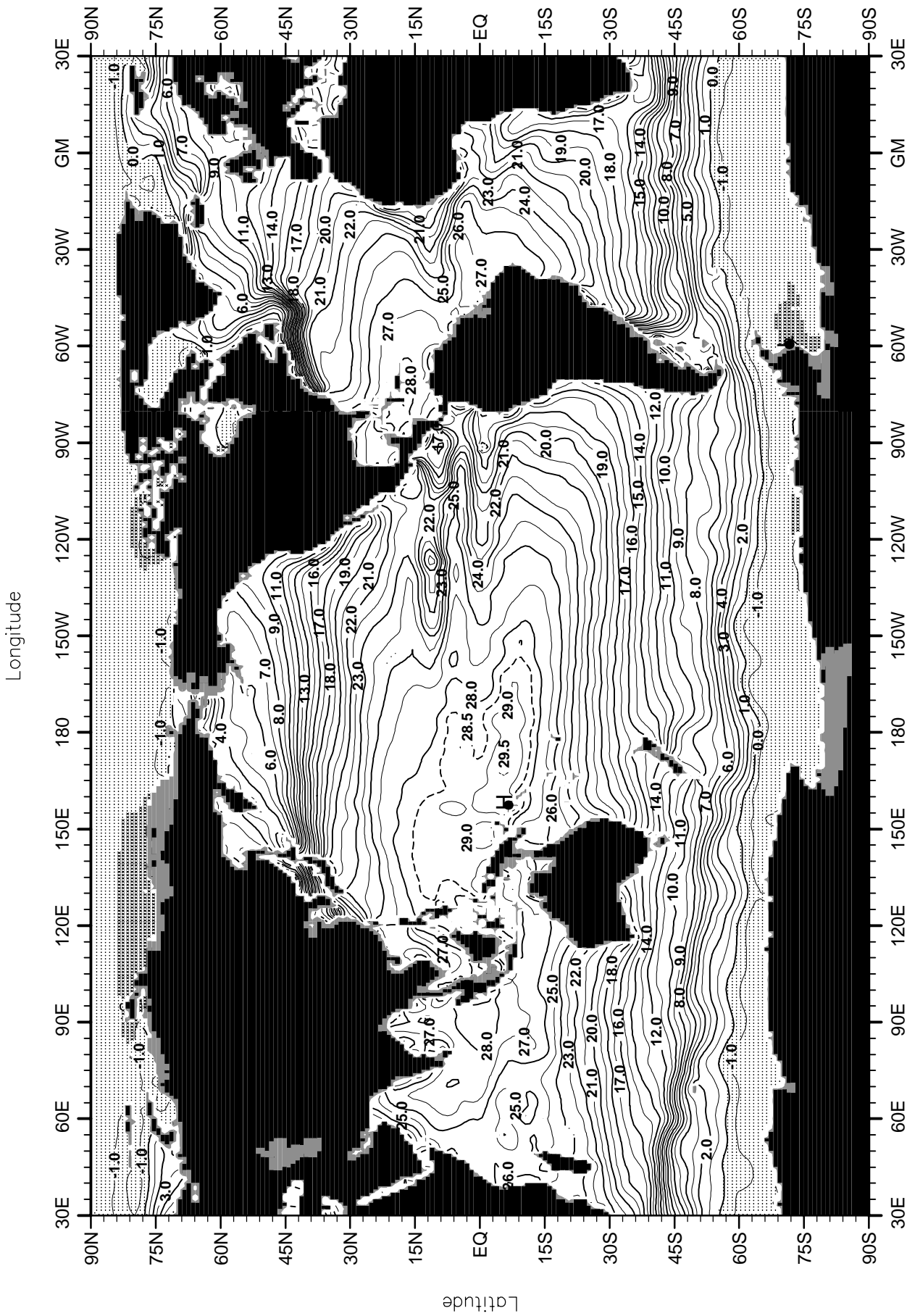


Fig. B63. Fall (Oct.-Dec.) mean temperature (°C) at 50 m. depth.

Minimum Value= -2.10

Maximum Value= 29.77

Contour Interval: 1.00

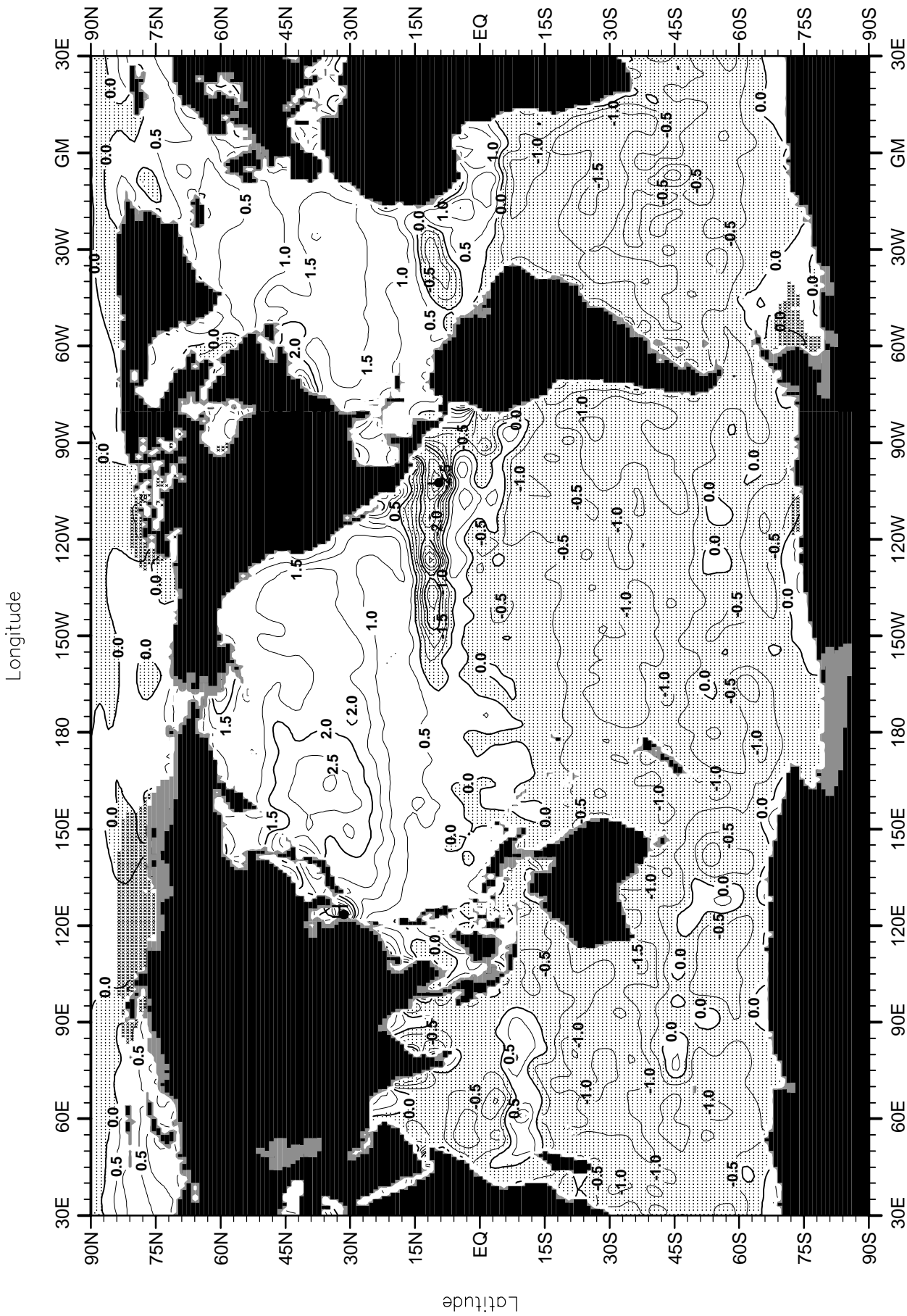


Fig. B64. Fall (Oct.-Dec.) minus annual temperature (°C) at 50 m. depth.

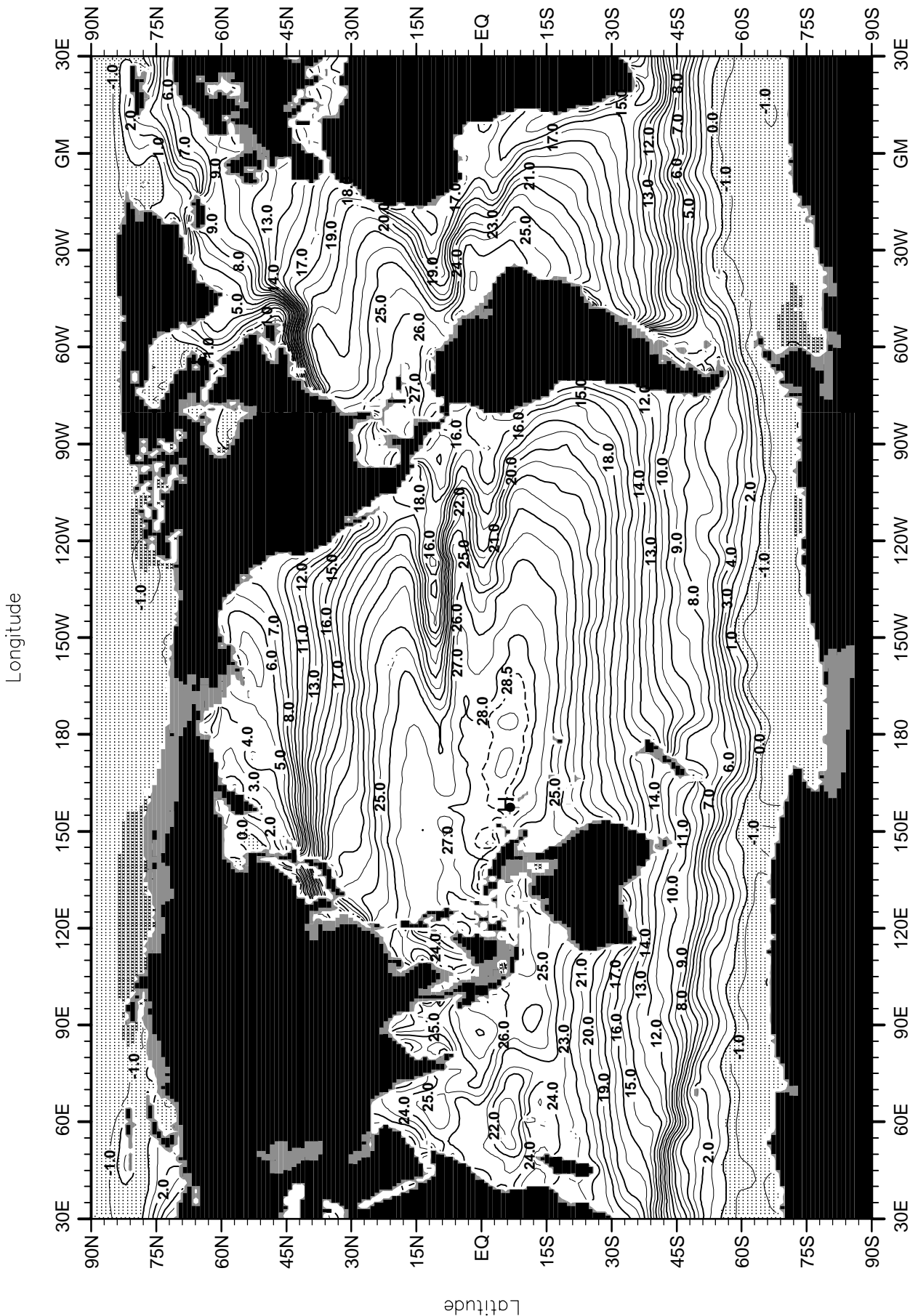


Fig. B65. Fall (Oct.-Dec.) mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.32

Contour Interval: 1.00

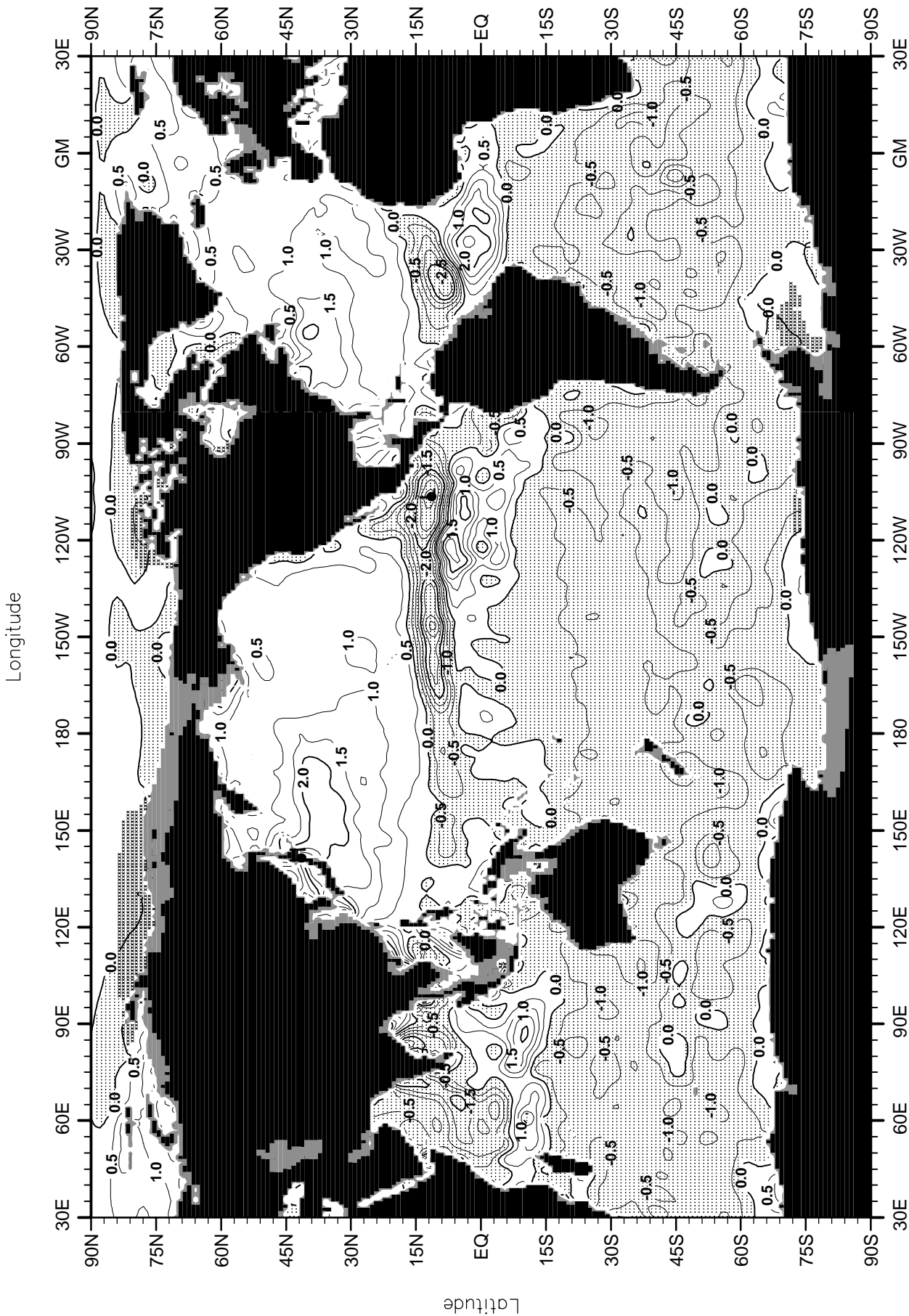


Fig. B66. Fall (Oct.-Dec.) minus annual temperature ($^{\circ}\text{C}$) at 75 m. depth.

Minimum Value= -3.83

Maximum Value= 3.97

Contour Interval: 0.50

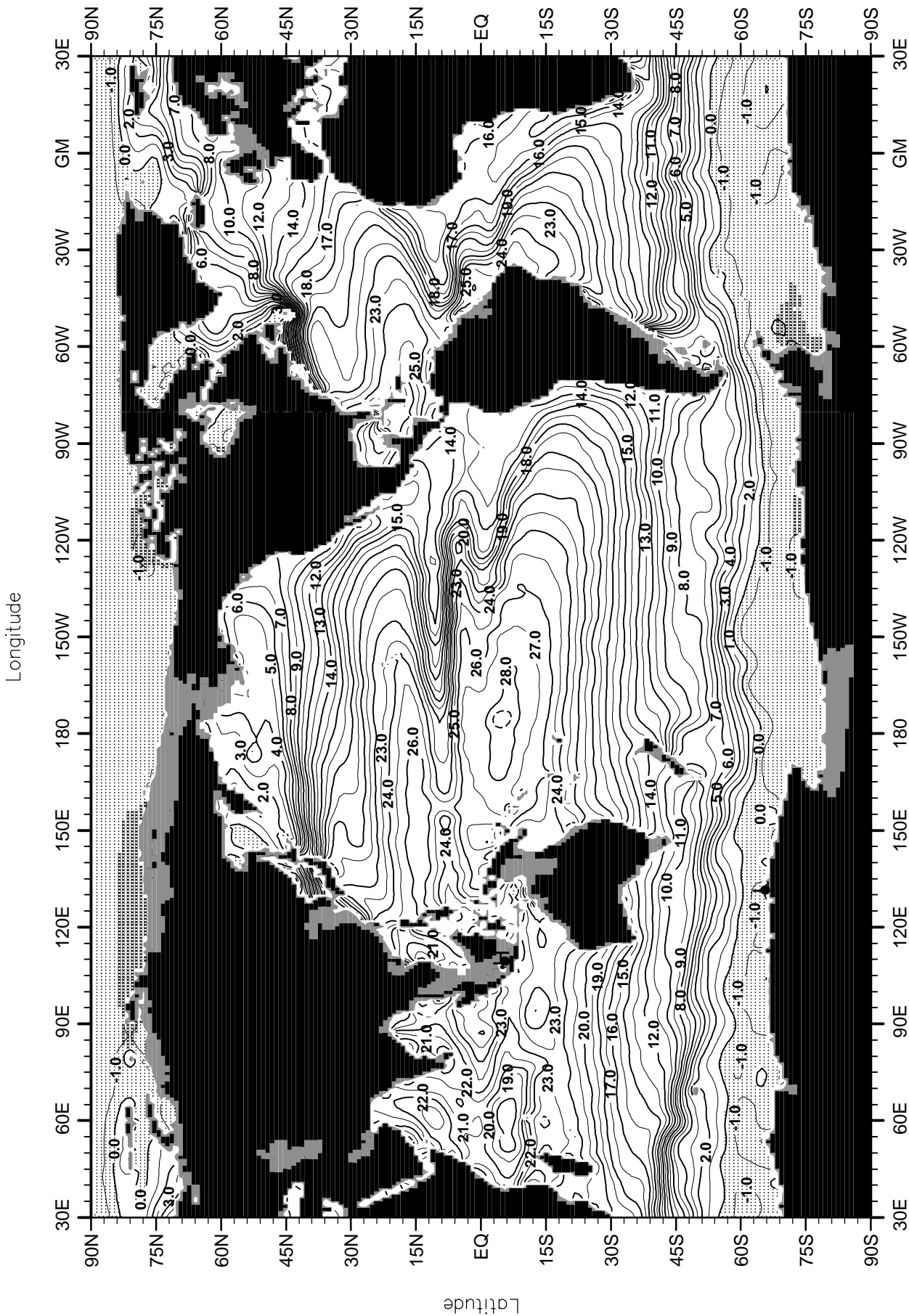


Fig. B67. Fall (Oct.-Dec.) mean temperature (°C) at 100 m. depth.

Minimum Value= -2.10

Maximum Value= 29.52

Contour Interval: 1.00

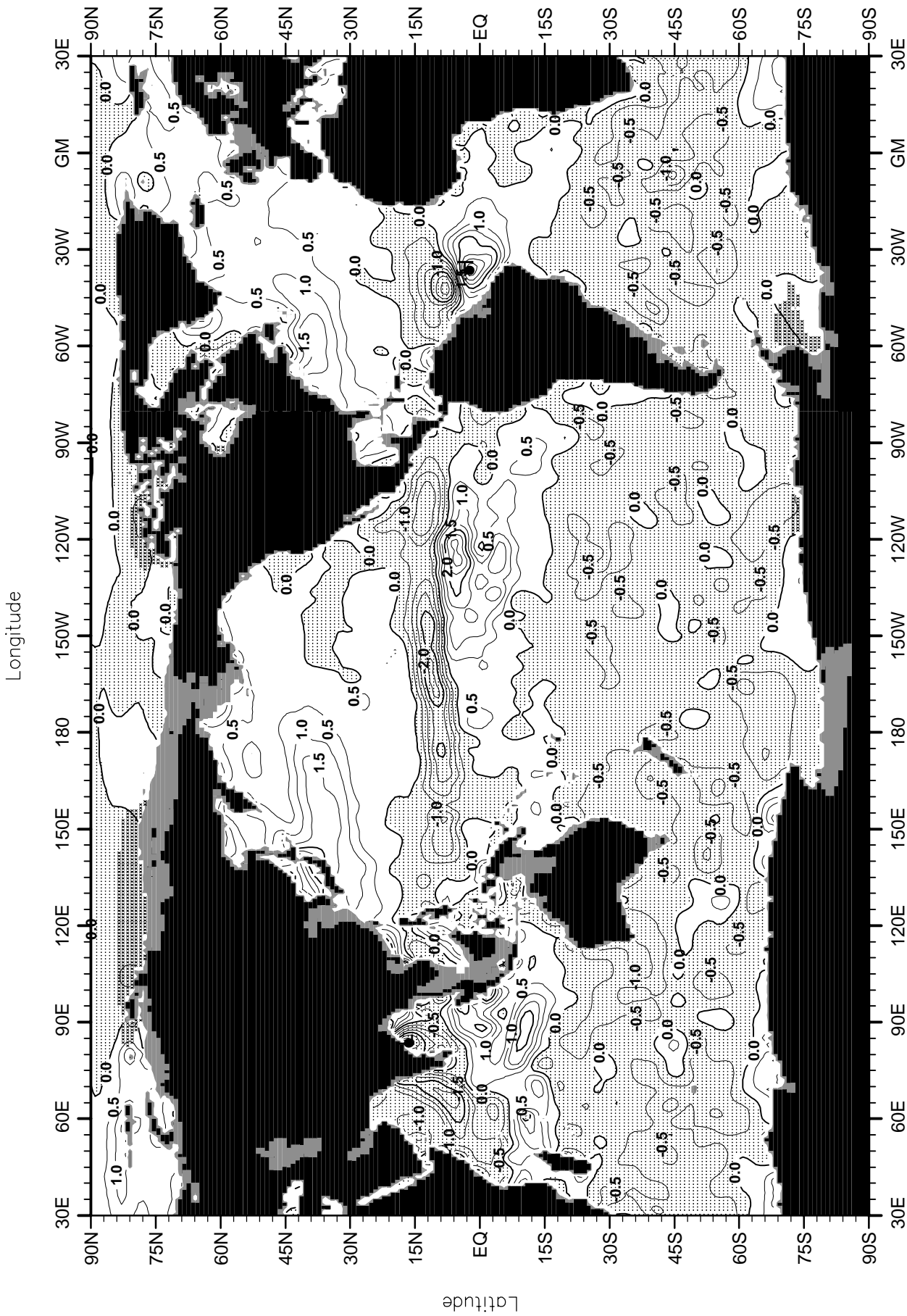


Fig. B68. Fall (Oct.-Dec.) minus annual temperature ($^{\circ}\text{C}$) at 100 m. depth.

Longitude

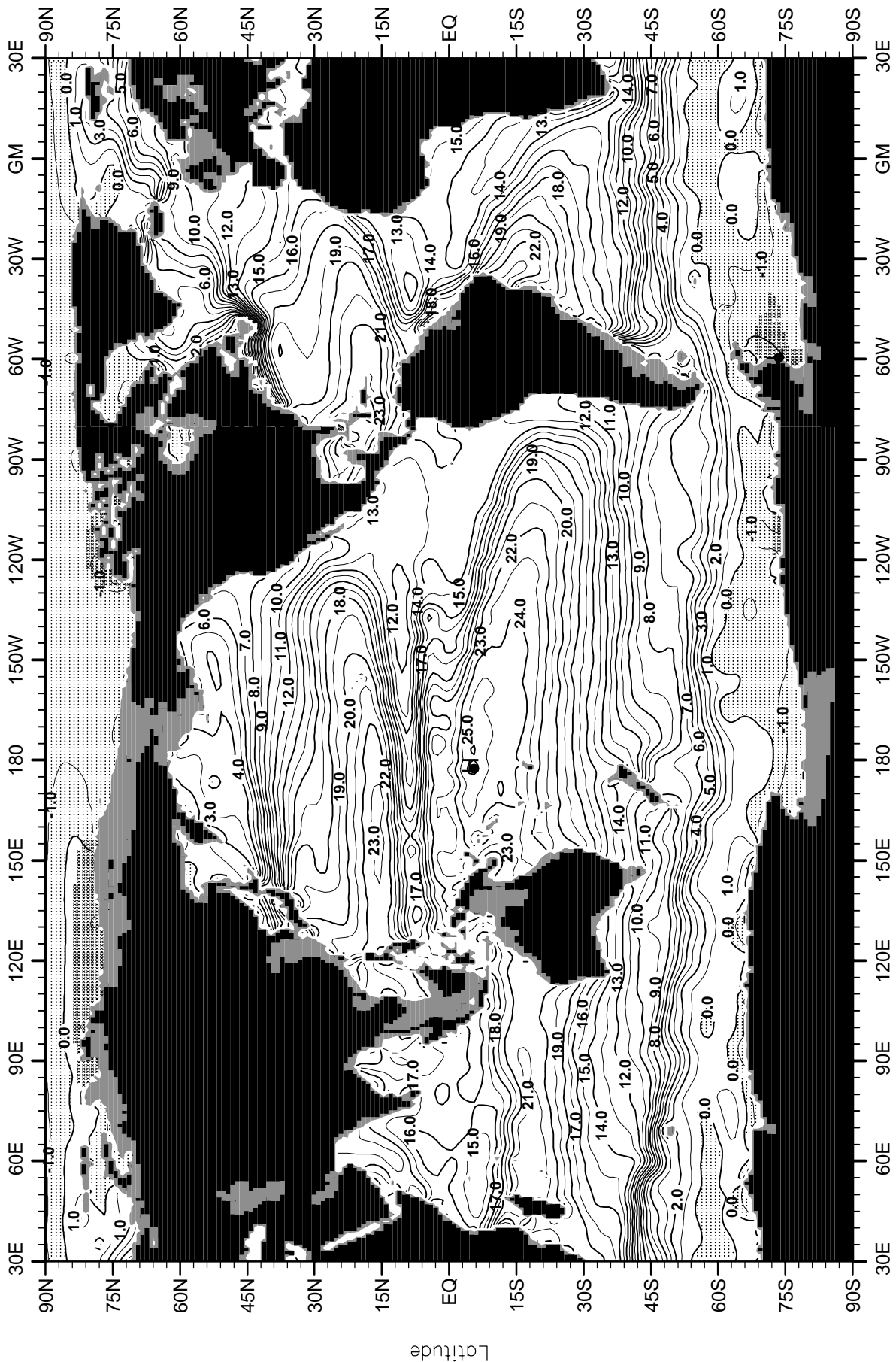


Fig. B69. Fall (Oct.-Dec.) mean temperature (°C) at 150 m. depth.

Minimum Value= -2.10

Maximum Value= 26.25

Contour Interval: 1.00

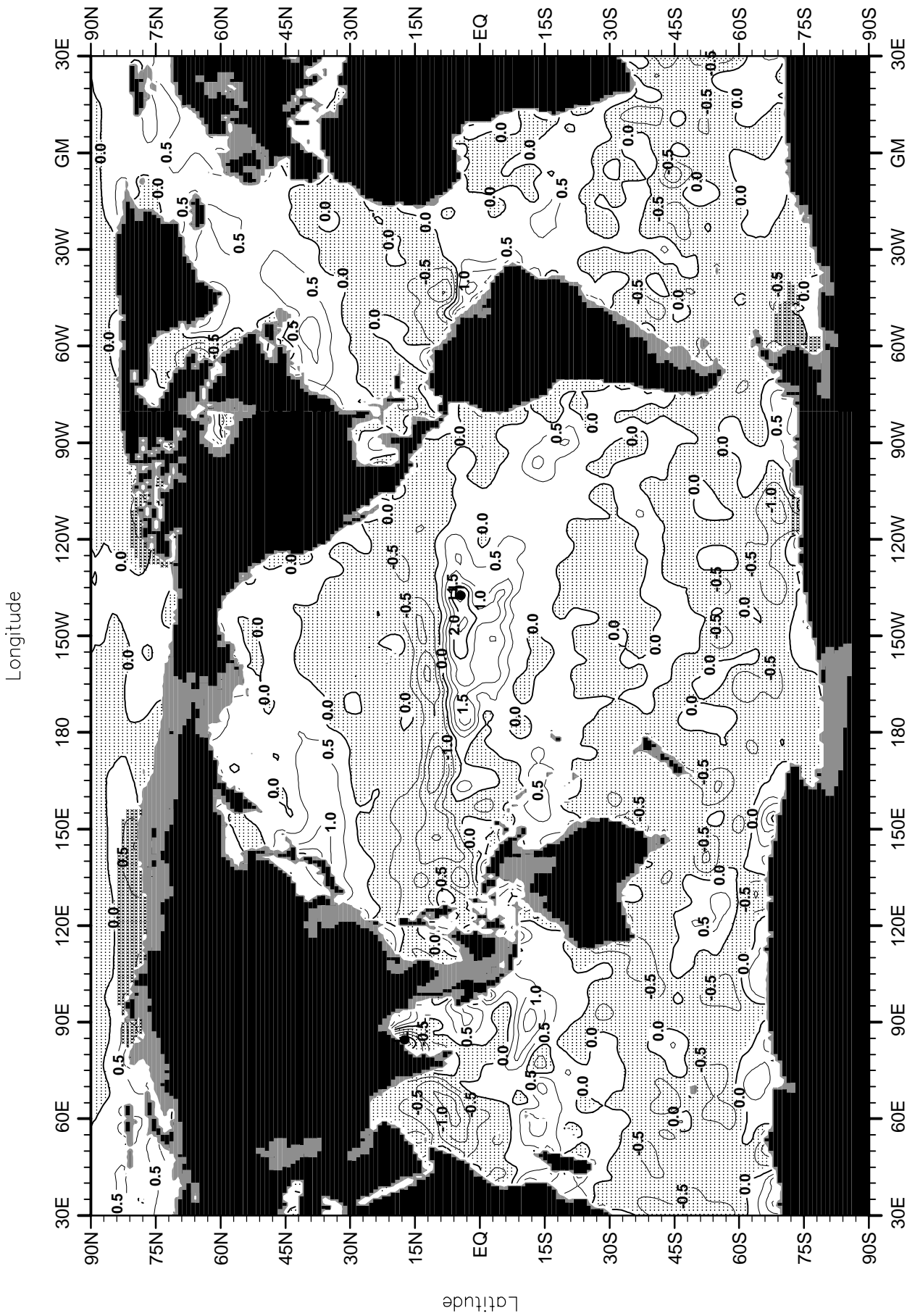


Fig. B70. Fall (Oct.-Dec.) minus annual temperature (°C) at 150 m. depth.

Minimum Value= -2.87

Maximum Value= 2.77

Contour Interval: 0.50

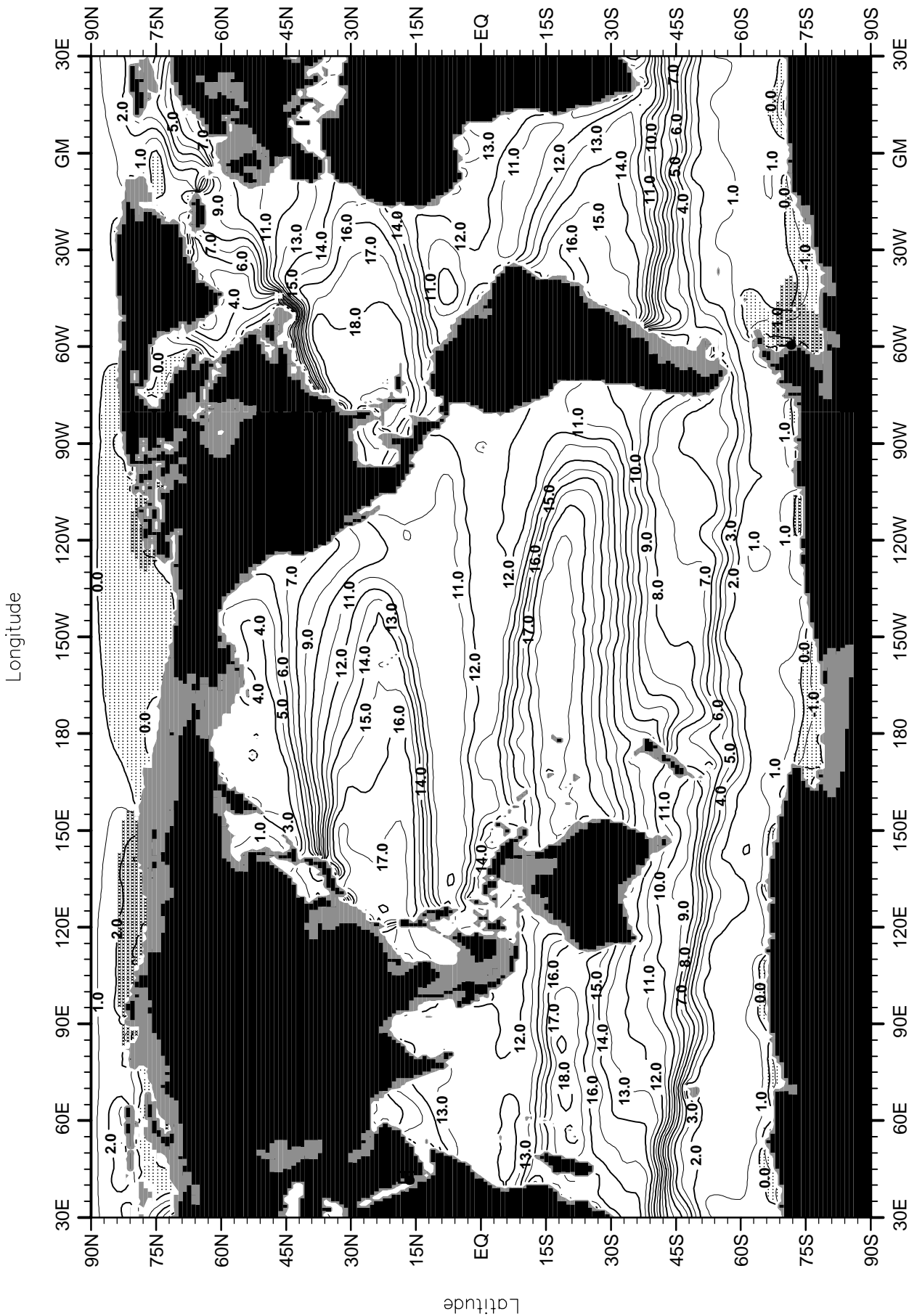


Fig. B71. Fall (Oct.-Dec.) mean temperature (°C) at 250 m. depth.

Minimum Value= -2.10

Maximum Value= 21.88

Contour Interval: 1.00

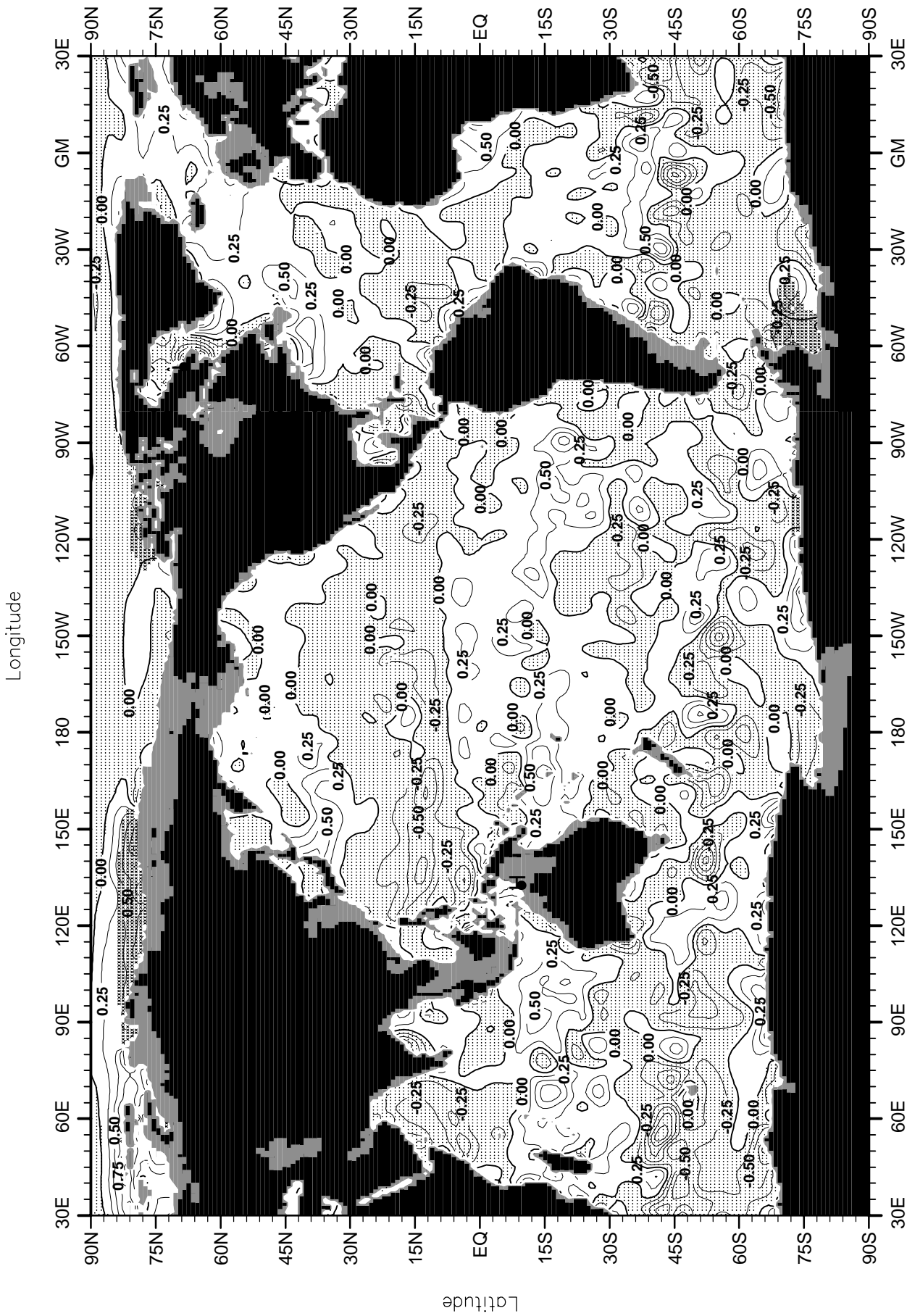


Fig. B72. Fall (Oct.-Dec.) minus annual temperature ($^{\circ}\text{C}$) at 250 m. depth.

Minimum Value= -1.65

Maximum Value= 1.59

Contour Interval: 0.25

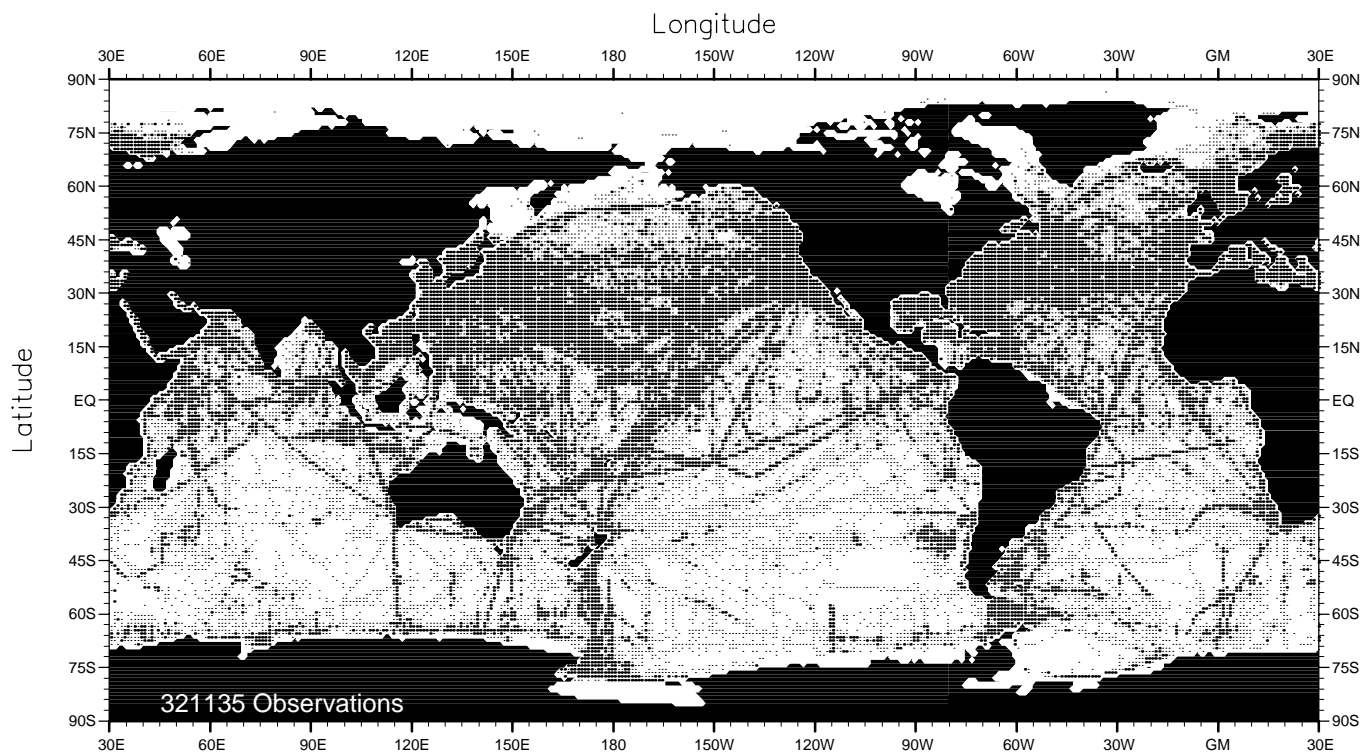


Fig. C1. January temperature observations at the surface.

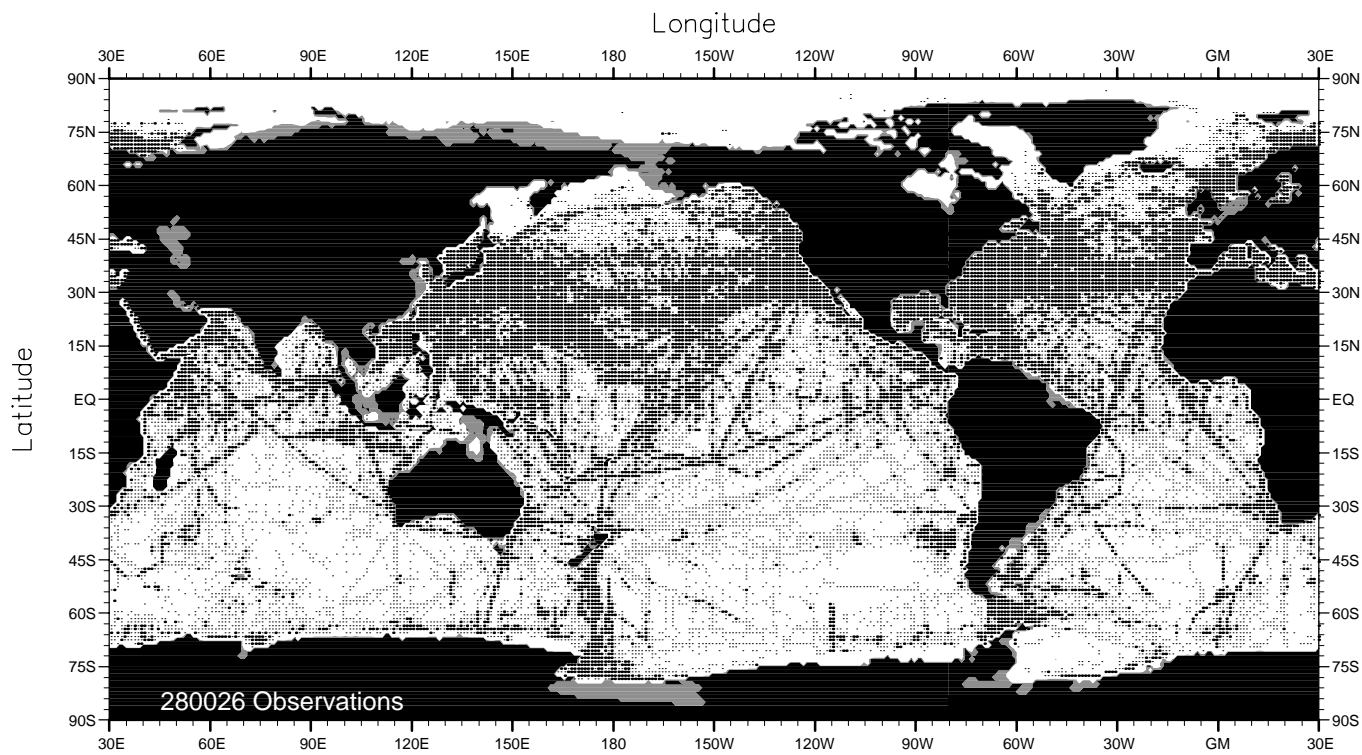


Fig. C2. January temperature observations at 75 m depth.

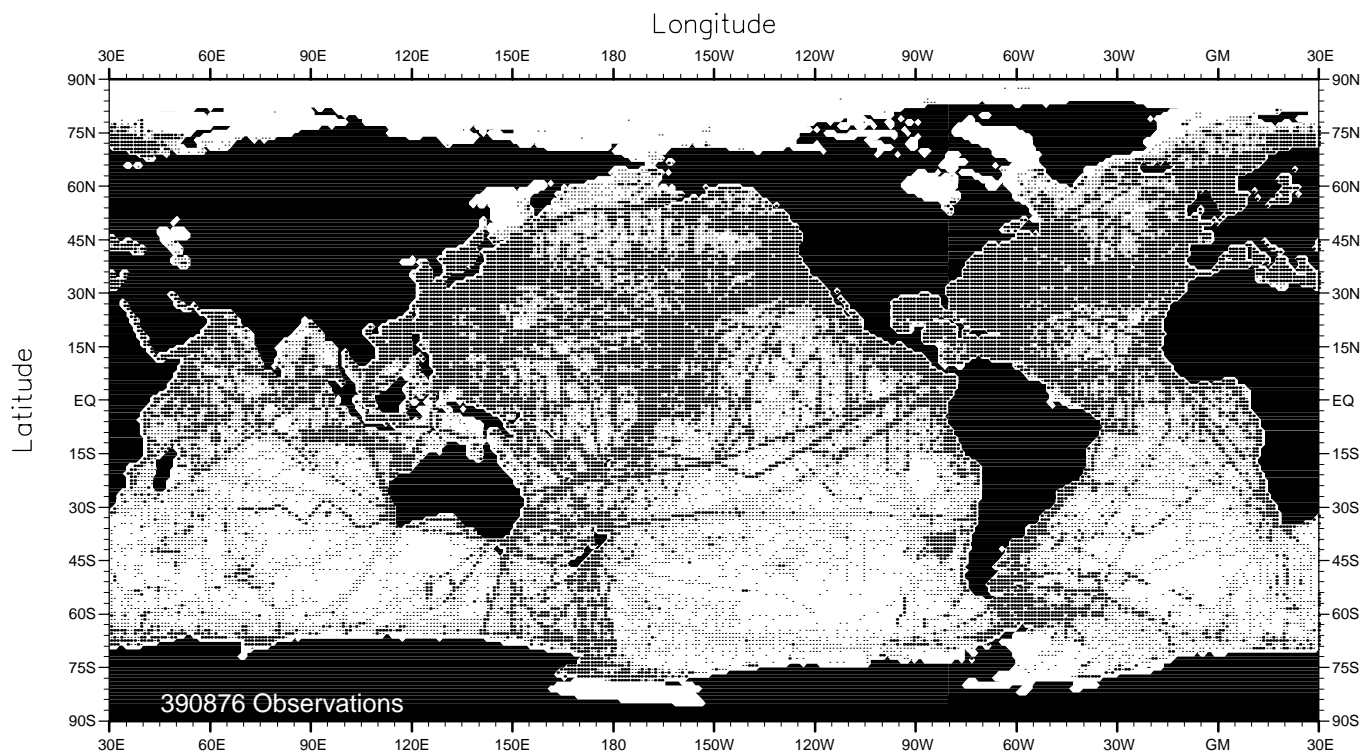


Fig. C3. February temperature observations at the surface.

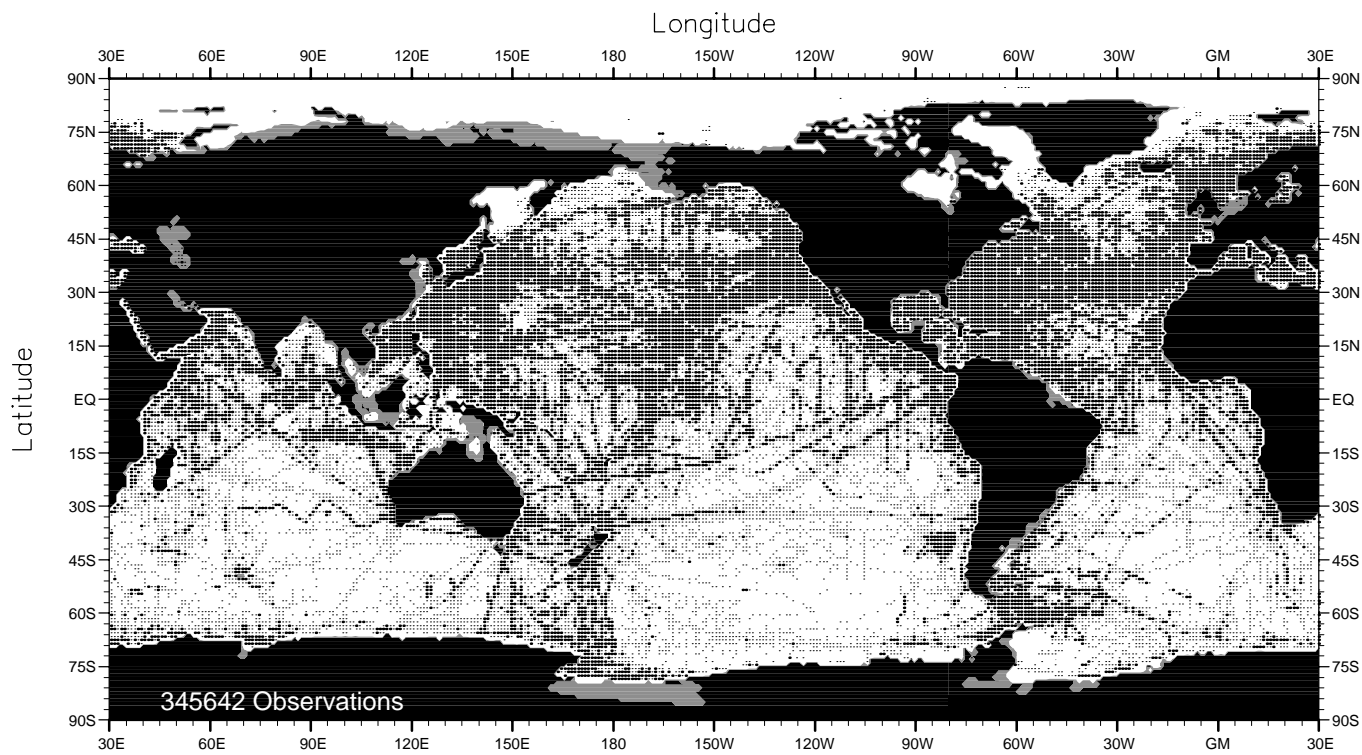


Fig. C4. February temperature observations at 75 m depth.

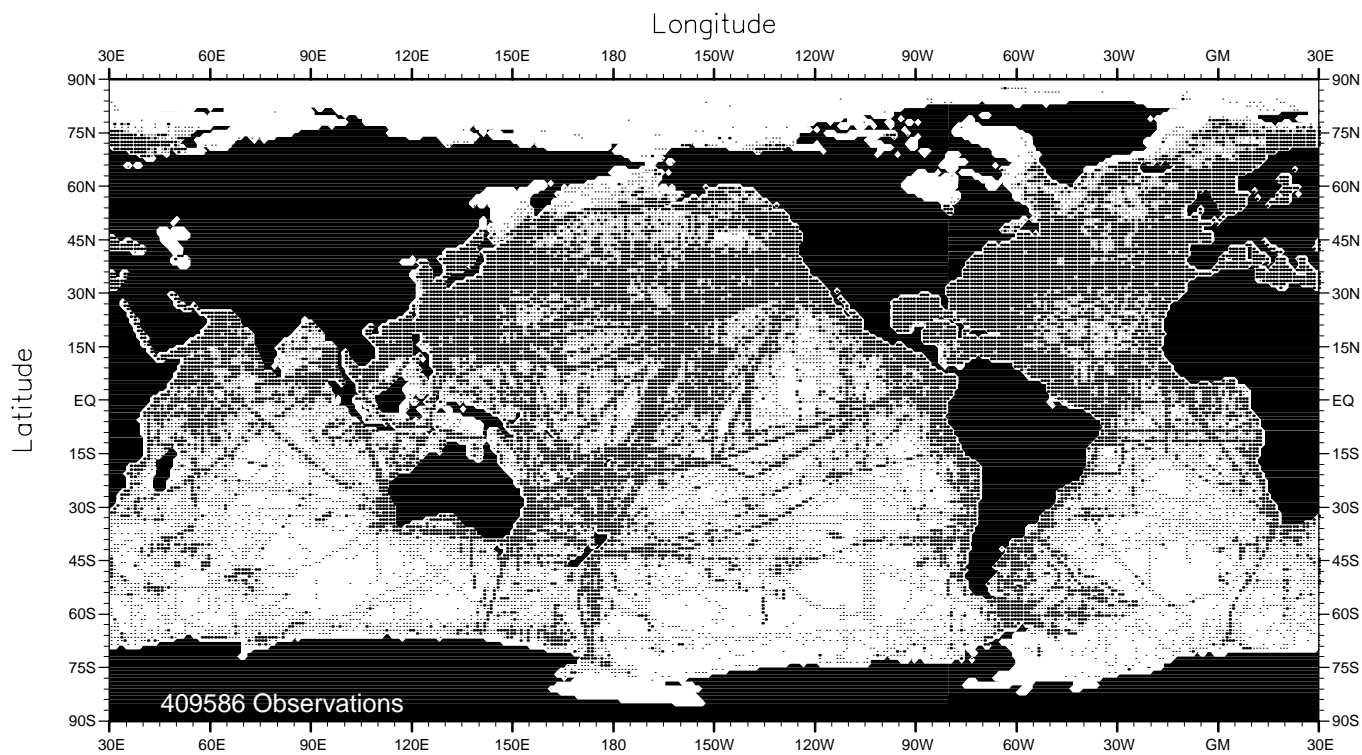


Fig. C5. March temperature observations at the surface.

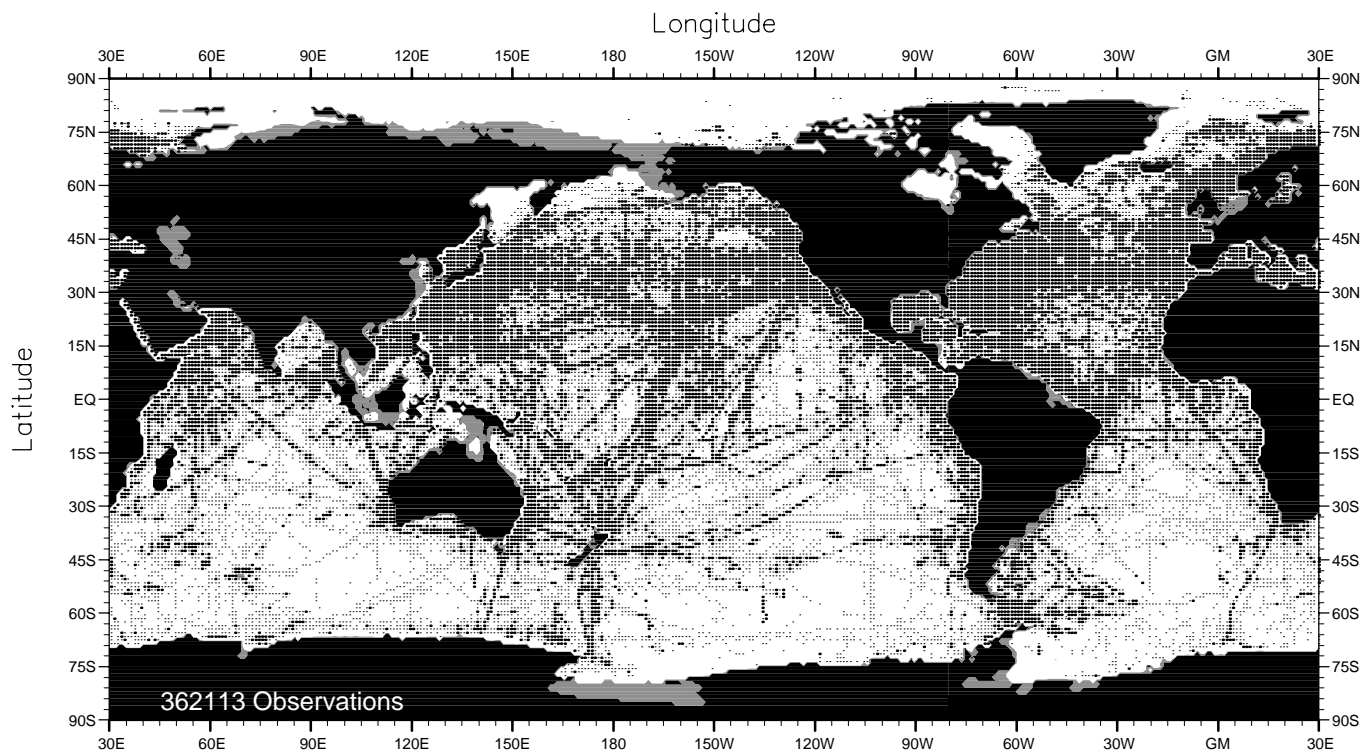


Fig. C6. March temperature observations at 75 m. depth.

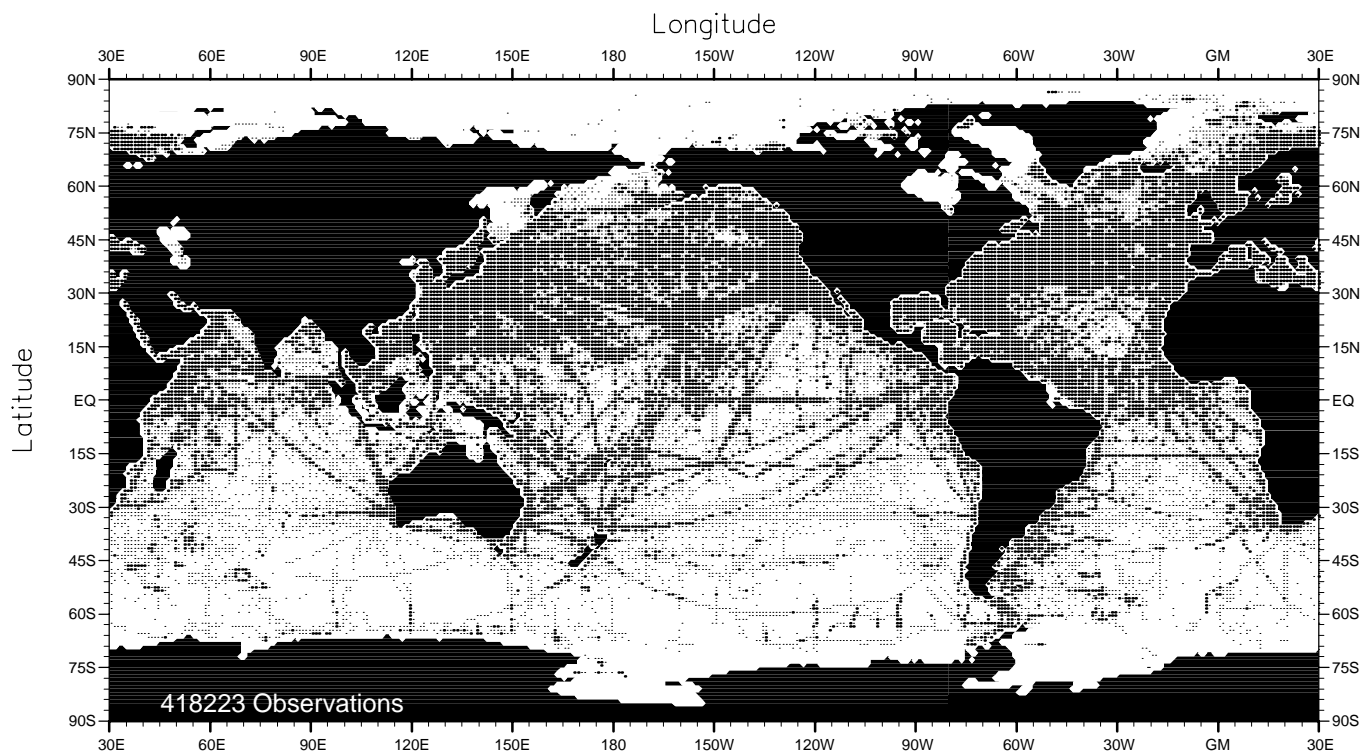


Fig. C7. April temperature observations at the surface.

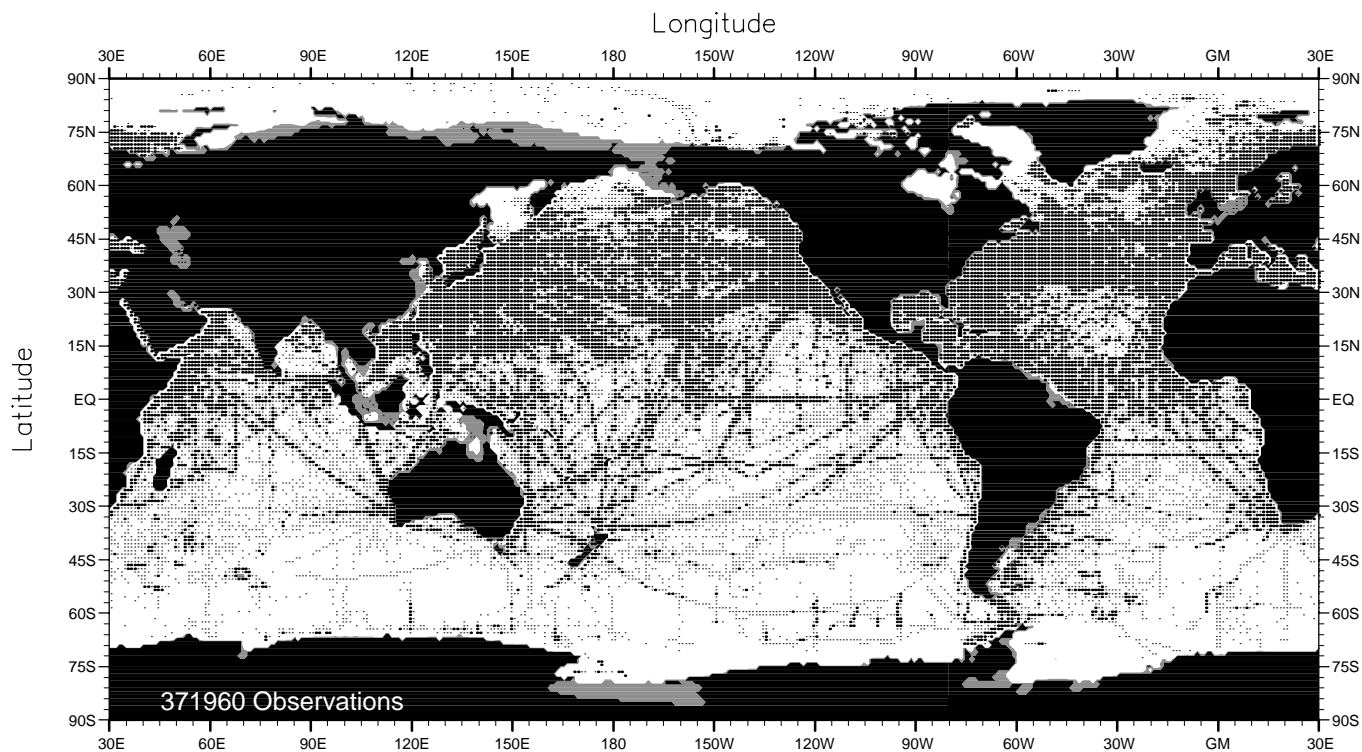


Fig. C8. April temperature observations at 75 m depth.

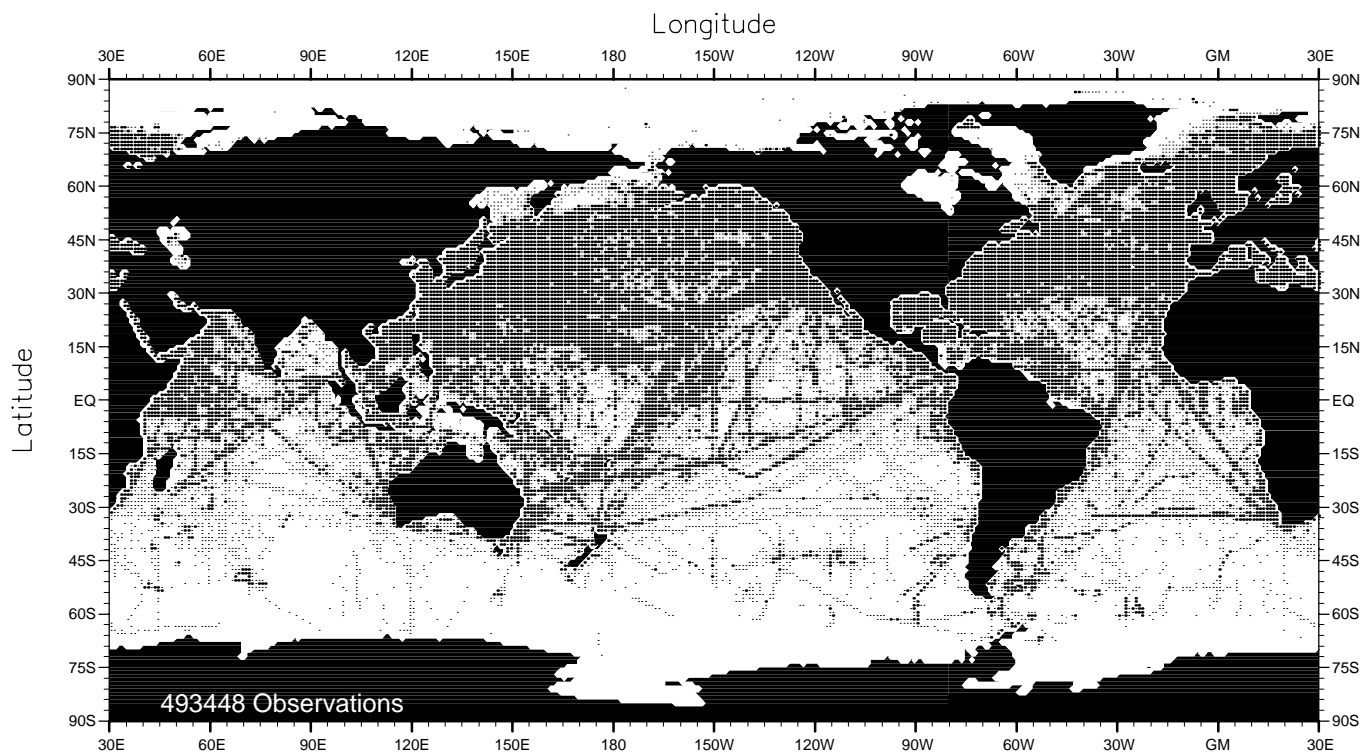


Fig. C9. May temperature observations at the surface.

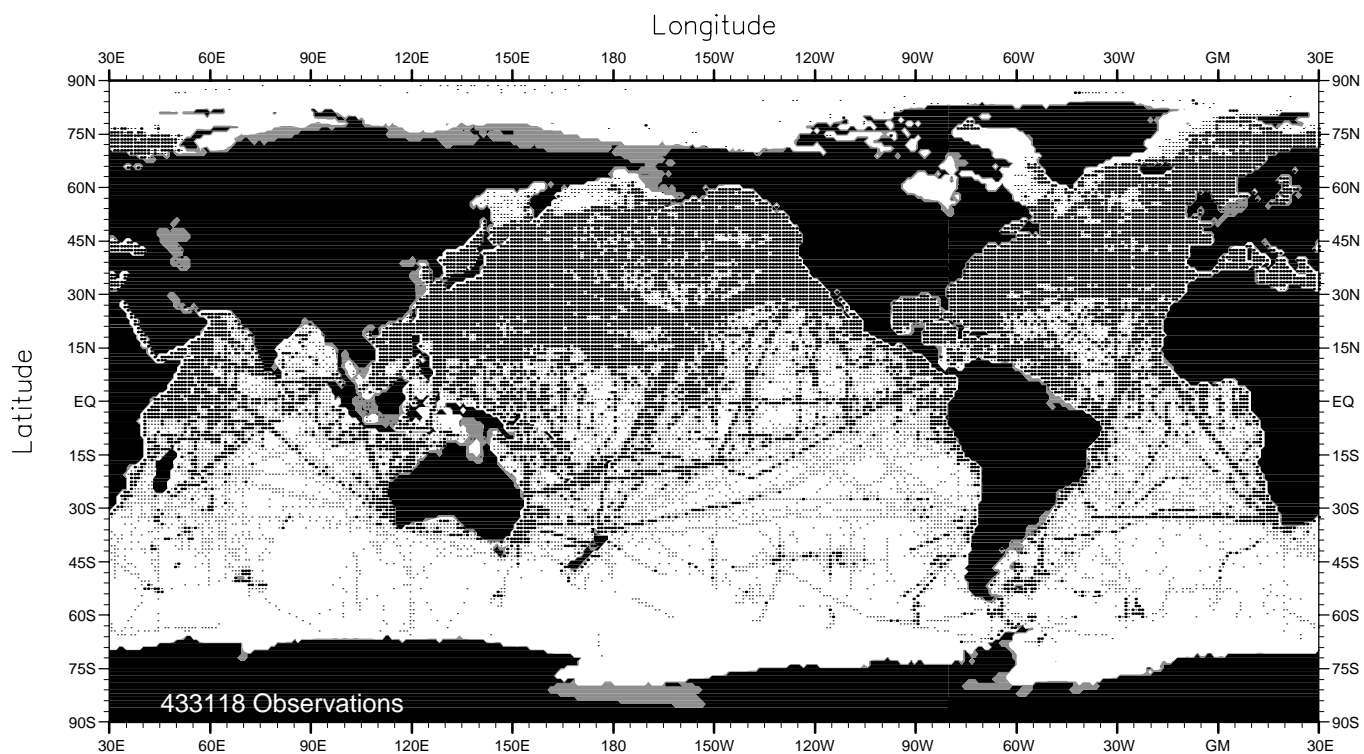


Fig. C10. May temperature observations at 75 m. depth.

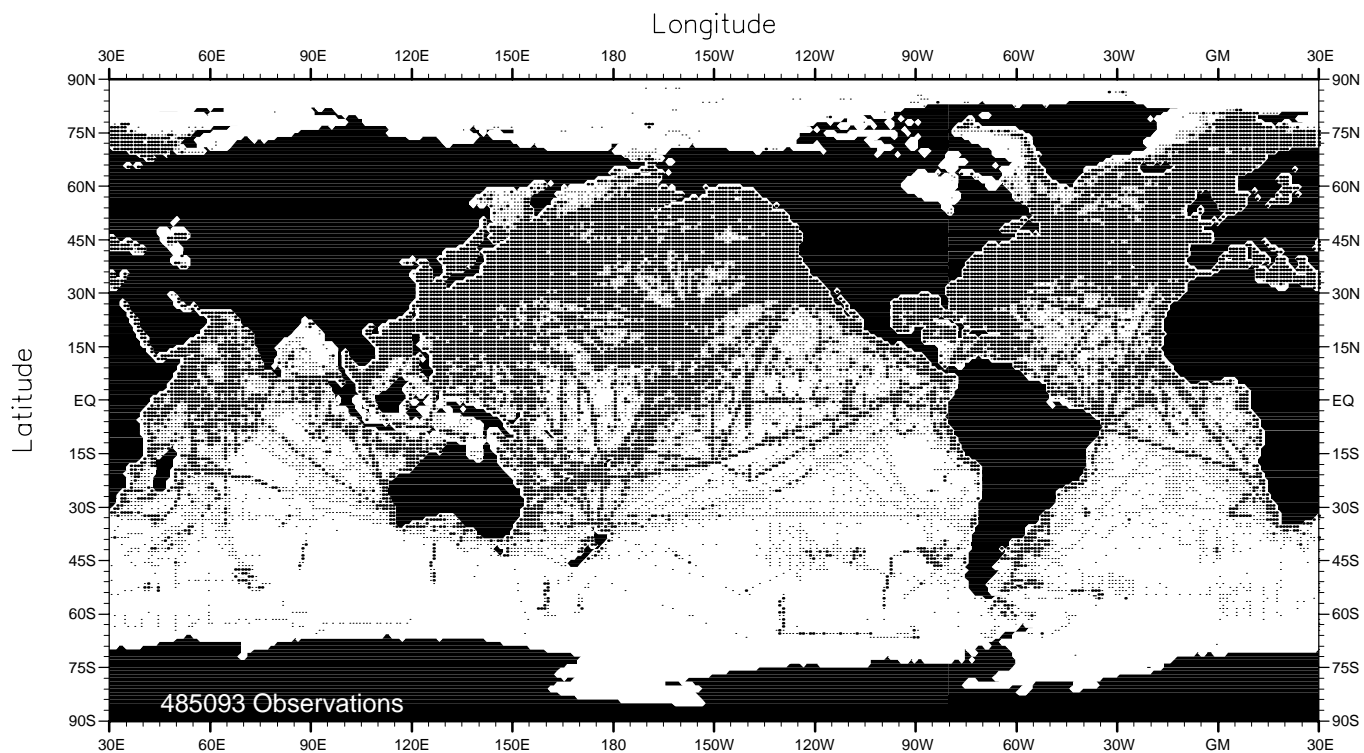


Fig. C11. June temperature observations at the surface.

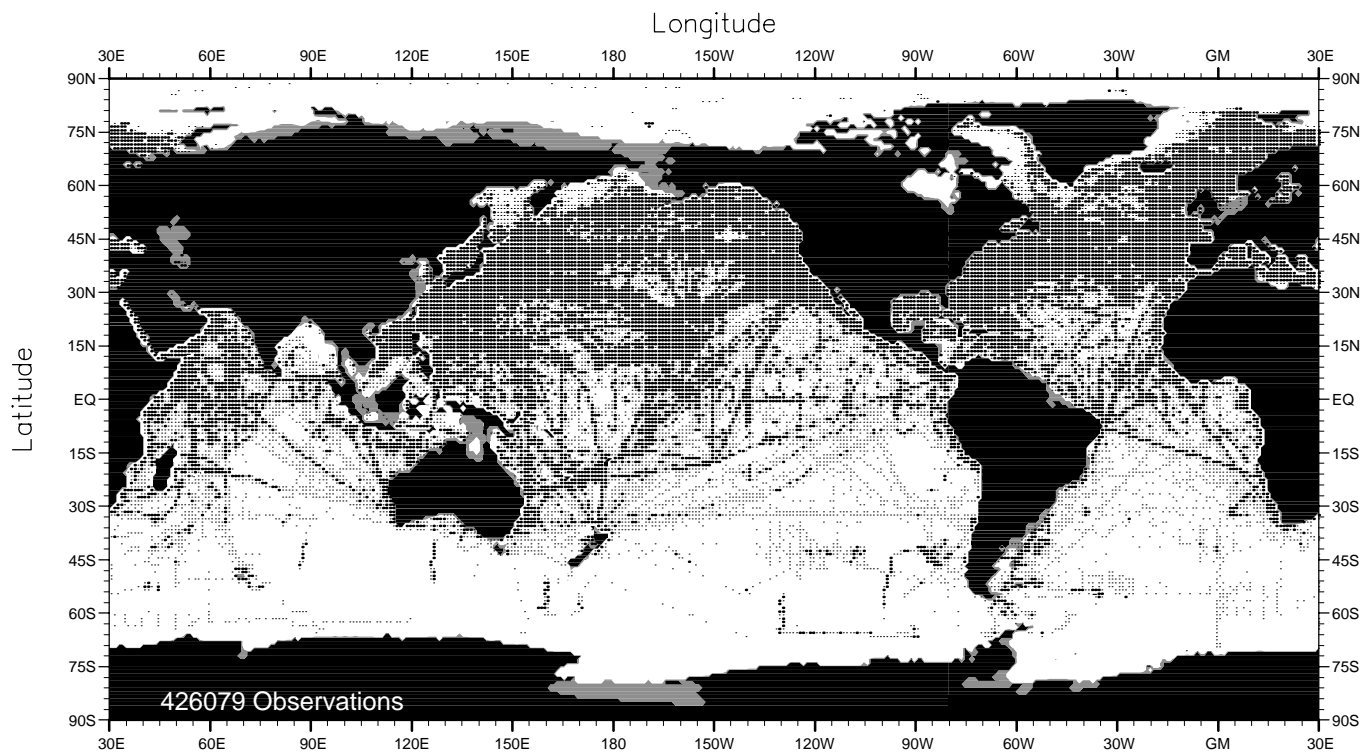


Fig. C12. June temperature observations at 75 m. depth.

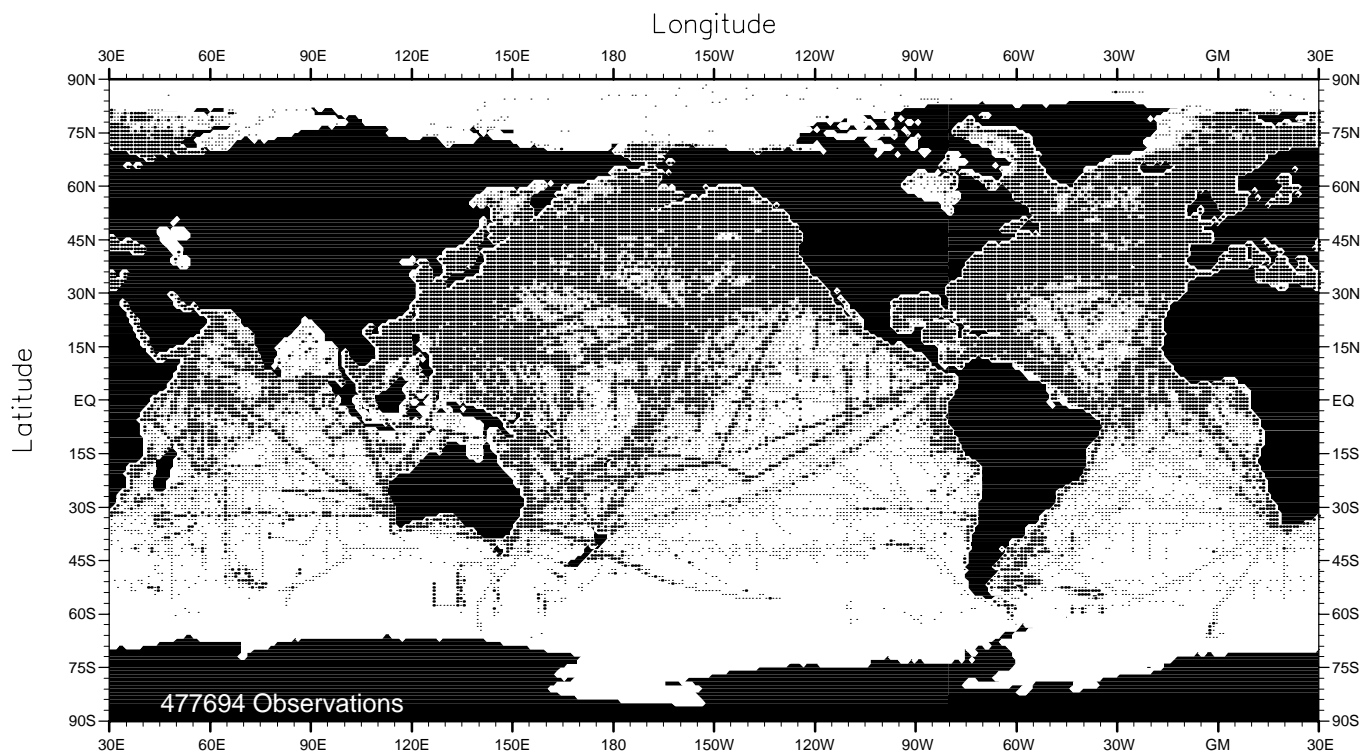


Fig. C13. July temperature observations at the surface.

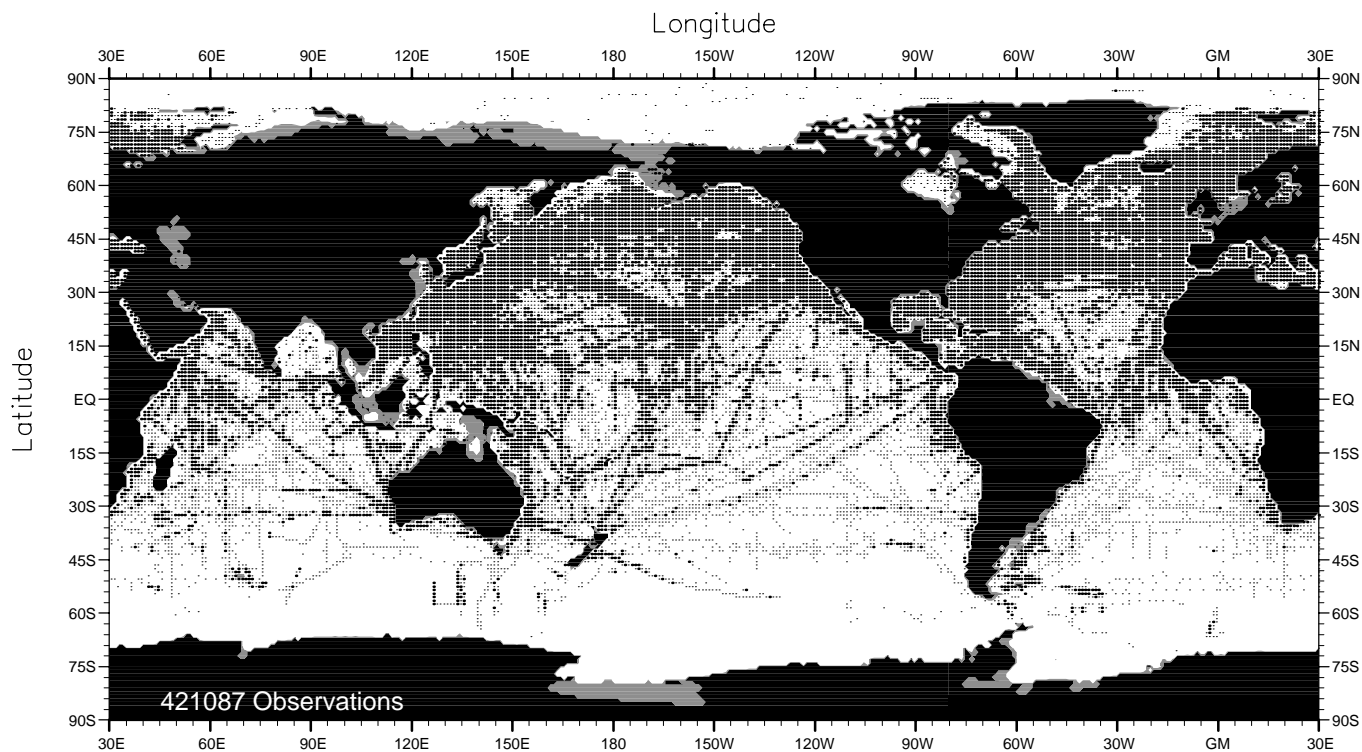


Fig. C14. July temperature observations at 75 m. depth.

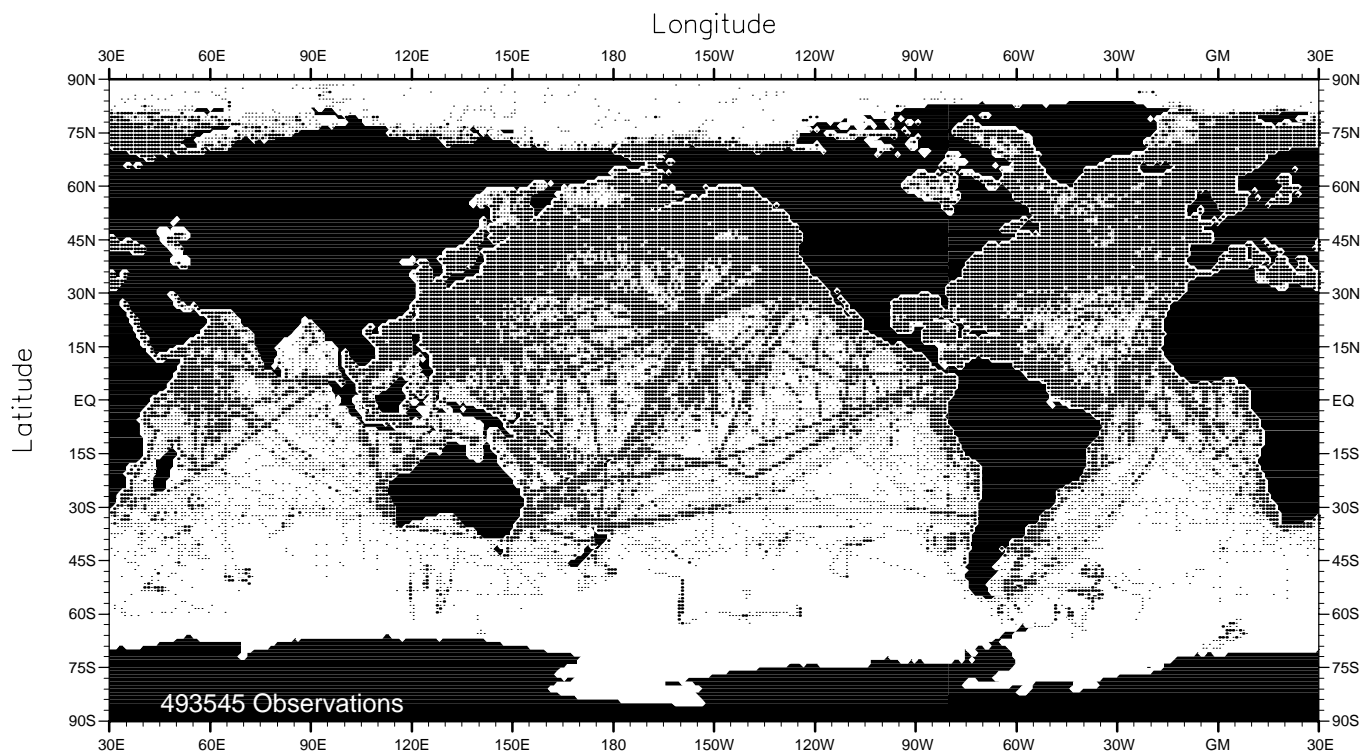


Fig. C15. August temperature observations at the surface.

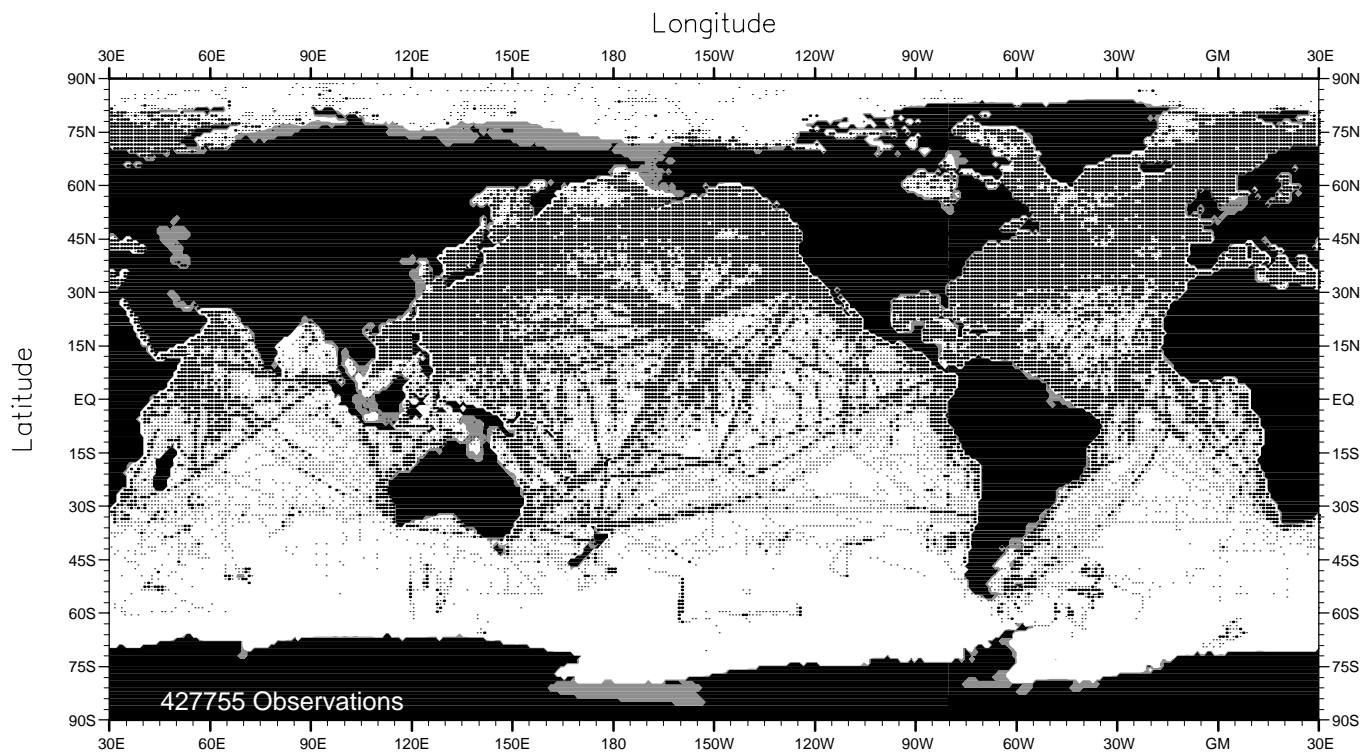


Fig. C16. August temperature observations at 75 m depth.

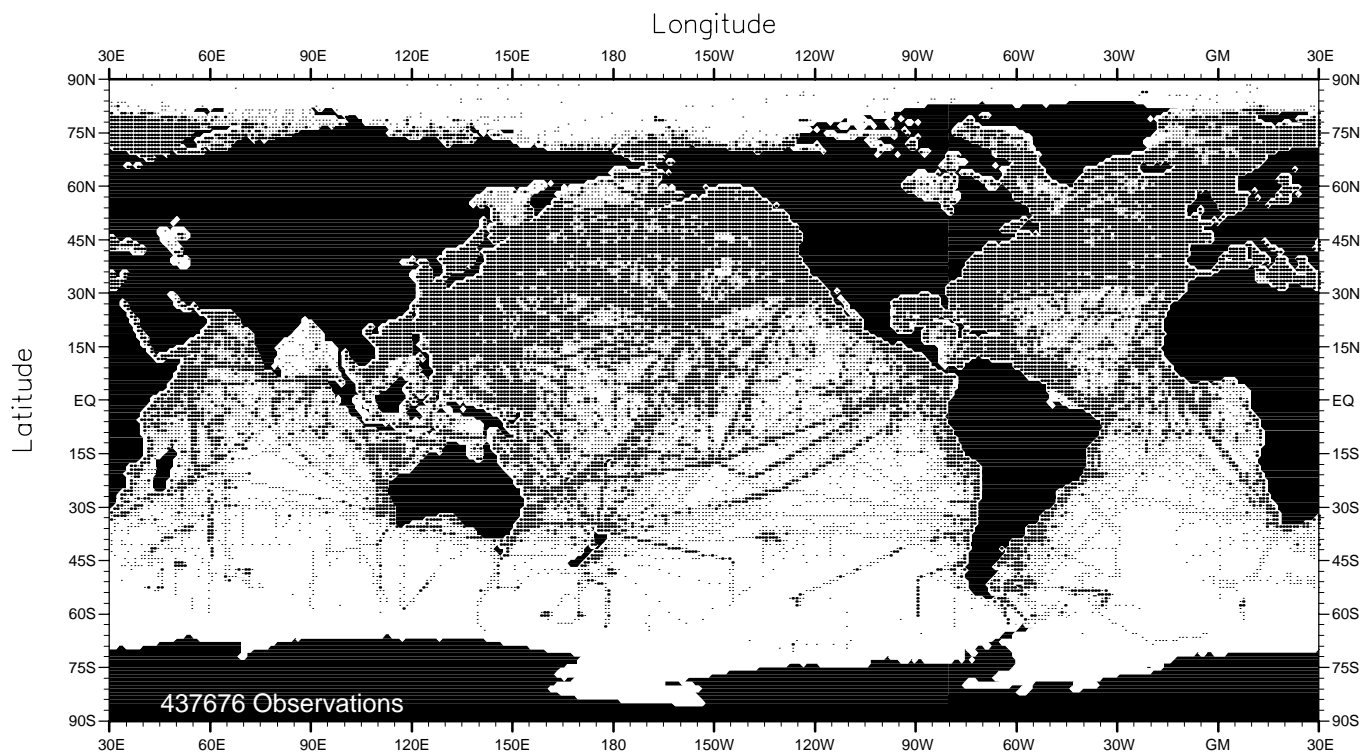


Fig. C17. September temperature observations at the surface.

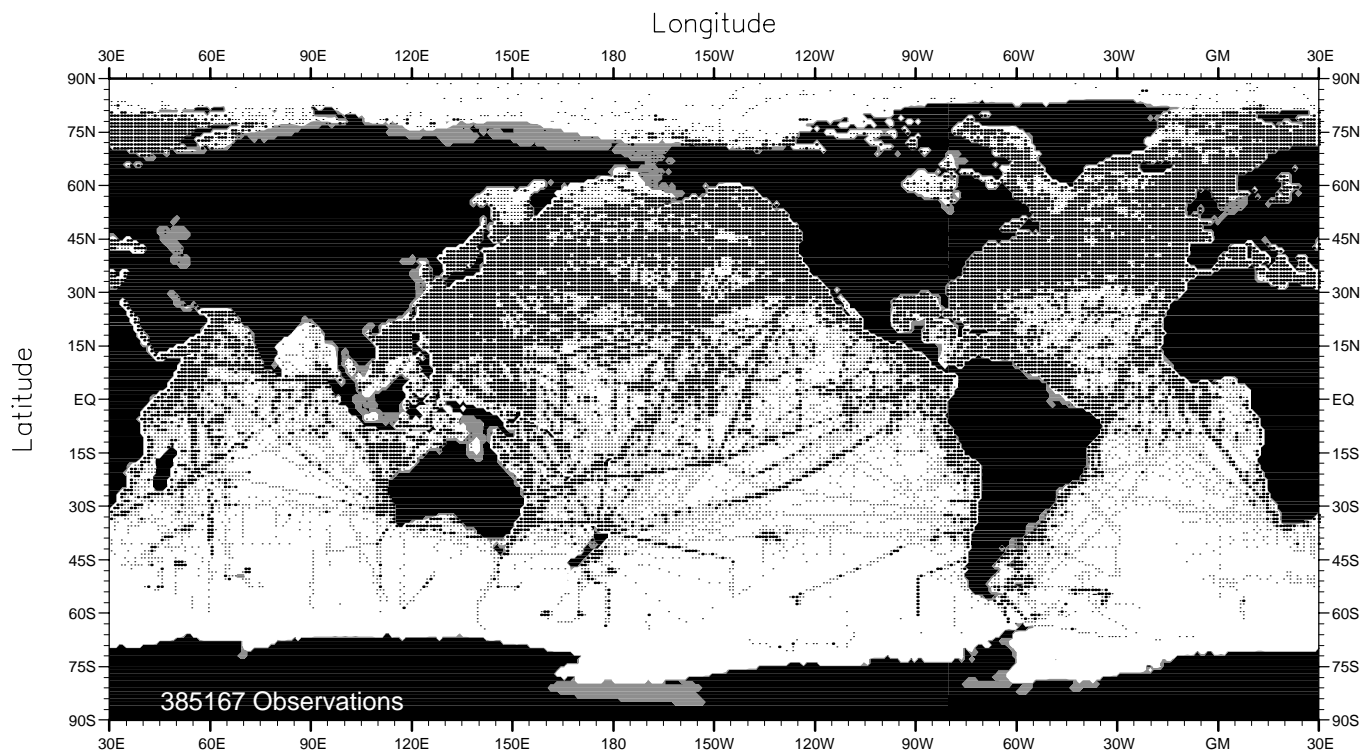


Fig. C18. September temperature observations at 75 m depth.

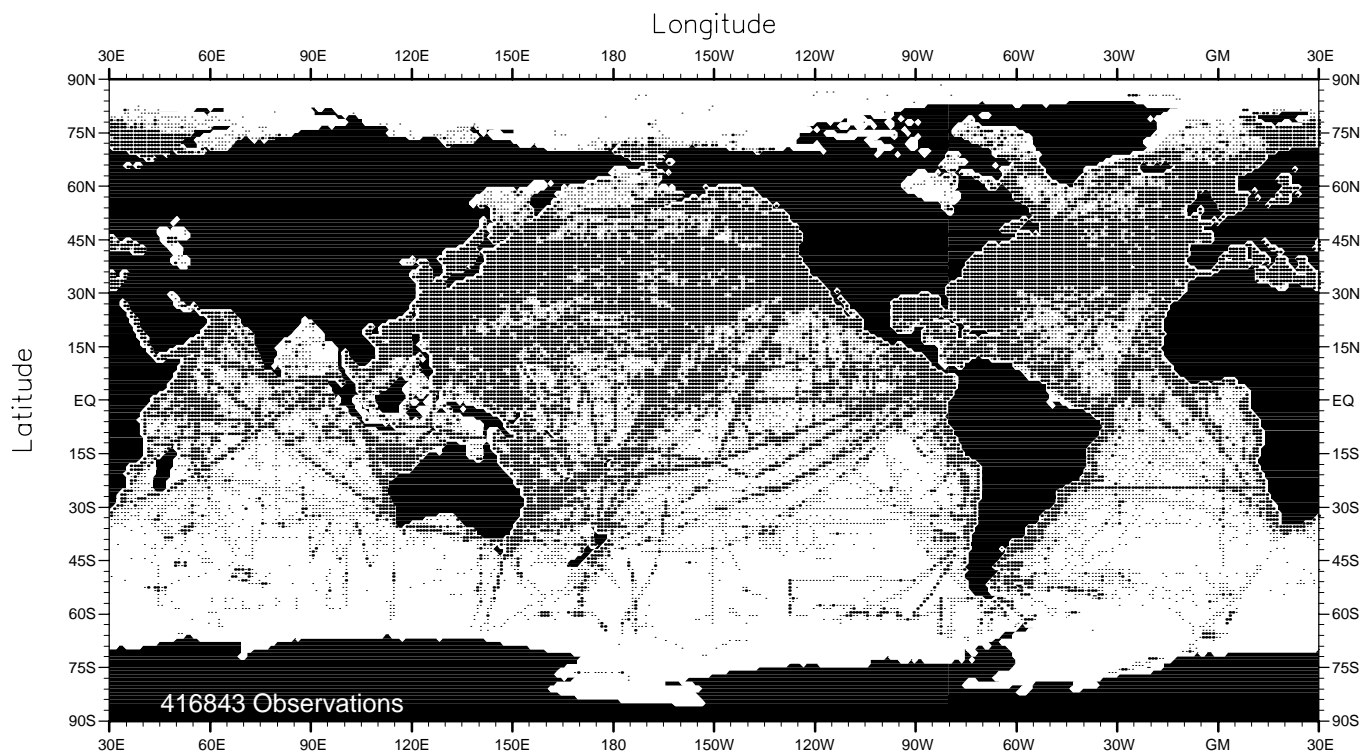


Fig. C19. October temperature observations at the surface.

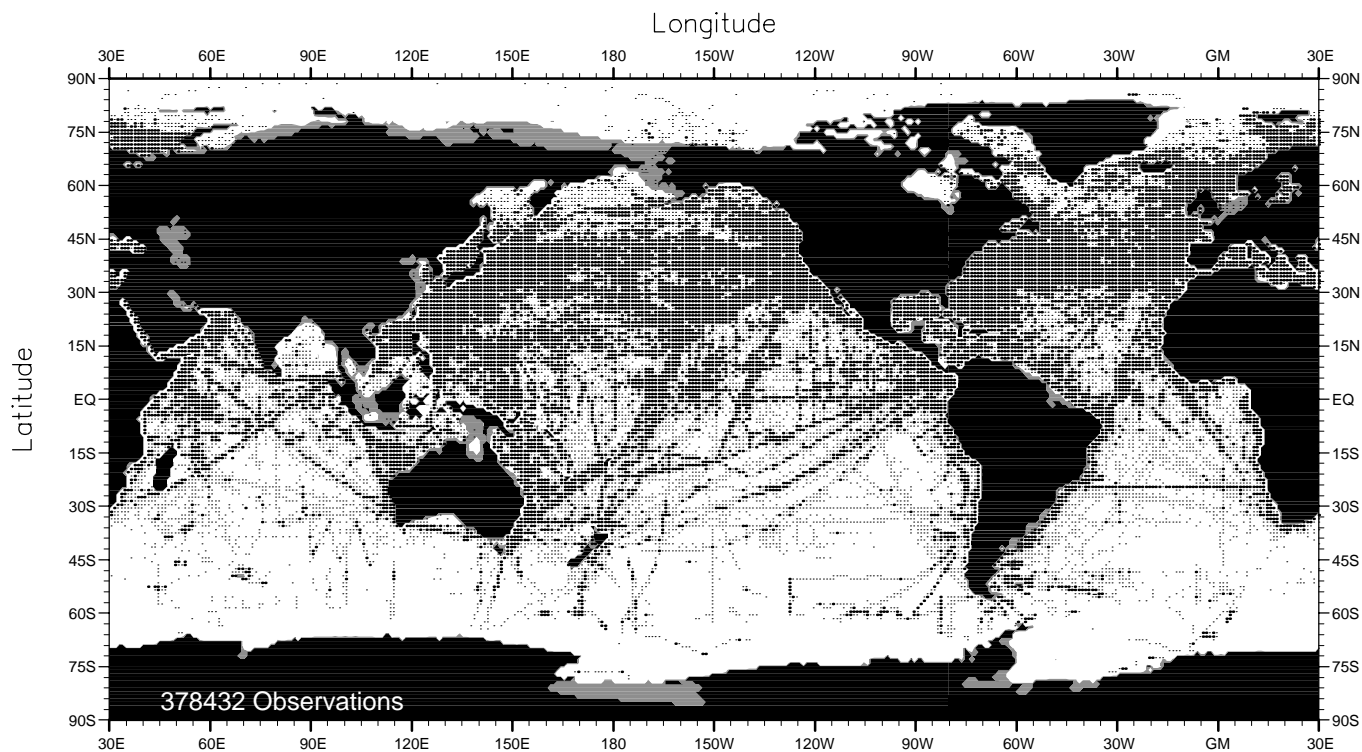


Fig. C20. October temperature observations at 75 m. depth.

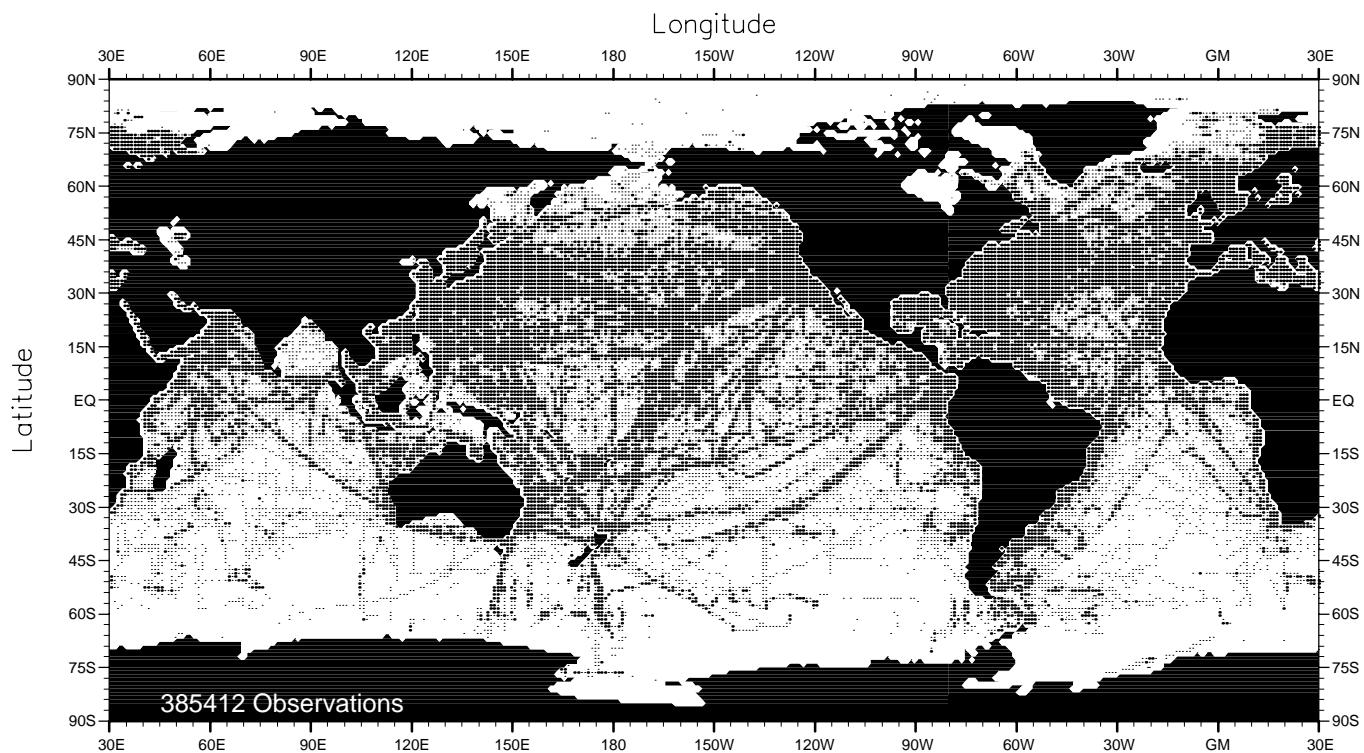


Fig. C21. November temperature observations at the surface.

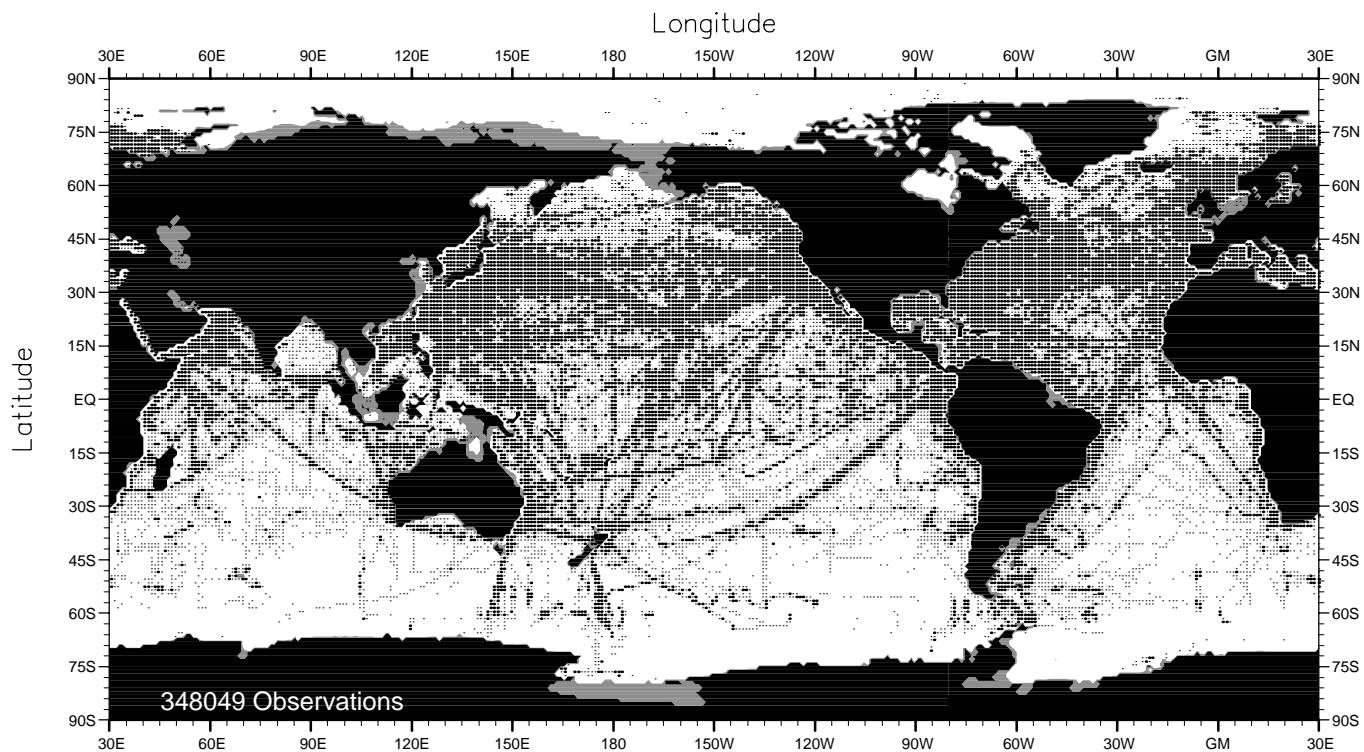


Fig. C22. November temperature observations at 75 m. depth.

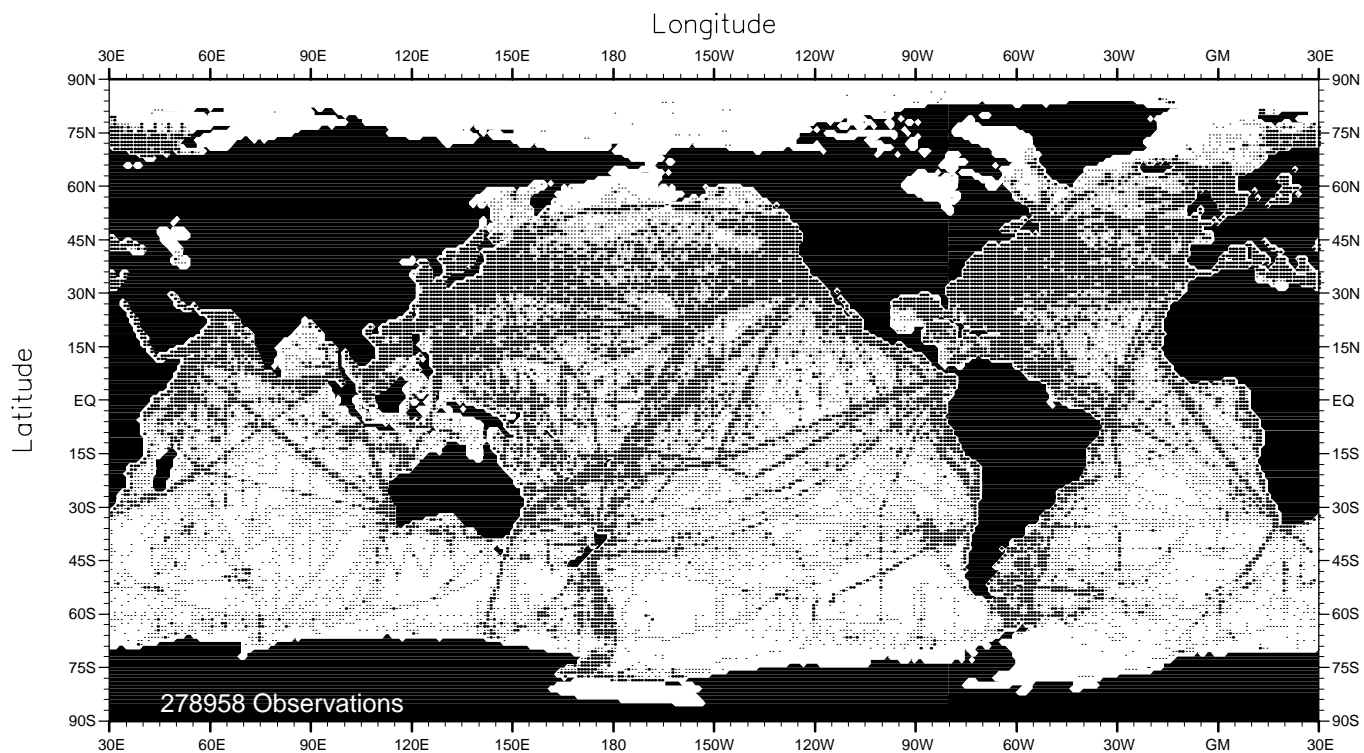


Fig. C23. December temperature observations at the surface.

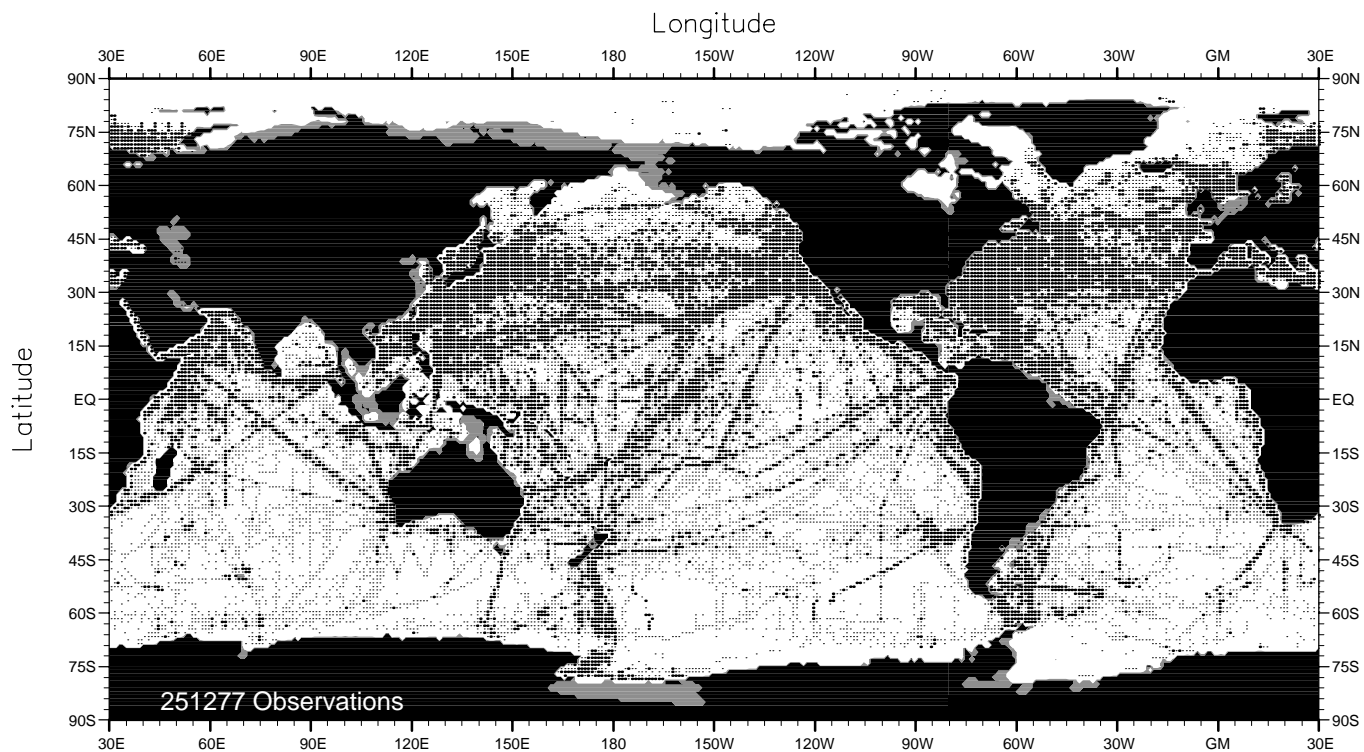


Fig. C24. December temperature observations at 75 m. depth.

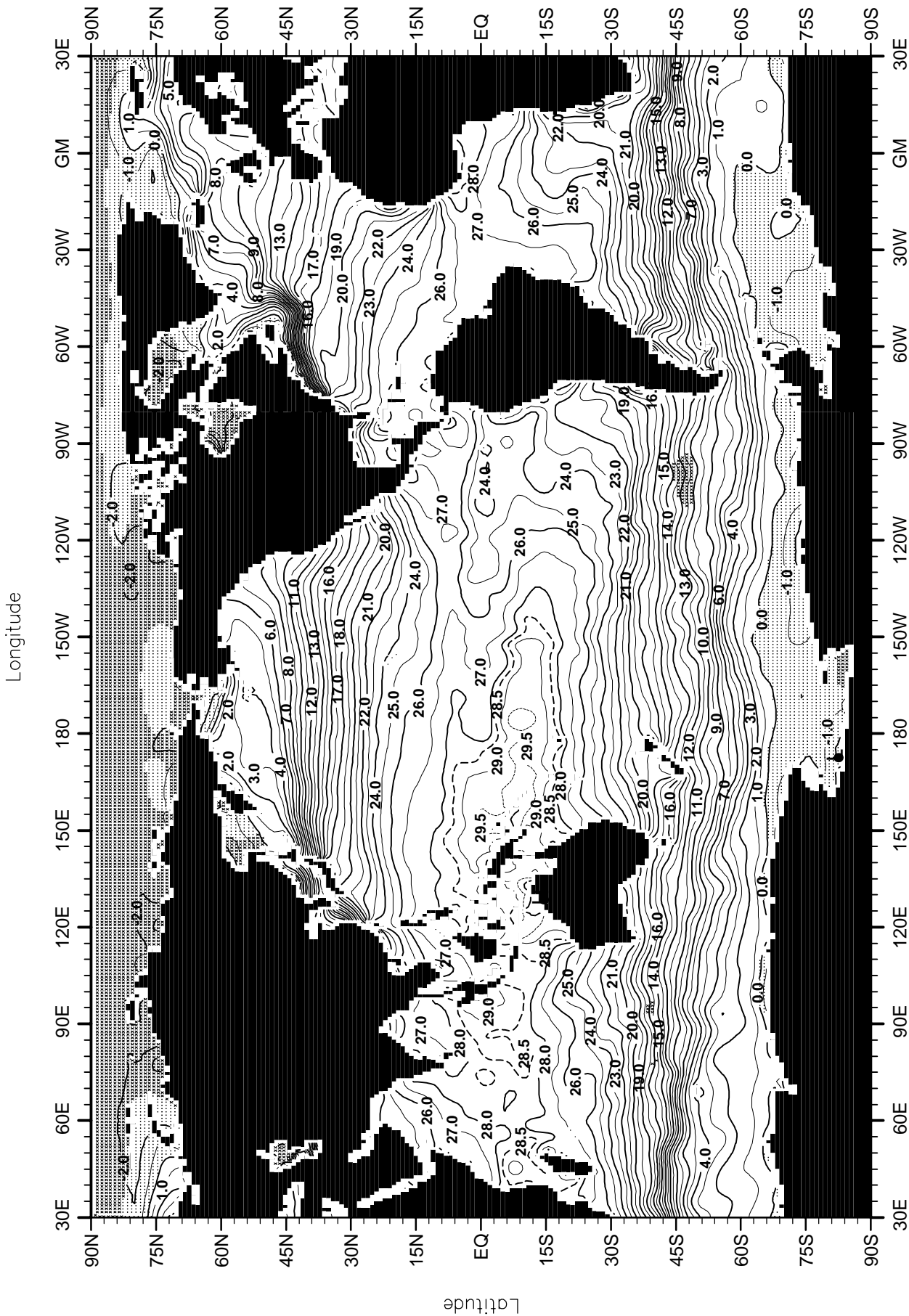


Fig. C25. January mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.52

Contour Interval: 1.00

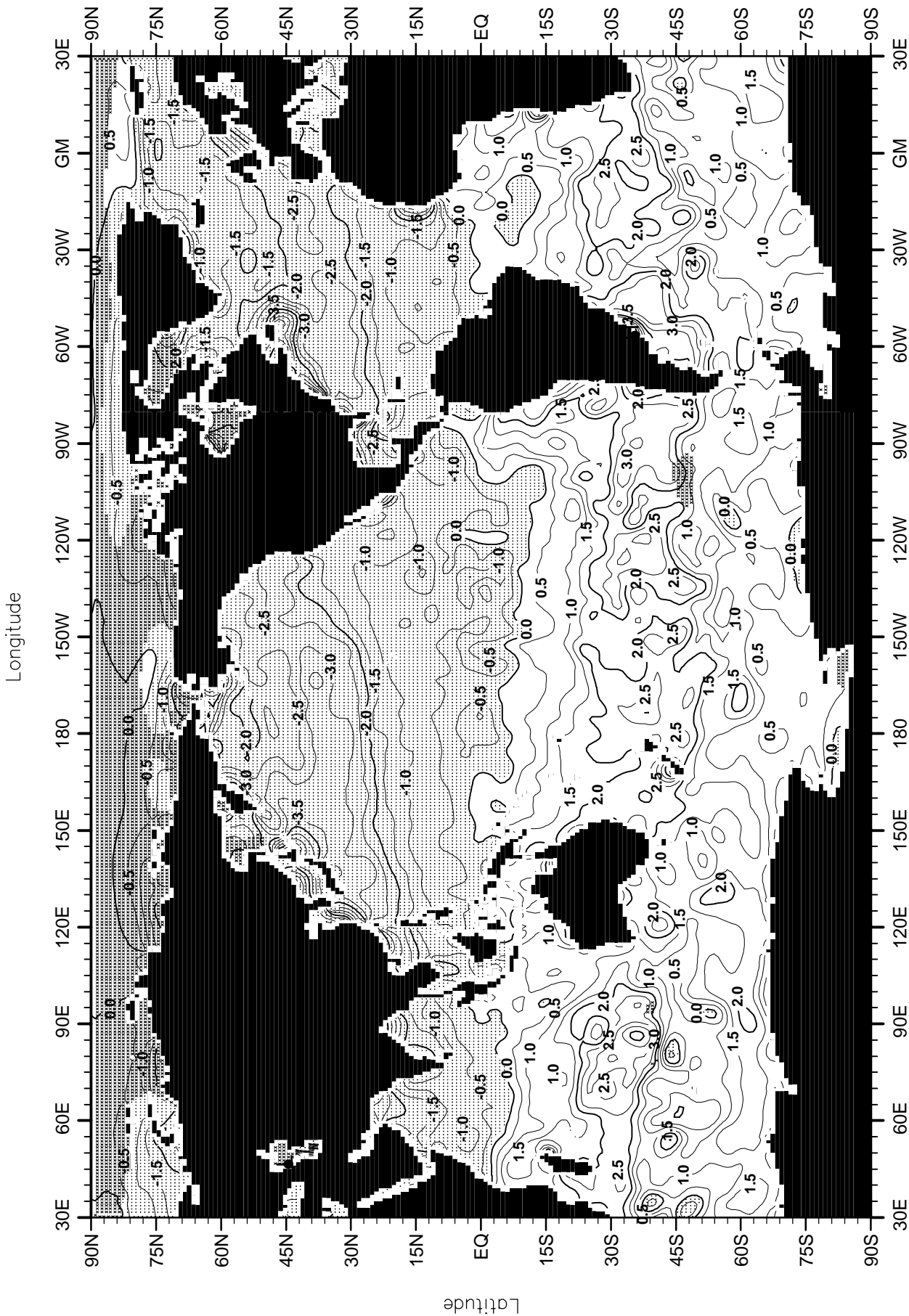


Fig. C26. January minus annual temperature (°C) at the surface.

Minimum Value= -14.09

Maximum Value= 6.44

Contour Interval: 0.50

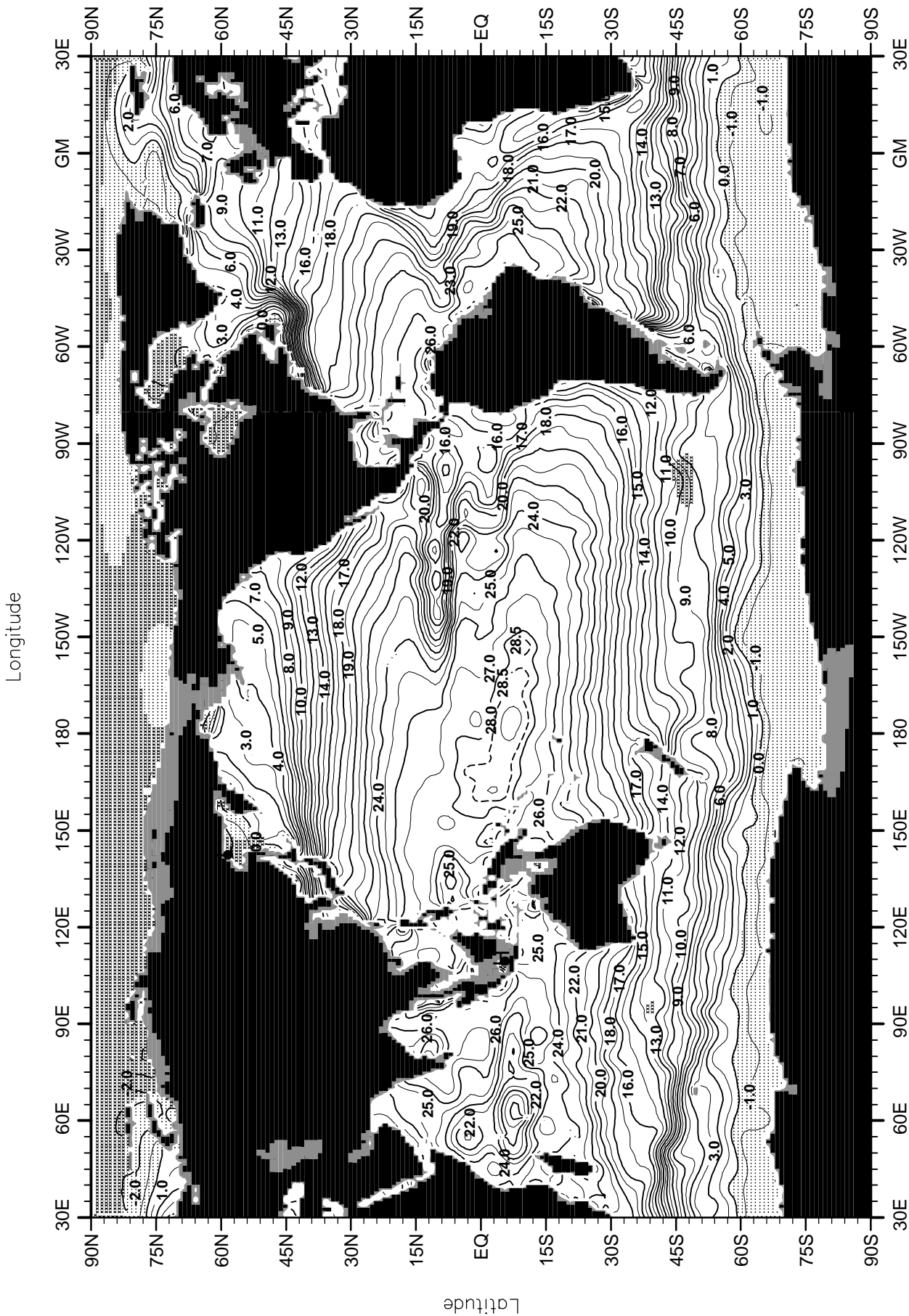


Fig. C27. January mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 30.16

Contour Interval: 1.00

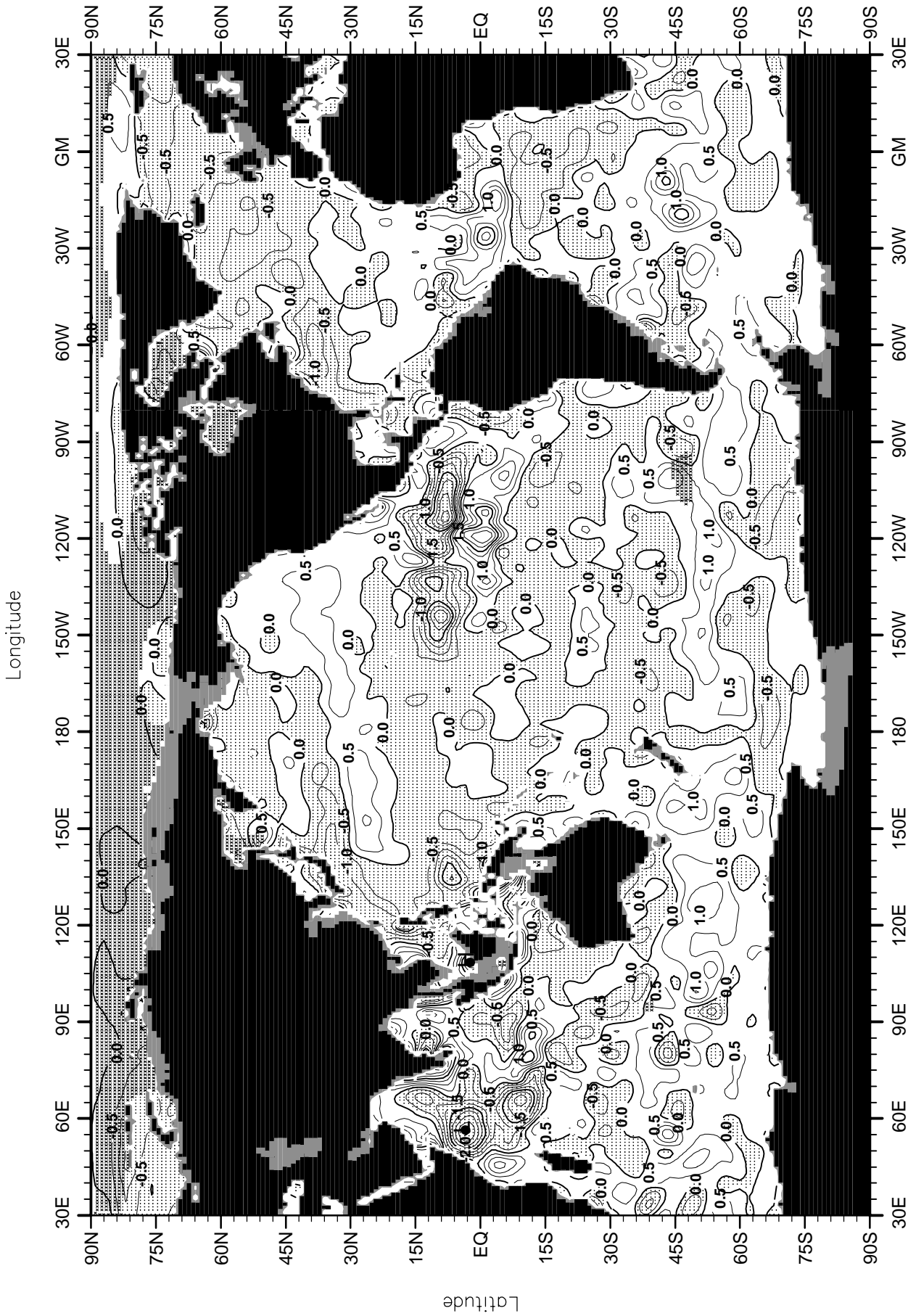


Fig. C28. January minus annual temperature ($^{\circ}\text{C}$) at 75 m. depth.

Minimum Value= -4.08

Maximum Value= 4.04

Contour Interval: 0.50

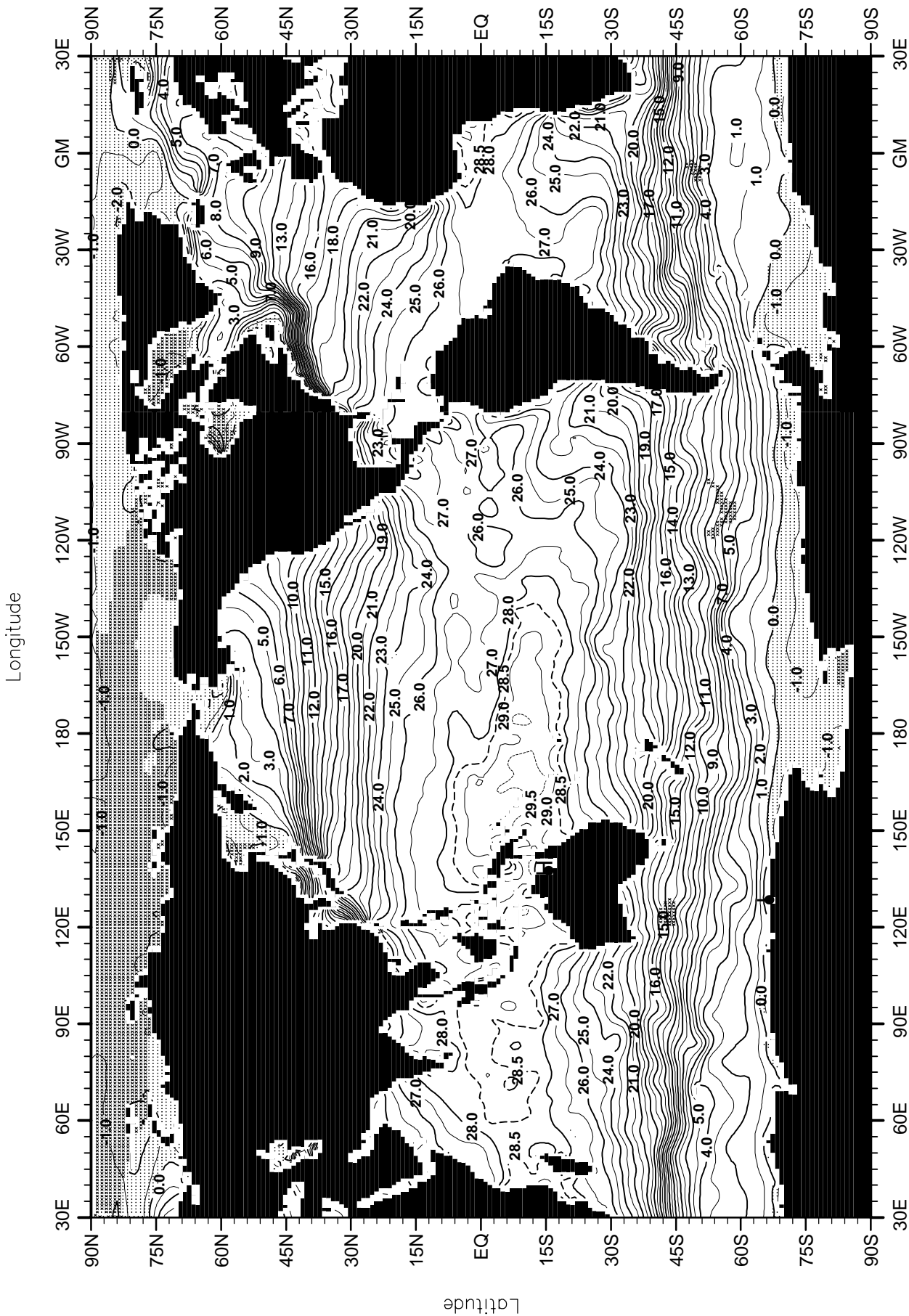


Fig. C29. February mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.92

Contour Interval: 1.00

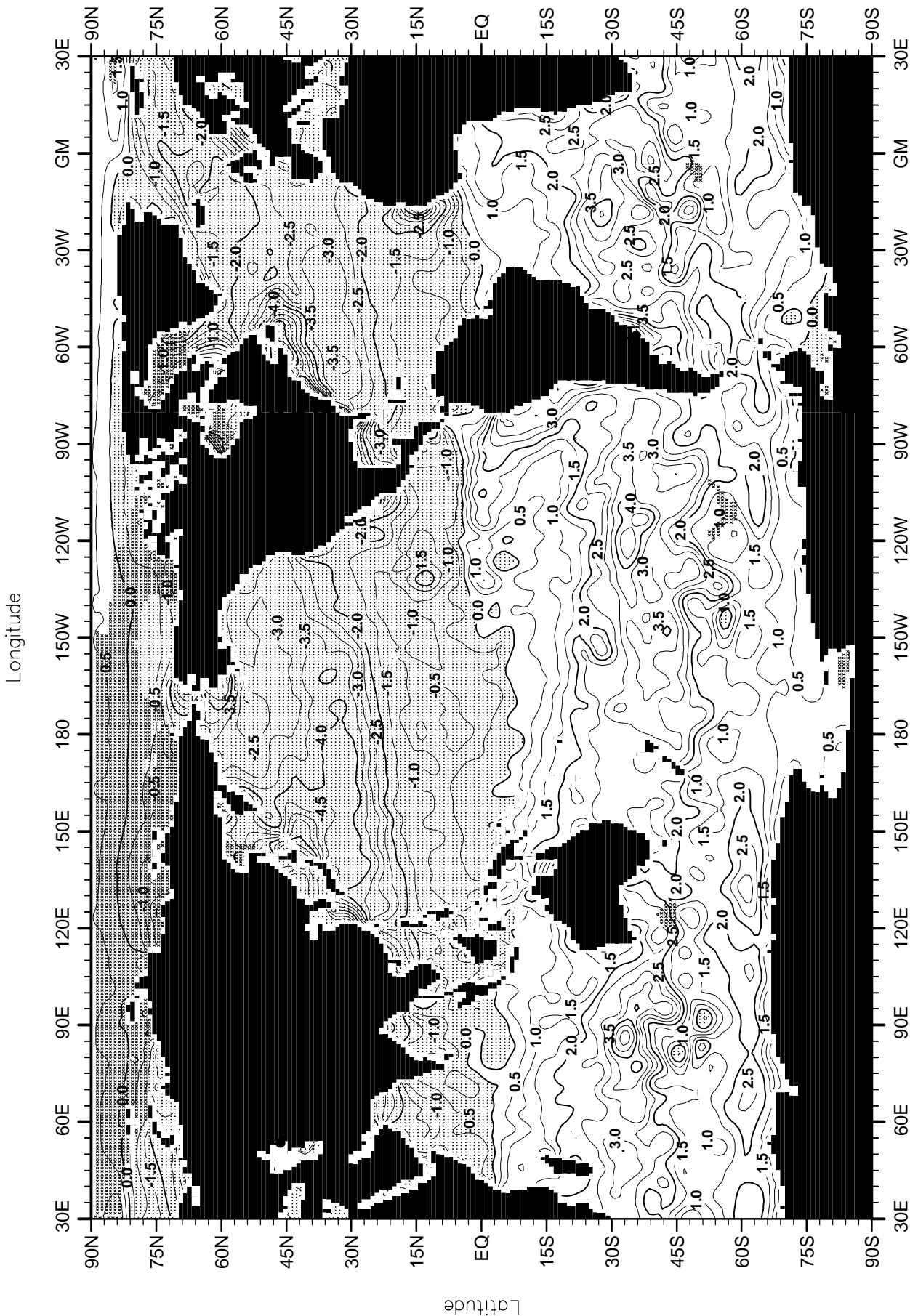


Fig. C30. February minus annual temperature (°C) at the surface.

Minimum Value= -14.90

Maximum Value= 6.35

Contour Interval: 0.50

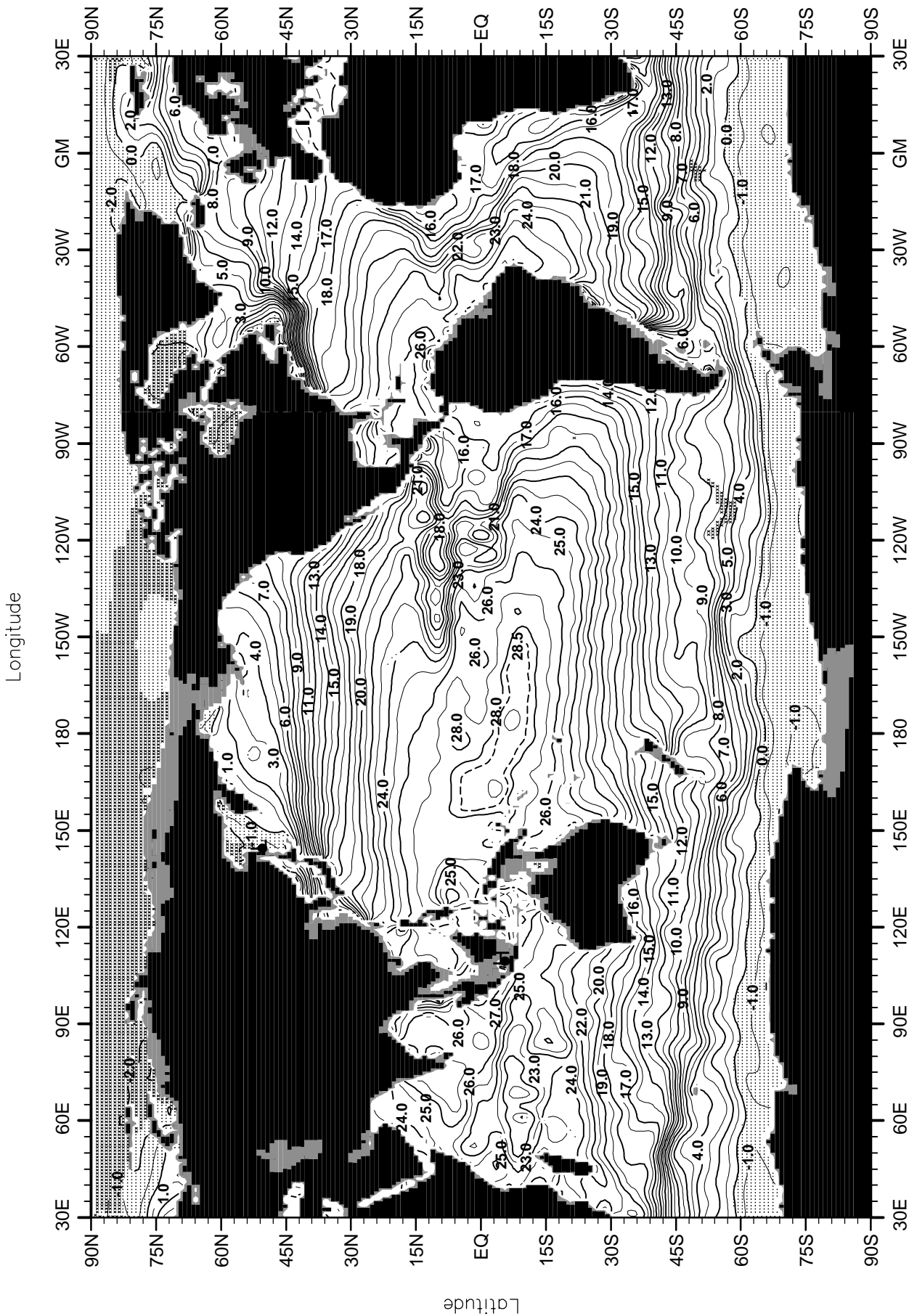


Fig. C31. February mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 30.10

Contour Interval: 1.00

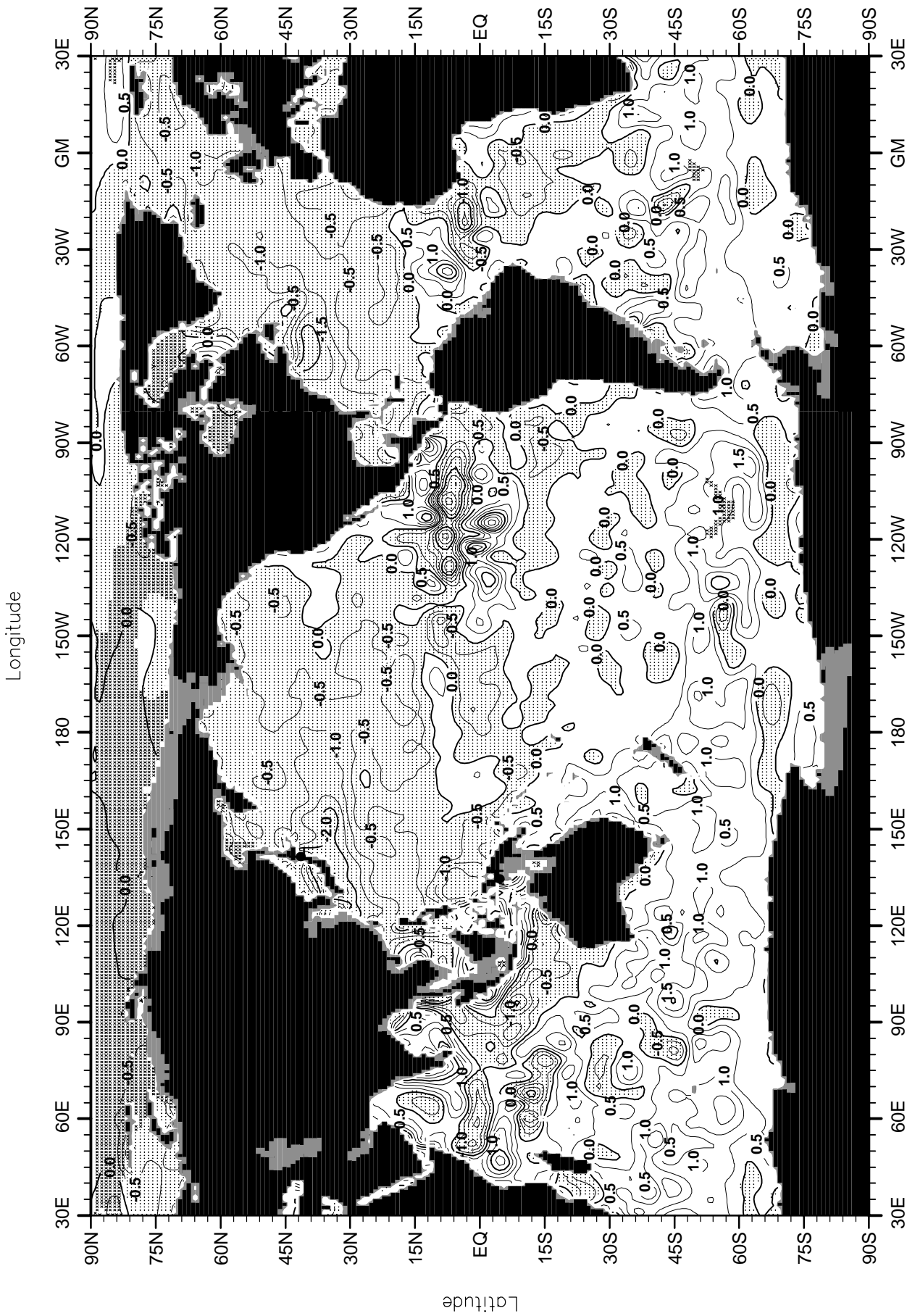


Fig. C32. February minus annual temperature (°C) at 75 m. depth.

Minimum Value= -4.14

Maximum Value= 3.70

Contour Interval: 0.50

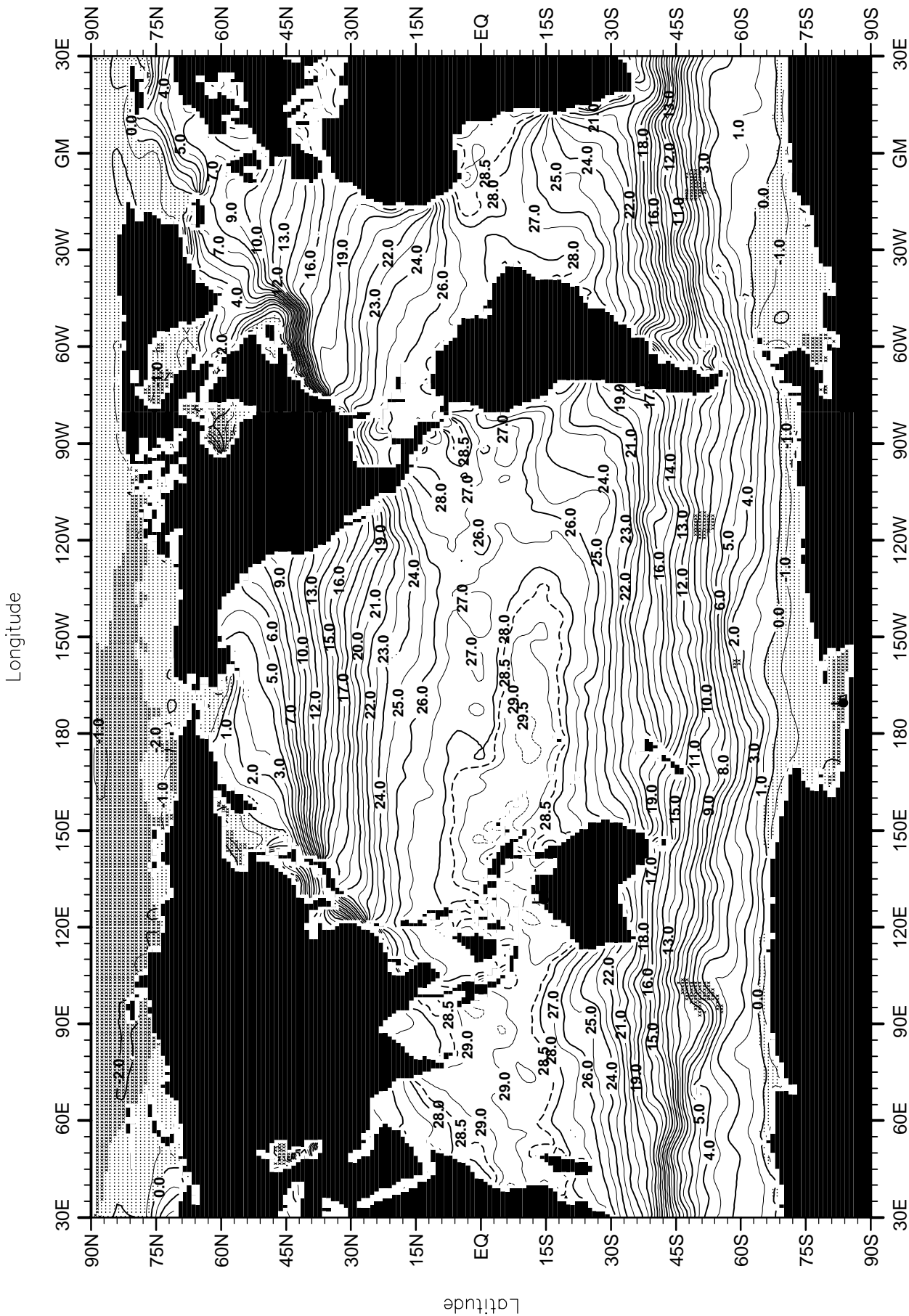


Fig. C33. March mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.29

Contour Interval: 1.00

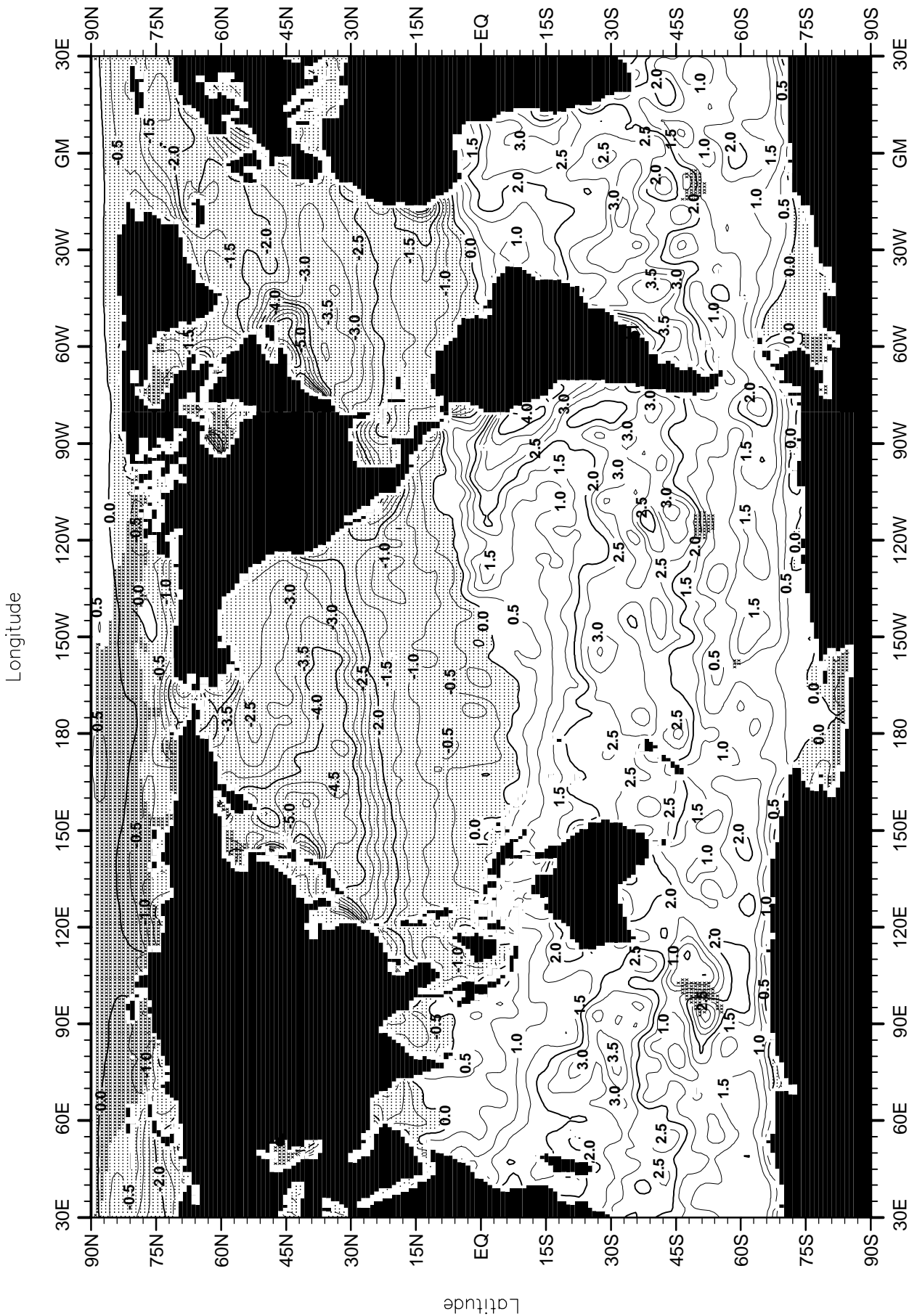


Fig. C34. March minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -13.82

Maximum Value= 6.07

Contour Interval: 0.50

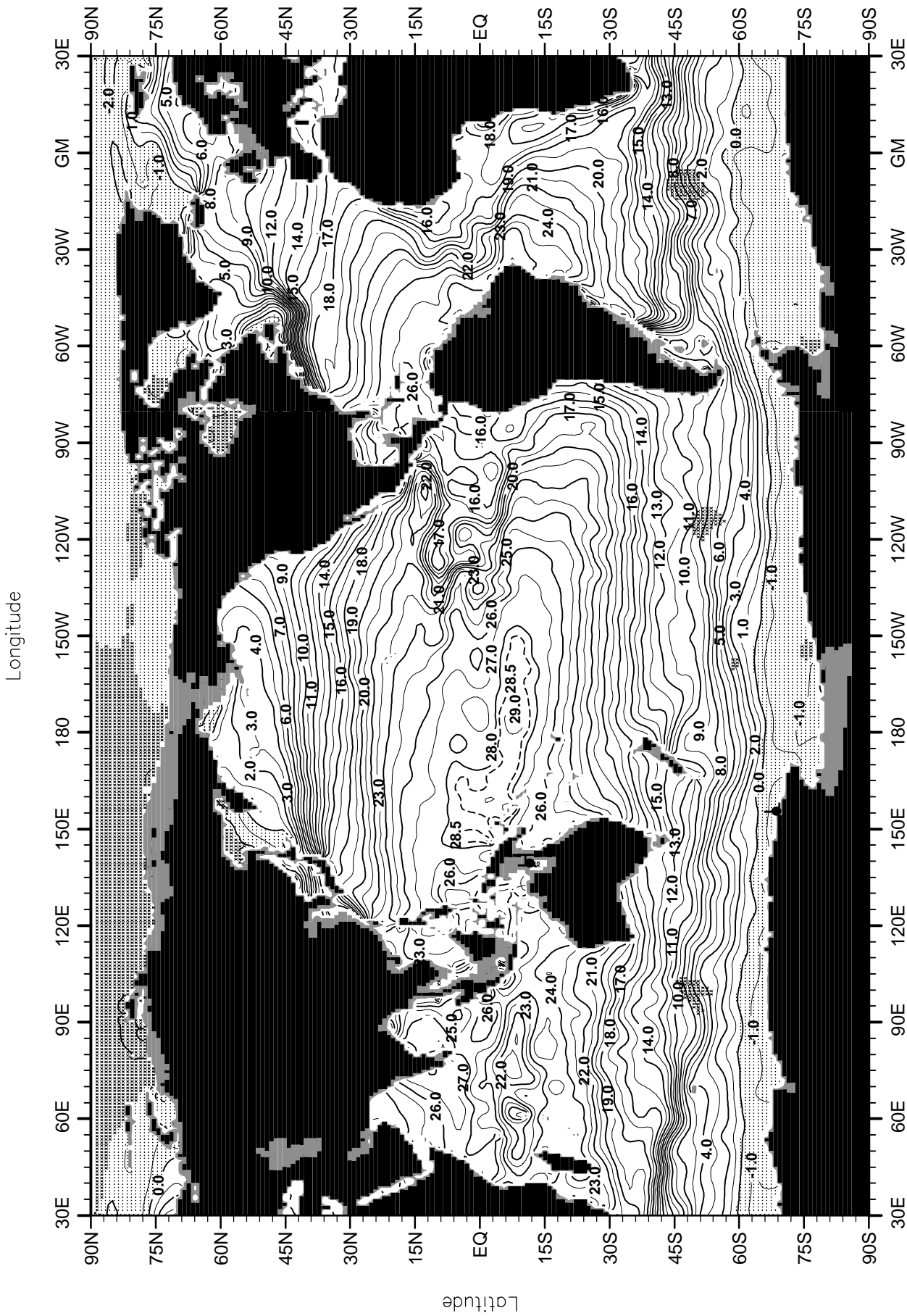


Fig. C35. March mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 30.25

Contour Interval: 1.00

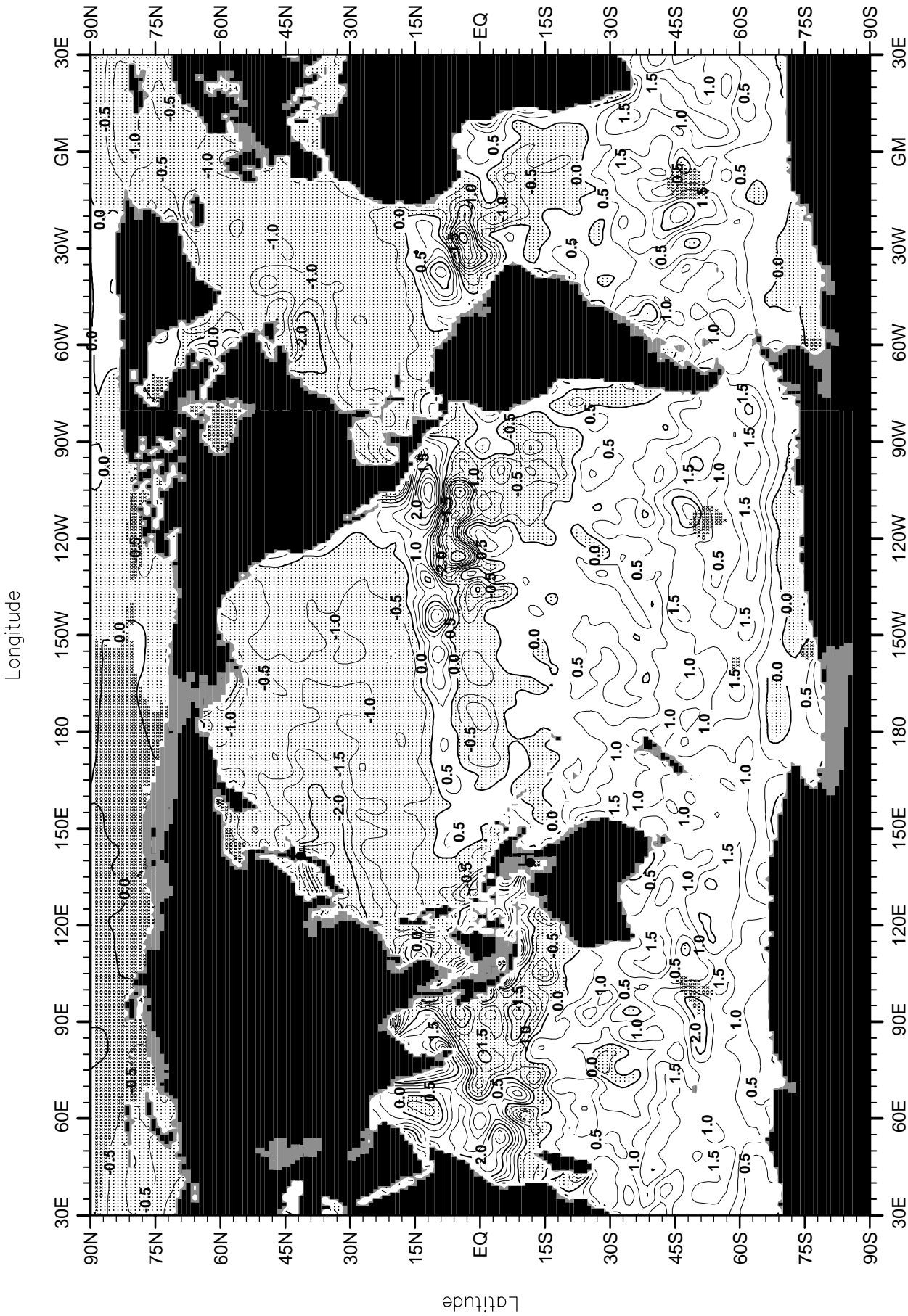


Fig. C36. March minus annual temperature ($^{\circ}\text{C}$) at 75 m. depth.

Minimum Value= -5.17

Maximum Value= 4.13

Contour Interval: 0.50

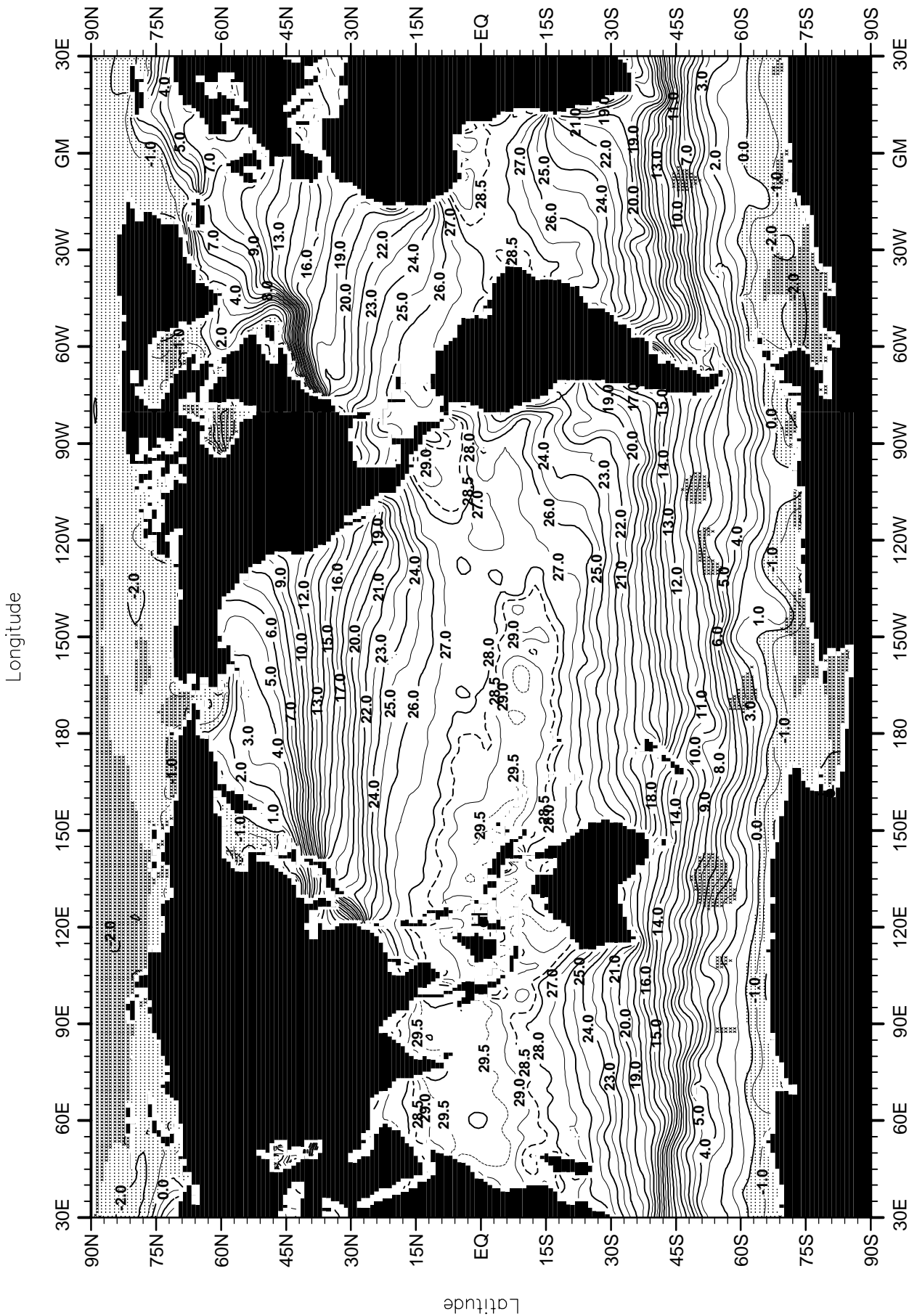


Fig. C37. April mean temperature (°C) at the surface.

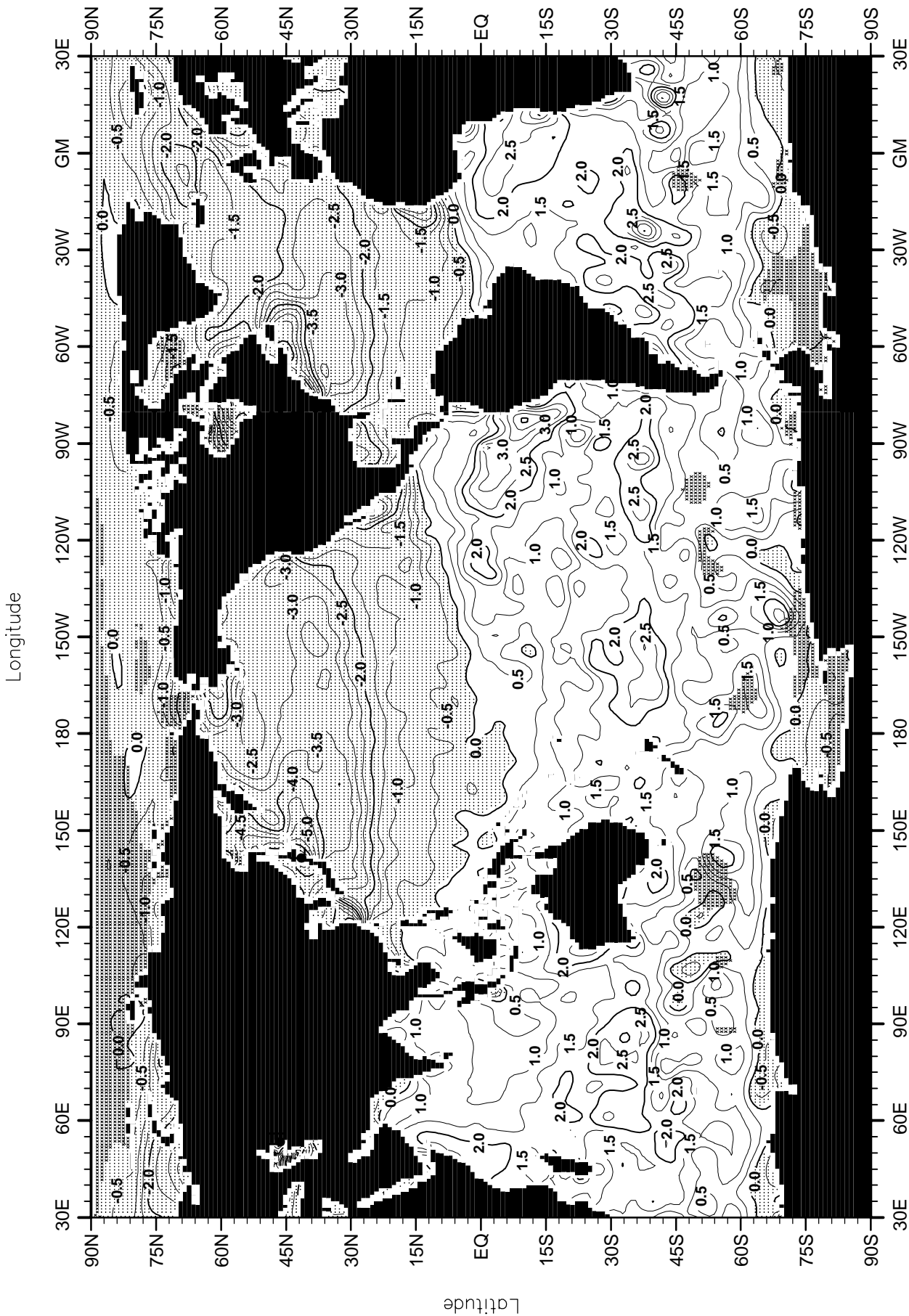


Fig. C38. April minus annual temperature (°C) at the surface.

Minimum Value= -7.37

Maximum Value= 5.71

Contour Interval: 0.50

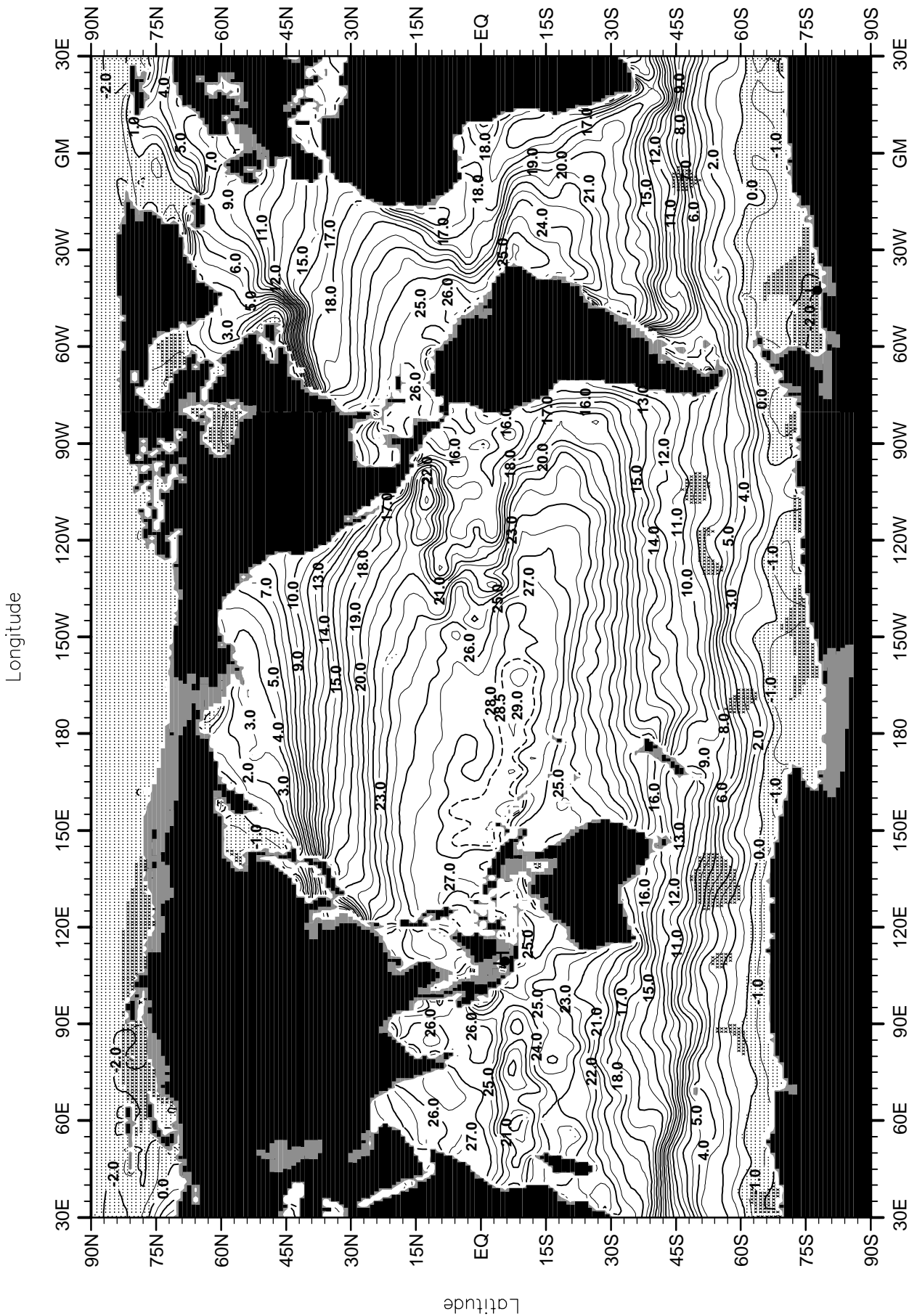


Fig. C39. April mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.80

Contour Interval: 1.00

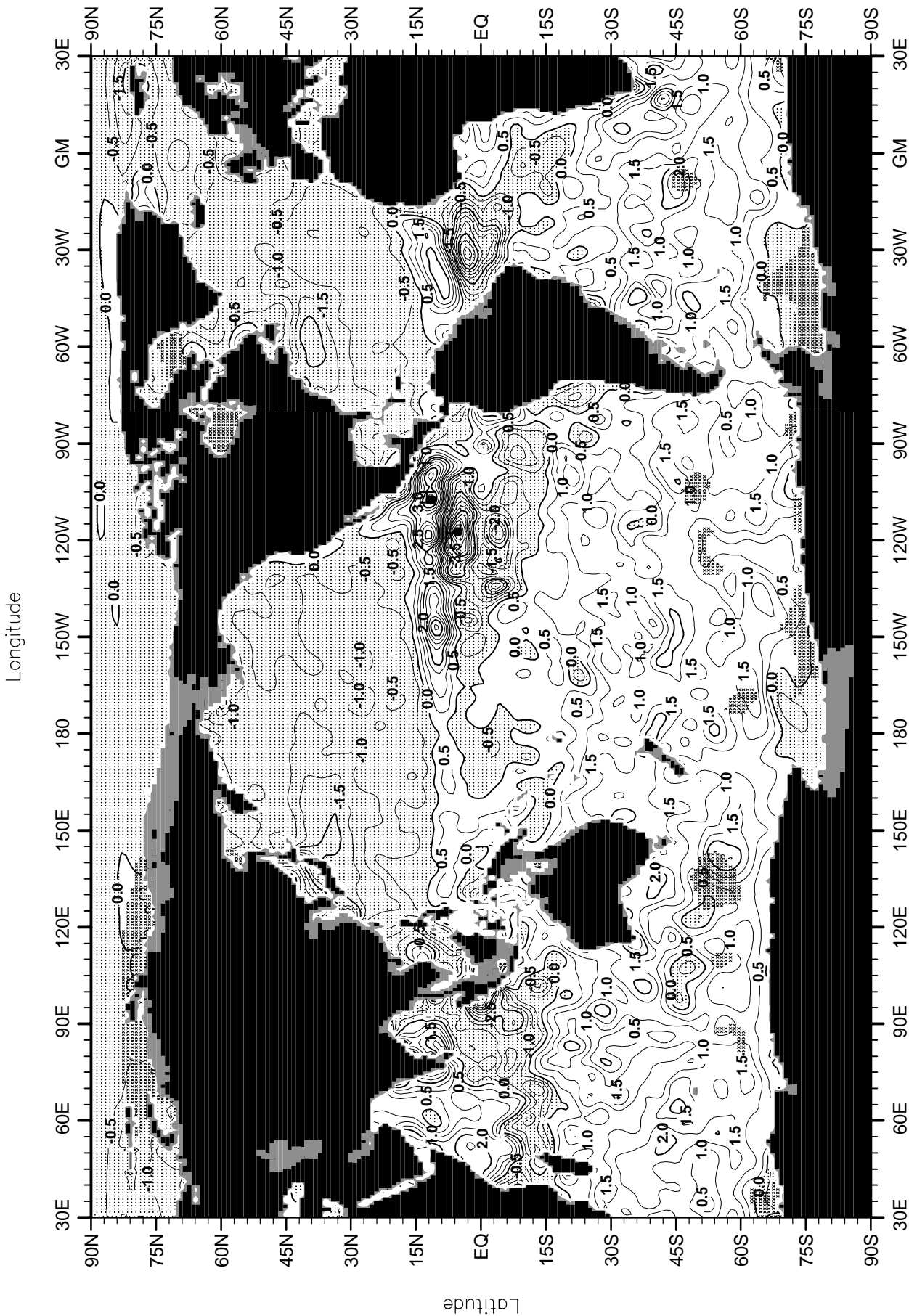


Fig. C40. April minus annual temperature (°C) at 75 m. depth.

Minimum Value= -6.20

Maximum Value= 4.82

Contour Interval: 0.50

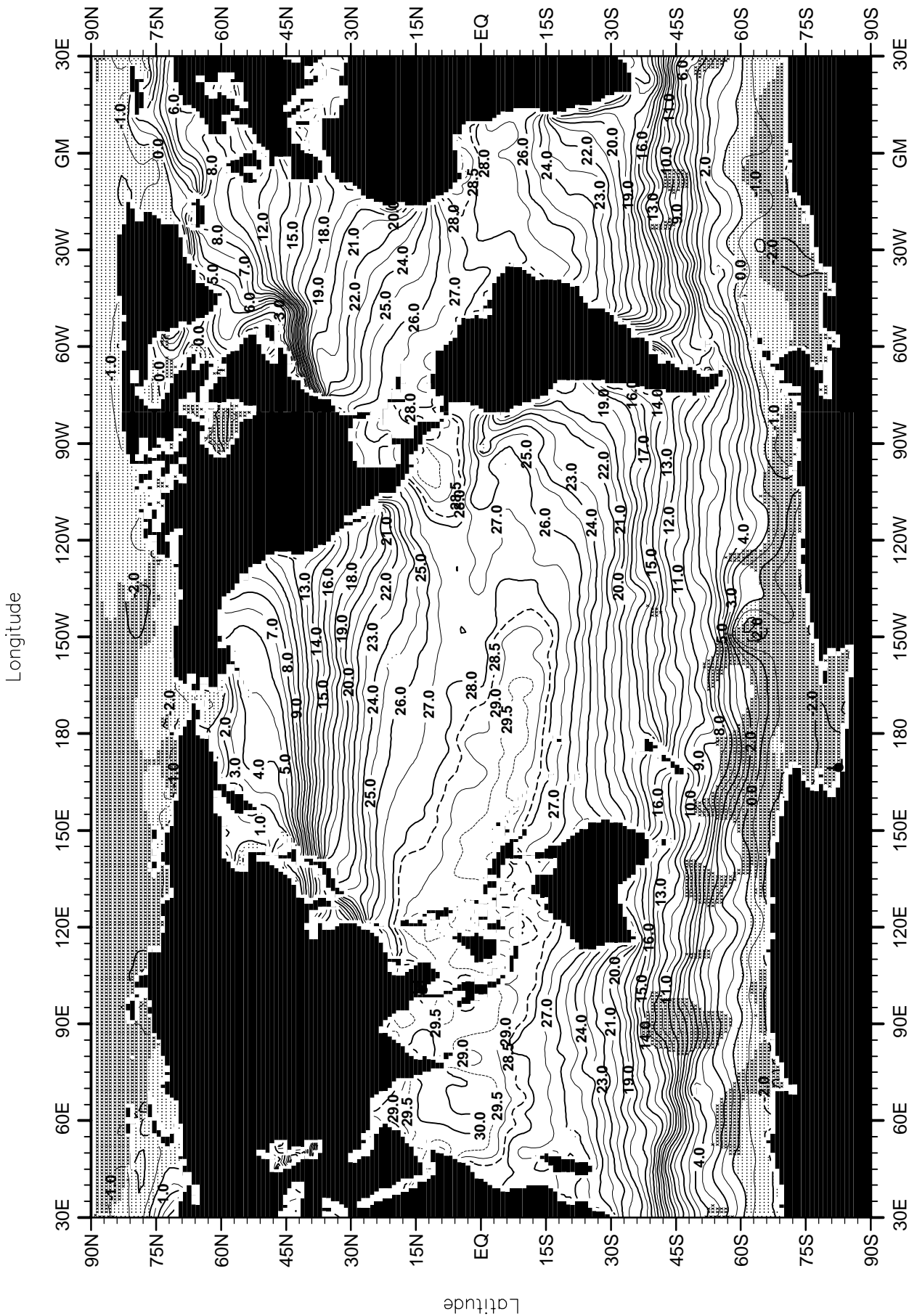


Fig. C41. May mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.91

Contour Interval: 1.00

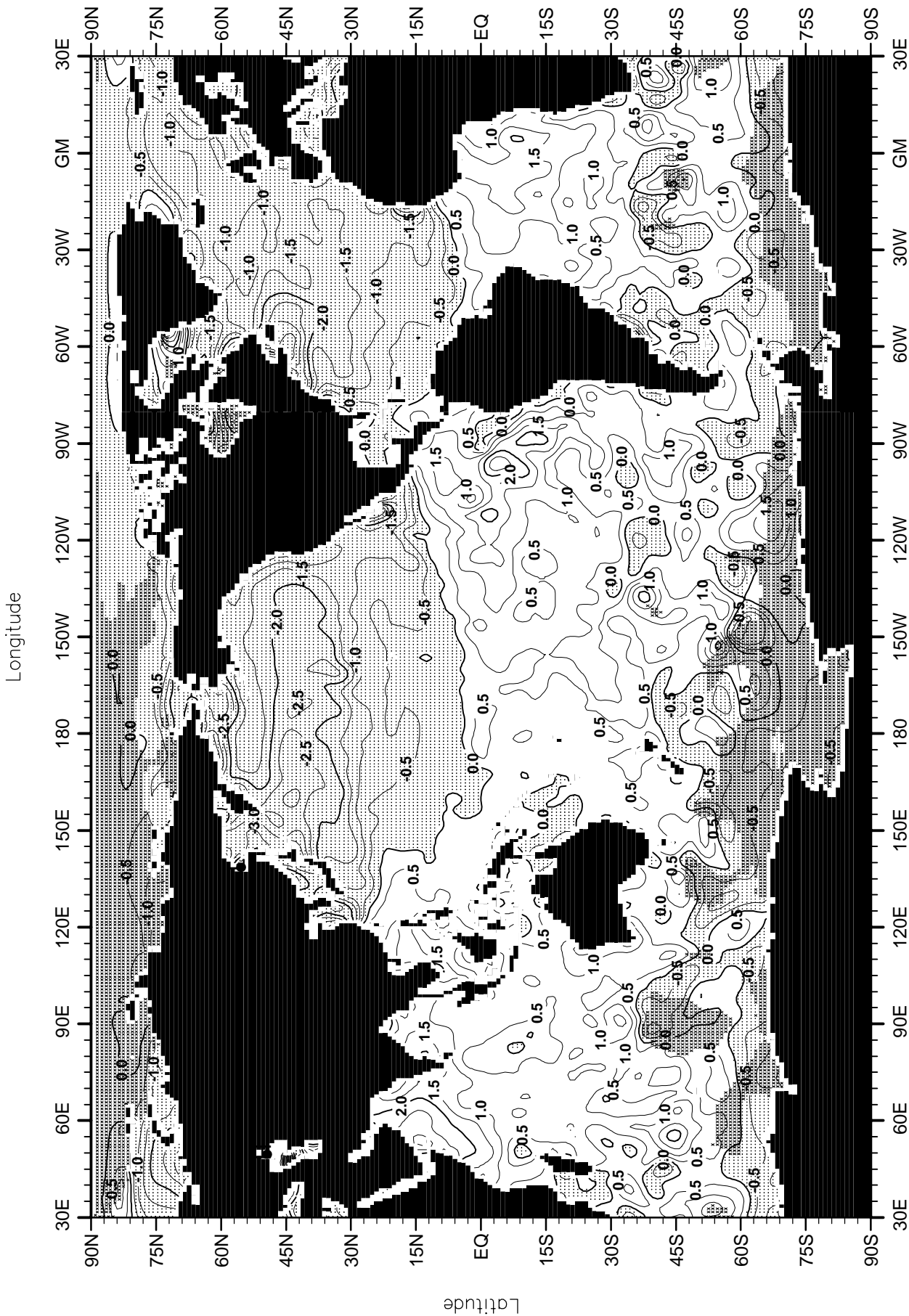


Fig. C42. May minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -5.23

Maximum Value= 12.37

Contour Interval: 0.50

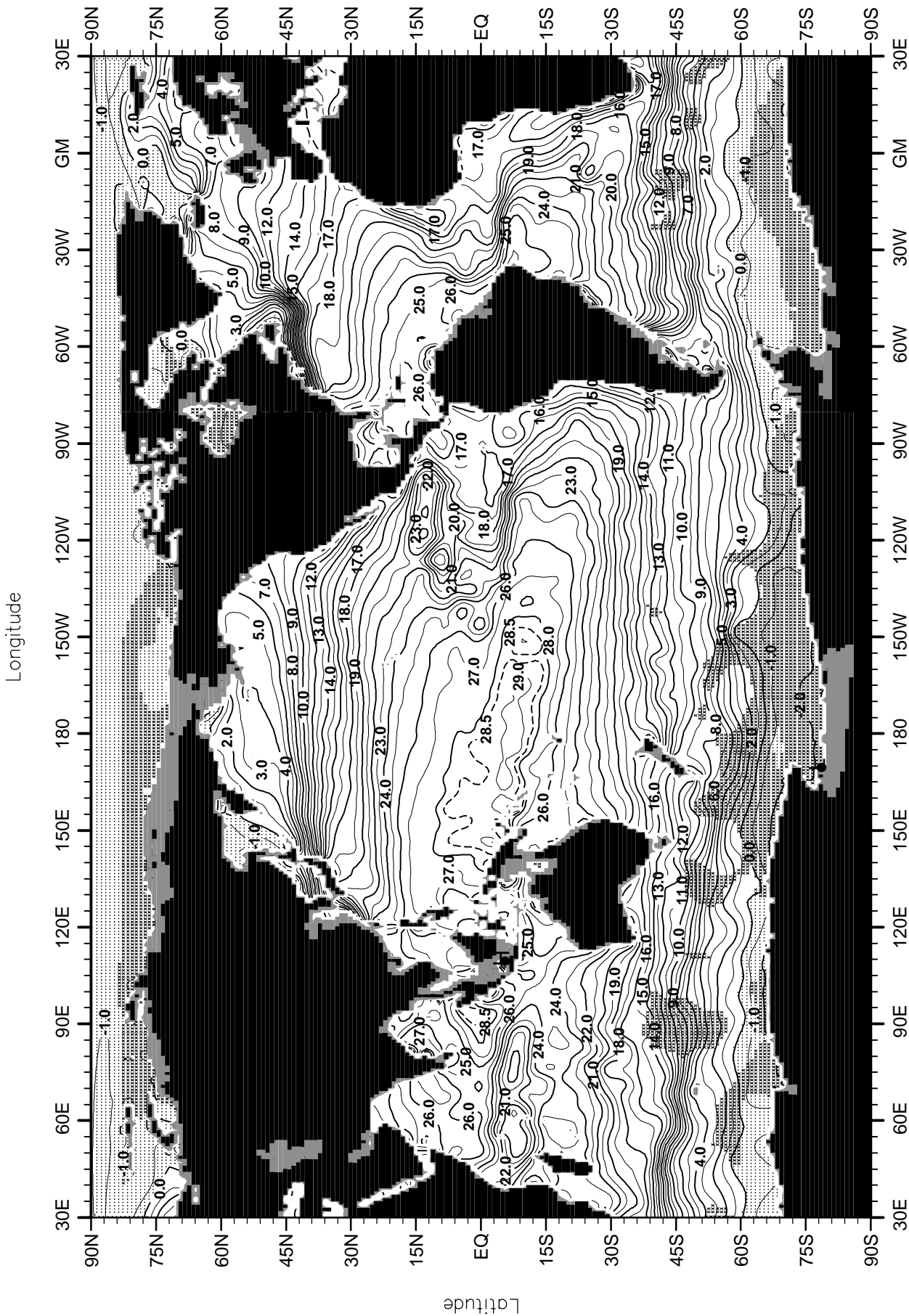


Fig. C43. May mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.79

Contour Interval: 1.00

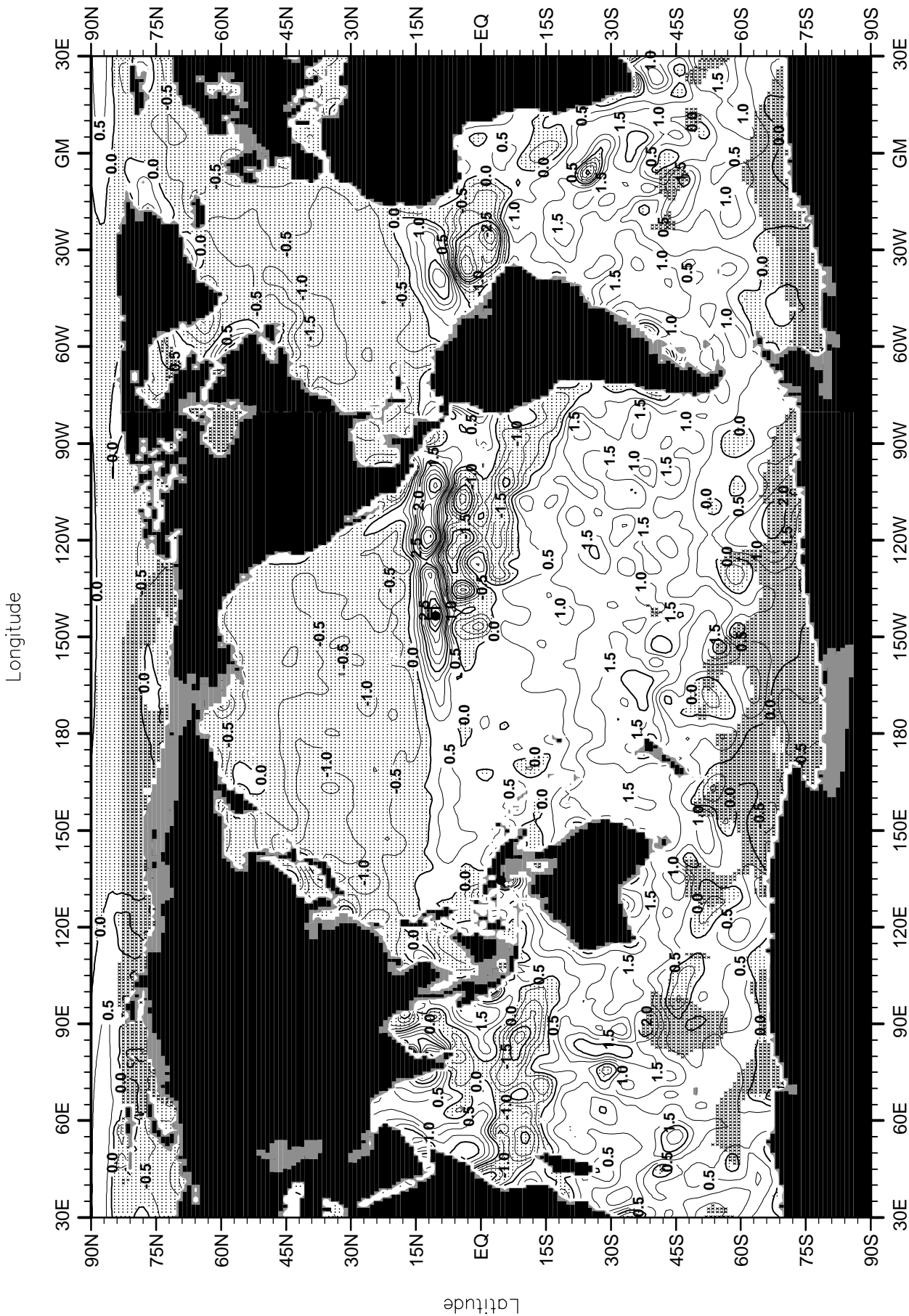


Fig. C44. May minus annual temperature (°C) at 75 m. depth.

Minimum Value= -4.50

Maximum Value= 5.18

Contour Interval: 0.50

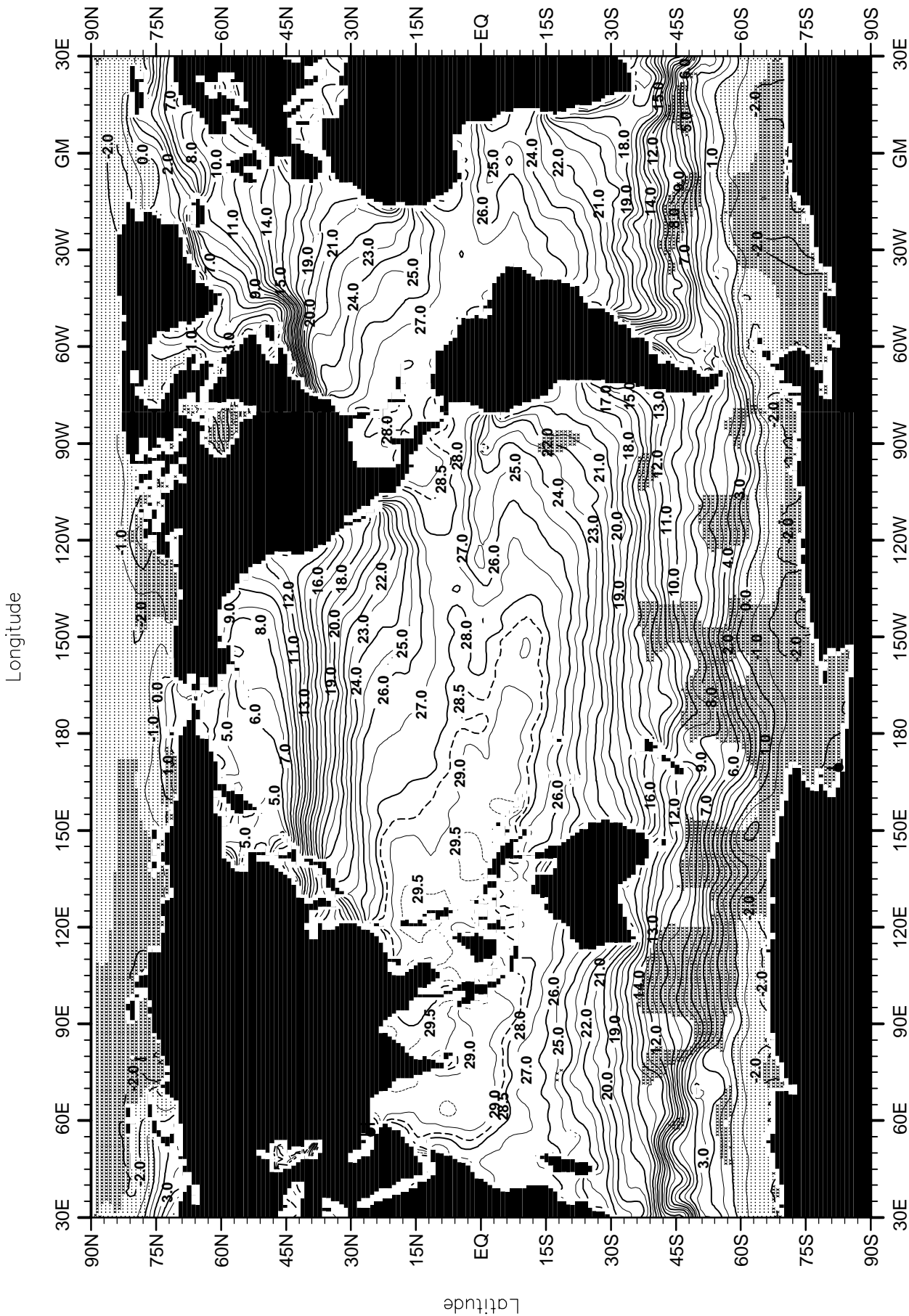


Fig. C45. June mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 32.00

Contour Interval: 1.00

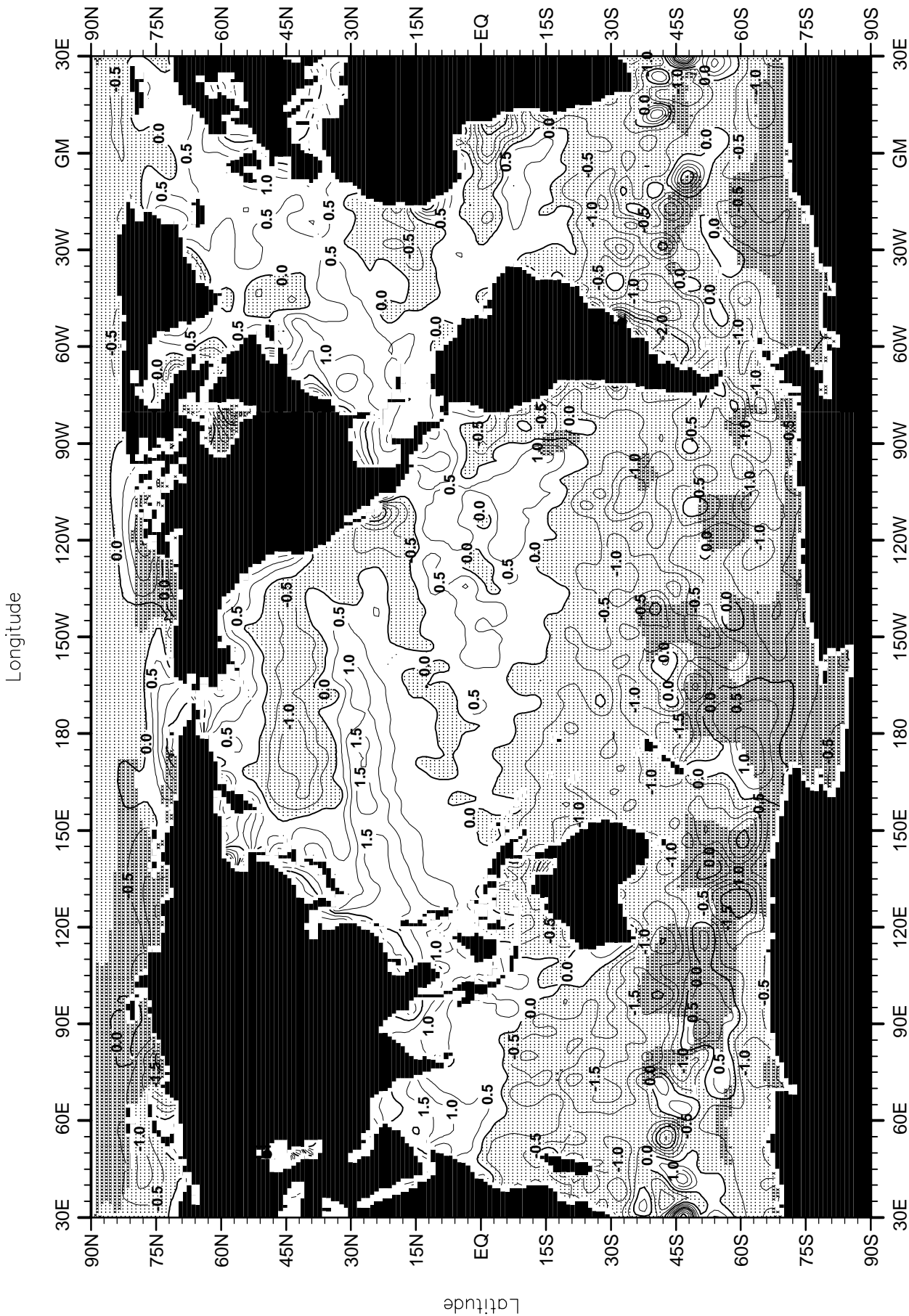


Fig. C46. June minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -5.04

Maximum Value= 12.48

Contour Interval: 0.50

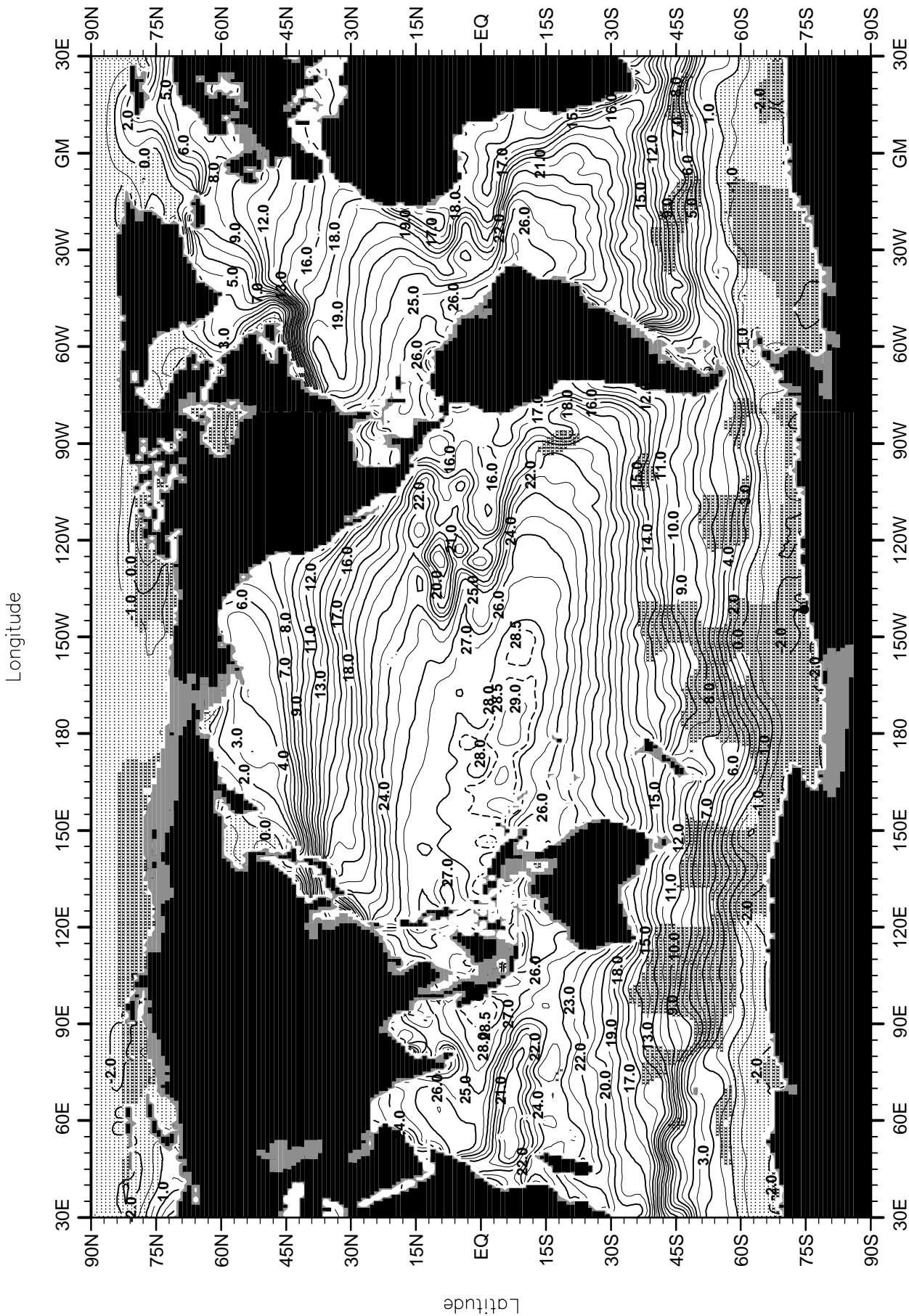


Fig. C47. June mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 30.89

Contour Interval: 1.00

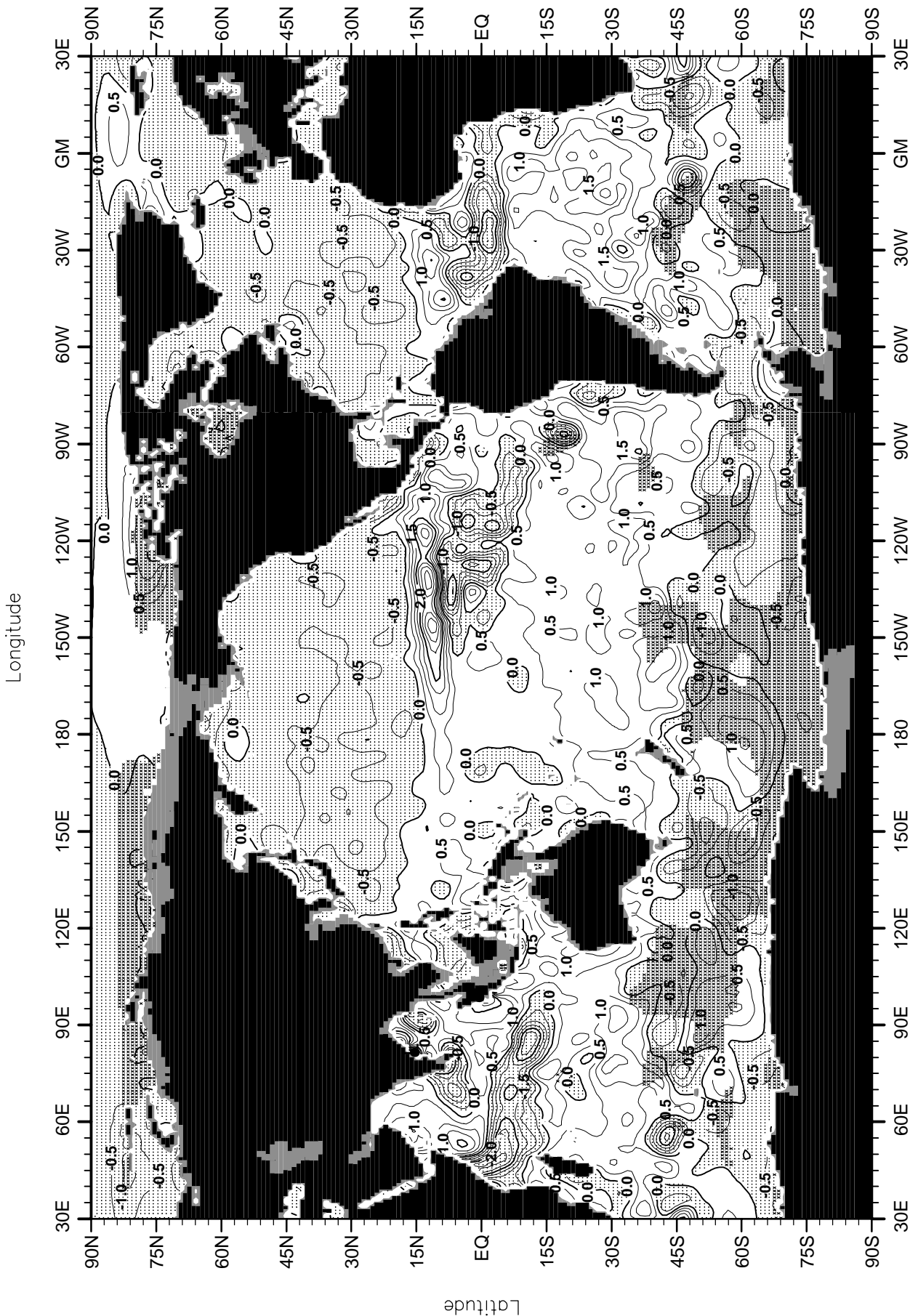


Fig. C48. June minus annual temperature (°C) at 75 m. depth.

Minimum Value= -3.60

Maximum Value= 4.20

Contour Interval: 0.50

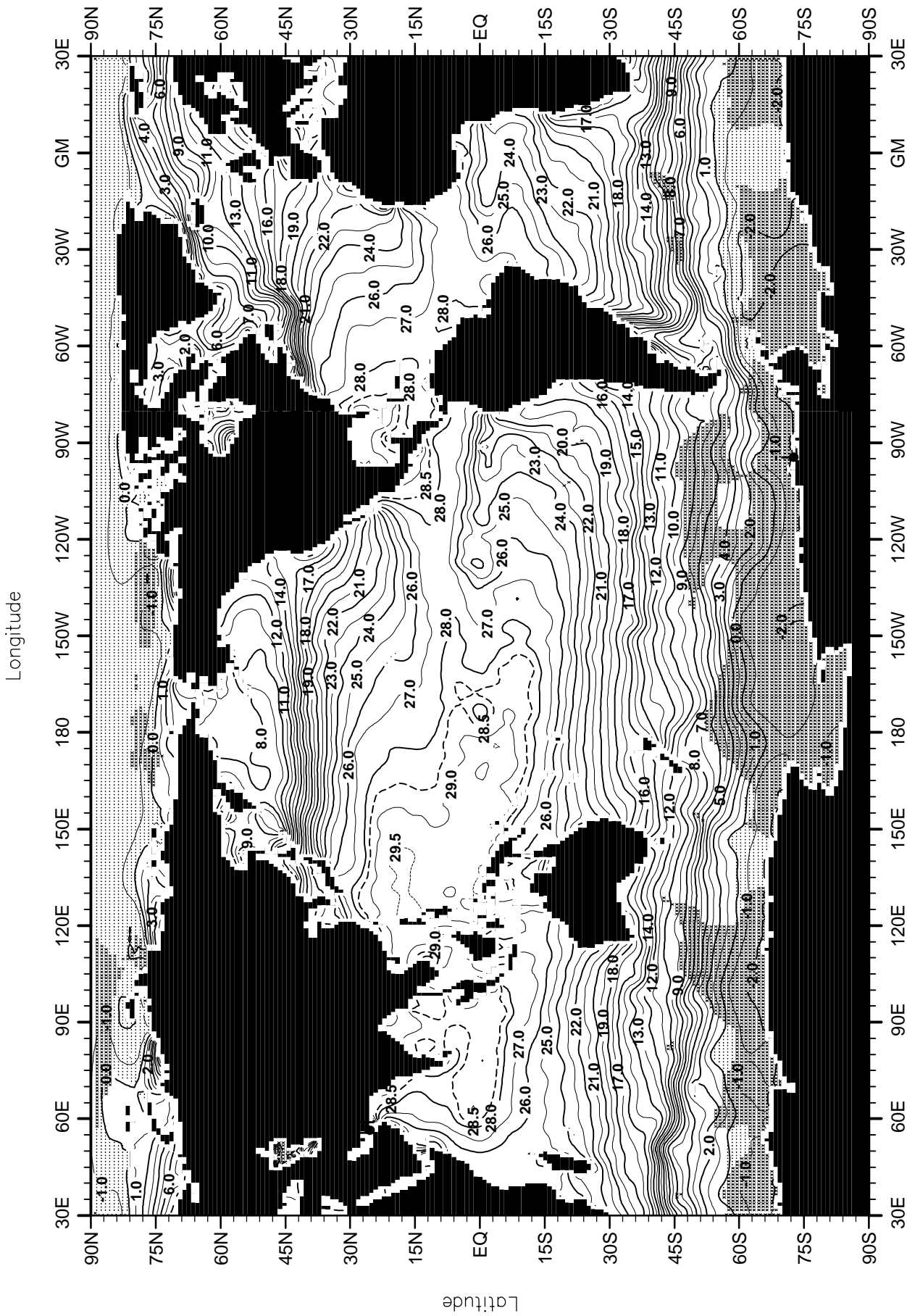


Fig. C49. July mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 33.17

Contour Interval: 1.00

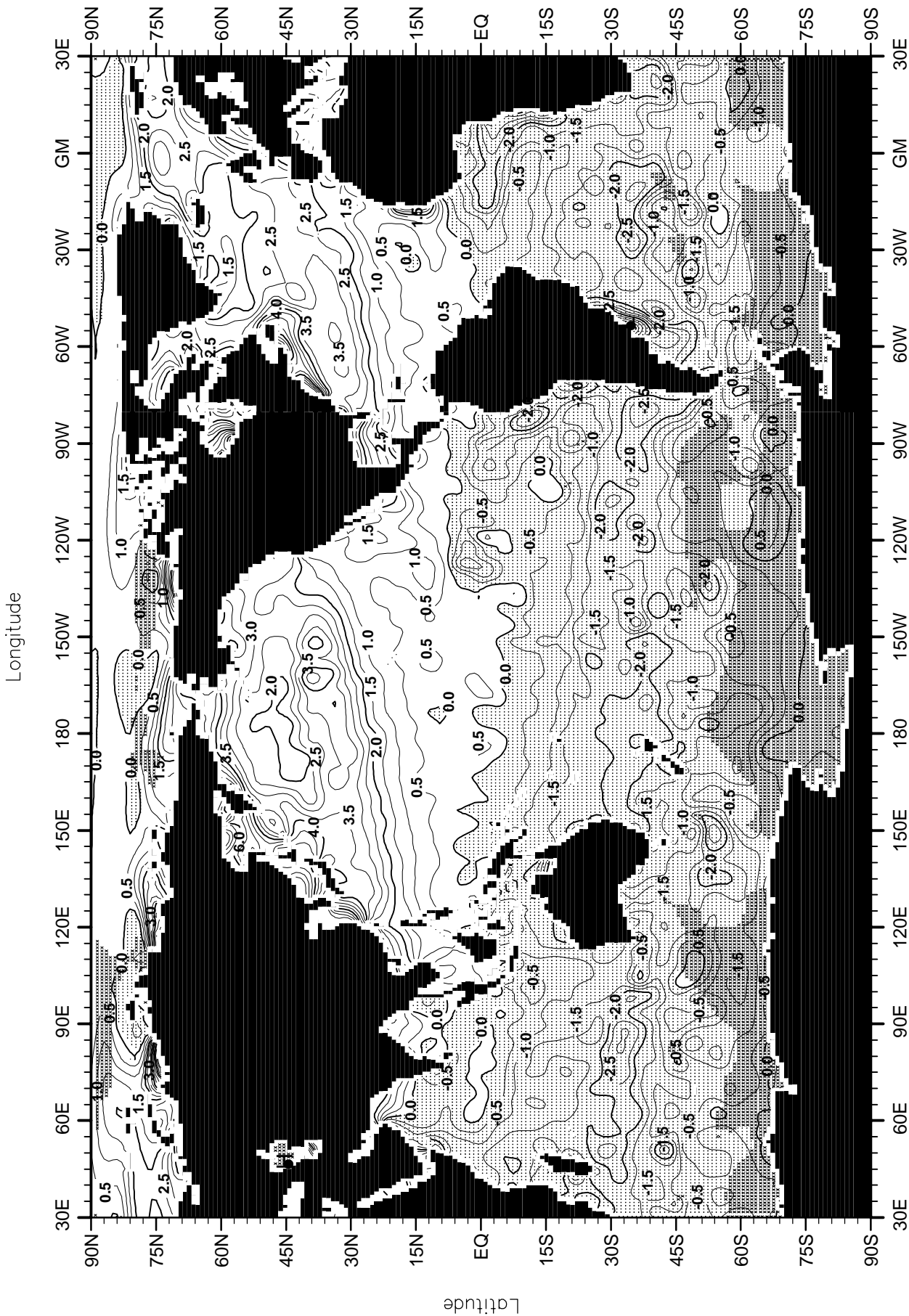


Fig. C50. July minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -6.16

Maximum Value= 14.07

Contour Interval: 0.50

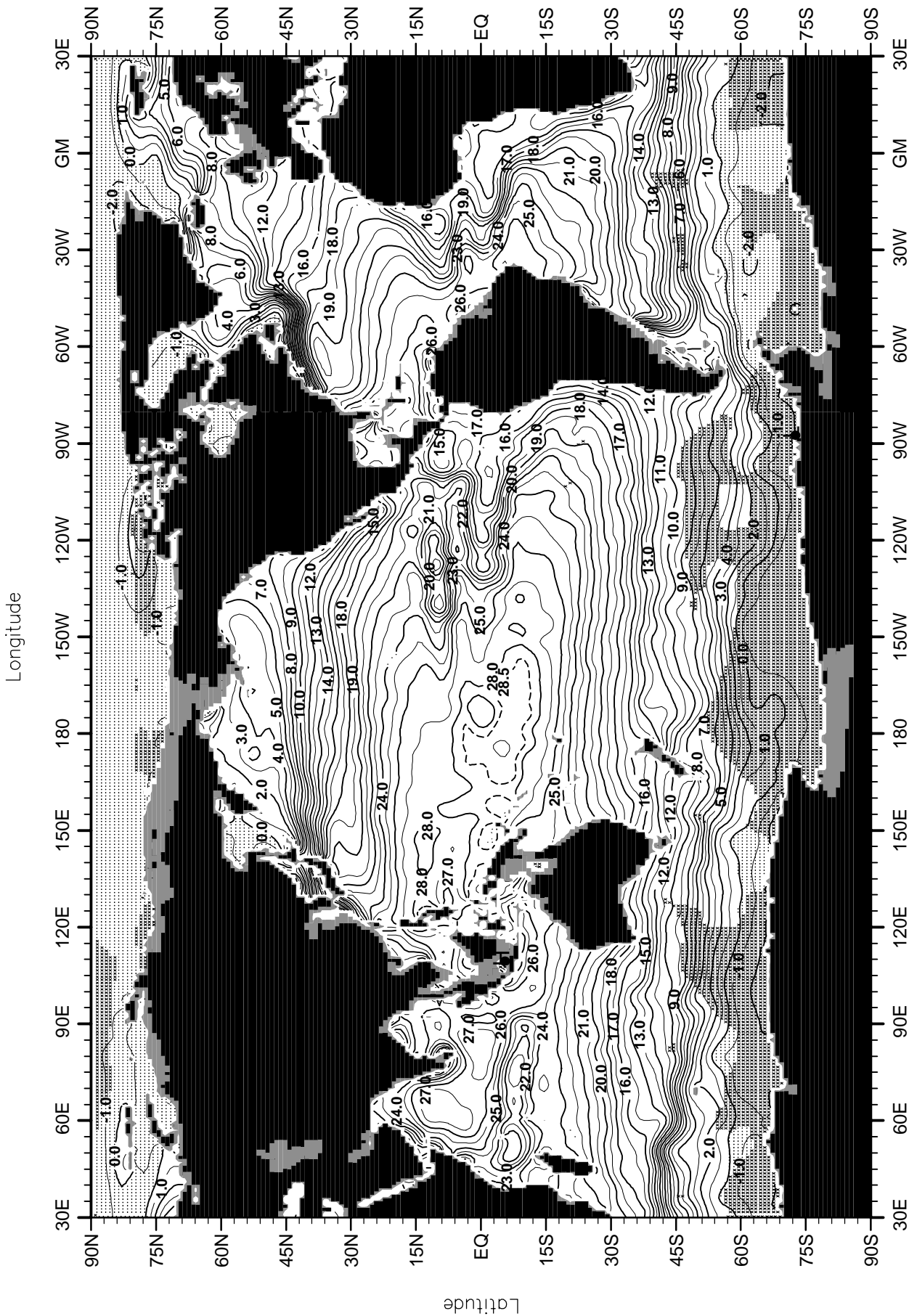


Fig. C51. July mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.46

Contour Interval: 1.00

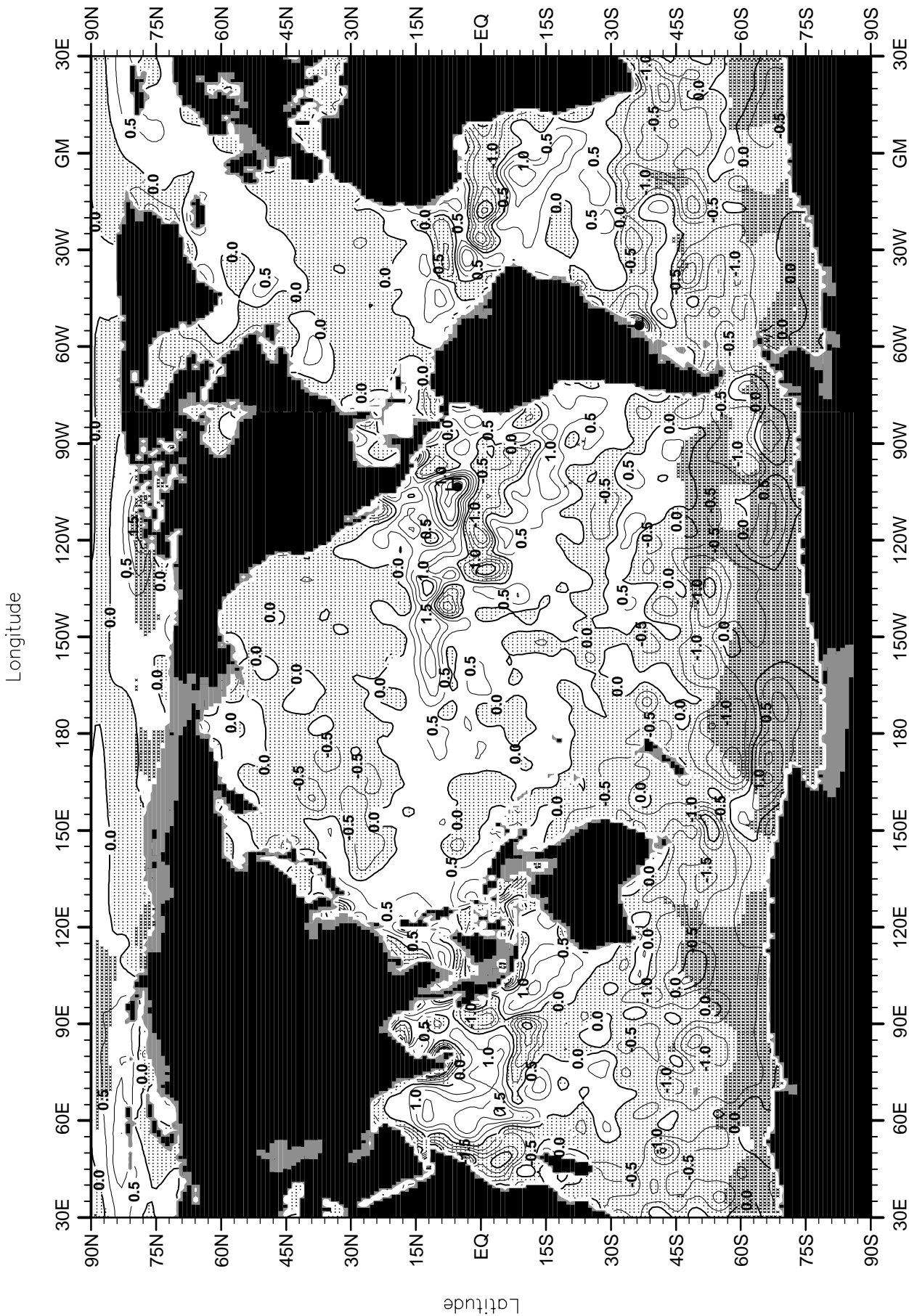


Fig. C52. July minus annual temperature (°C) at 75 m. depth.

Minimum Value= -4.52

Maximum Value= 3.36

Contour Interval: 0.50

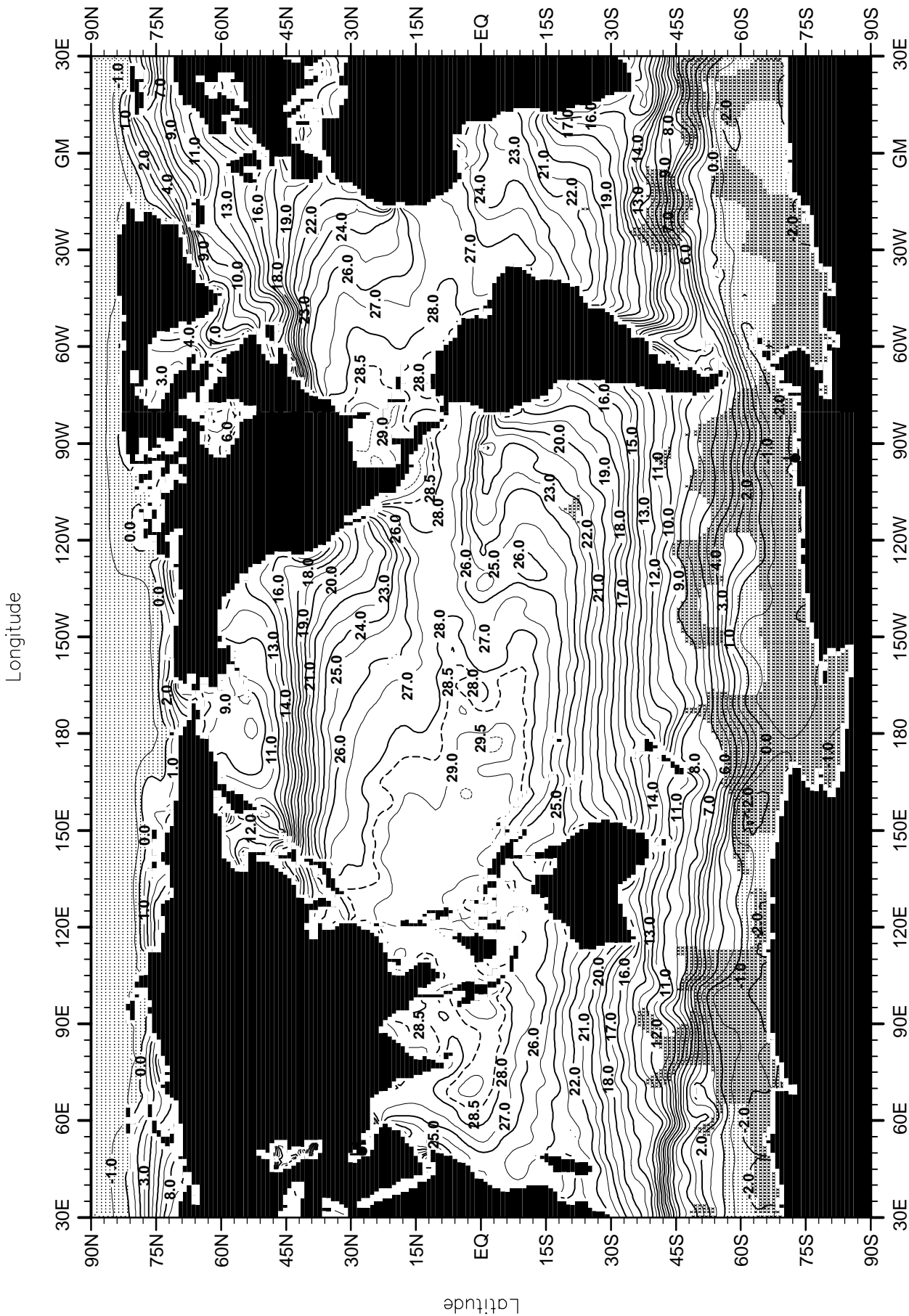


Fig. C53. August mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 33.45

Contour Interval: 1.00

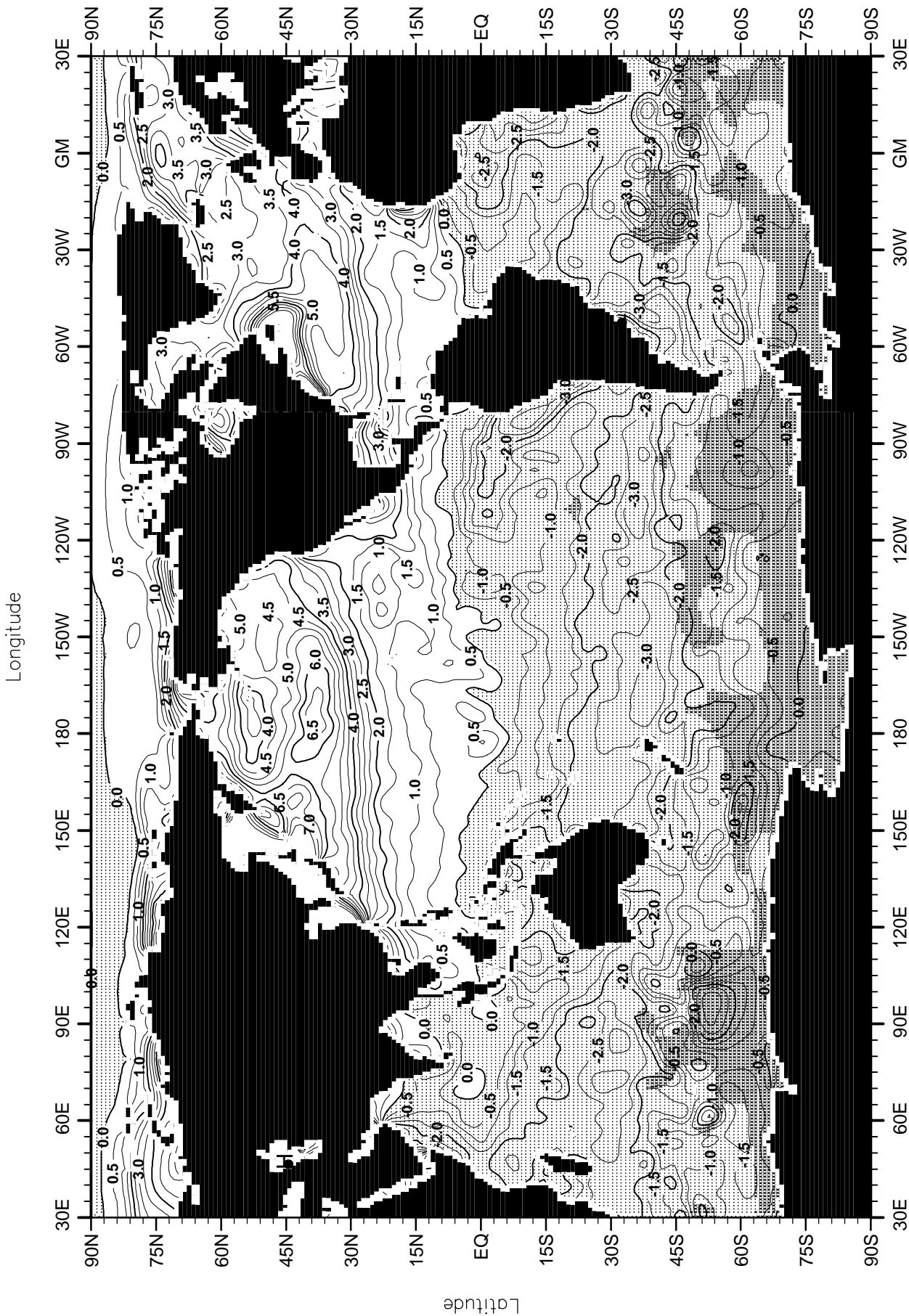


Fig. C54. August minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -5.19

Maximum Value= 13.27

Contour Interval: 0.50

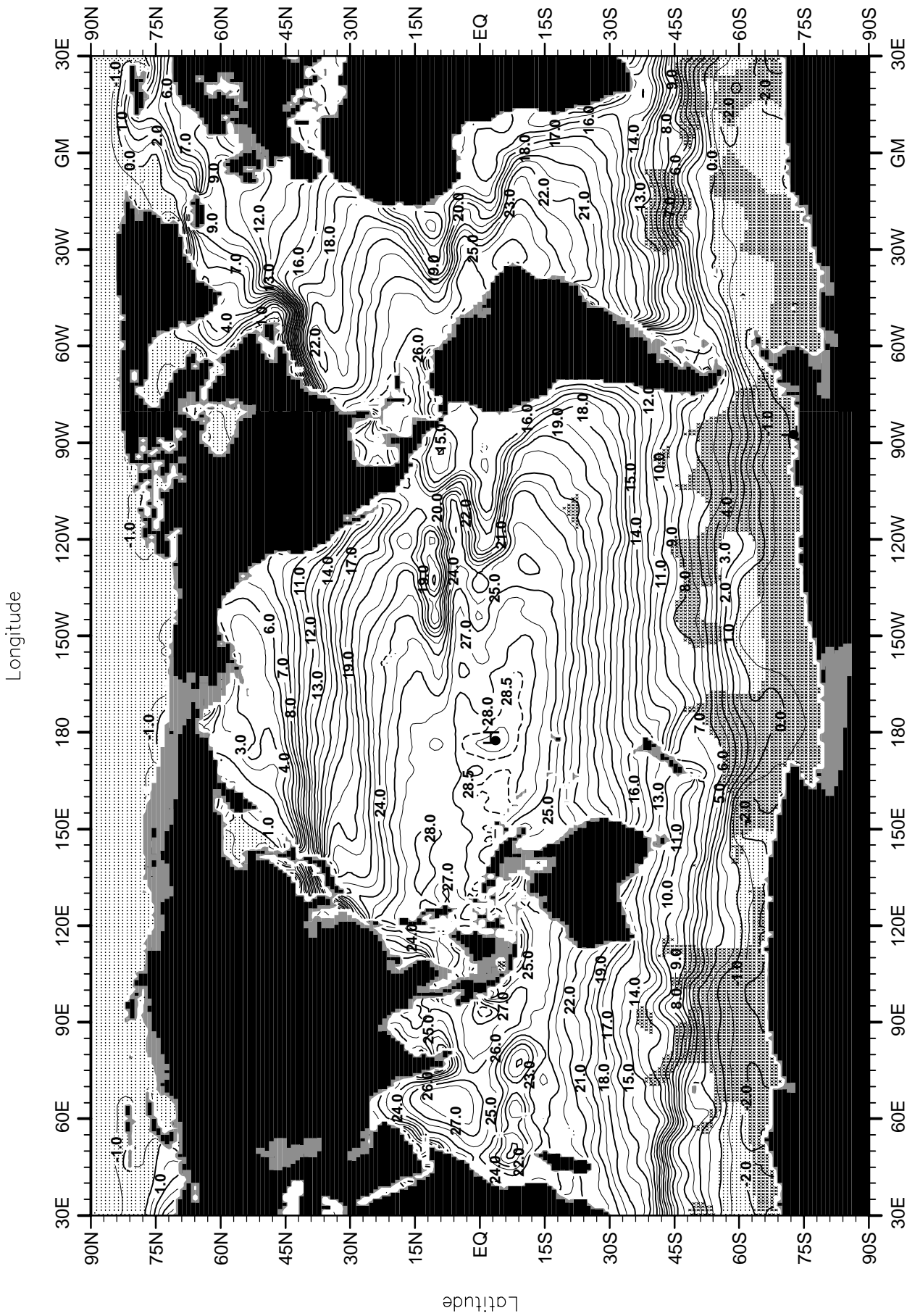


Fig. C55. August mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.33

Contour Interval: 1.00

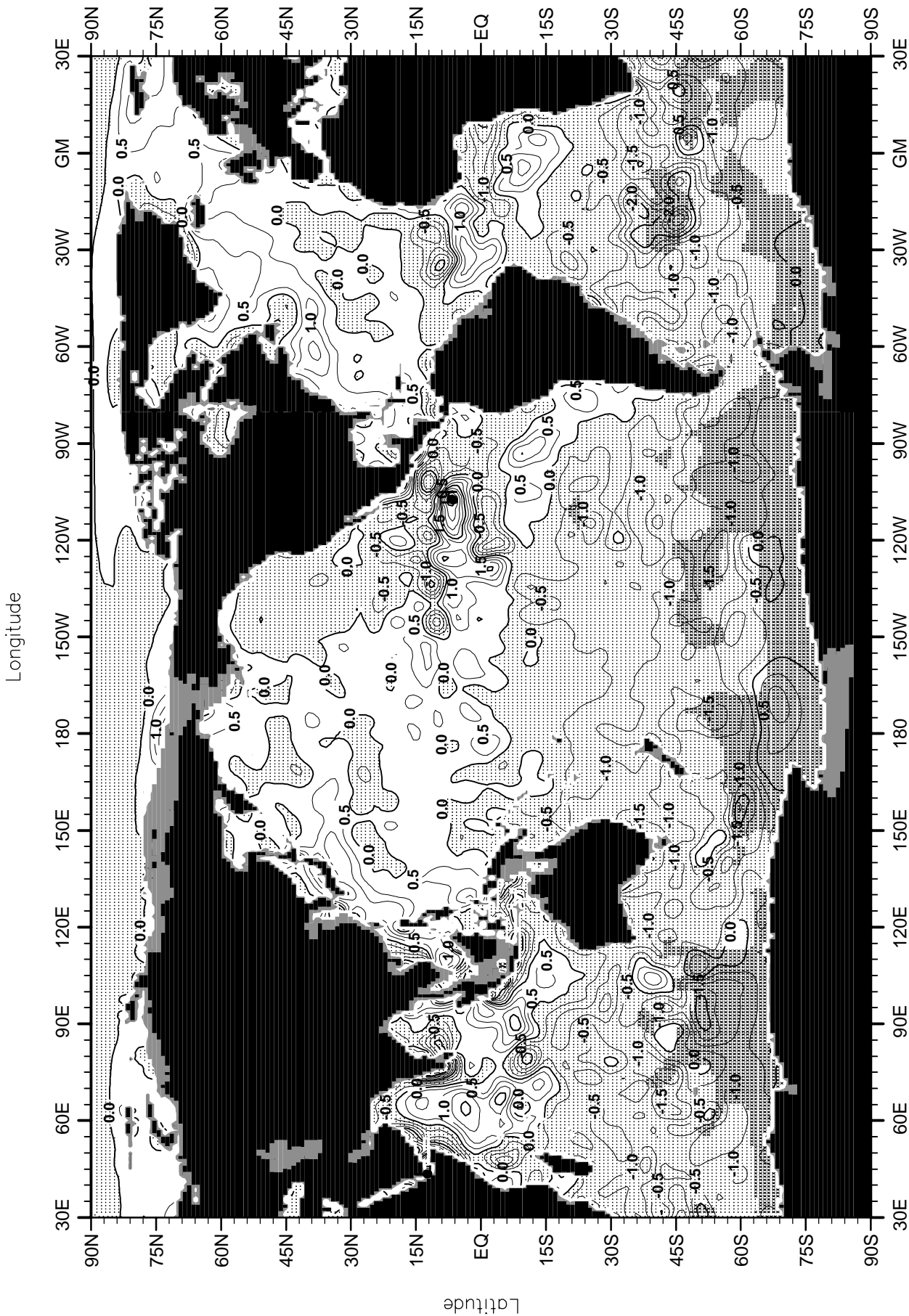


Fig. C56. August minus annual temperature (°C) at 75 m. depth.

Minimum Value= -5.81

Maximum Value= 4.39

Contour Interval: 0.50

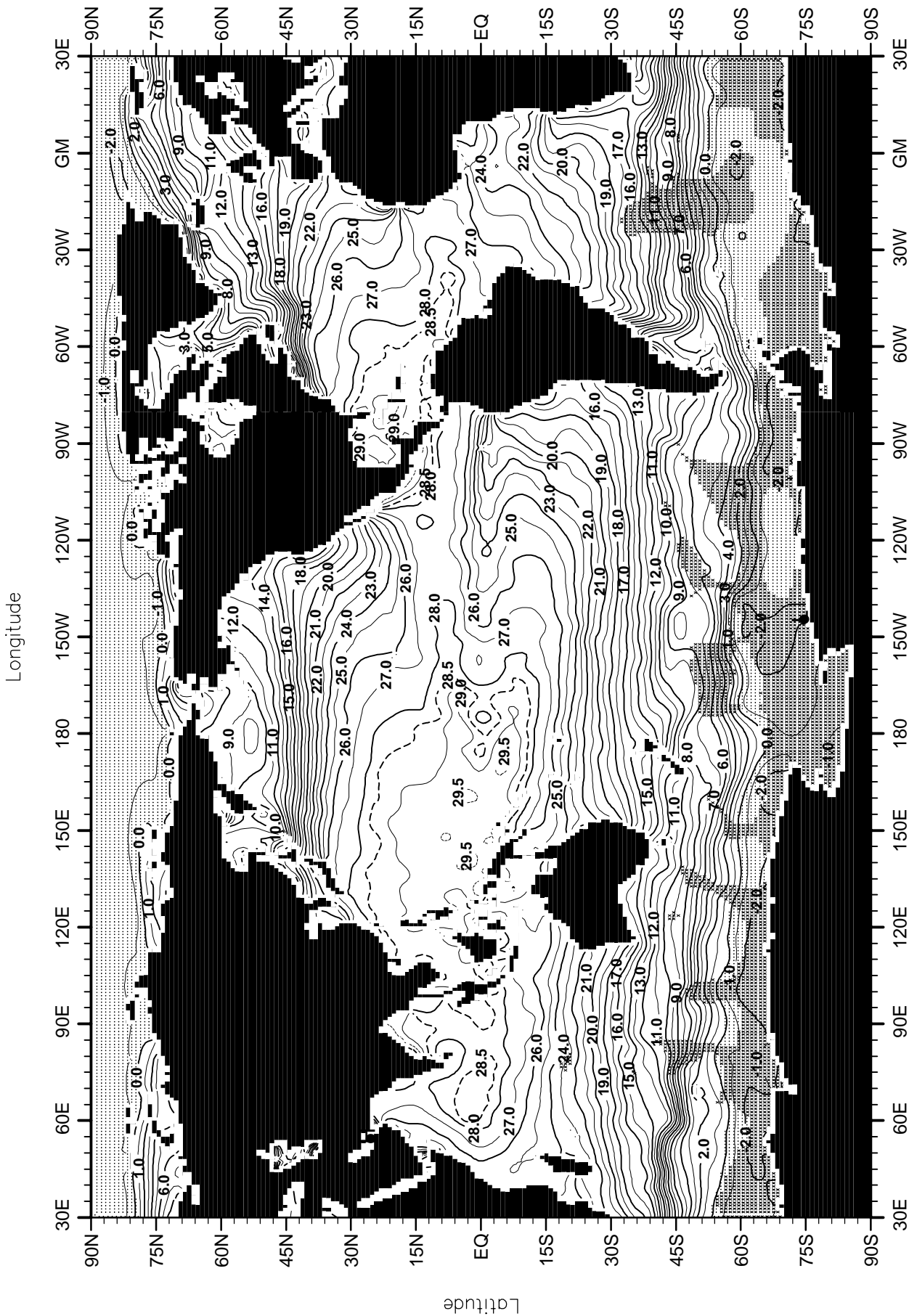


Fig. C57. September mean temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -2.10

Maximum Value= 32.95

Contour Interval: 1.00

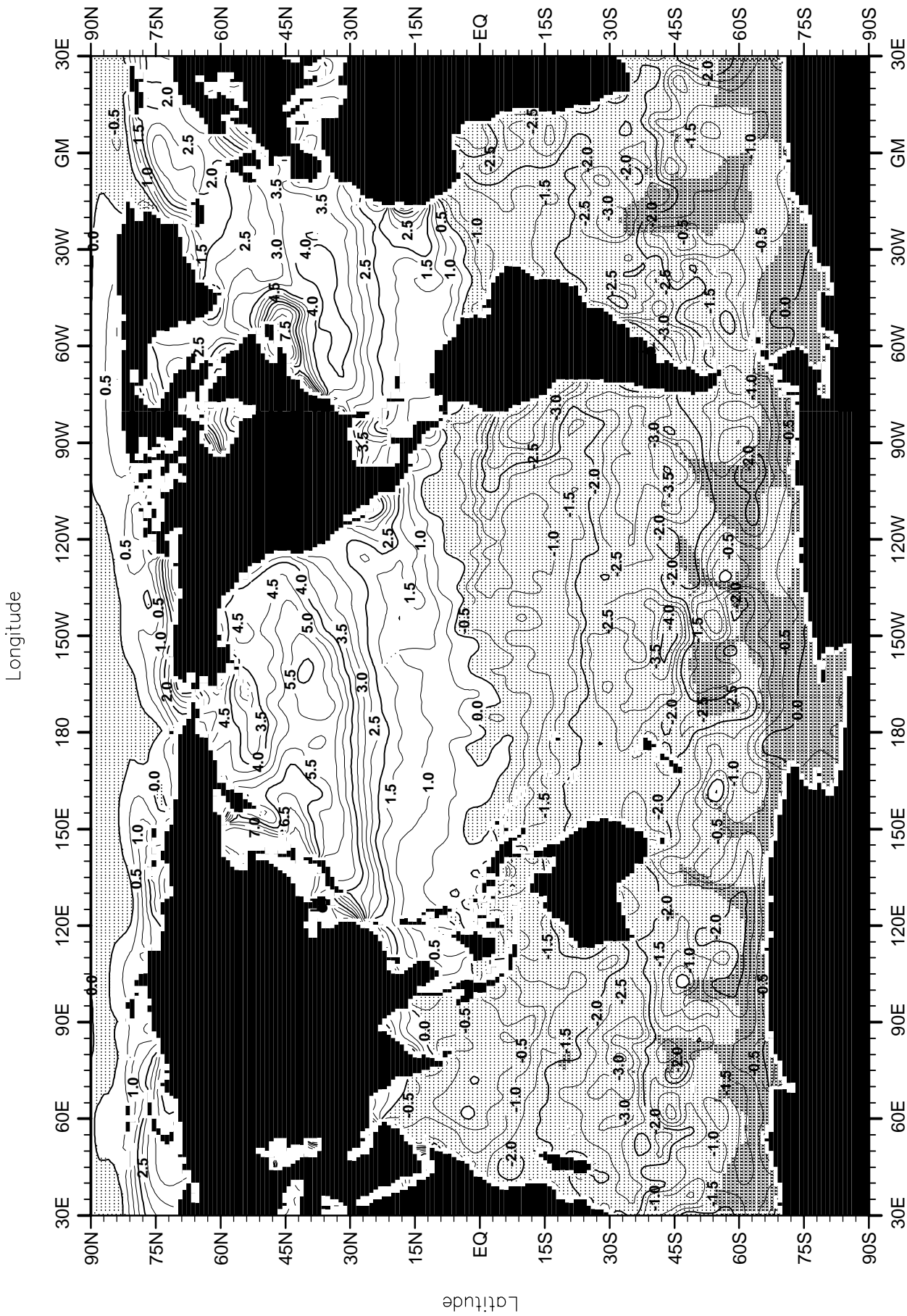


Fig. C58. September minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -5.04

Maximum Value= 9.92

Contour Interval: 0.50

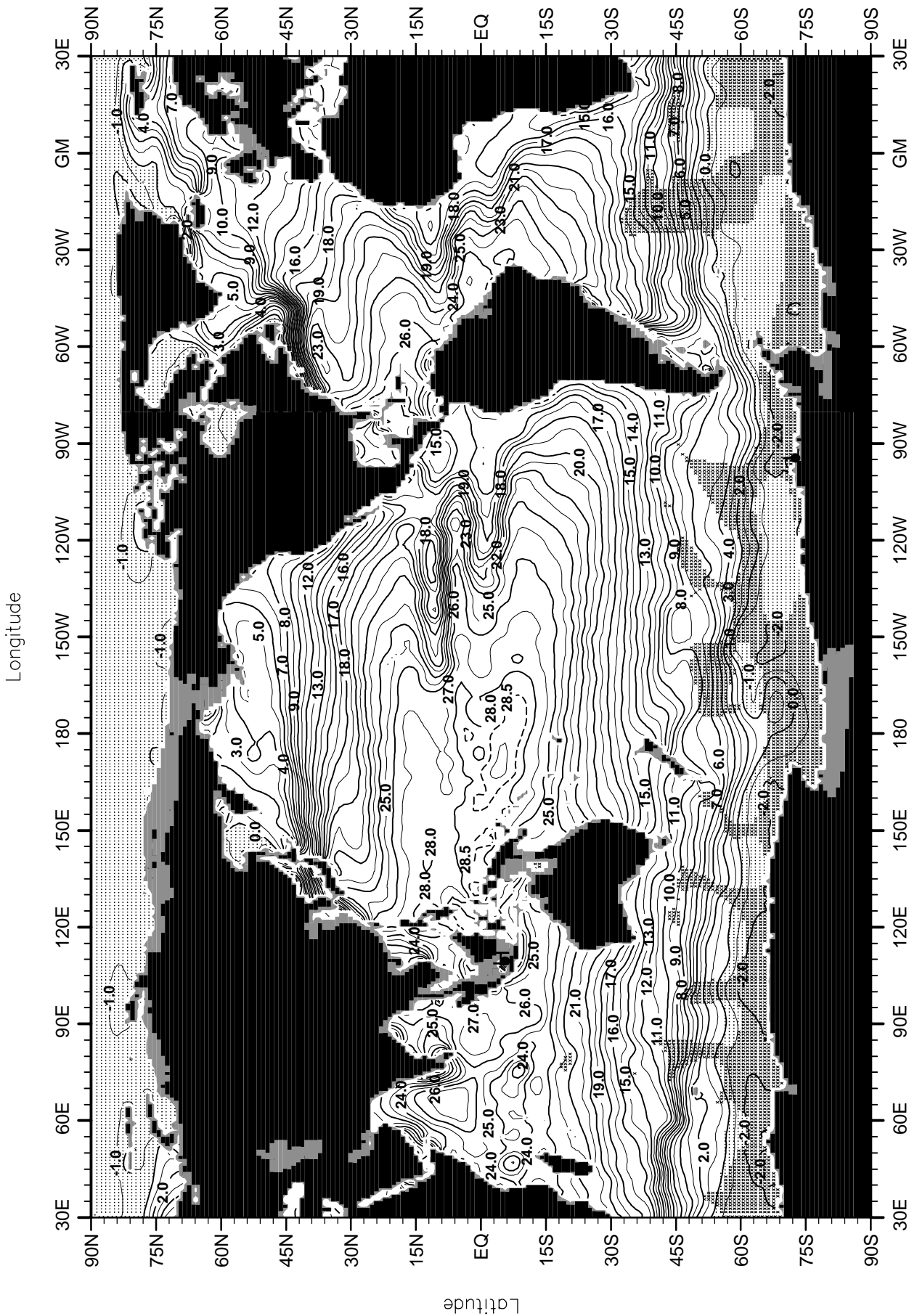


Fig. C59. September mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 30.44

Contour Interval: 1.00

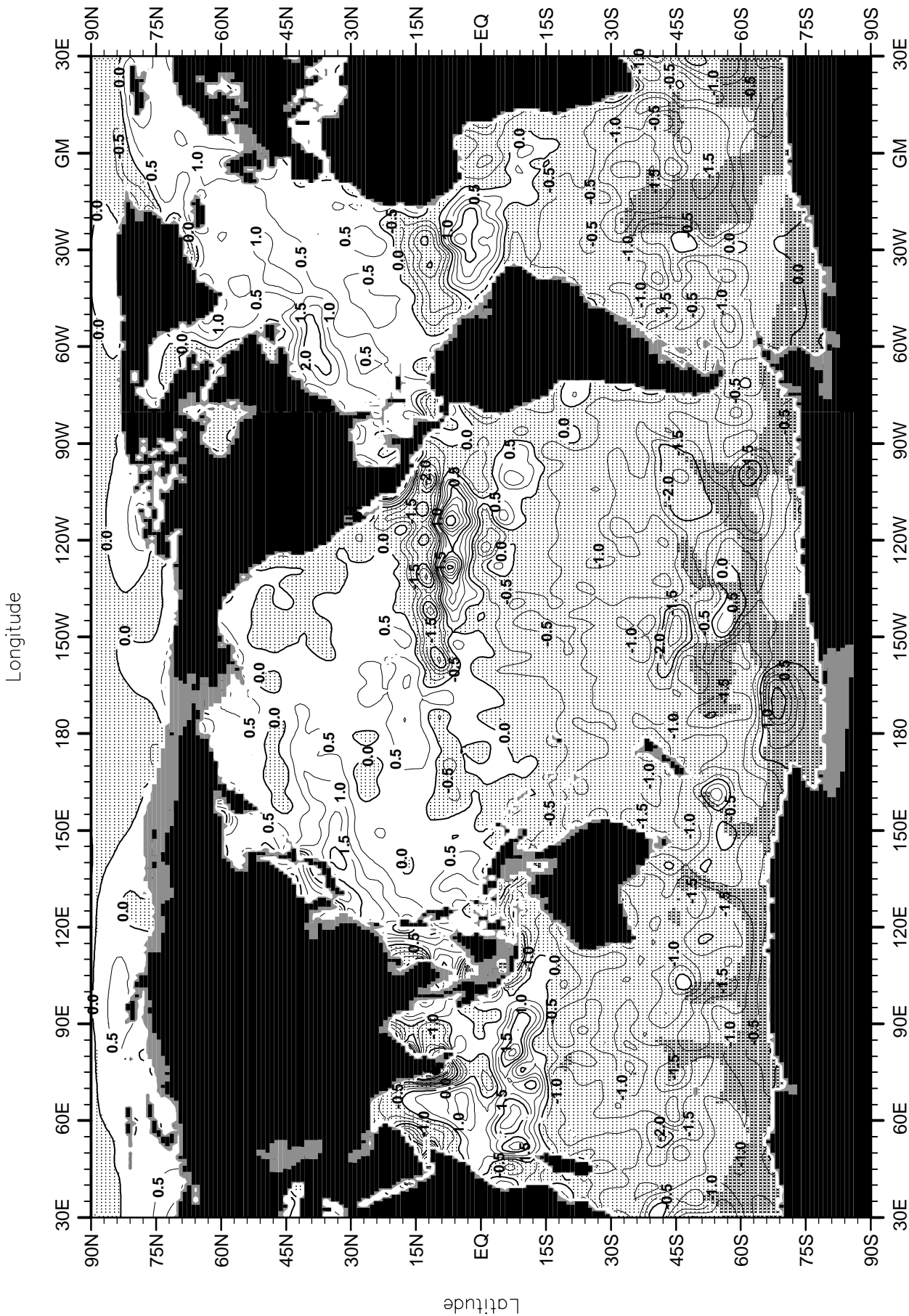


Fig. C60. September minus annual temperature ($^{\circ}\text{C}$) at 75 m. depth.

Minimum Value= -5.76

Maximum Value= 4.43

Contour Interval: 0.50

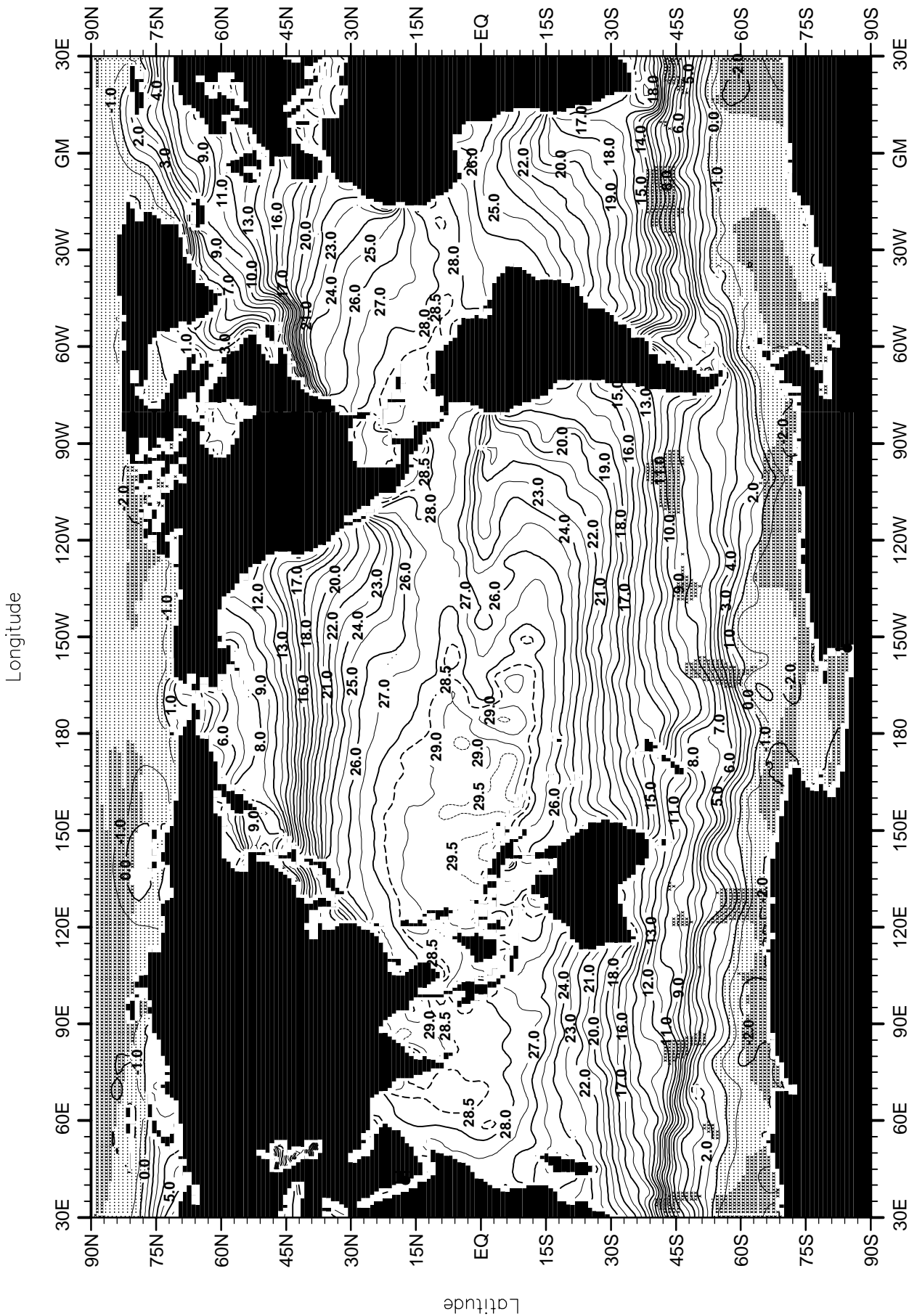


Fig. C61. October mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 32.10

Contour Interval: 1.00

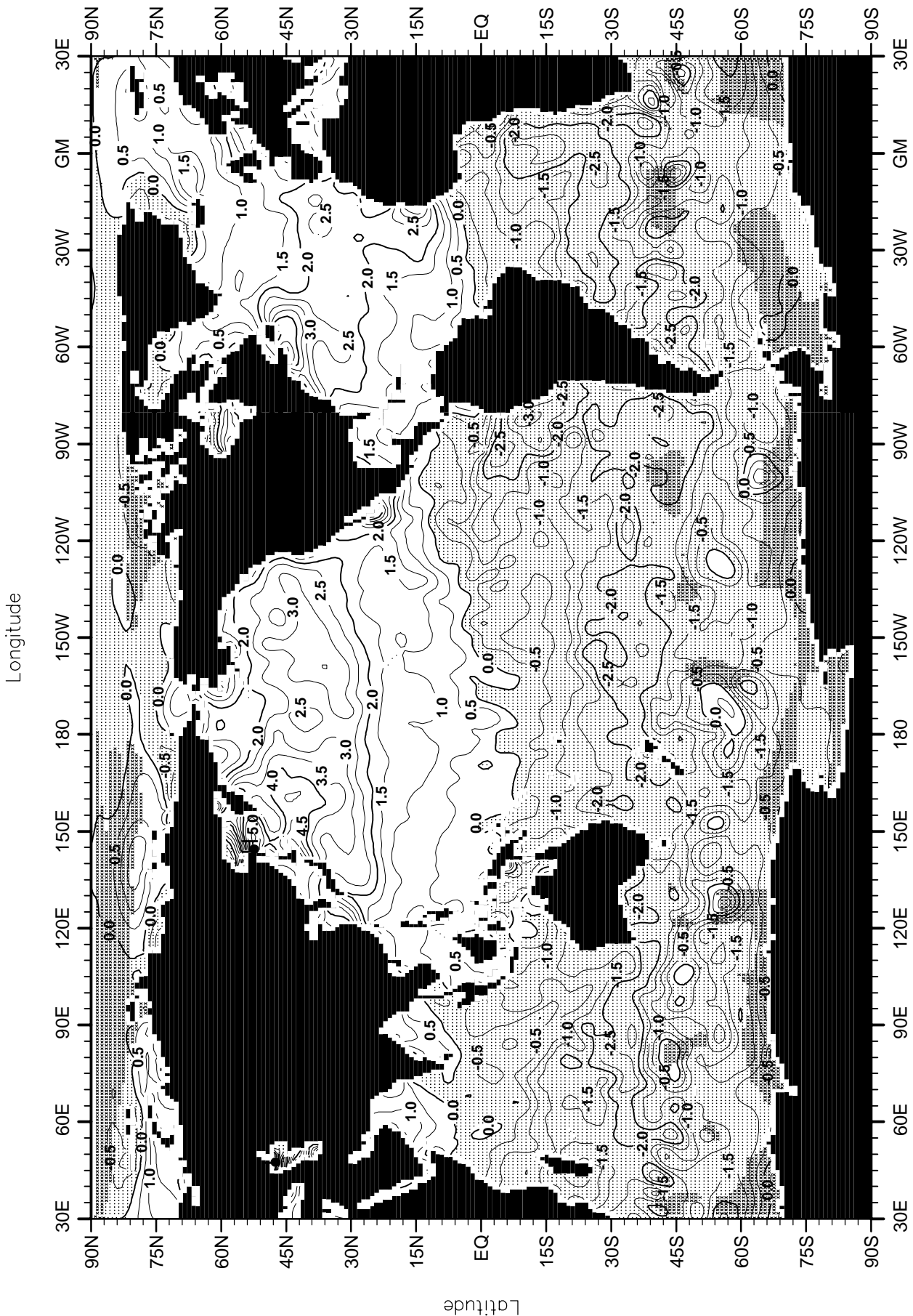


Fig. C62. October minus annual temperature (°C) at the surface.

Minimum Value= -5.33

Maximum Value= 6.24

Contour Interval: 0.50

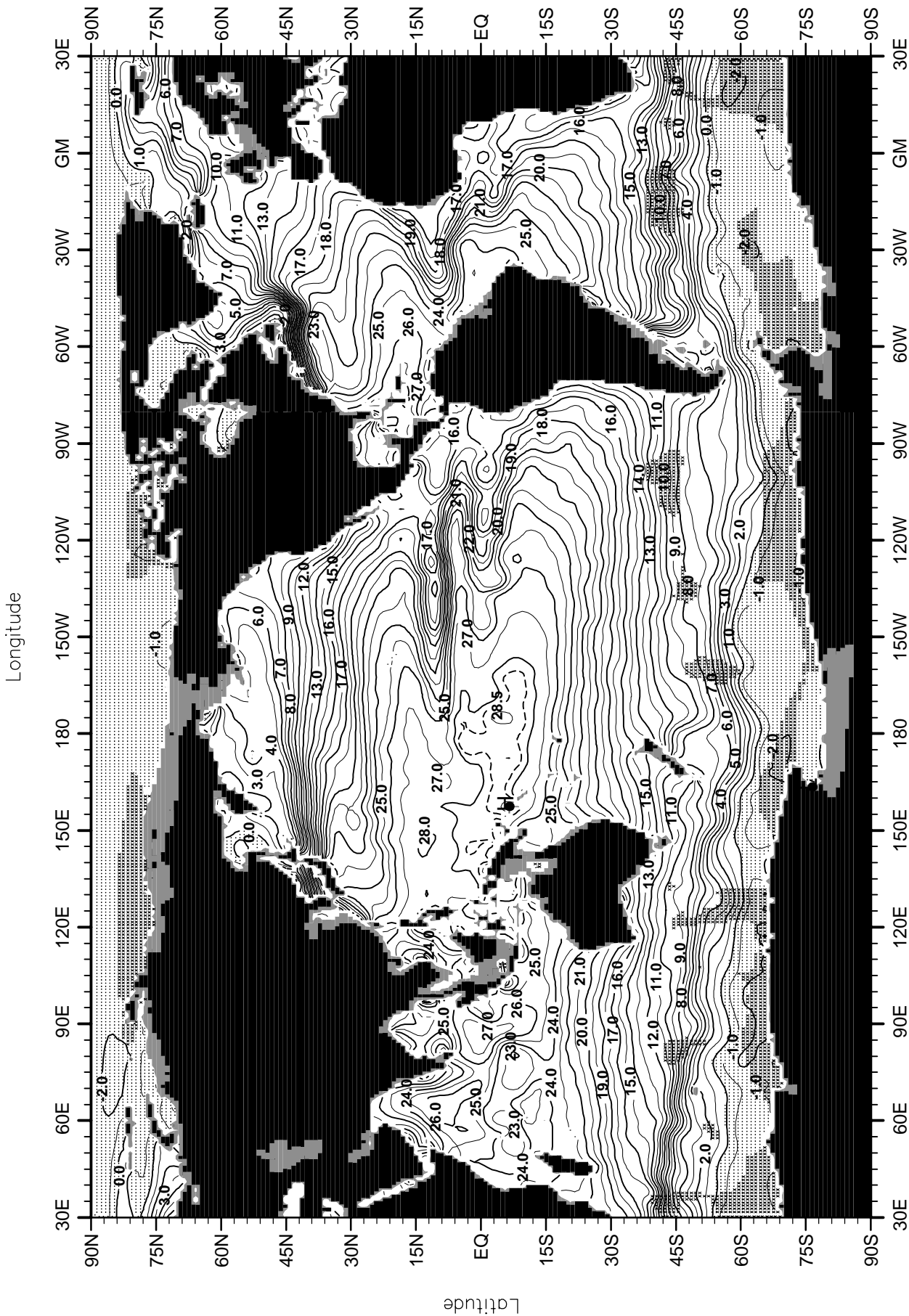


Fig. C63. October mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 29.73

Contour Interval: 1.00

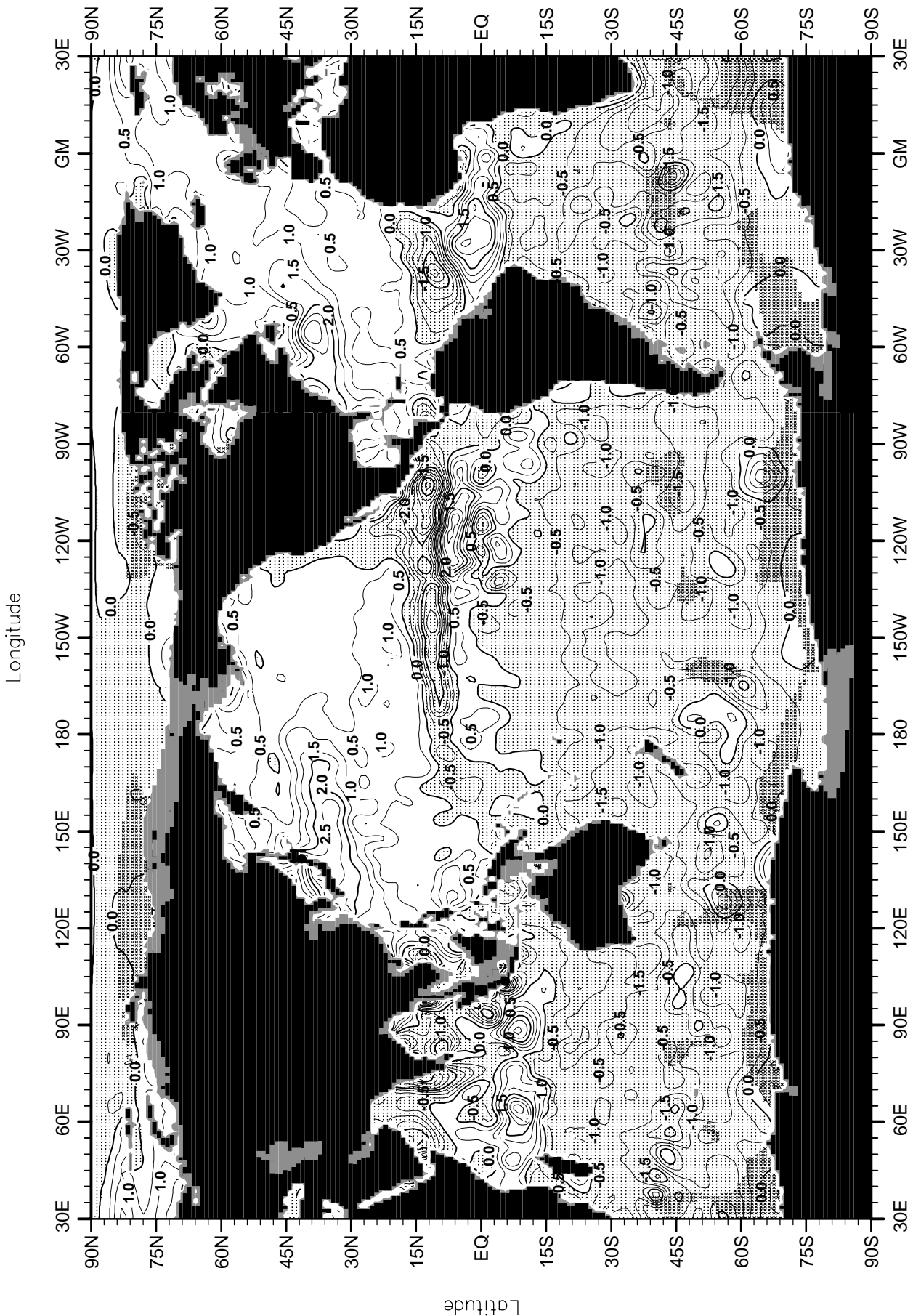


Fig. C64. October minus annual temperature (°C) at 75 m. depth.

Minimum Value= -5.35

Maximum Value= 4.43

Contour Interval: 0.50

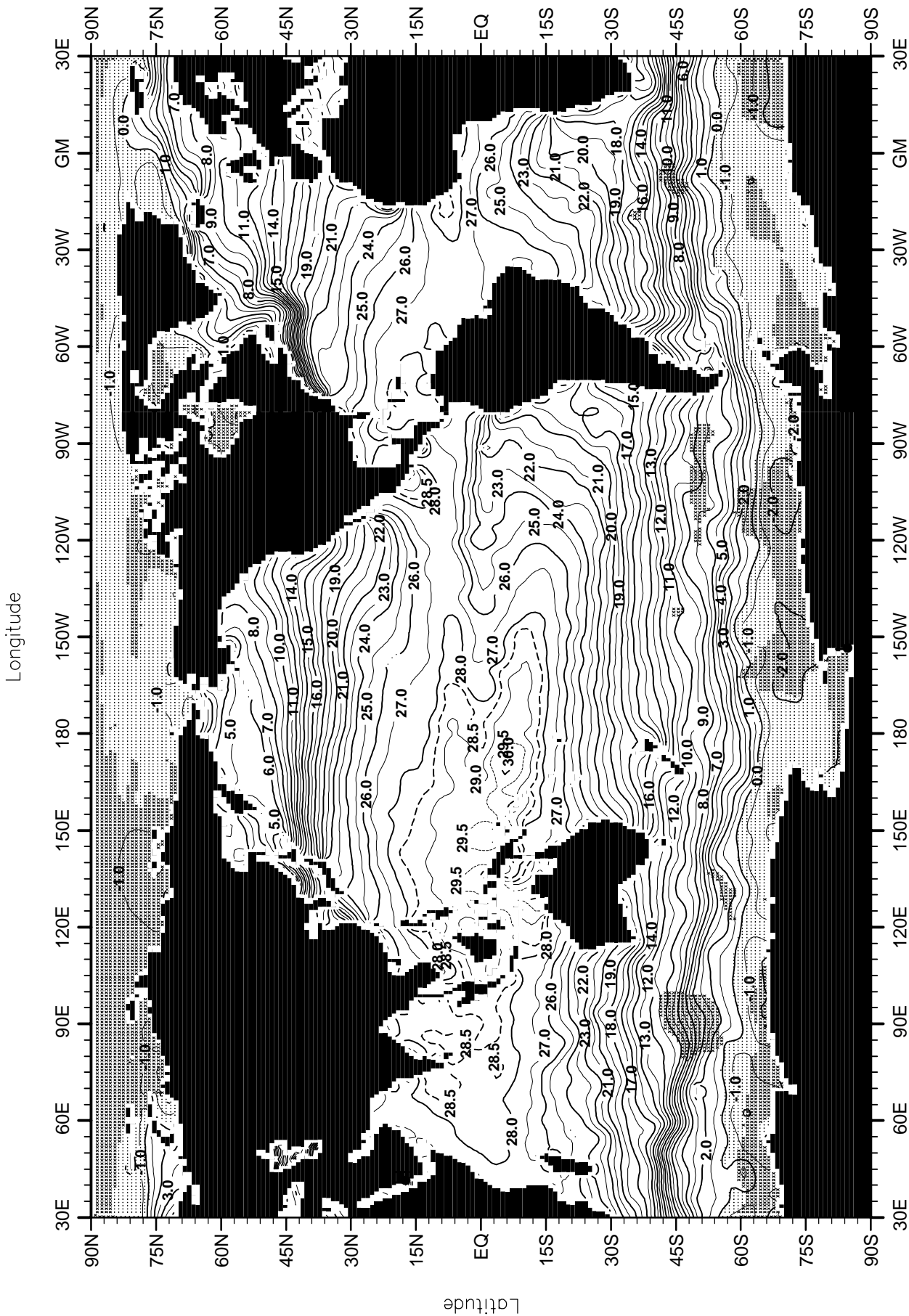


Fig. C65. November mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.65

Contour Interval: 1.00

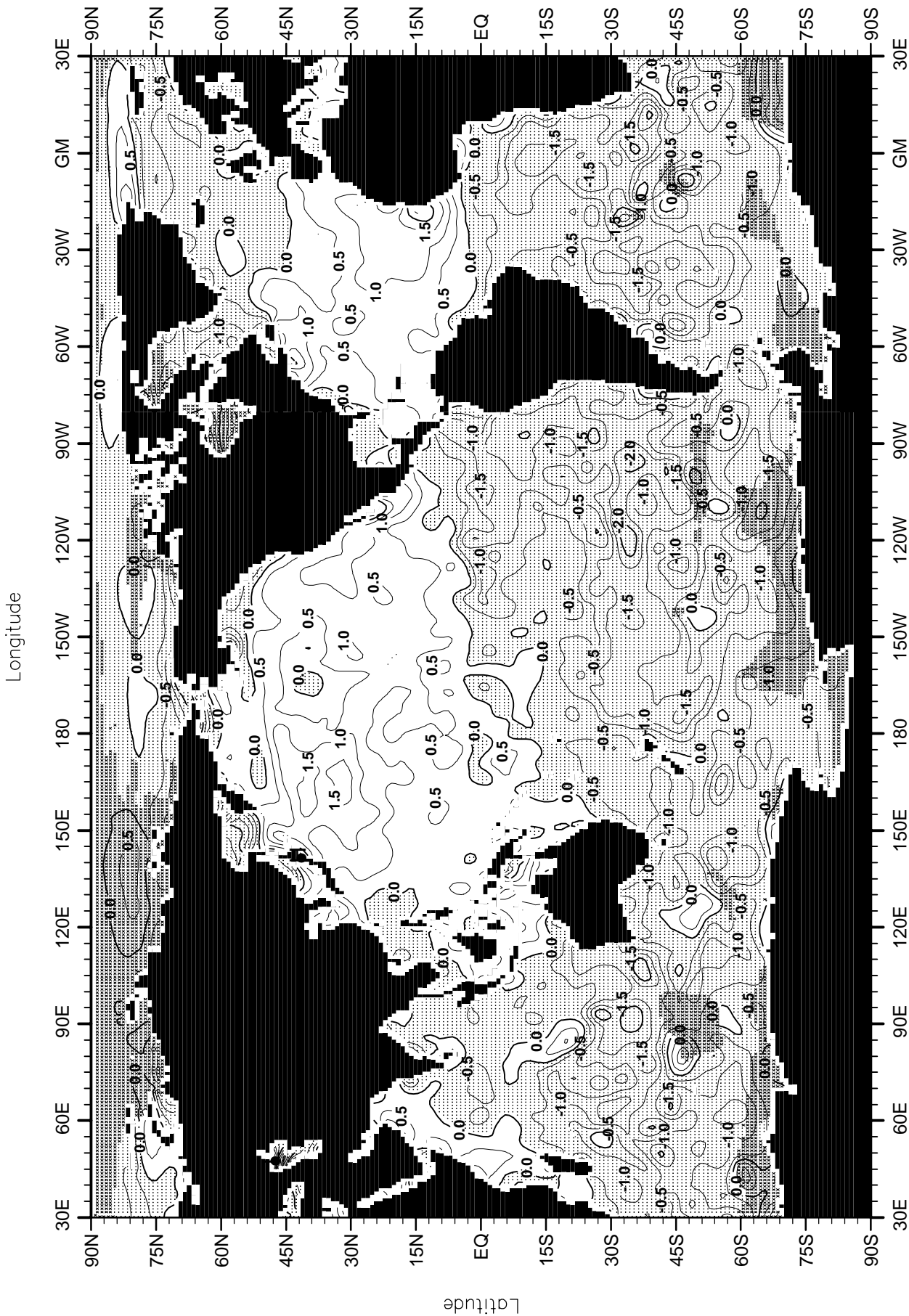


Fig. C66. November minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -8.03

Maximum Value= 3.00

Contour Interval: 0.50

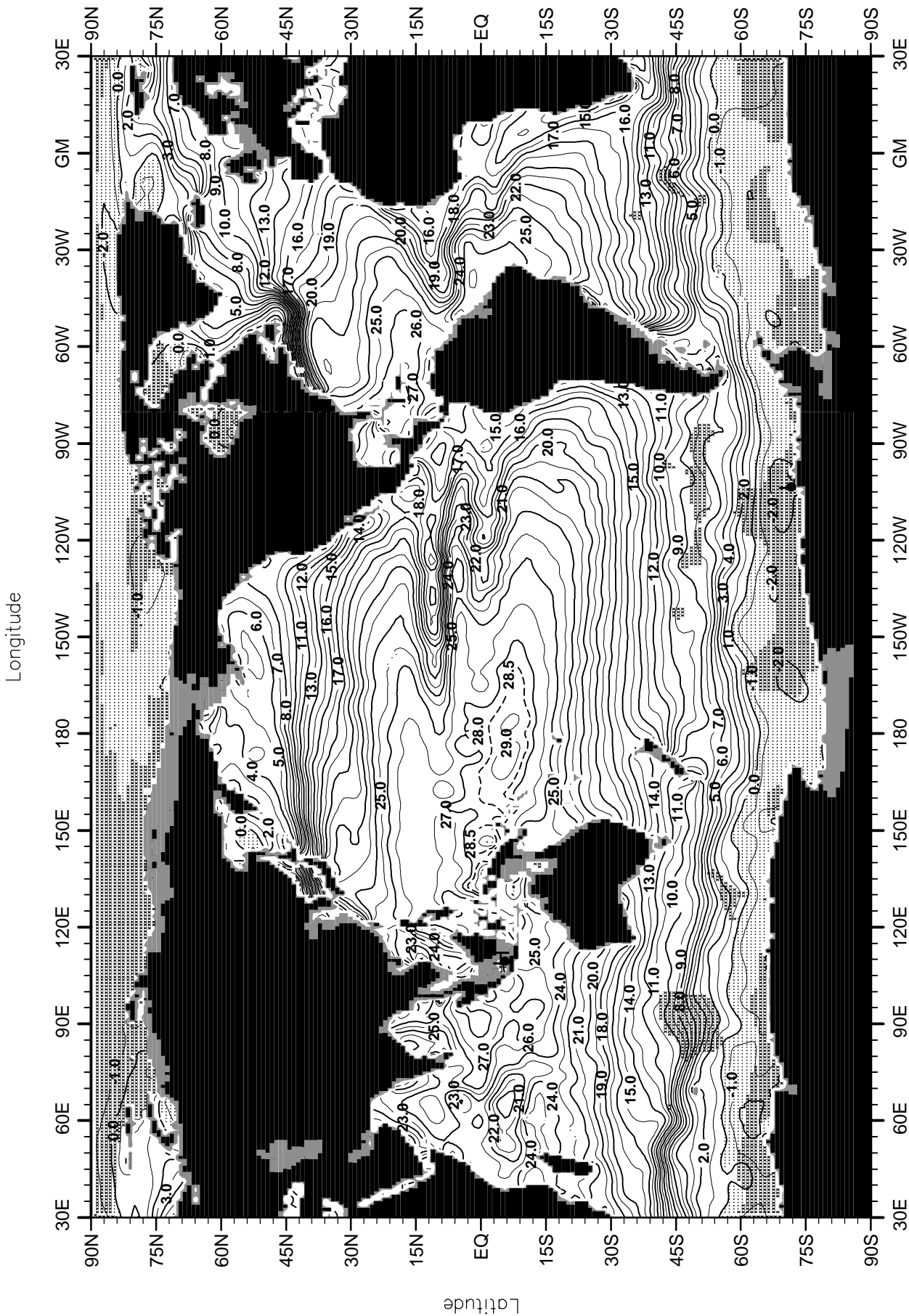


Fig. C67. November mean temperature ($^{\circ}\text{C}$) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 31.00

Contour Interval: 1.00

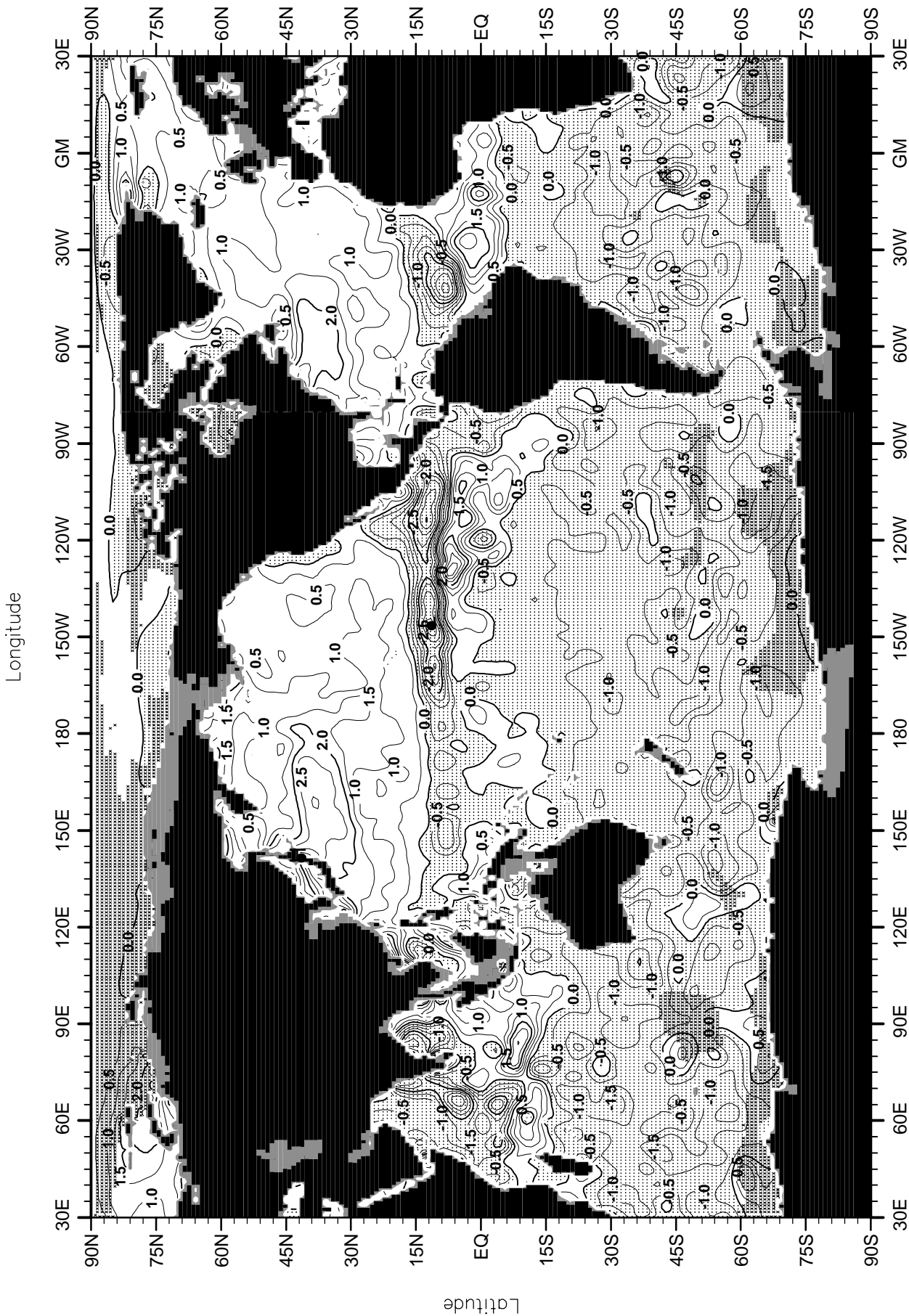


Fig. C68. November minus annual temperature (°C) at 75 m. depth.

Minimum Value= -4.04

Maximum Value= 4.33

Contour Interval: 0.50

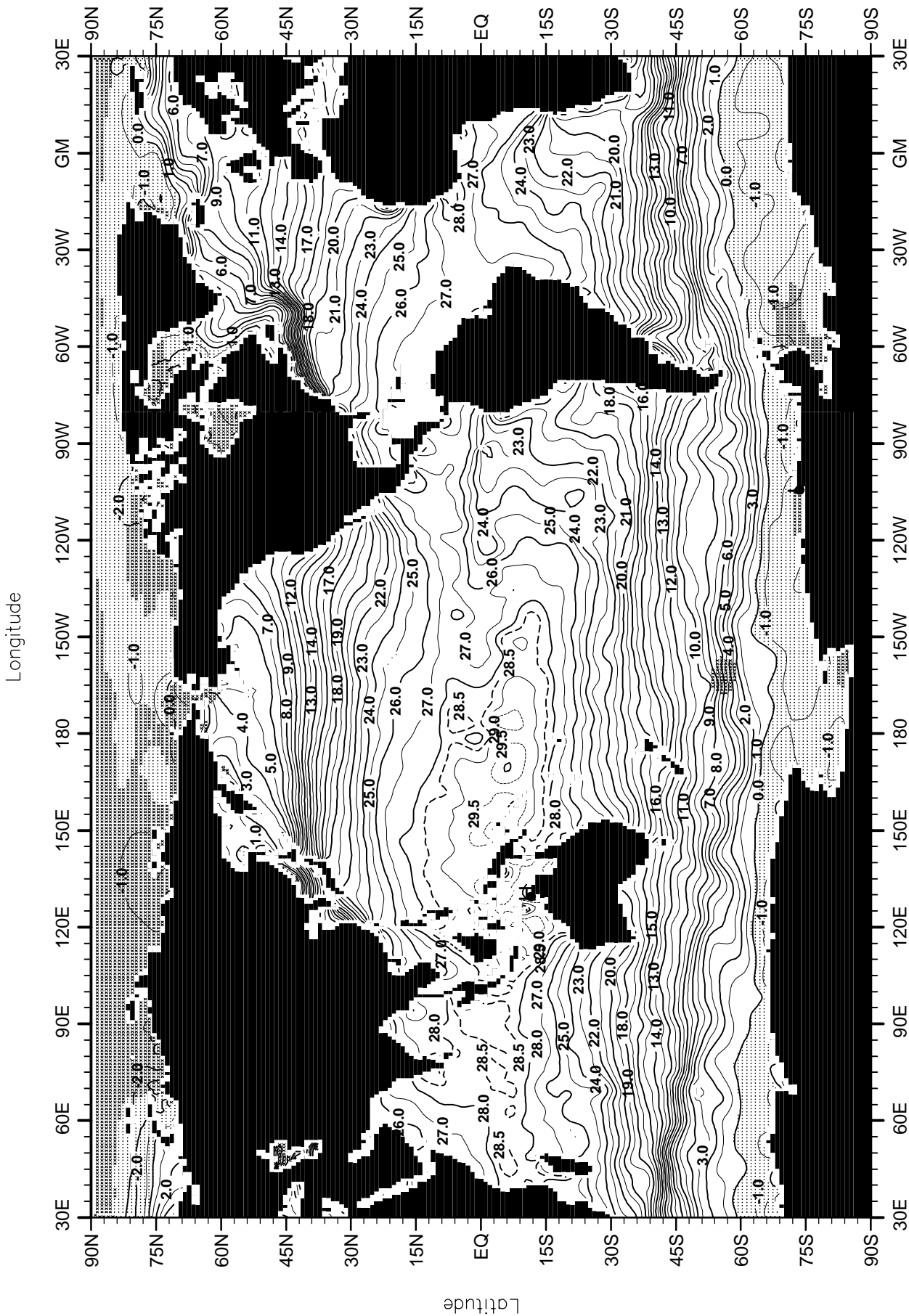


Fig. C69. December mean temperature (°C) at the surface.

Minimum Value= -2.10

Maximum Value= 30.70

Contour Interval: 1.00

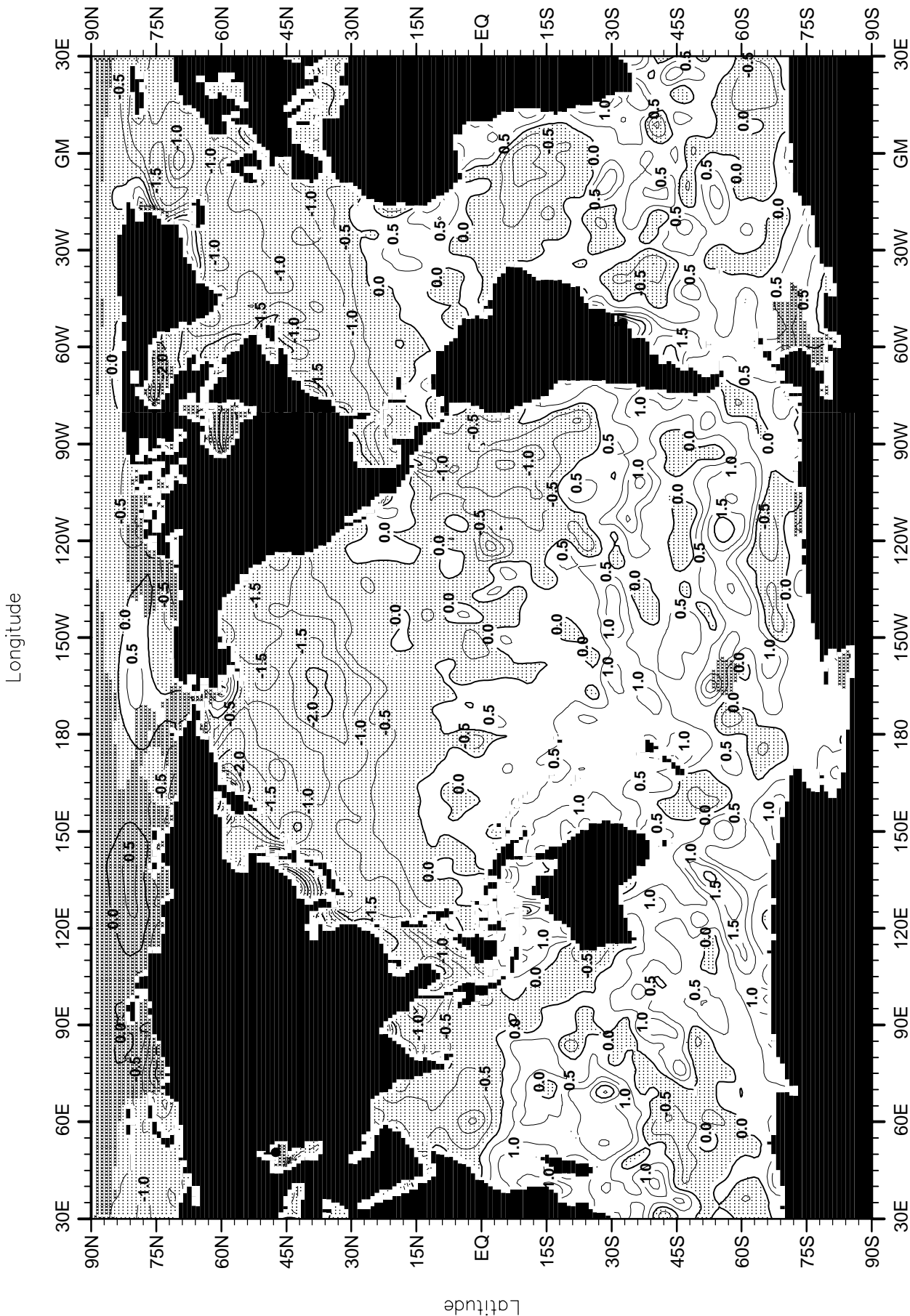


Fig. C70. December minus annual temperature ($^{\circ}\text{C}$) at the surface.

Minimum Value= -11.82

Maximum Value= 3.66

Contour Interval: 0.50

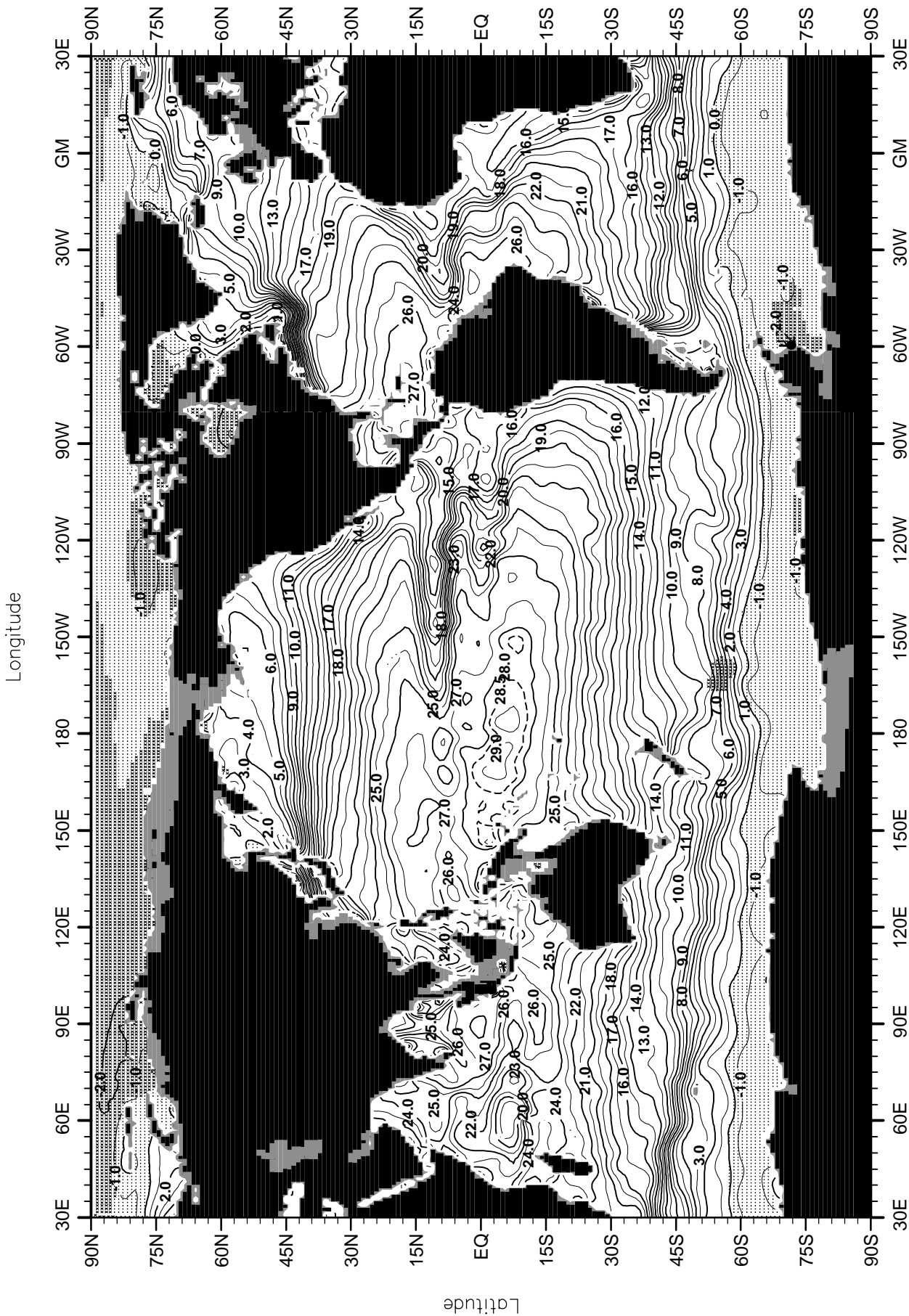


Fig. C71. December mean temperature (°C) at 75 m. depth.

Minimum Value= -2.10

Maximum Value= 30.18

Contour Interval: 1.00

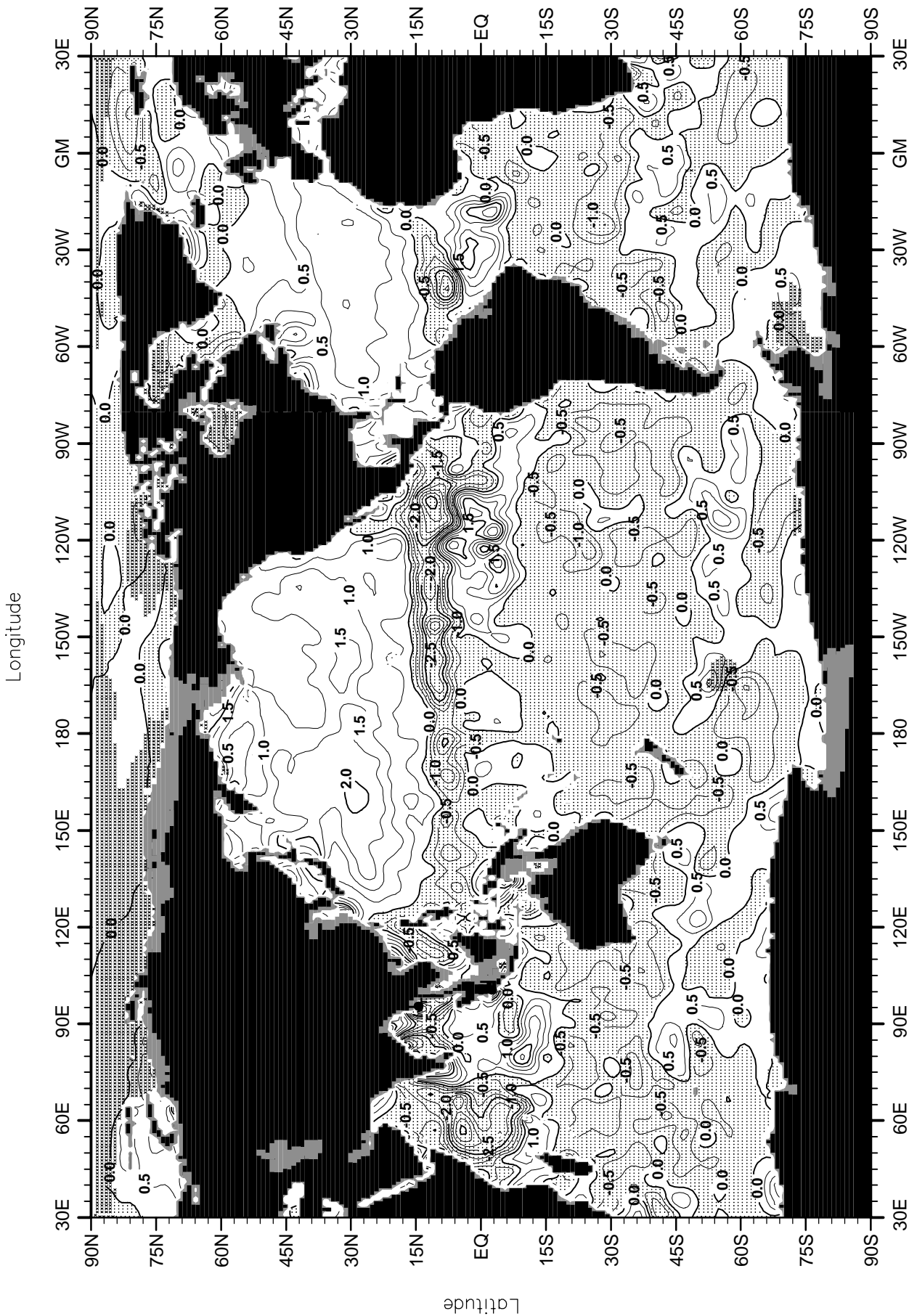


Fig. C72. December minus annual temperature (°C) at 75 m. depth.

Minimum Value= -5.23

Maximum Value= 4.42

Contour Interval: 0.50