

Fig. G3. Annual mean percent oxygen saturation at 75 m. depth.

Minimum Value= 4.86

Maximum Value= 107.14

Contour Interval: 5.00

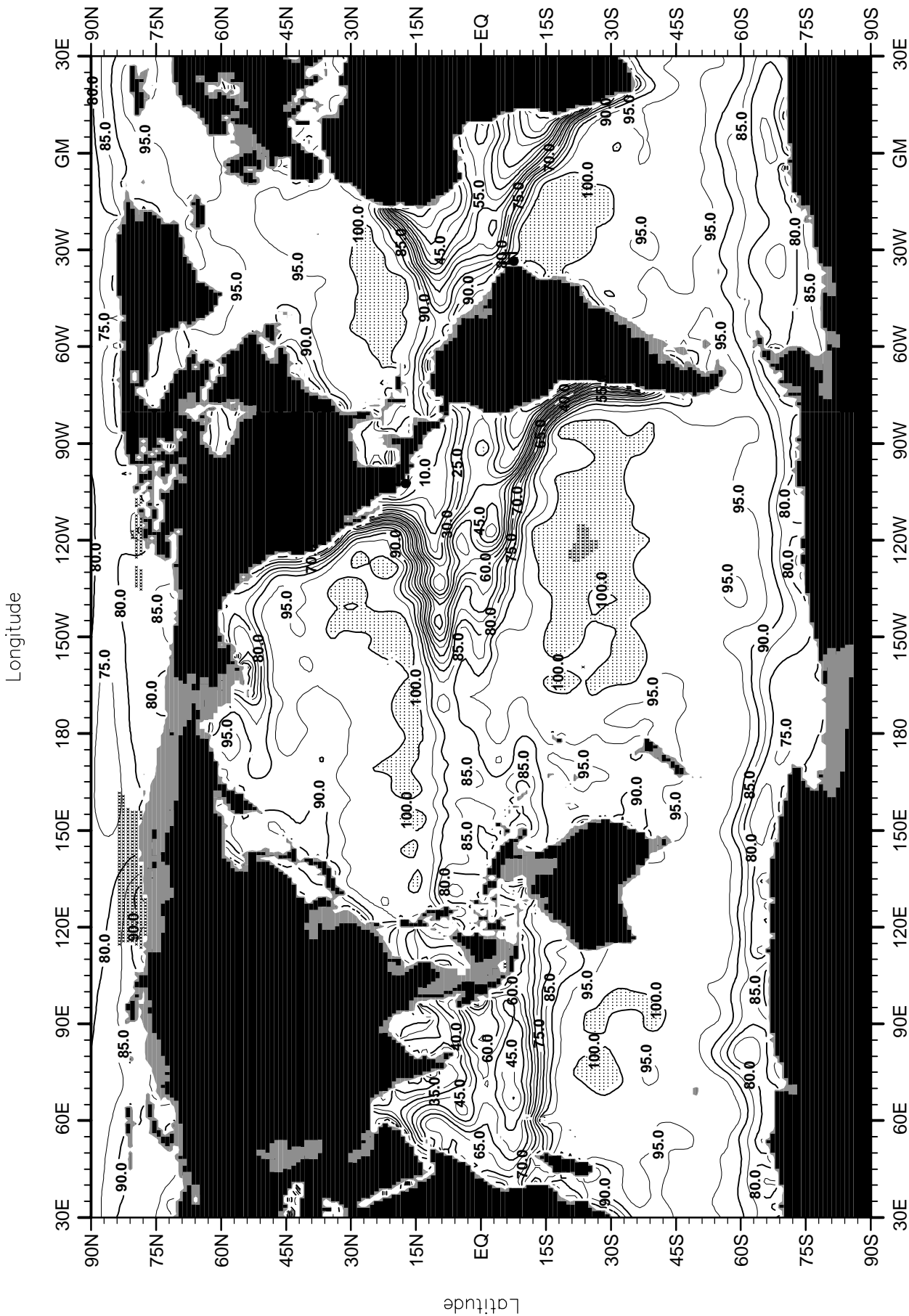


Fig. G4. Annual mean percent oxygen saturation at 100 m. depth.

Minimum Value= 0.93

Maximum Value= 106.33

Contour Interval: 5.00

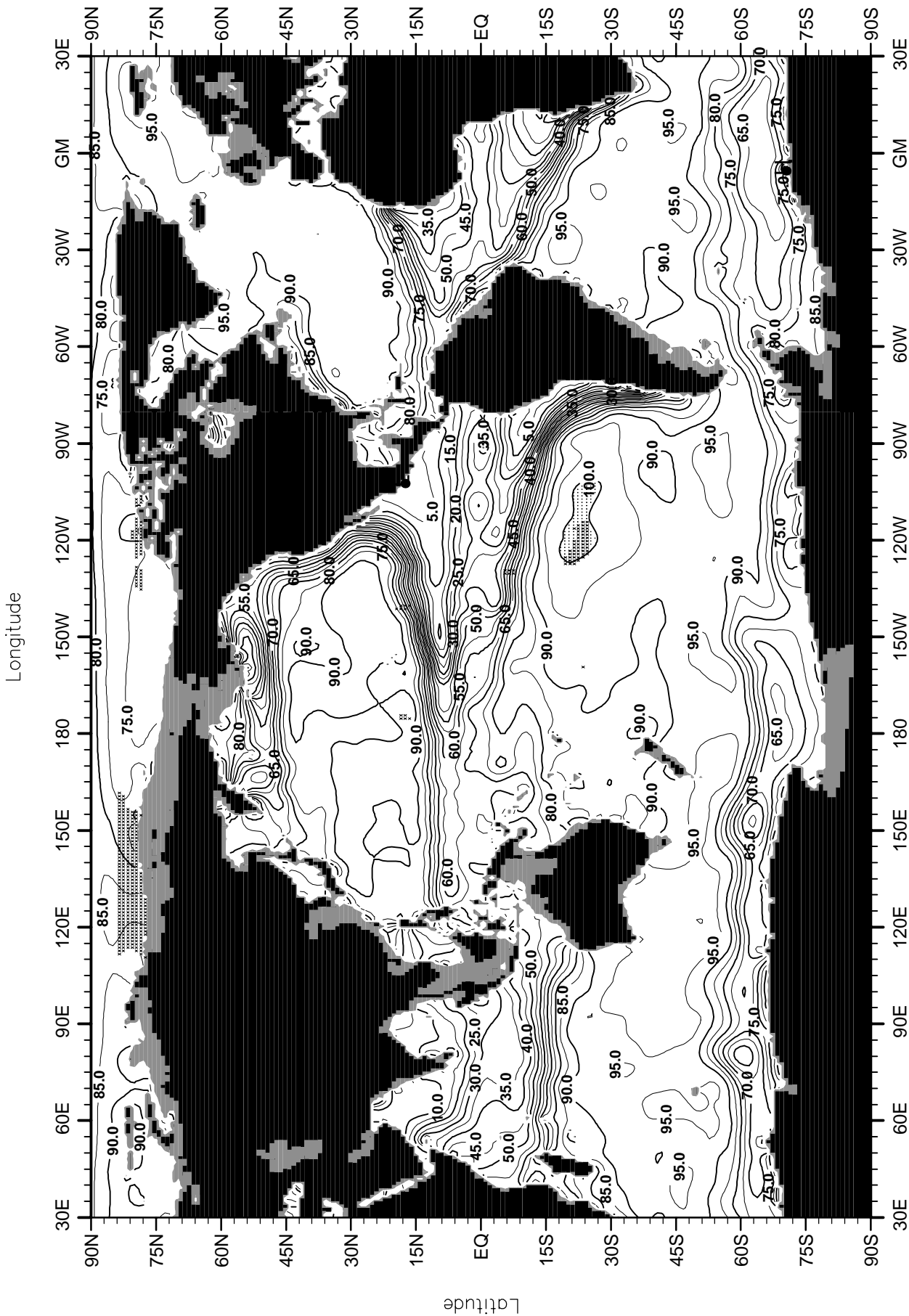


Fig. G5. Annual mean percent oxygen saturation at 150 m. depth.

Minimum Value= 0.93

Maximum Value= 104.67

Contour Interval: 5.00

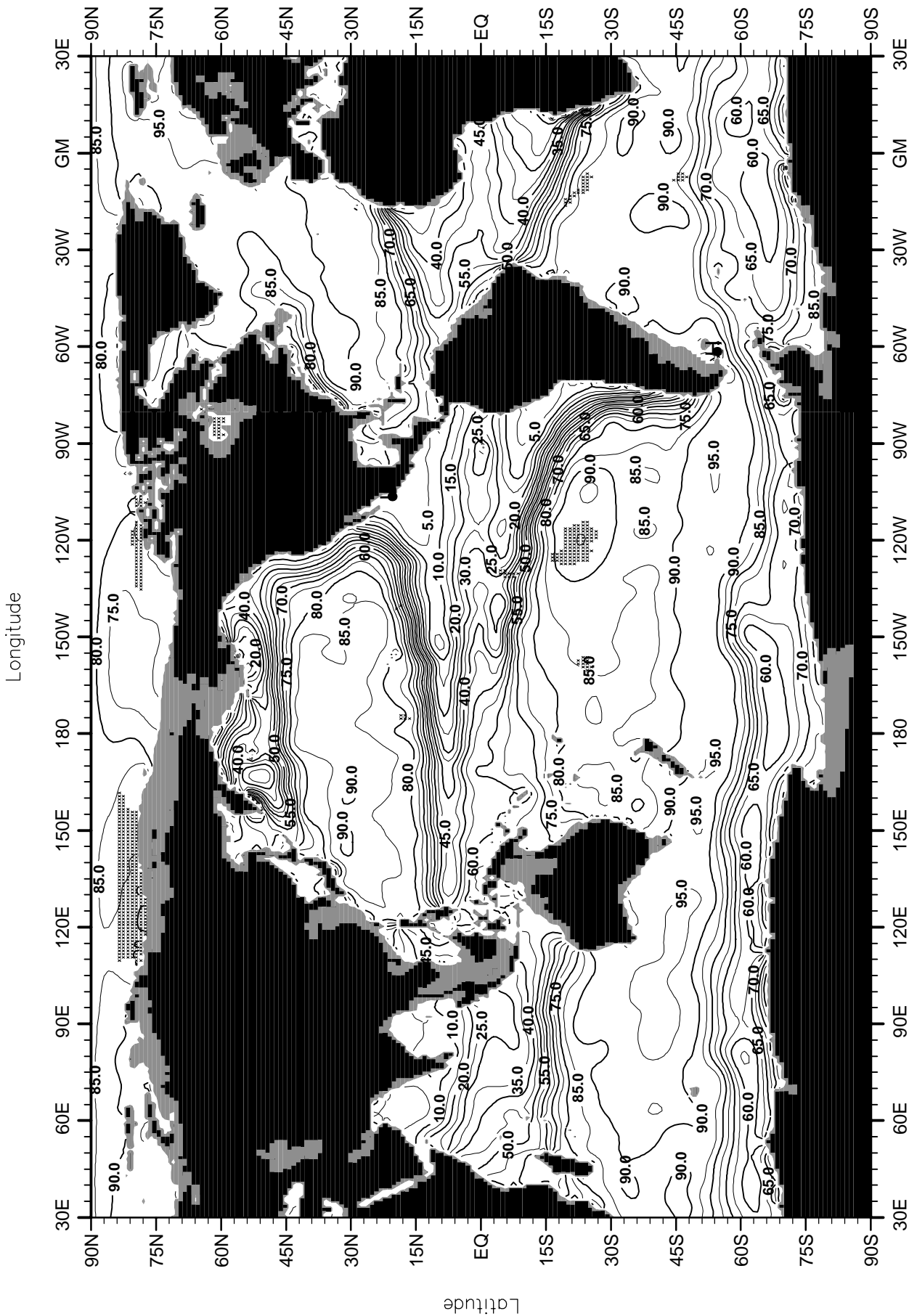


Fig. G6. Annual mean percent oxygen saturation at 200 m. depth.

Minimum Value= 1.12

Maximum Value= 102.70

Contour Interval: 5.00

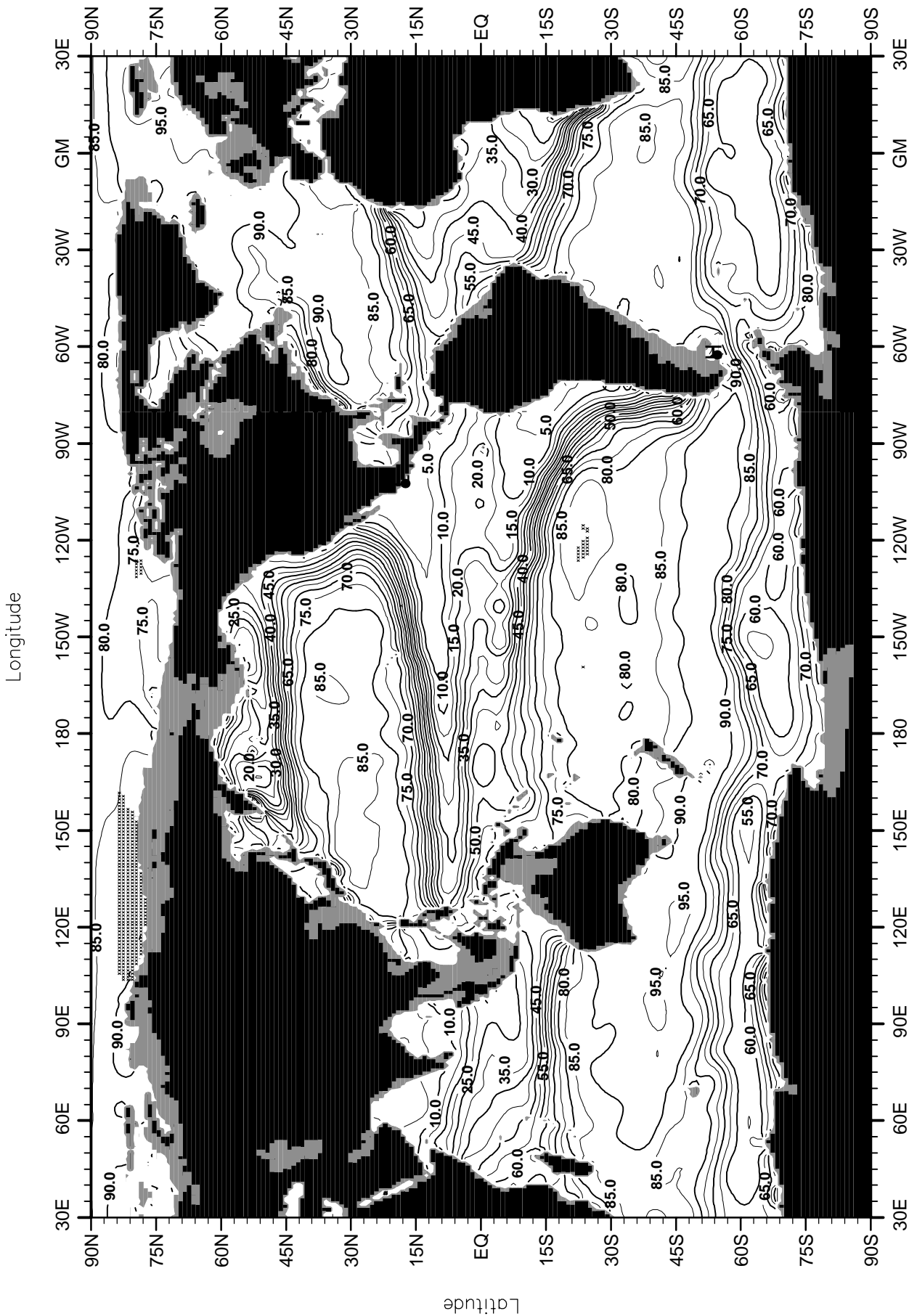


Fig. G7. Annual mean percent oxygen saturation at 250 m. depth.

Minimum Value= 1.13

Maximum Value= 105.13

Contour Interval: 5.00

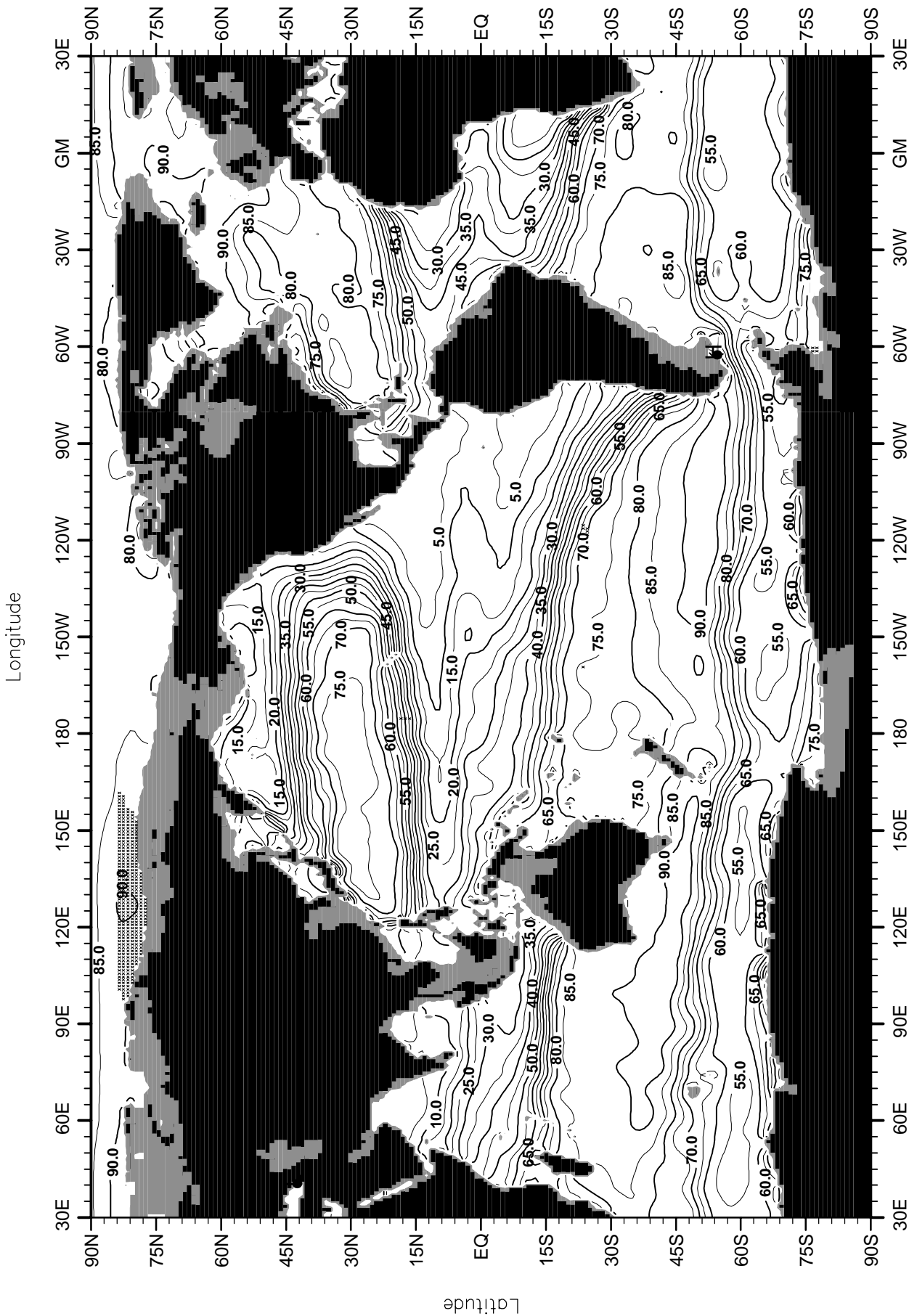


Fig. G8. Annual mean percent oxygen saturation at 400 m. depth.

Minimum Value= 0.04

Maximum Value= 103.31

Contour Interval: 5.00



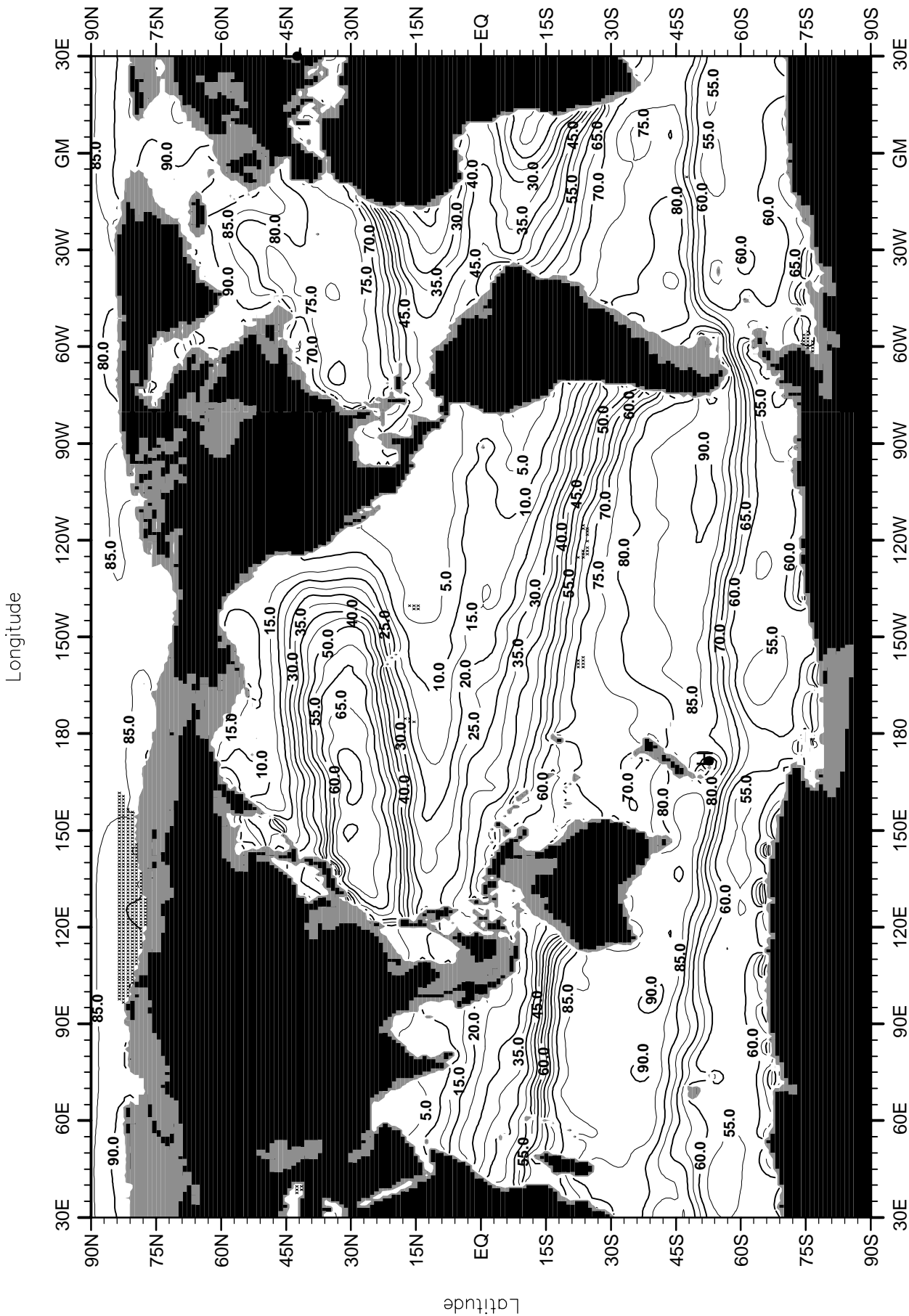


Fig. G9. Annual mean percent oxygen saturation at 500 m. depth.

Minimum Value= 0.07

Maximum Value= 101.56

Contour Interval: 5.00

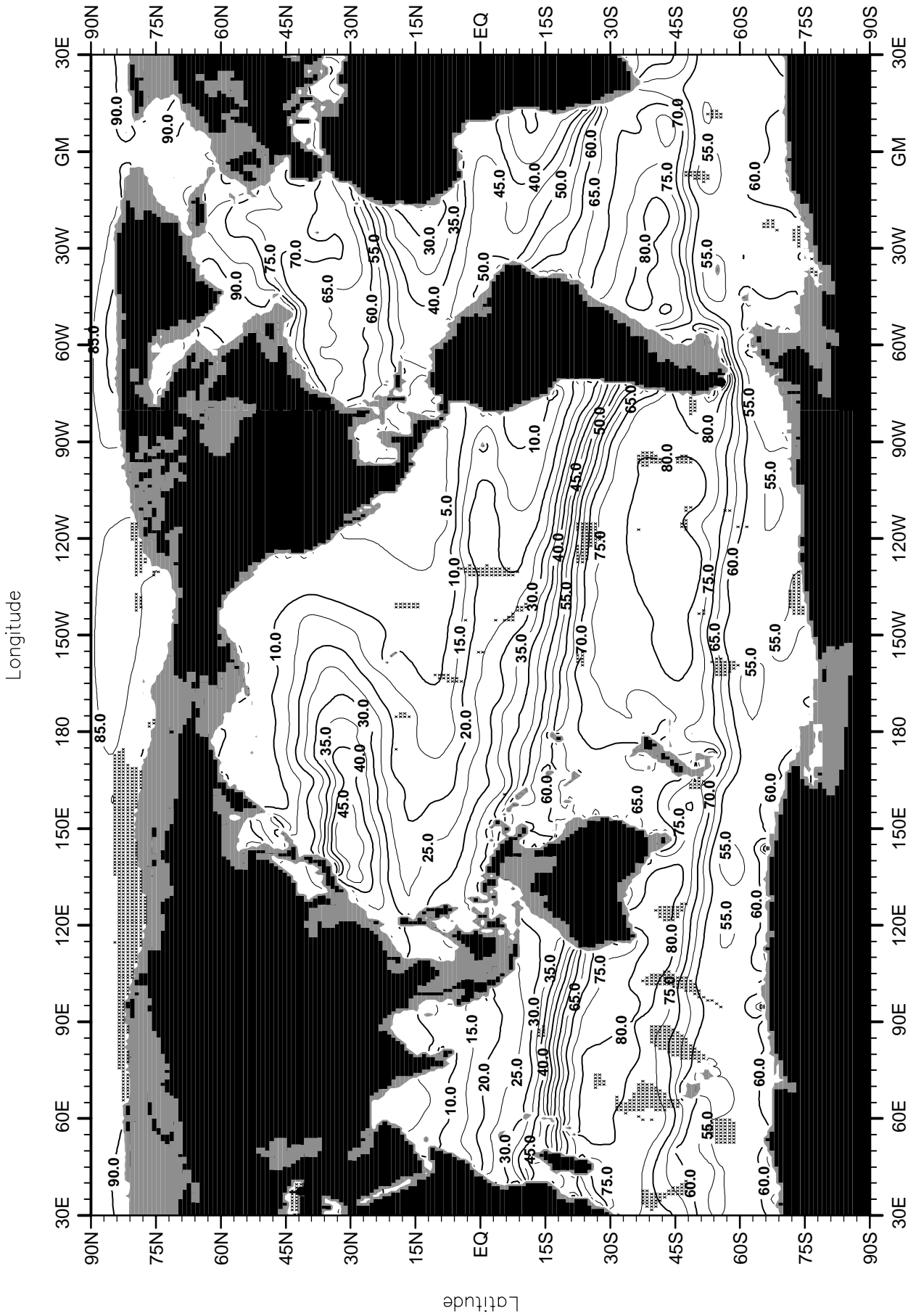


Fig. G10. Annual mean percent oxygen saturation at 700 m. depth.

Minimum Value= 0.00

Maximum Value= 99.18

Contour Interval: 5.00

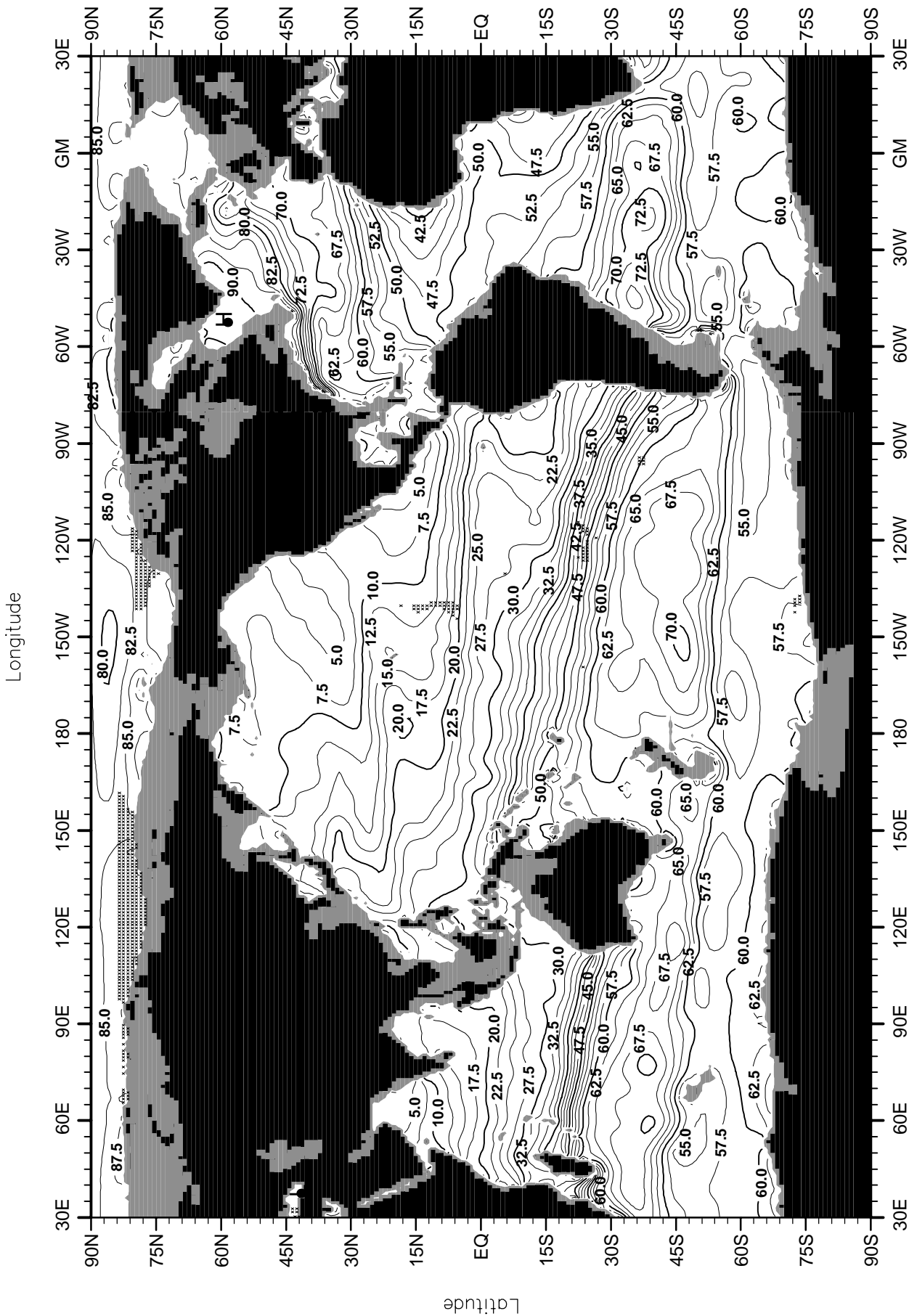


Fig. G11. Annual mean percent oxygen saturation at 1000 m. depth.

Minimum Value= 0.00

Maximum Value= 91.78

Contour Interval: 2.50

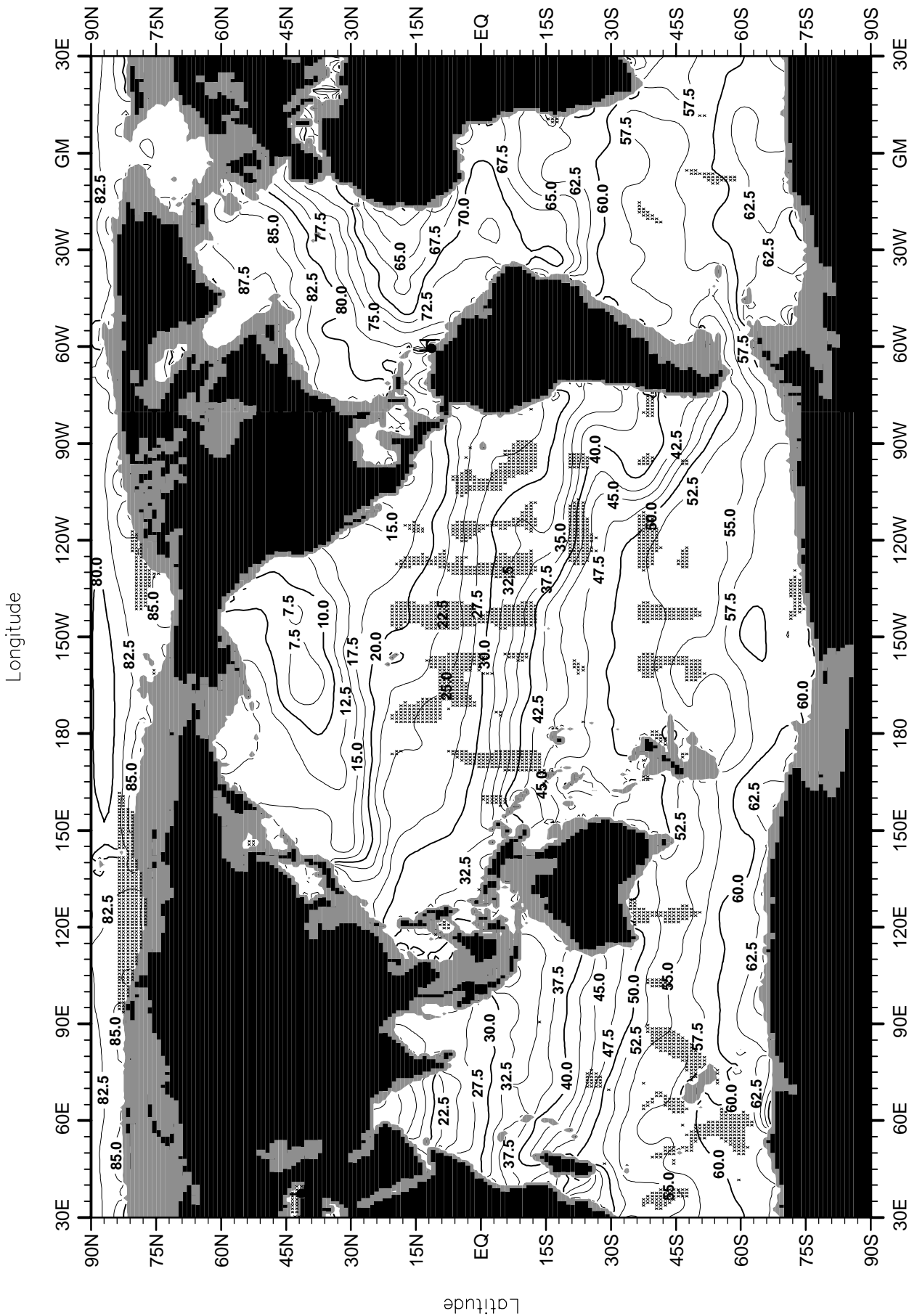


Fig. G12. Annual mean percent oxygen saturation at 1500 m. depth.

Minimum Value= 0.00

Maximum Value= 90.77

Contour Interval: 2.50

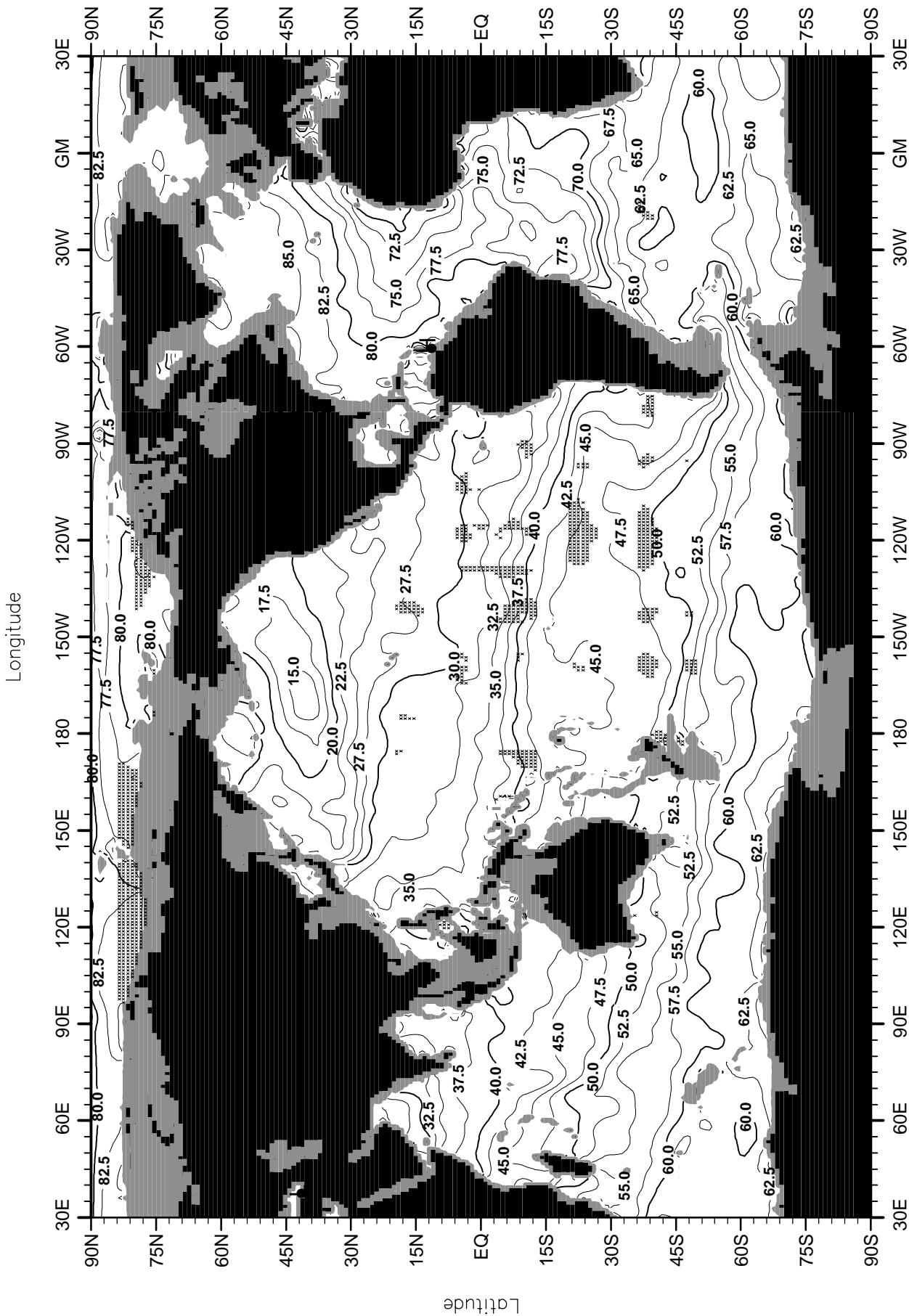


Fig. G13. Annual mean percent oxygen saturation at 2000 m. depth.

Minimum Value= 0.00

Maximum Value= 88.79

Contour Interval: 2.50

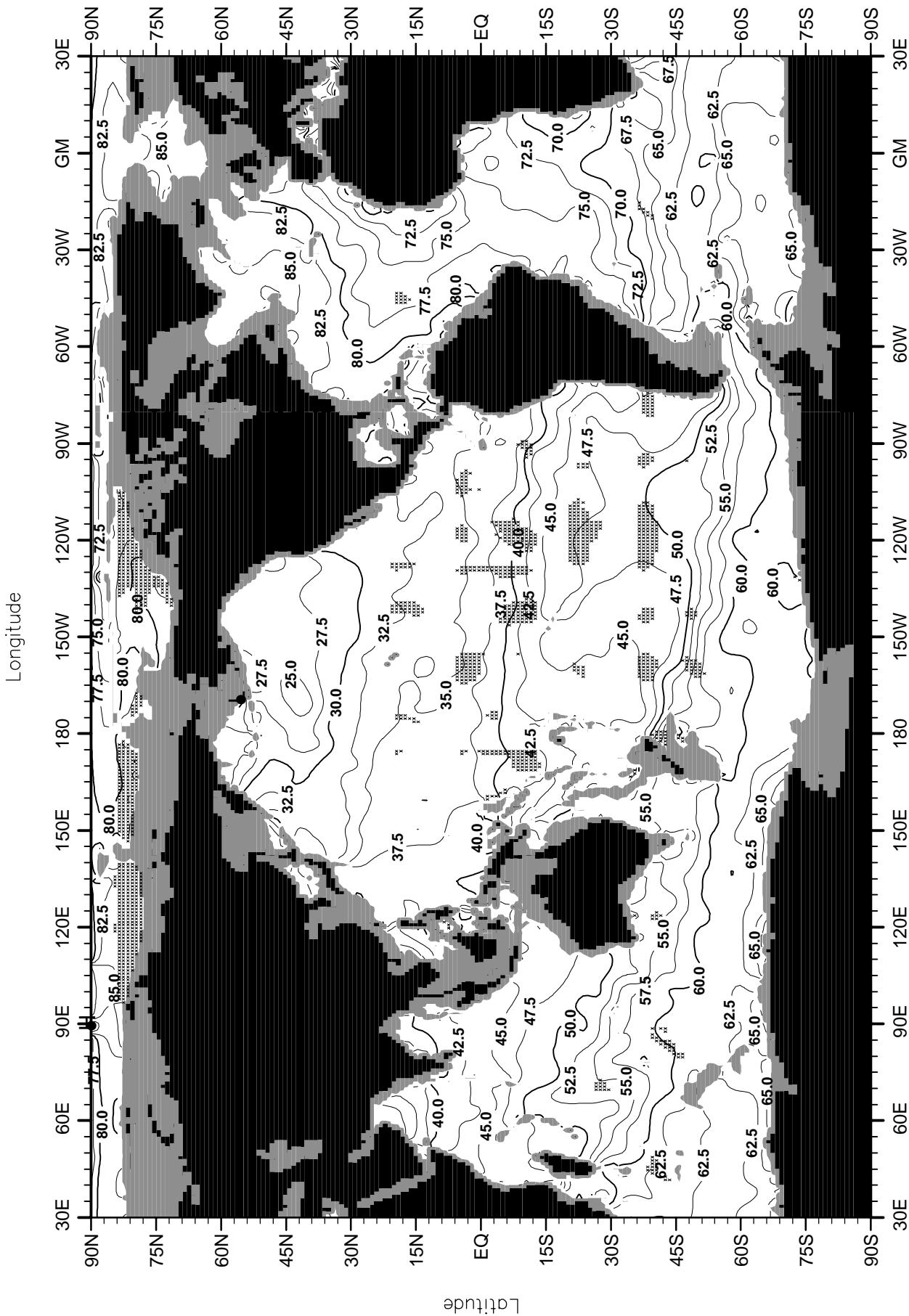


Fig. G14. Annual mean percent oxygen saturation at 2500 m. depth.

Minimum Value= 17.19

Maximum Value= 89.07

Contour Interval: 2.50

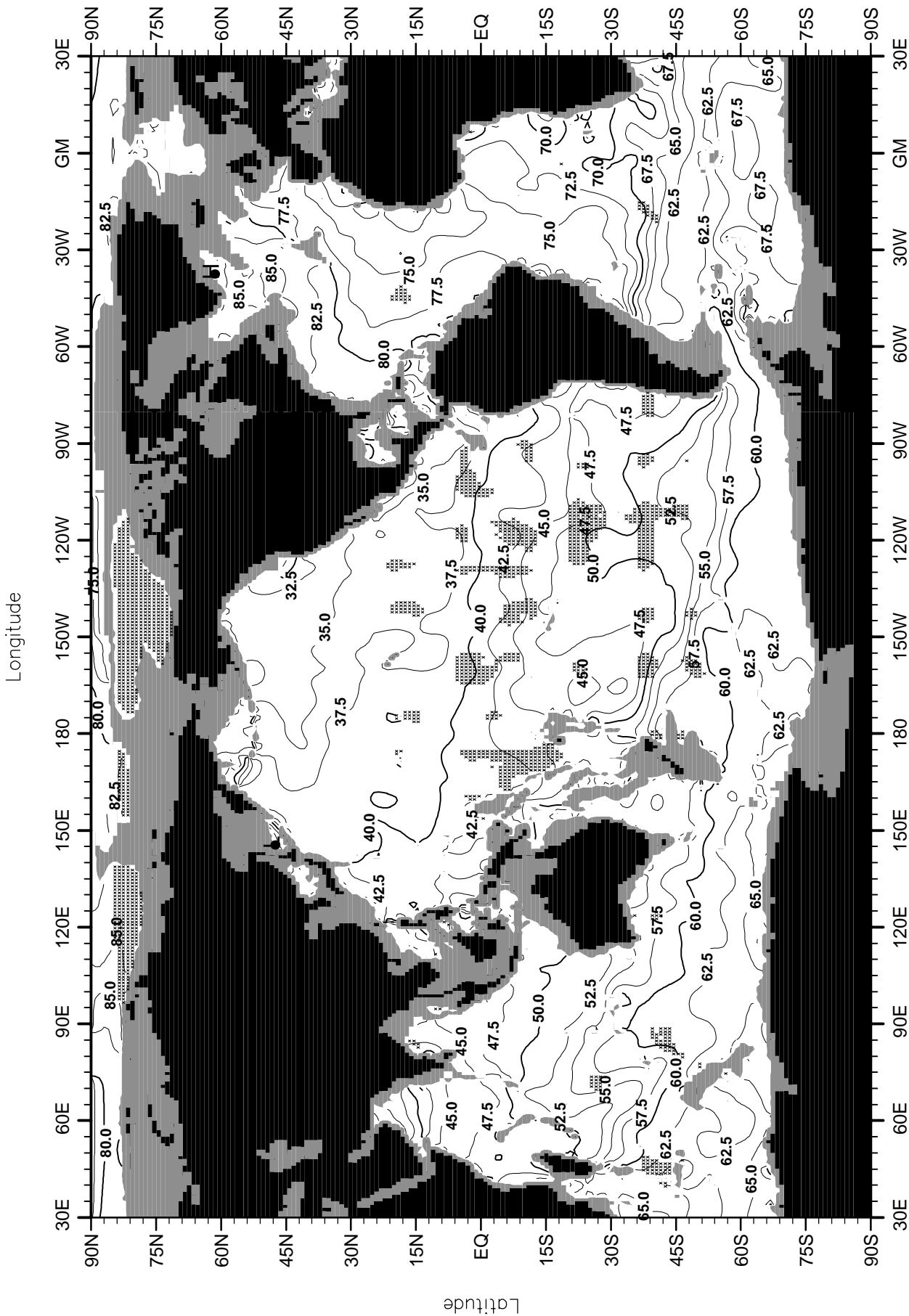


Fig. G15. Annual mean percent oxygen saturation at 3000 m. depth.

Minimum Value= 22.94

Maximum Value= 89.70

Contour Interval: 2.50

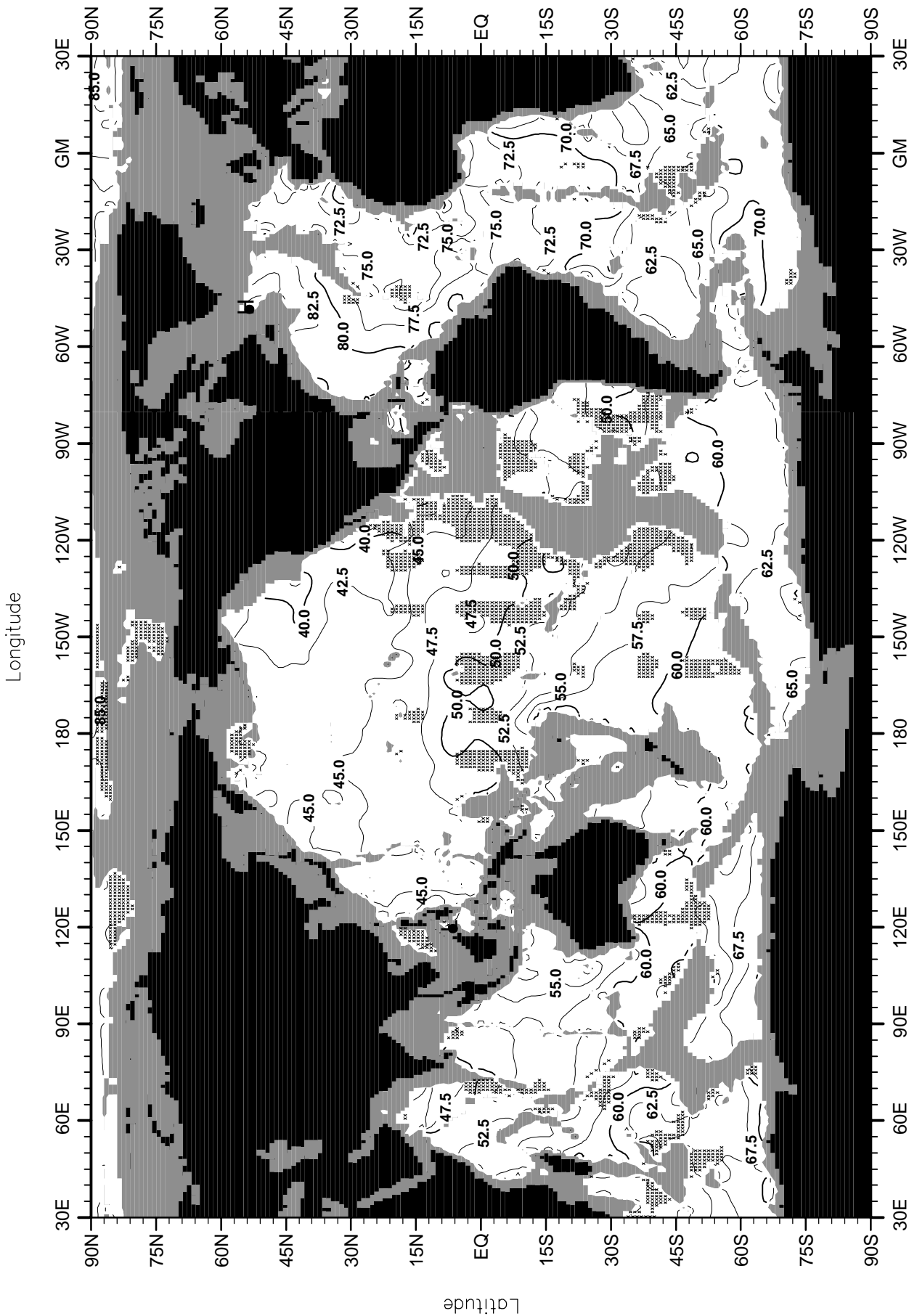


Fig. G16. Annual mean percent oxygen saturation at 4000 m. depth.

Minimum Value= 26.70

Maximum Value= 90.24

Contour Interval: 2.50



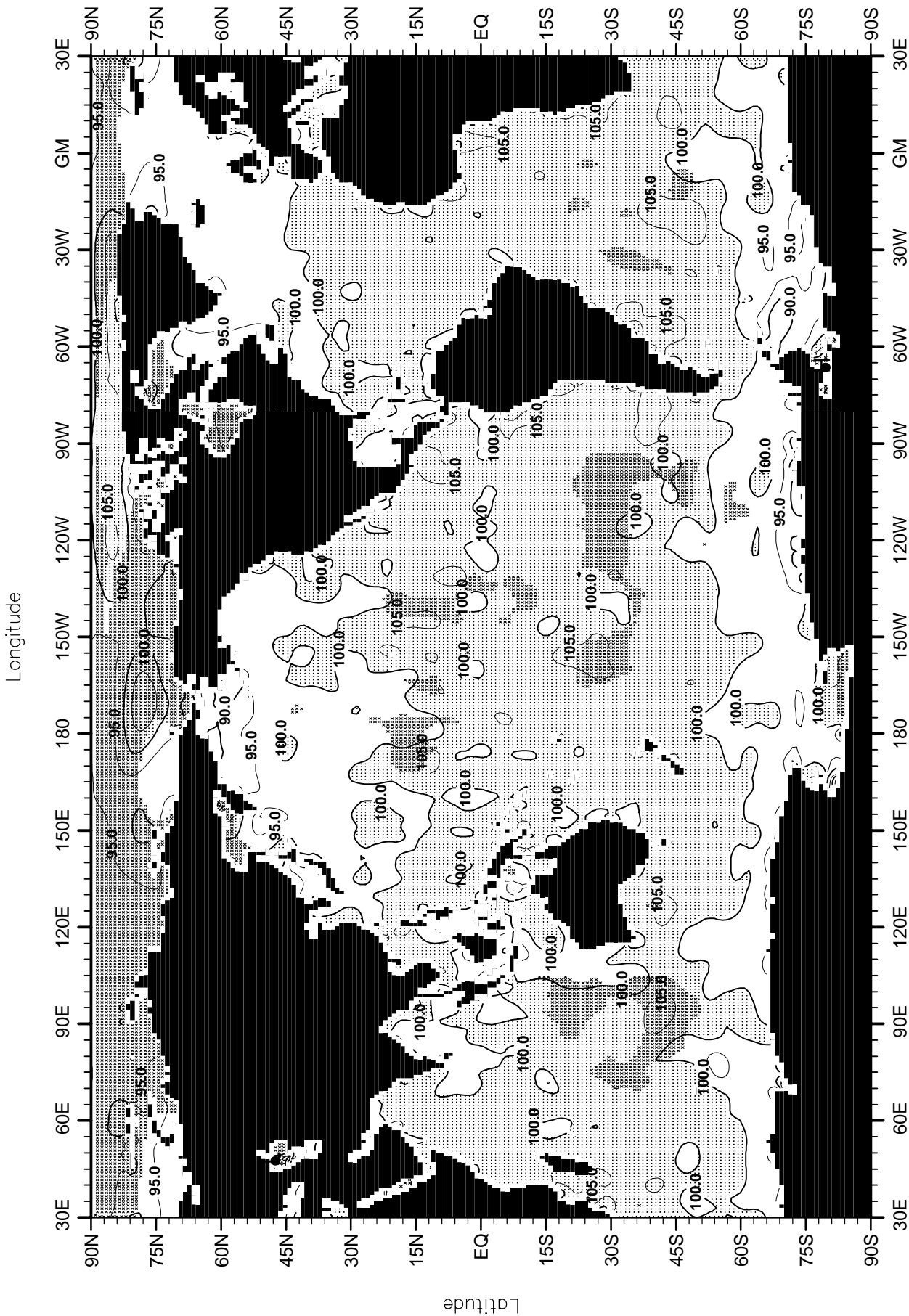


Fig. H1. Winter (Jan.-Mar.) mean percent oxygen saturation at the surface.

Minimum Value= 65.55

Maximum Value= 117.36

Contour Interval: 5.00

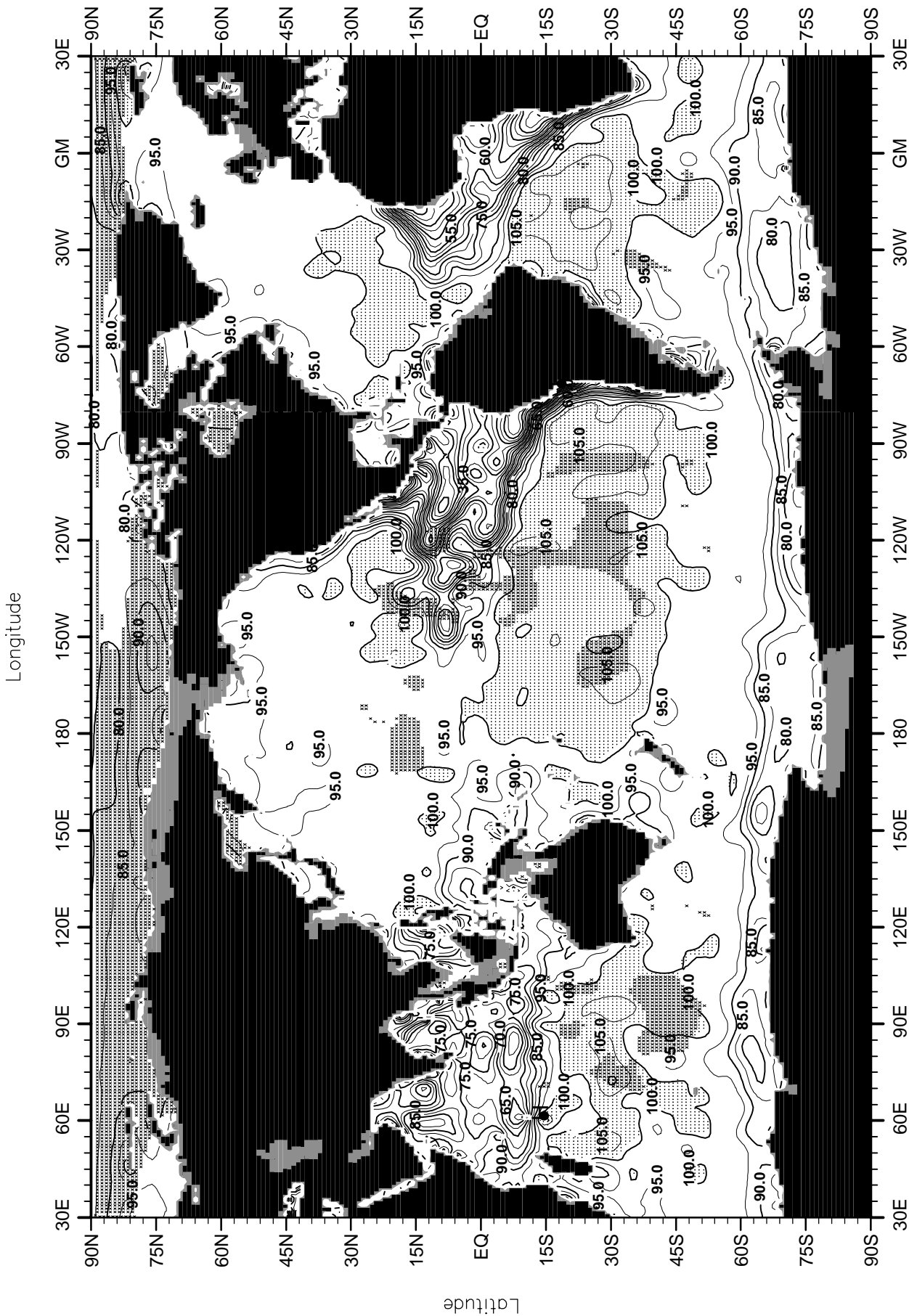


Fig. H2. Winter (Jan.-Mar.) mean percent oxygen saturation at 75 m. depth.

Minimum Value= 4.55

Maximum Value= 113.57

Contour Interval= 5.00

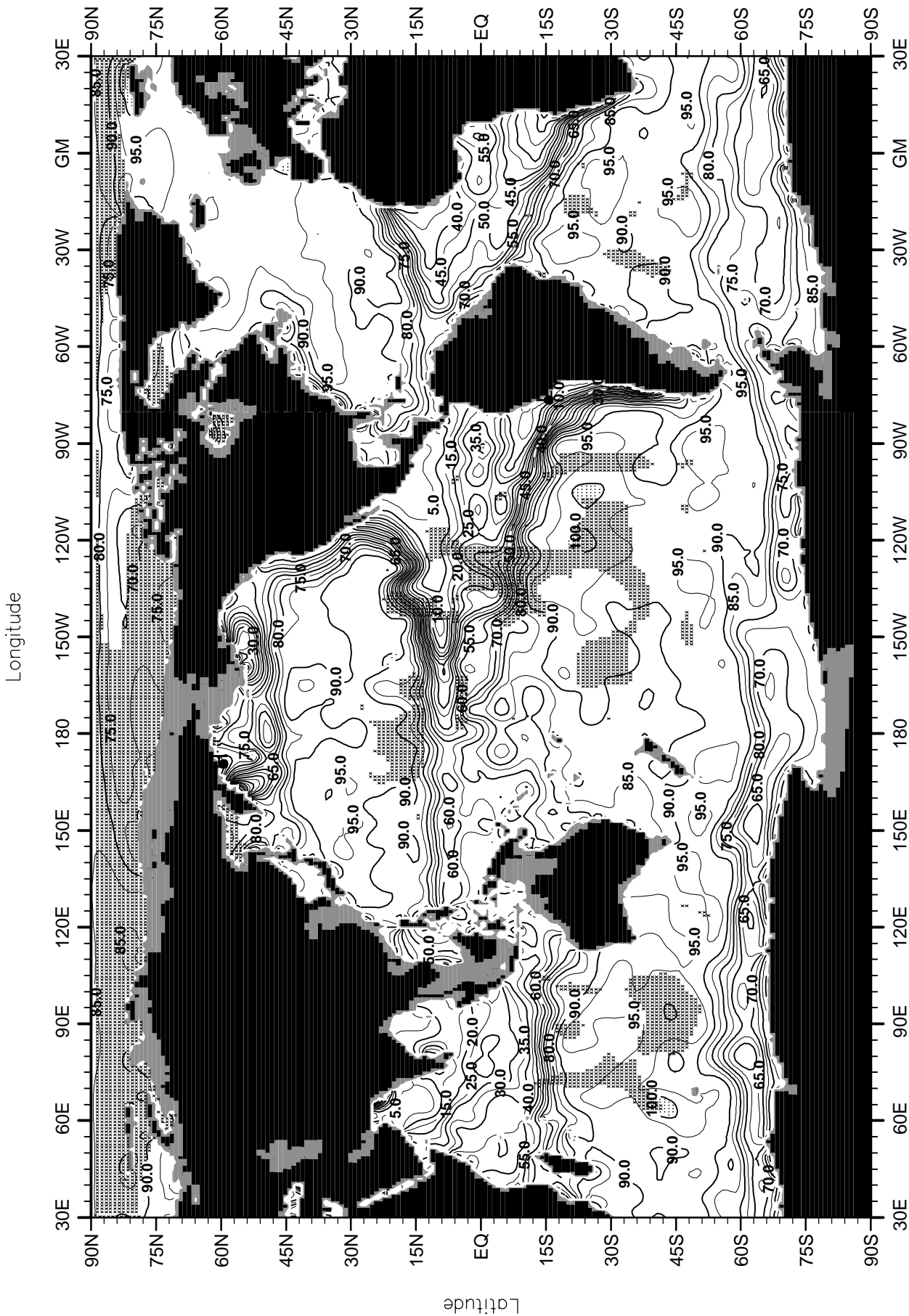


Fig. H3. Winter (Jan.-Mar.) mean percent oxygen saturation at 150 m. depth.

Minimum Value= 0.43

Maximum Value= 106.34

Contour Interval: 5.00

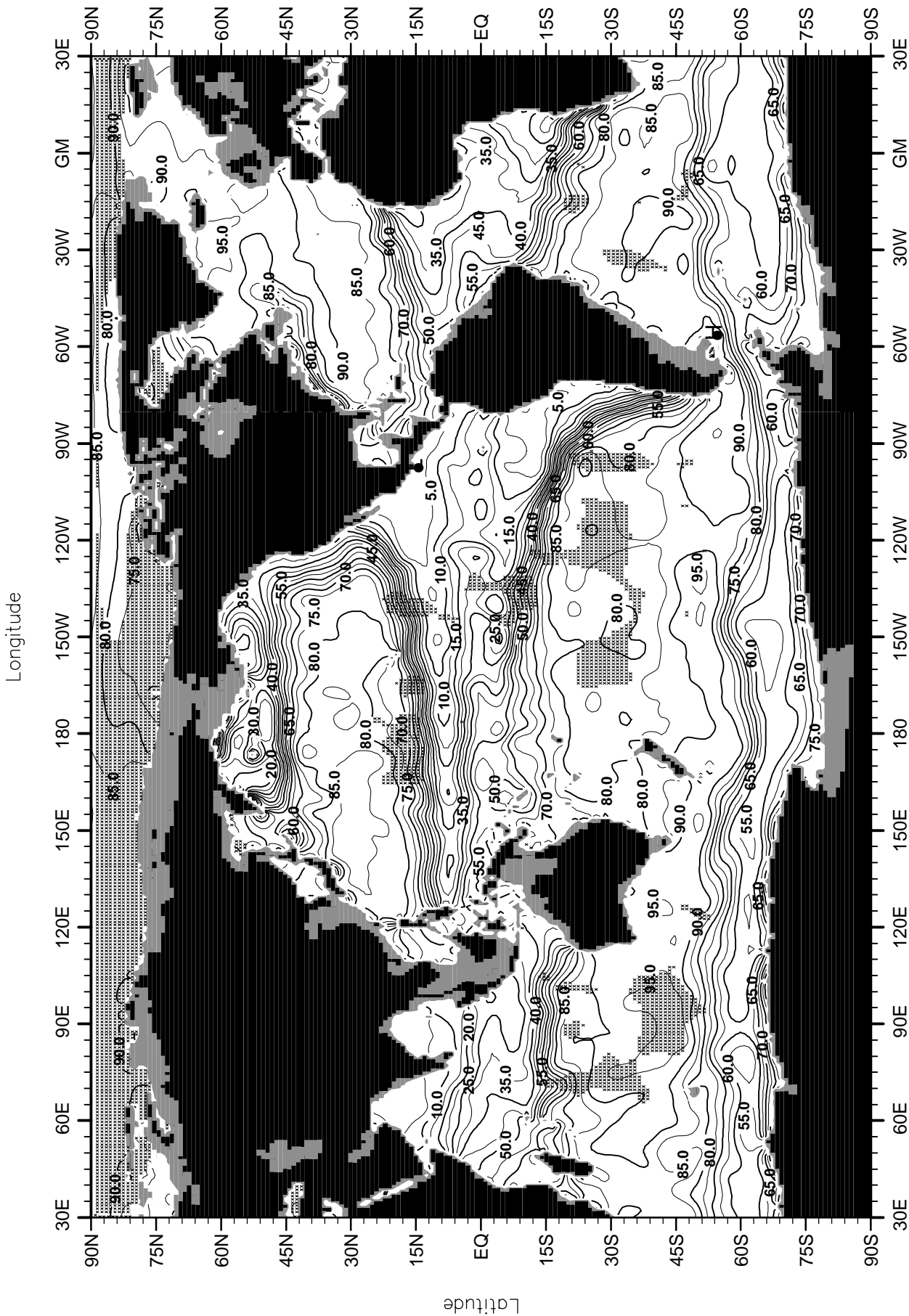


Fig. H4. Winter (Jan.-Mar.) mean percent oxygen saturation at 250 m. depth.

Minimum Value= 1.09

Maximum Value= 102.39

Contour Interval: 5.00

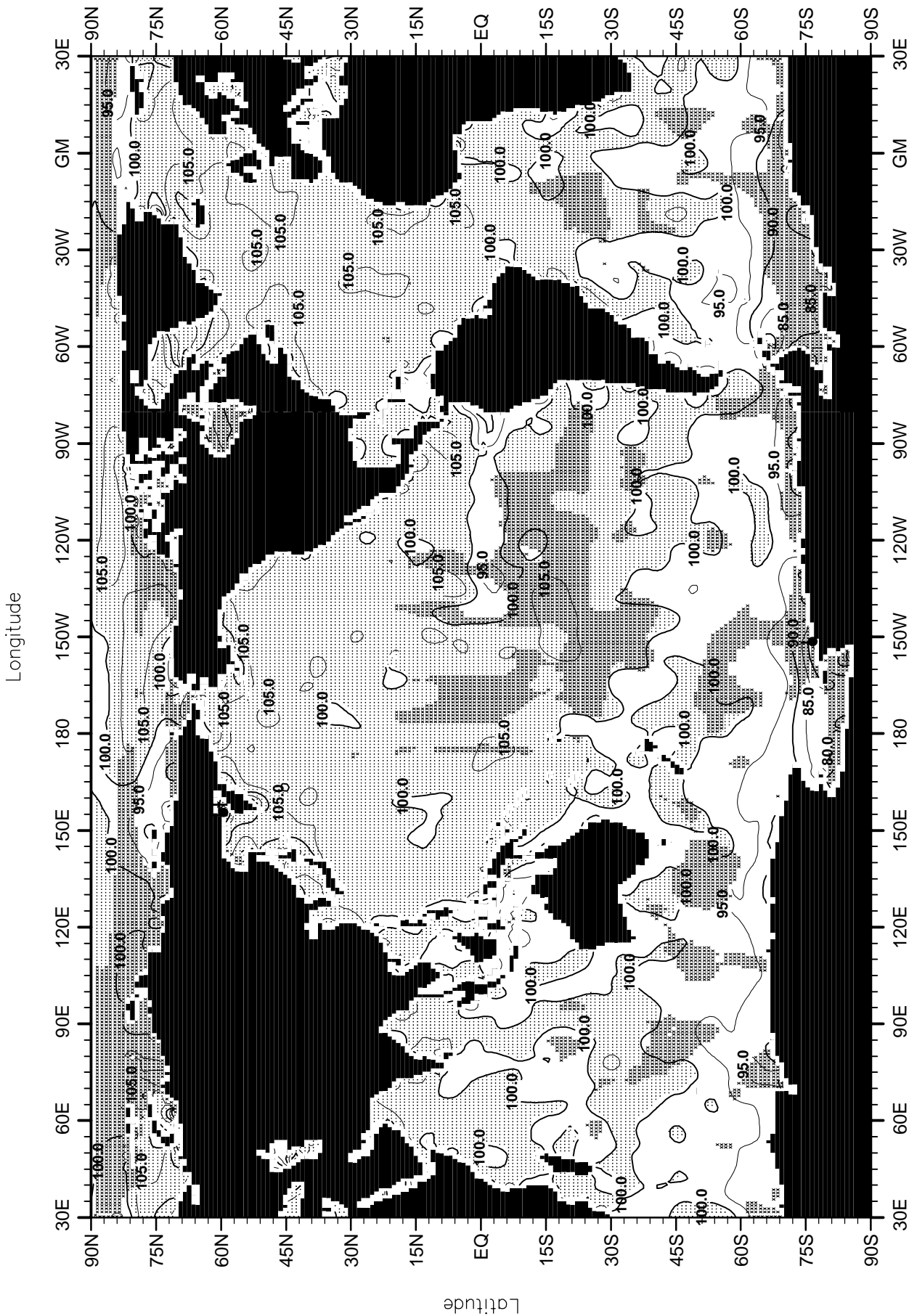


Fig. H5. Spring (Apr.-Jun.) mean percent oxygen saturation at the surface.

Minimum Value= 71.58

Maximum Value= 141.66

Contour Interval: 5.00

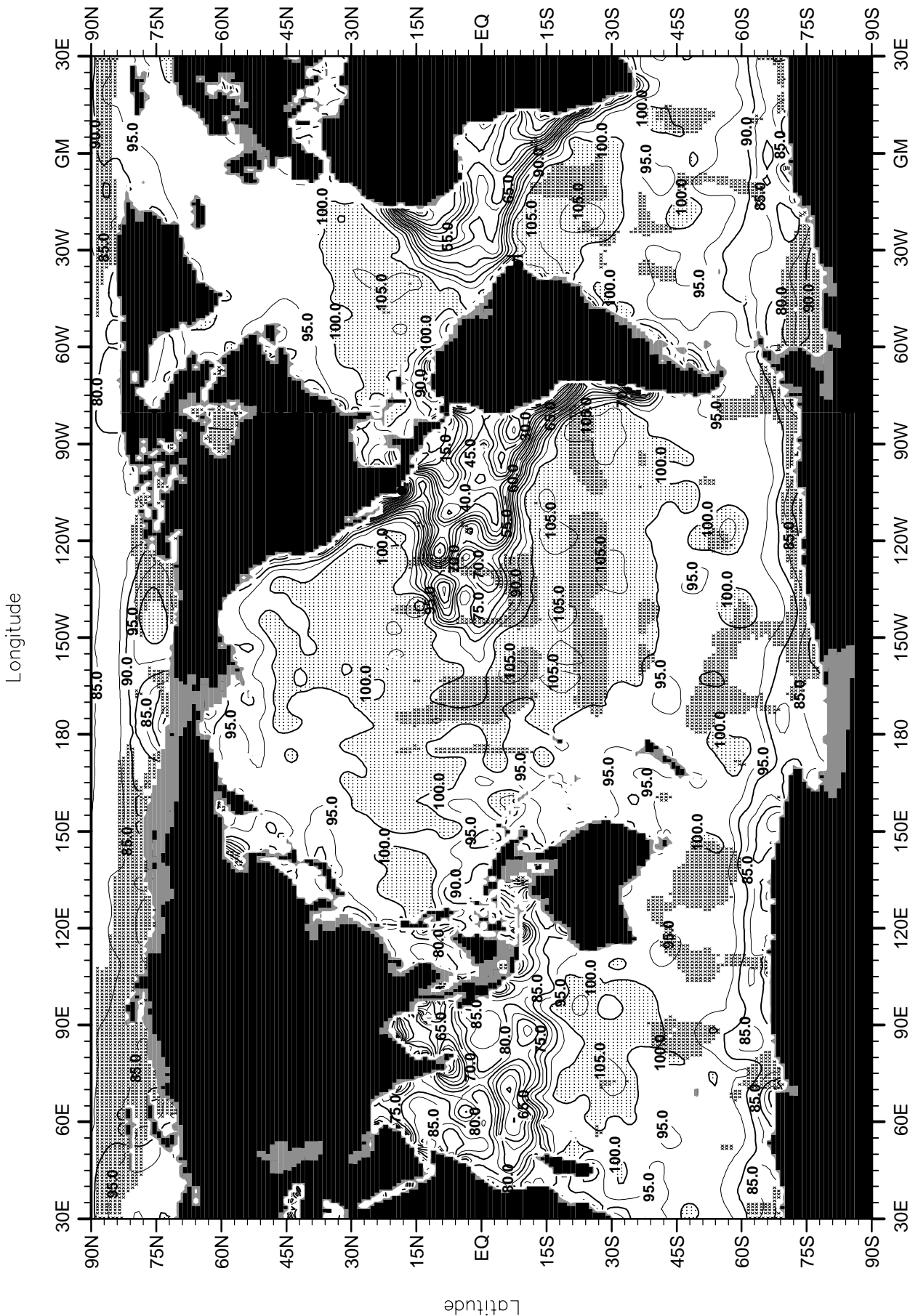


Fig. H6. Spring (Apr.-Jun.) mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.61

Maximum Value= 113.97

Contour Interval: 5.00

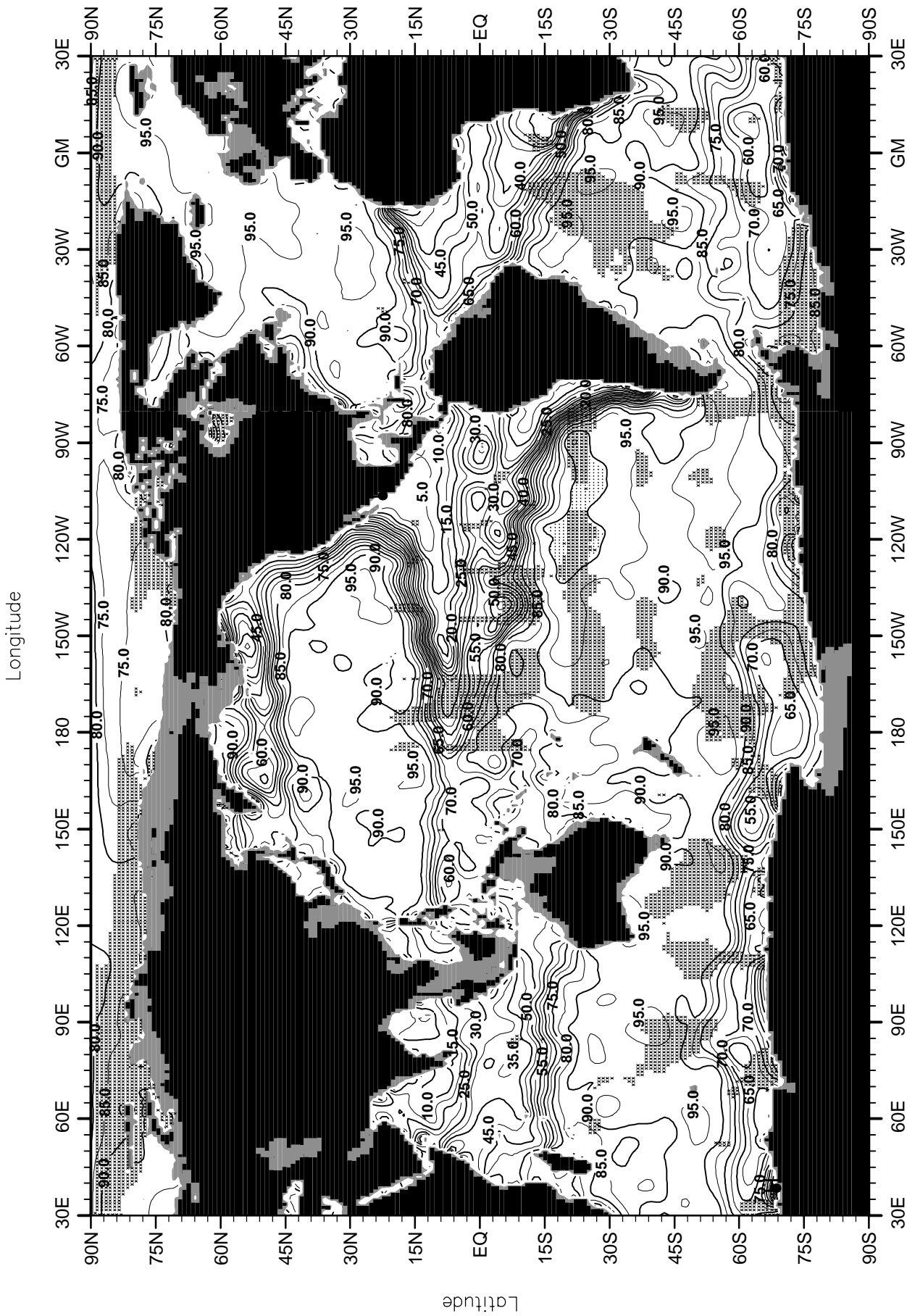


Fig. H7. Spring (Apr.-Jun.) mean percent oxygen saturation at 150 m. depth.

Minimum Value= 0.17

Maximum Value= 124.47

Contour Interval: 5.00

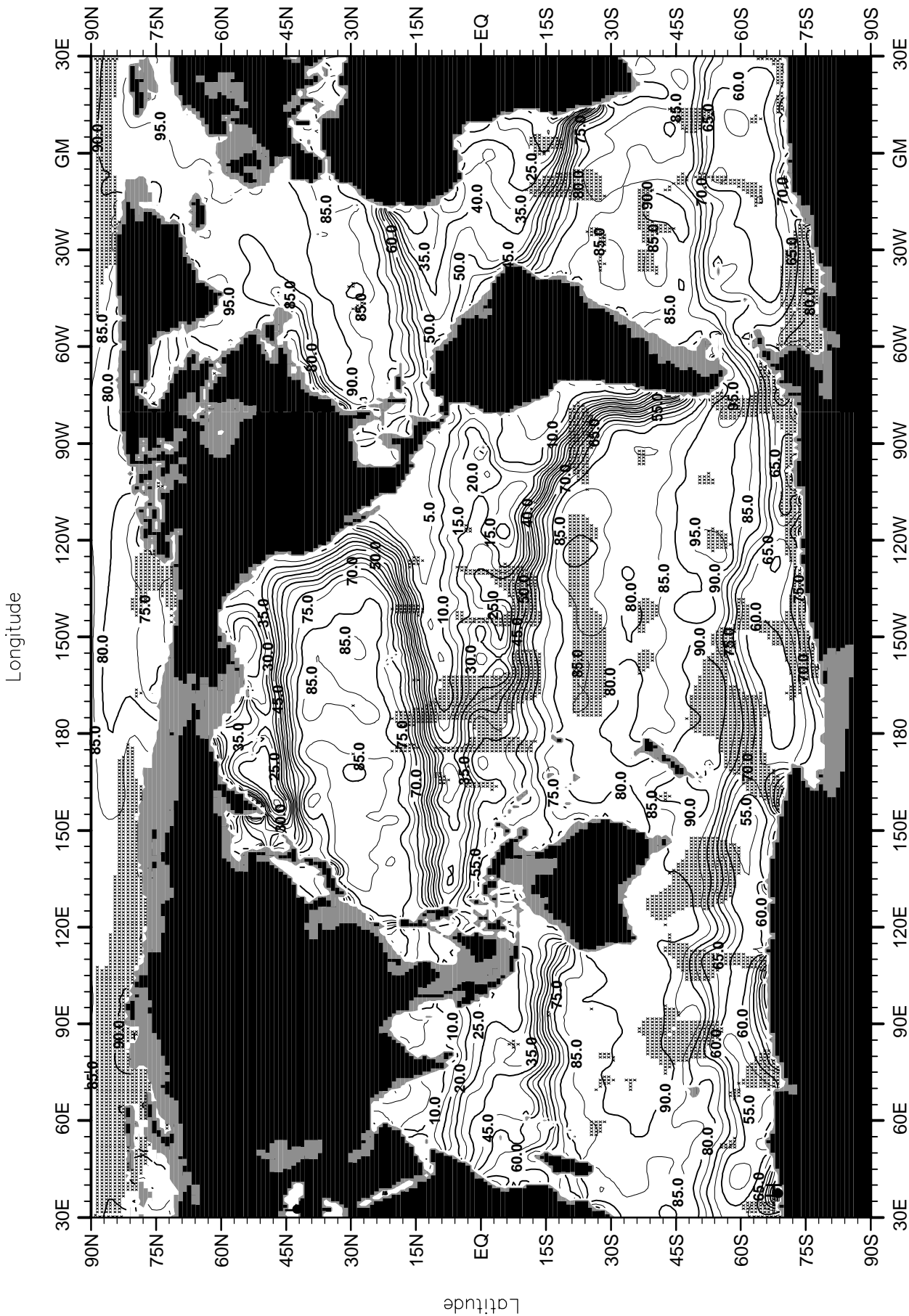


Fig. H8. Spring (Apr.-Jun.) mean percent oxygen saturation at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 116.22

Contour Interval: 5.00



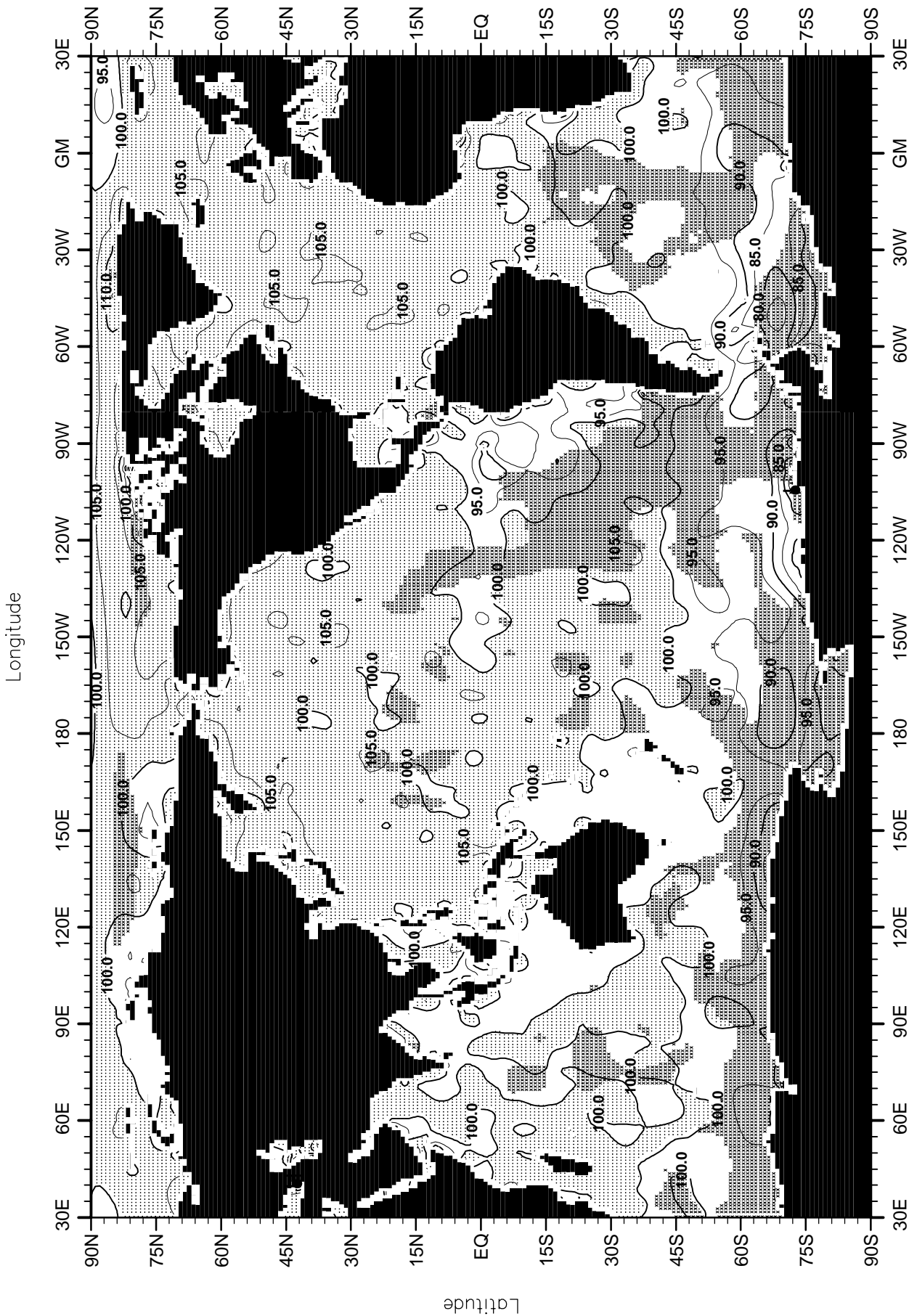


Fig. H9. Summer (Jul.-Sep.) mean percent oxygen saturation at the surface.

Minimum Value= 68.55

Maximum Value= 121.52

Contour Interval: 5.00

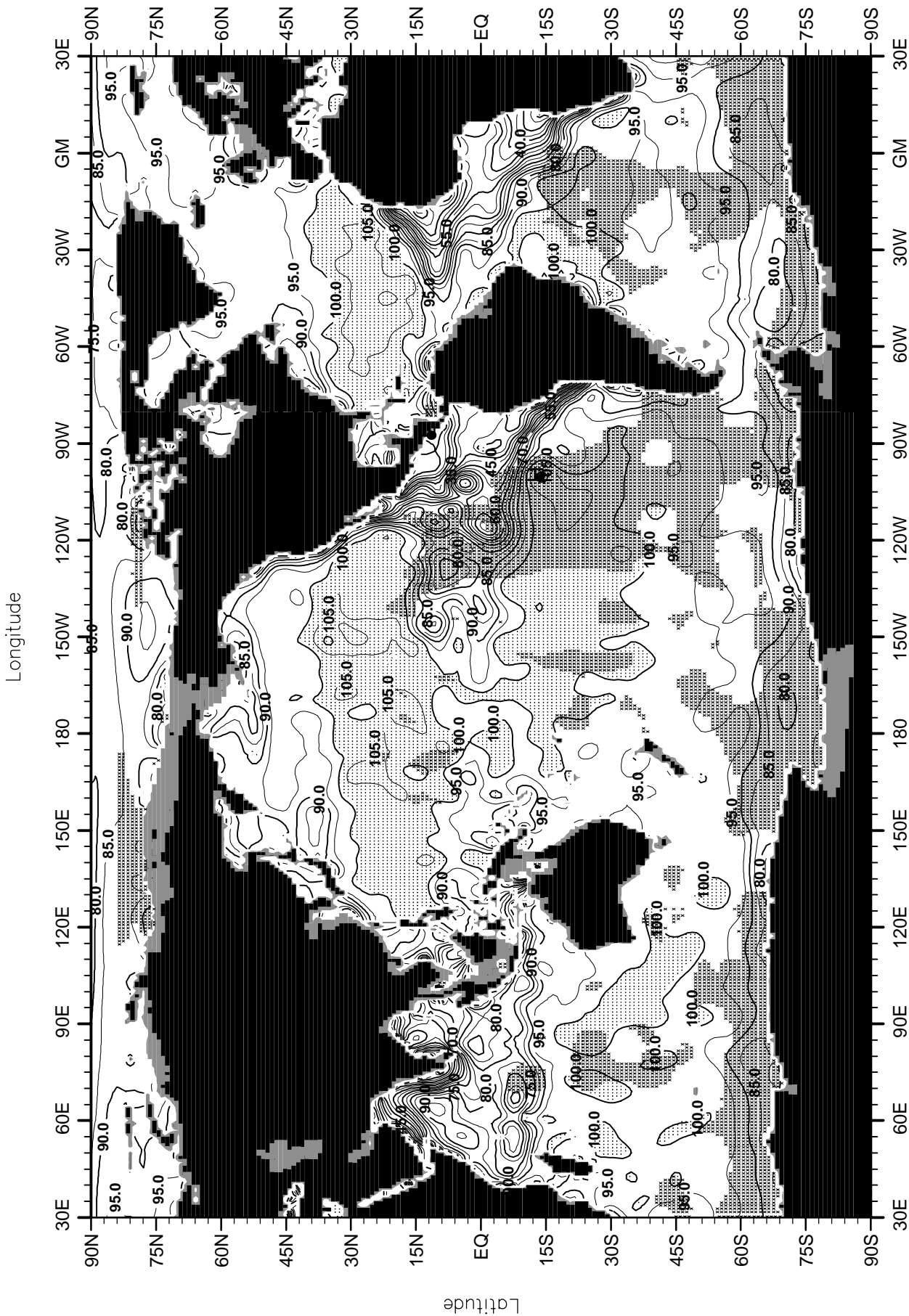


Fig. H10. Summer (Jul.-Sep.) mean percent oxygen saturation at 75 m. depth.

Minimum Value= 2.37

Maximum Value= 111.17

Contour Interval: 5.00

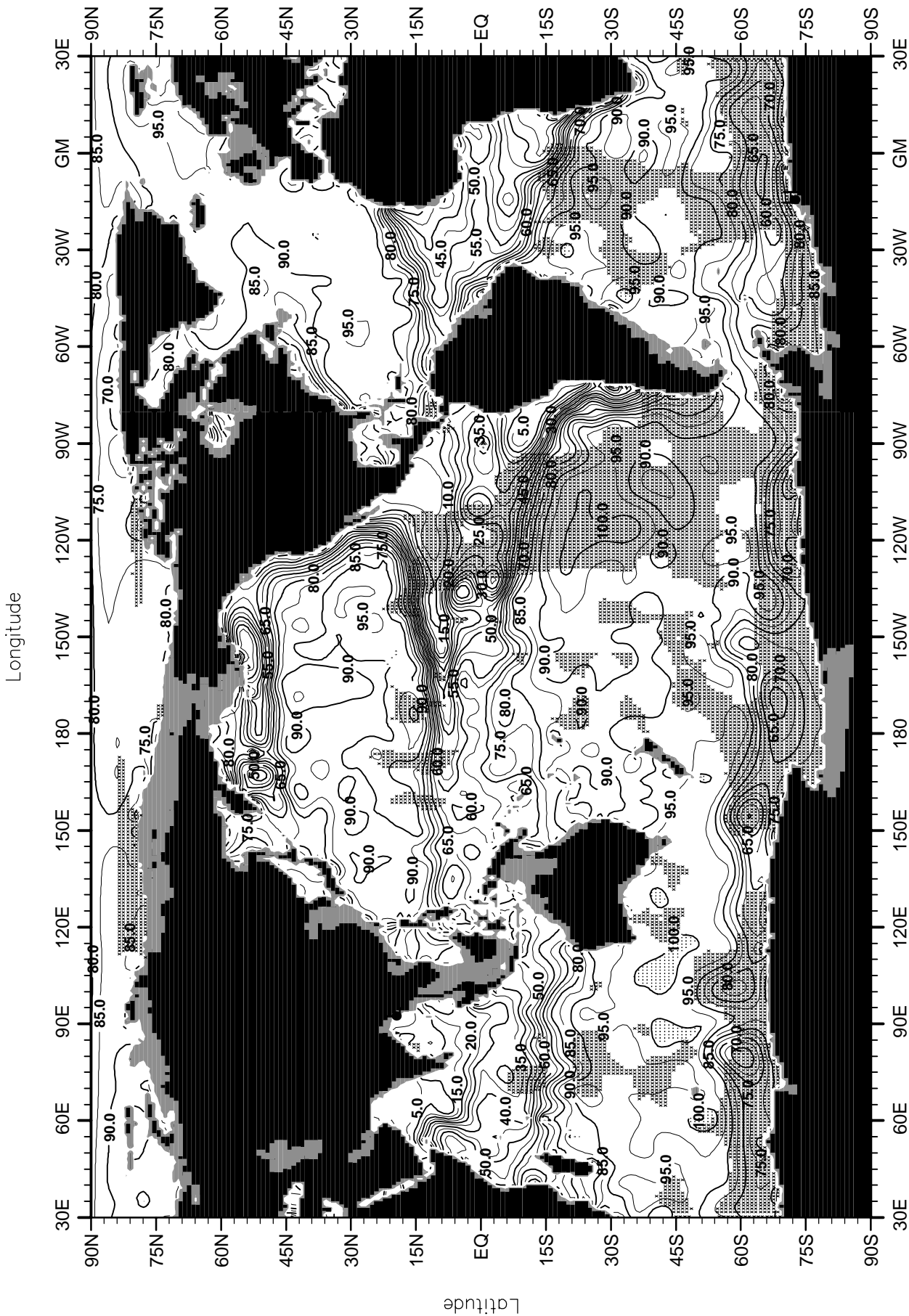


Fig. H11. Summer (Jul.-Sep.) mean percent oxygen saturation at 150 m. depth.

Minimum Value= 0.02

Maximum Value= 108.89

Contour Interval: 5.00

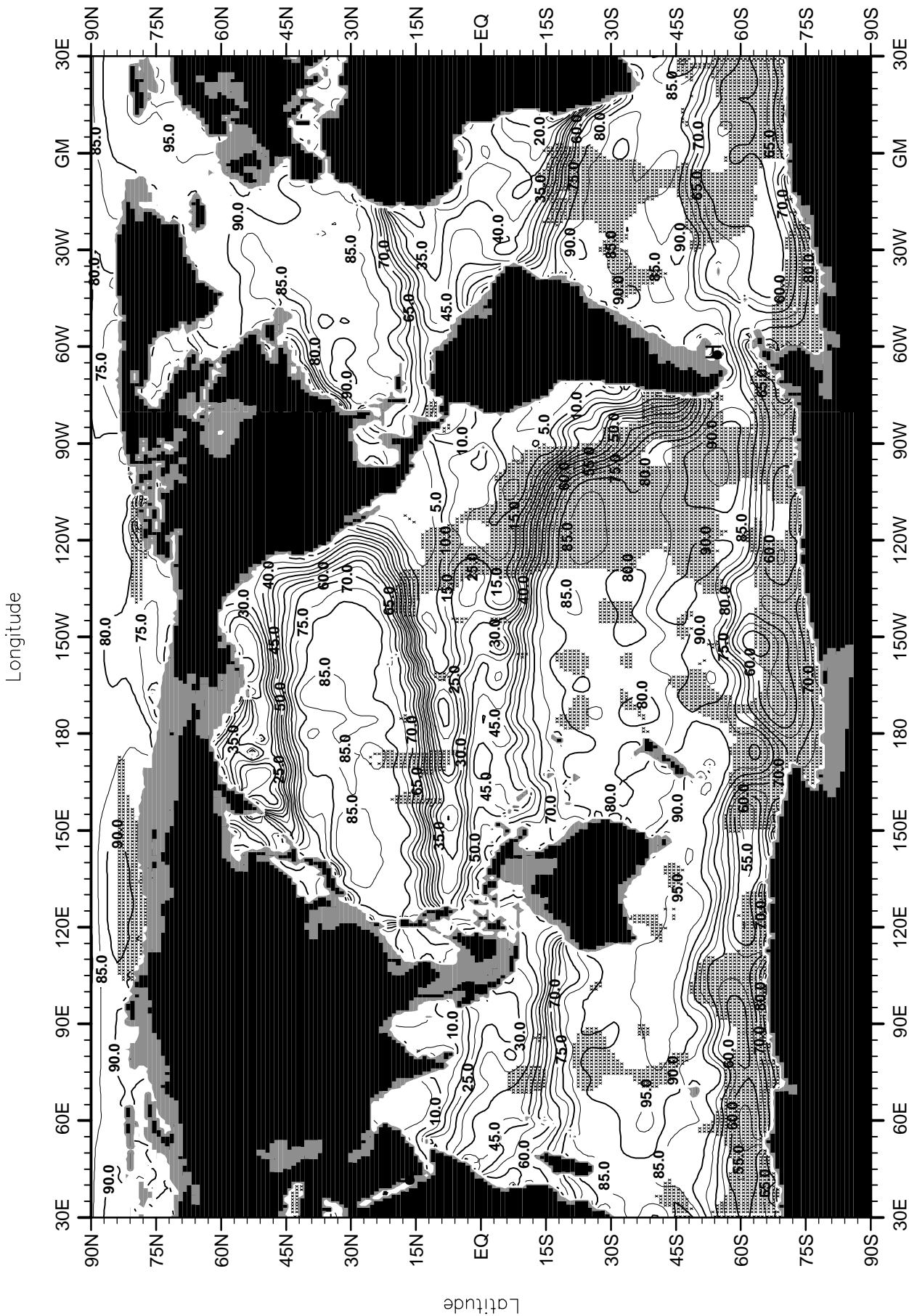


Fig. H12. Summer (Jul.-Sep.) mean percent oxygen saturation at 250 m. depth.

Minimum Value= 0.00

Maximum Value= 106.46

Contour Interval: 5.00

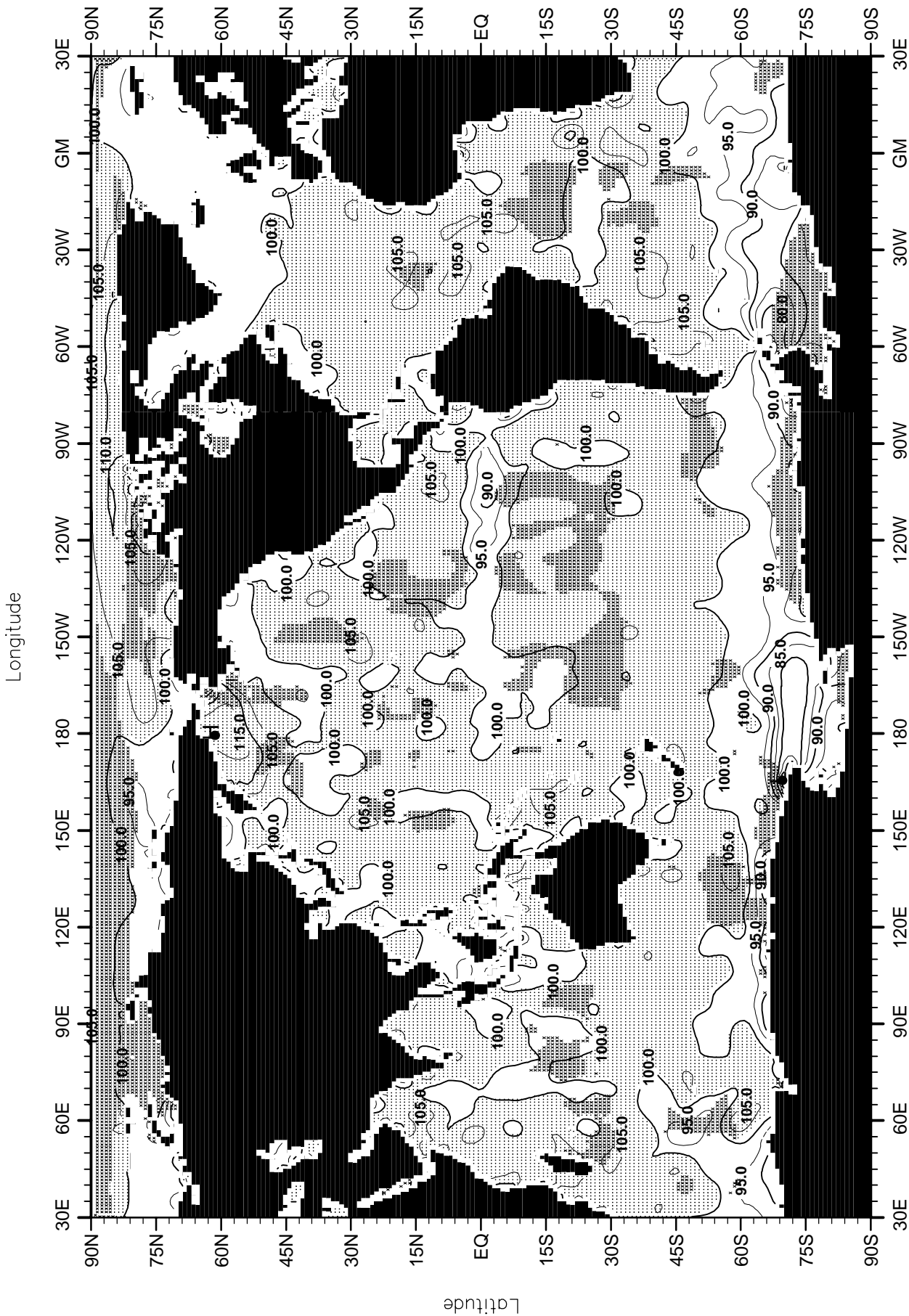


Fig. H13. Fall (Oct.-Dec.) mean percent oxygen saturation at the surface.

Minimum Value= 64.66

Maximum Value= 118.57

Contour Interval: 5.00

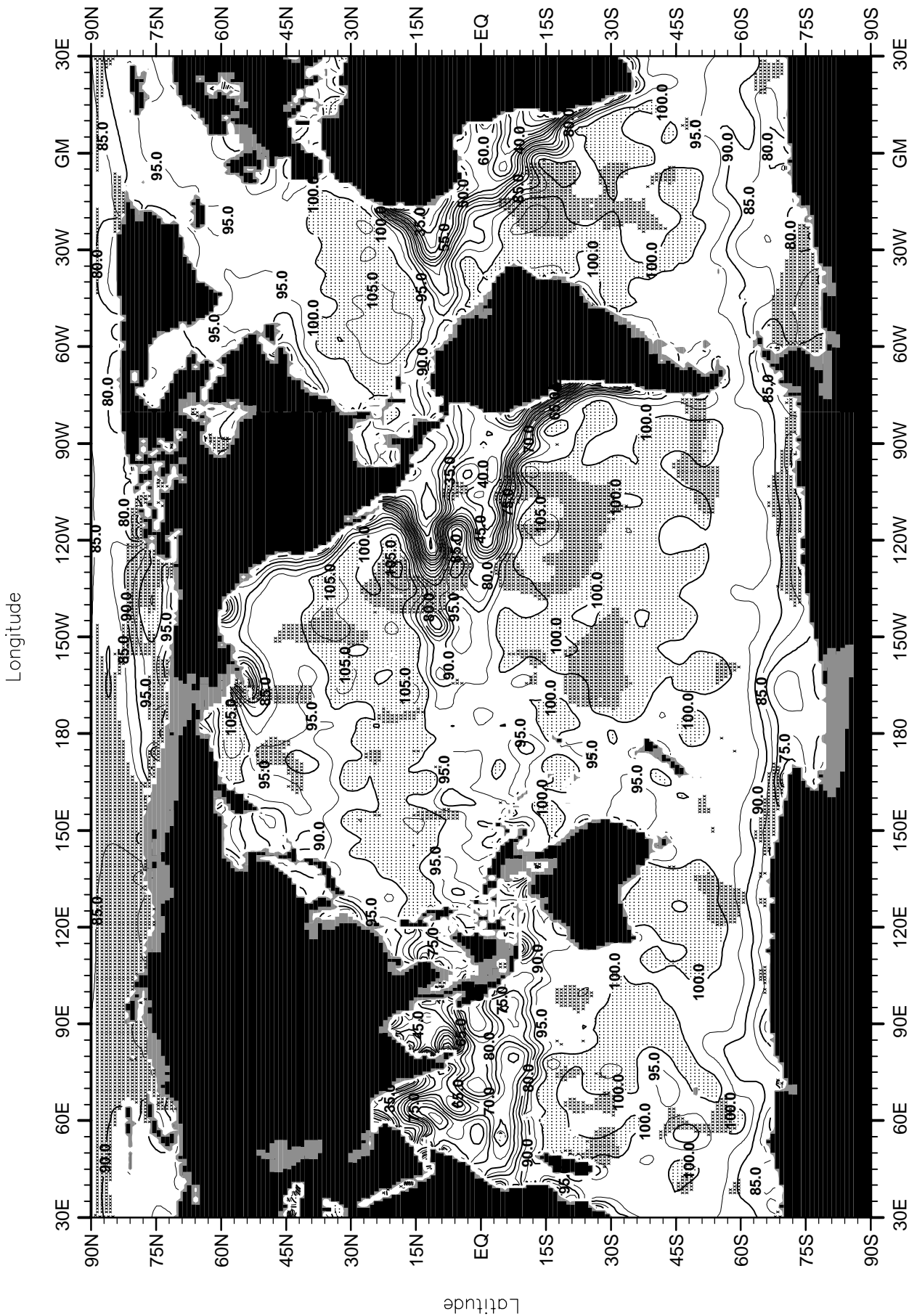


Fig. H14. Fall (Oct.-Dec.) mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.48

Maximum Value= 117.35

Contour Interval: 5.00

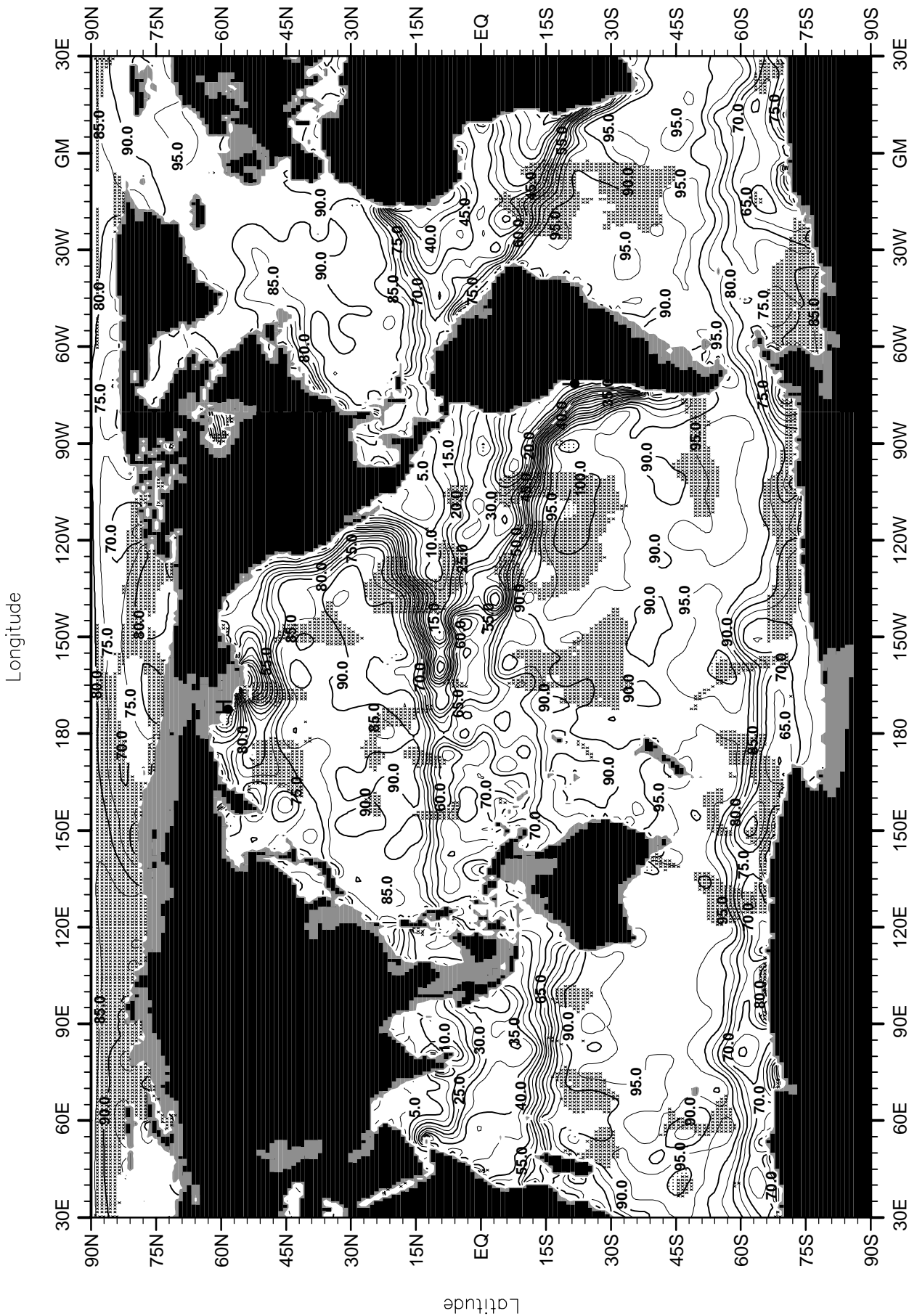


Fig. H15. Fall (Oct.-Dec.) mean percent oxygen saturation at 150 m. depth.

Minimum Value= 1.04

Maximum Value= 117.34

Contour Interval: 5.00

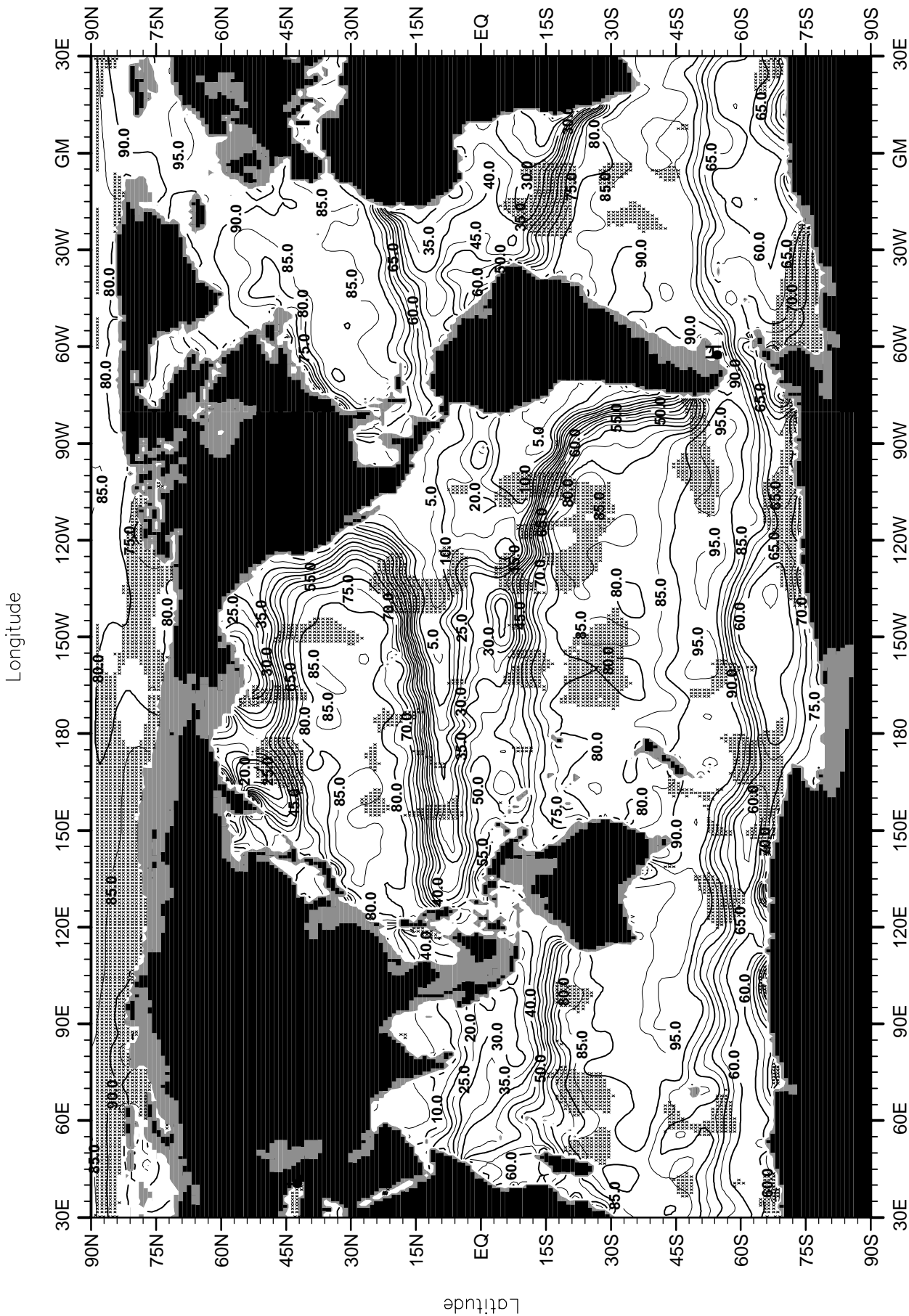


Fig. H16. Fall (Oct.-Dec.) mean percent oxygen saturation at 250 m. depth.

Minimum Value= 0.06

Maximum Value= 108.85

Contour Interval: 5.00



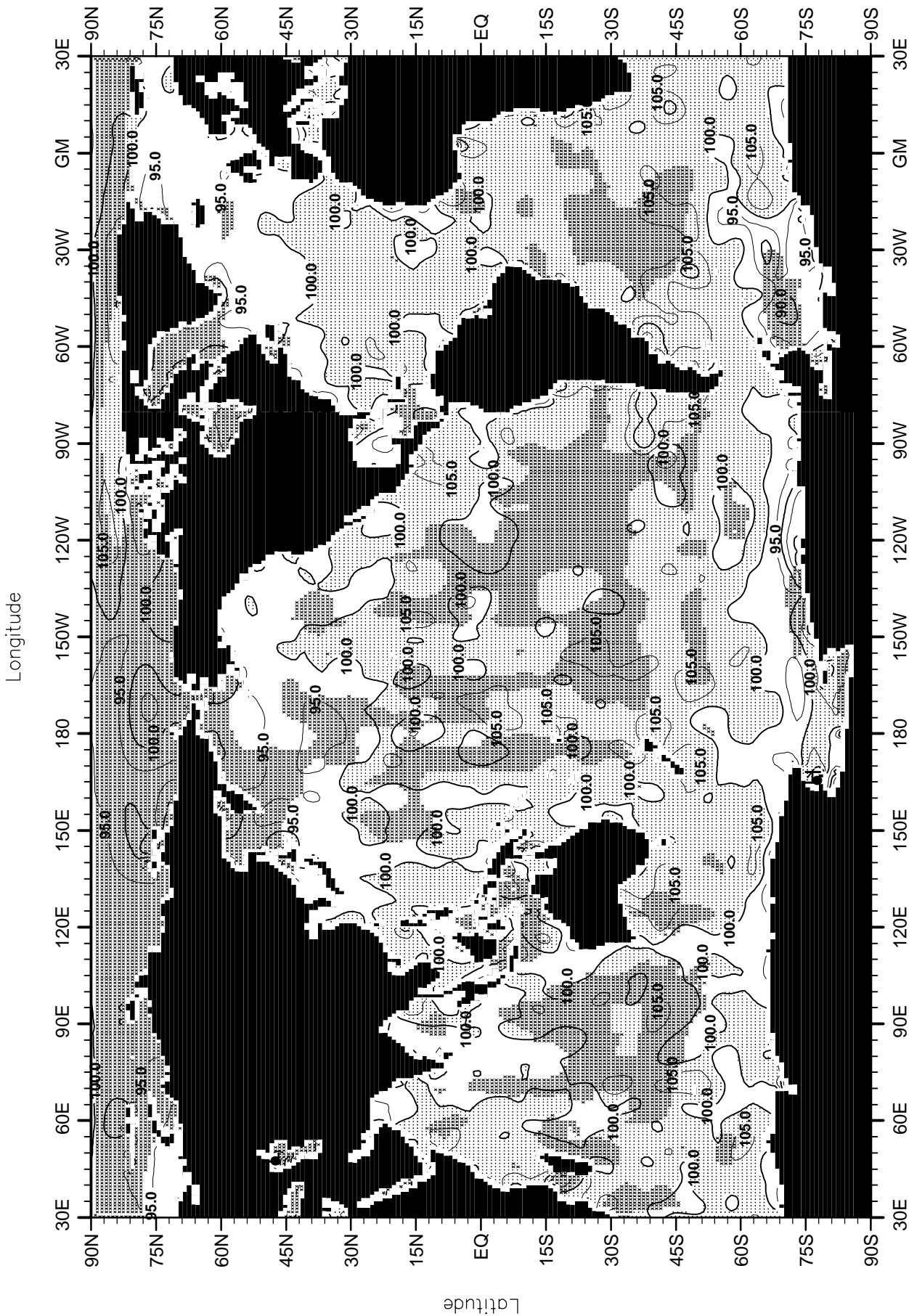


Fig. 11. January mean percent oxygen saturation at the surface.

Minimum Value= 67.28

Maximum Value= 123.90

Contour Interval: 5.00

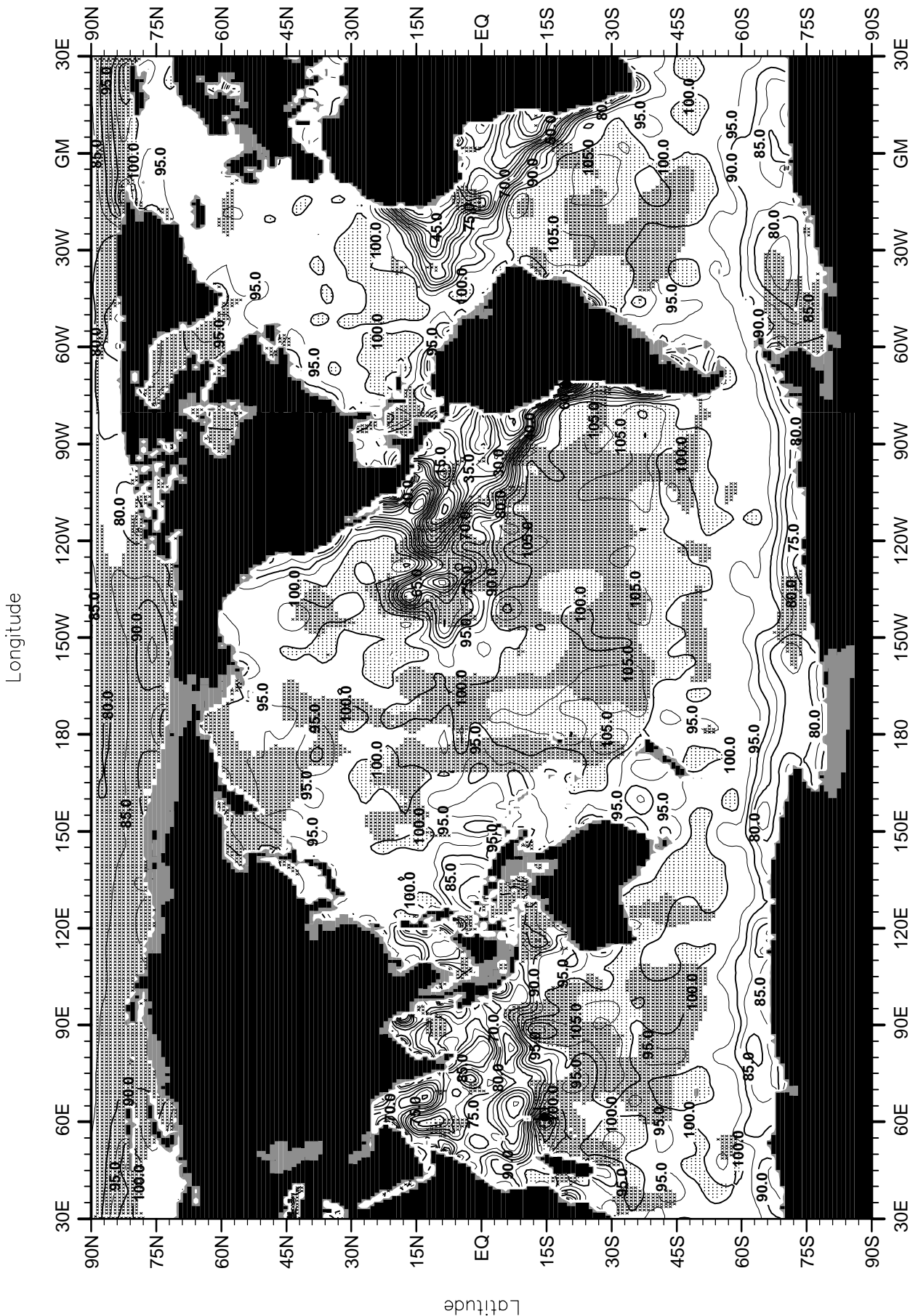


Fig. I2. January mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 131.92

Contour Interval: 5.00

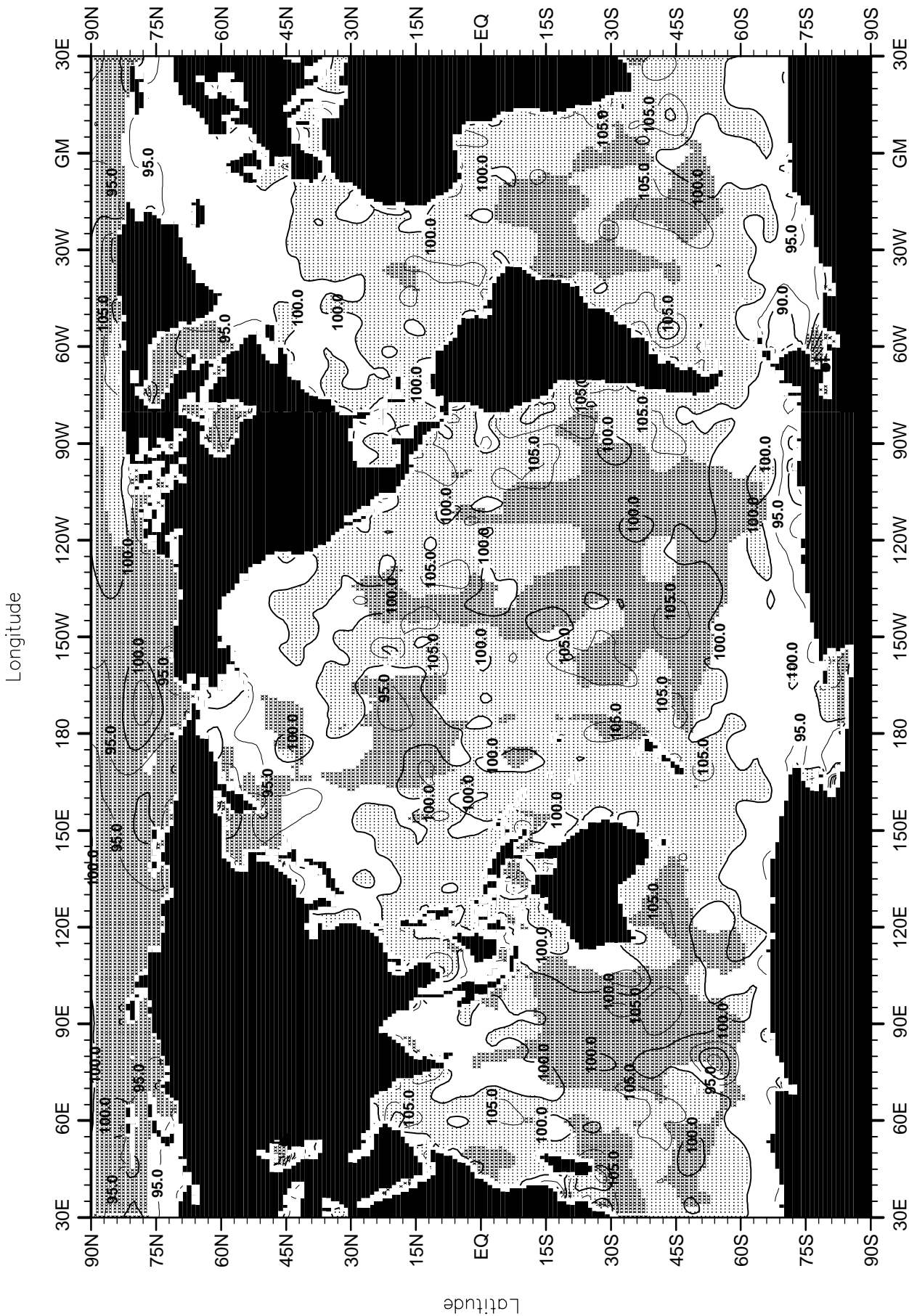


Fig. I3. February mean percent oxygen saturation at the surface.

Minimum Value= 61.20

Maximum Value= 134.71

Contour Interval: 5.00

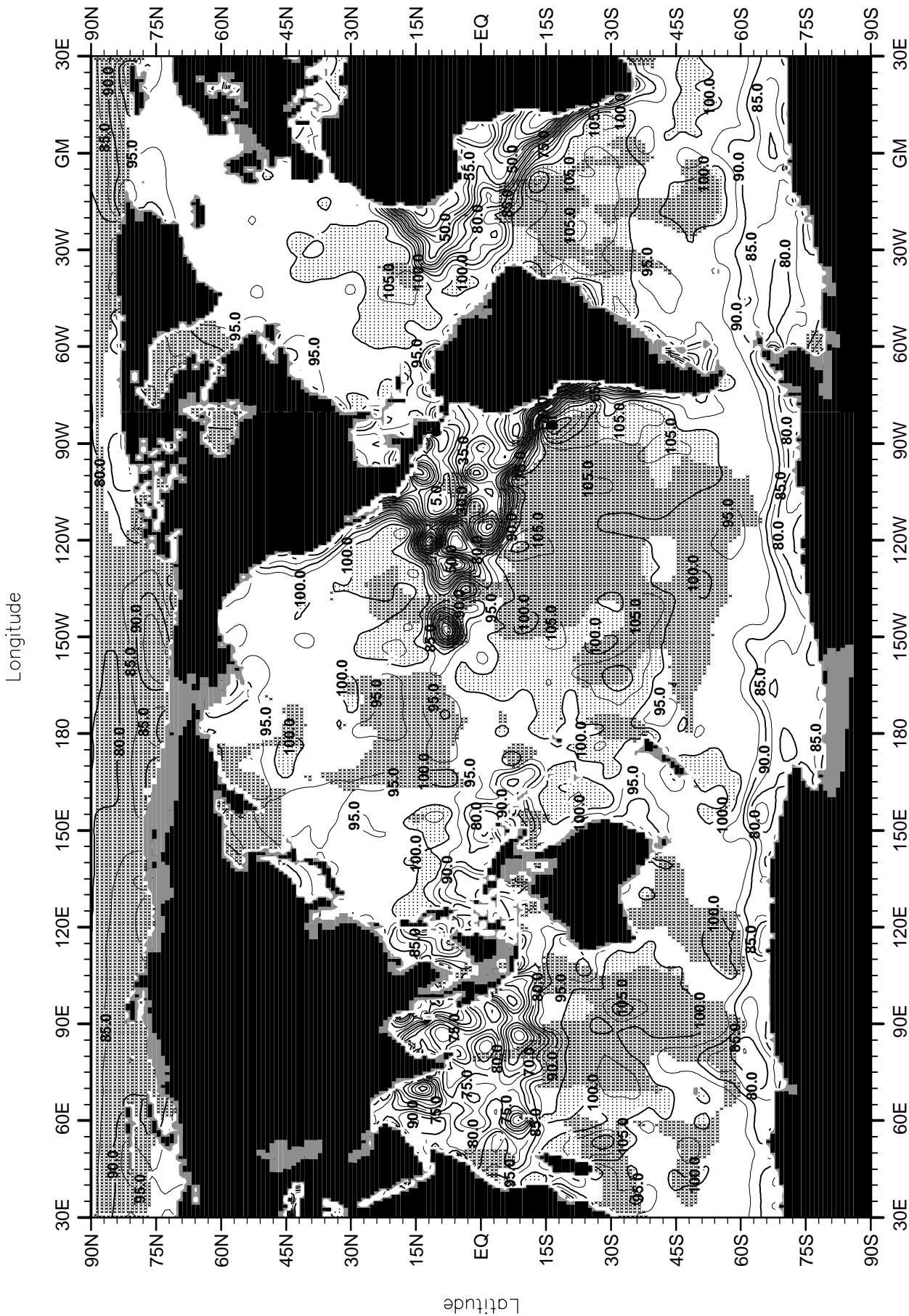


Fig. 14. February mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 126.09

Contour Interval: 5.00

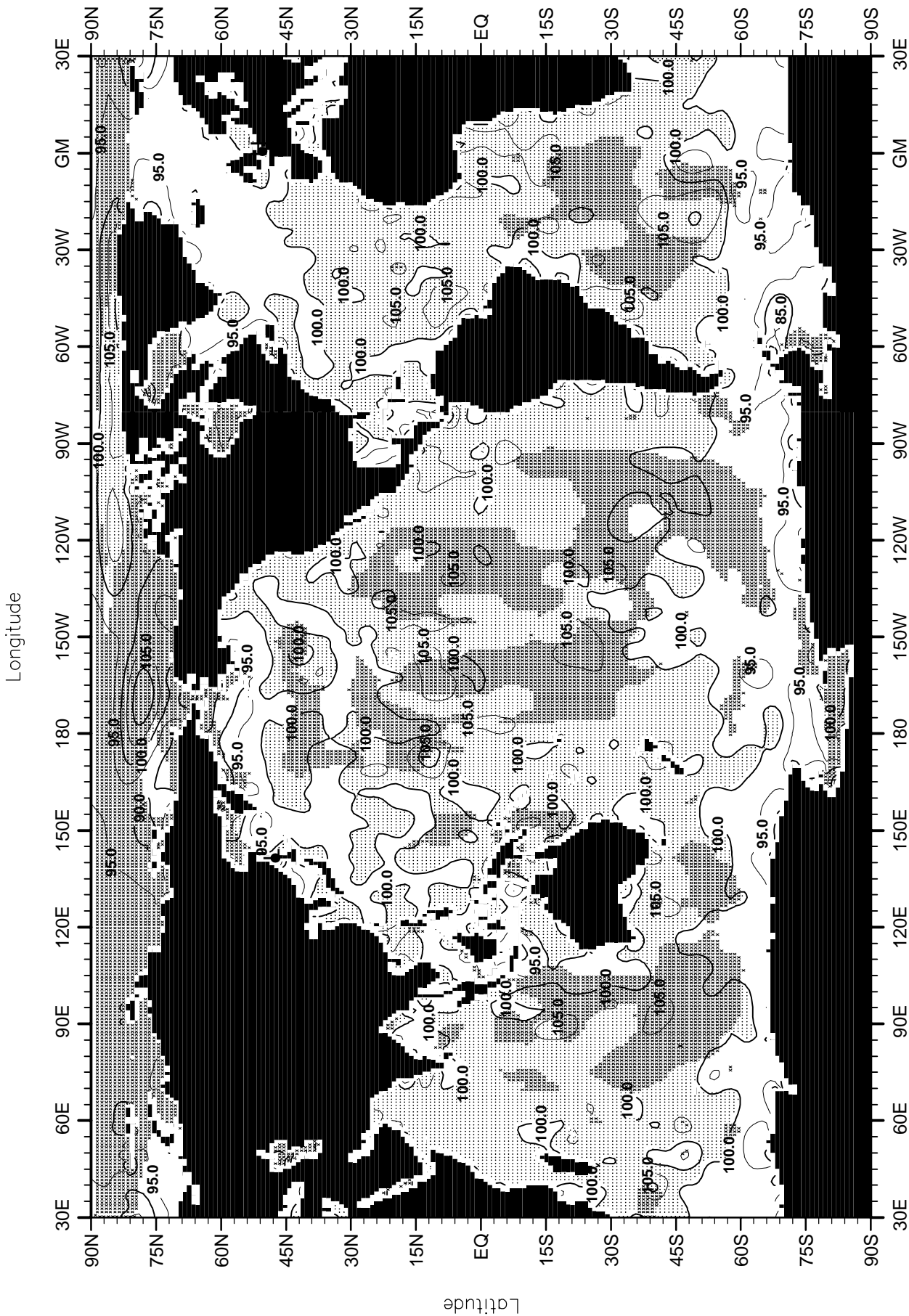


Fig. 15. March mean percent oxygen saturation at the surface.

Minimum Value= 63.81

Maximum Value= 115.54

Contour Interval: 5.00

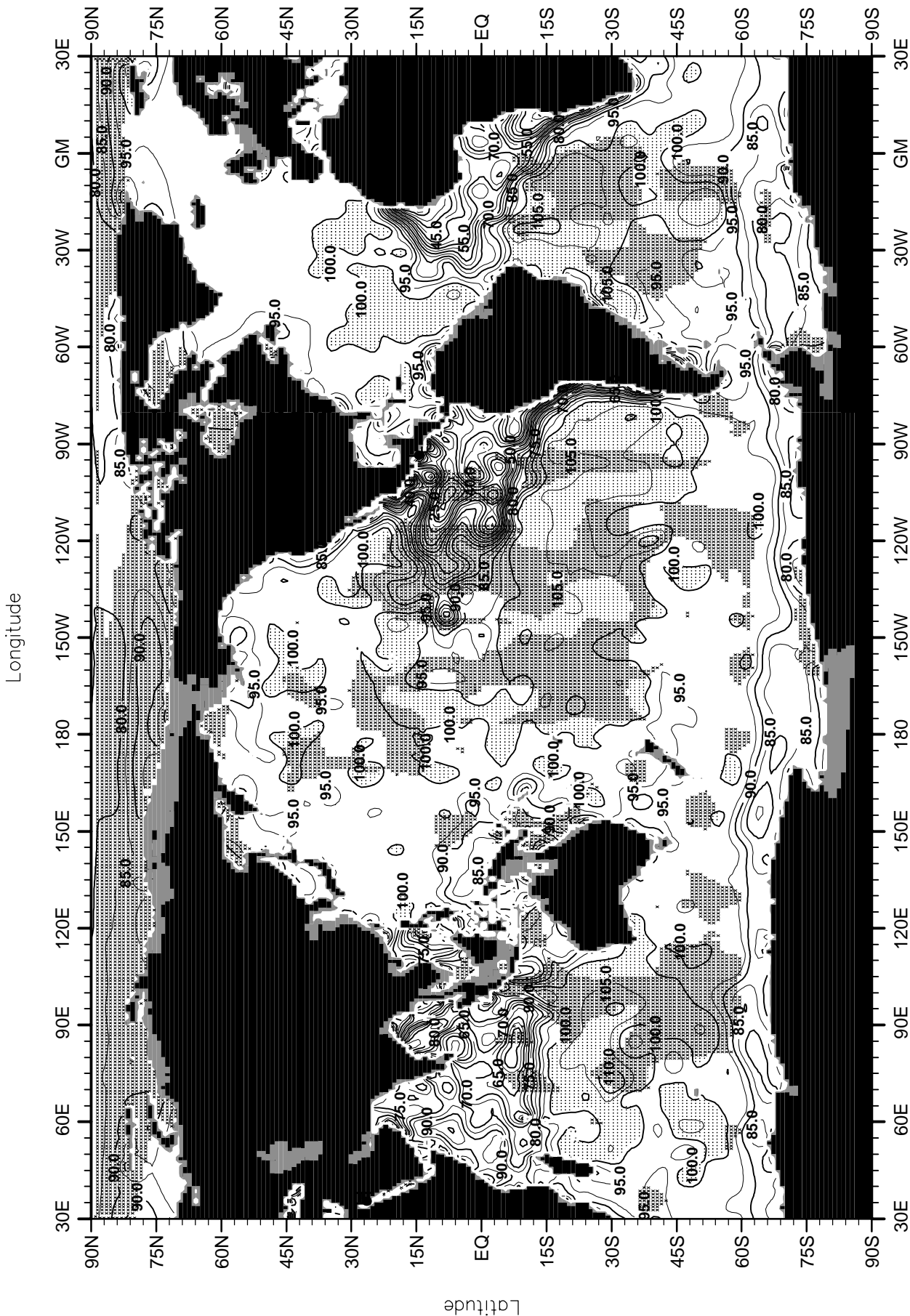


Fig. 16. March mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 119.22

Contour Interval: 5.00

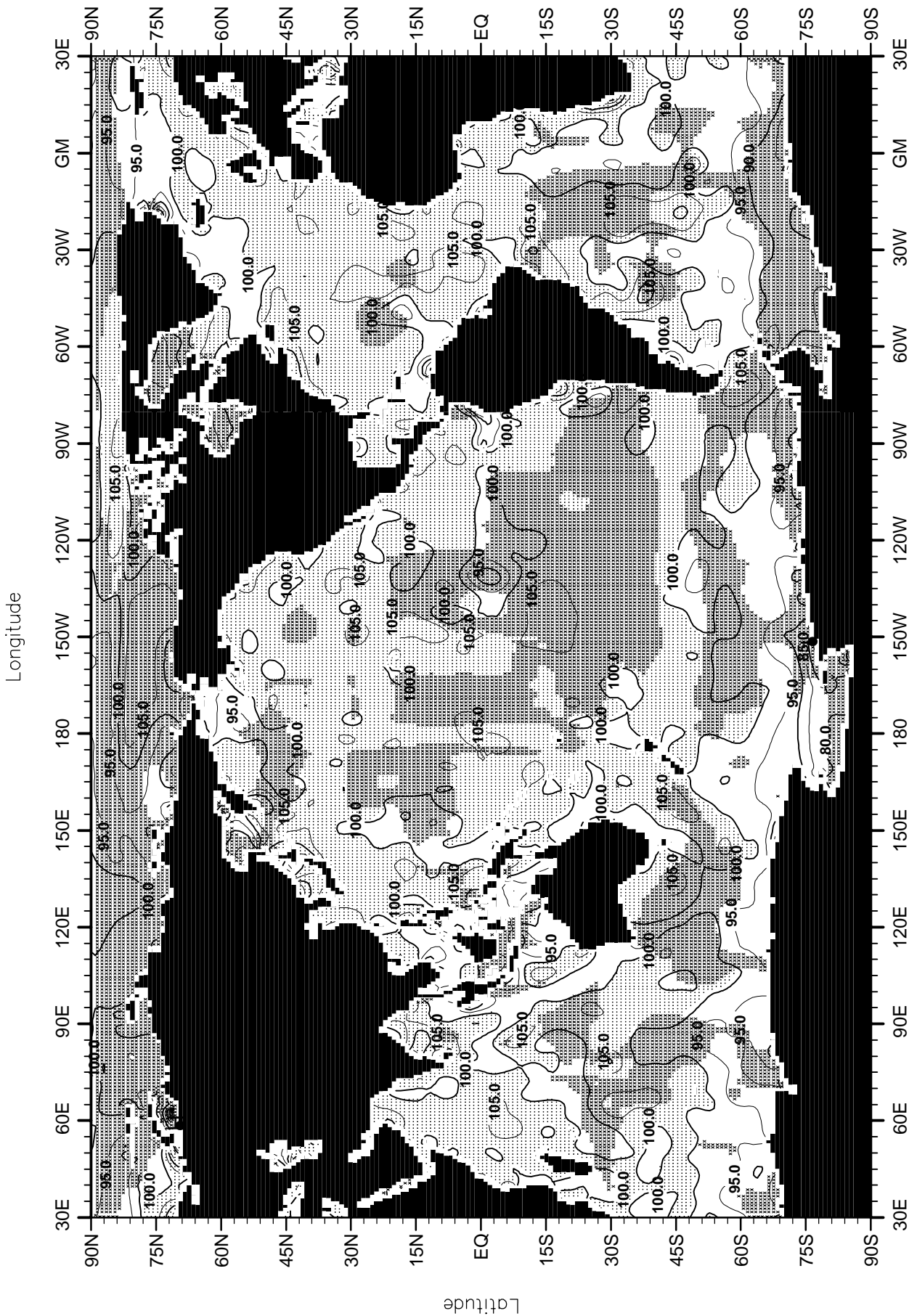


Fig. 17. April mean percent oxygen saturation at the surface.

Minimum Value= 70.45

Maximum Value= 180.36

Contour Interval: 5.00

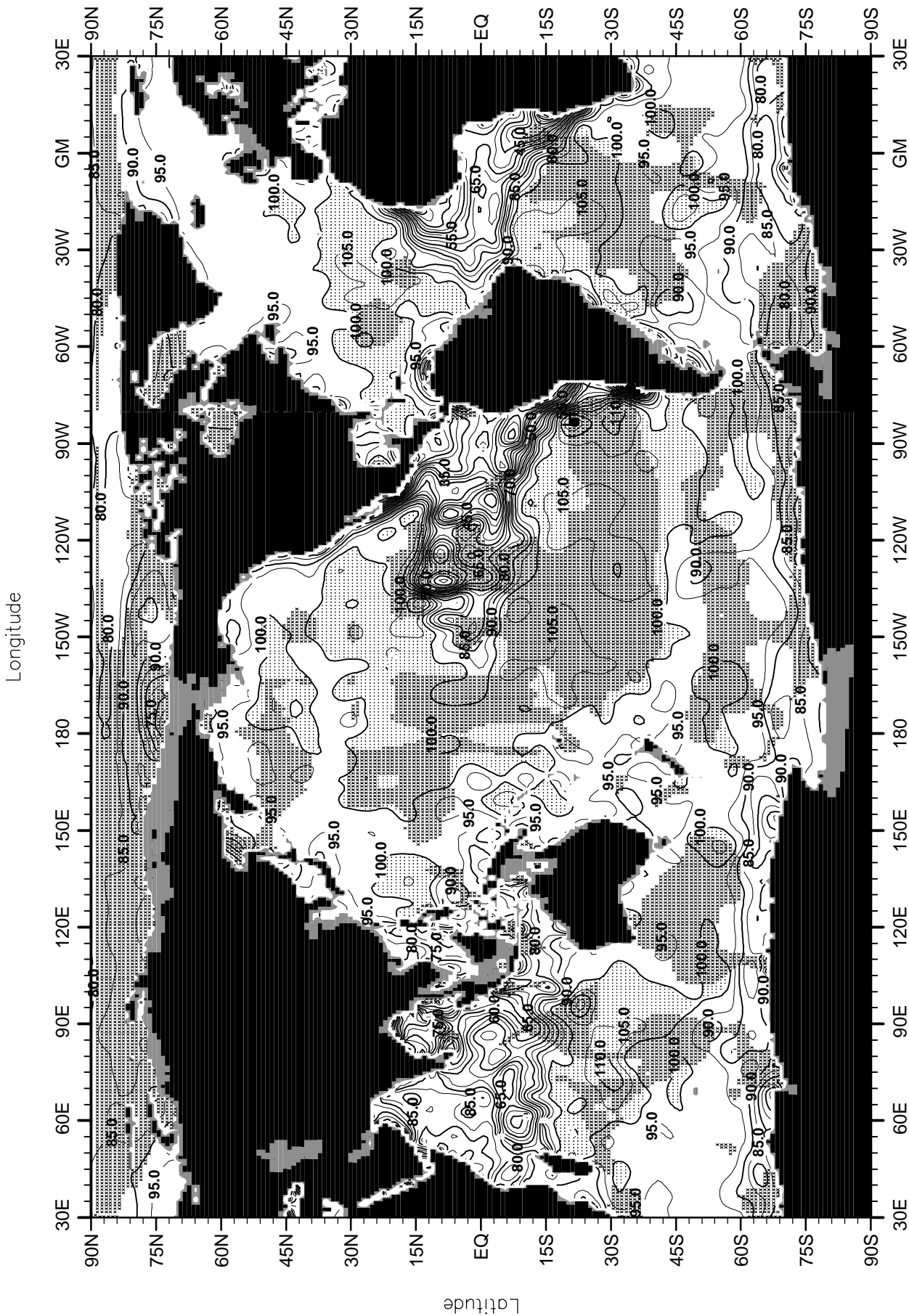


Fig. 18. April mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 119.05

Contour Interval: 5.00



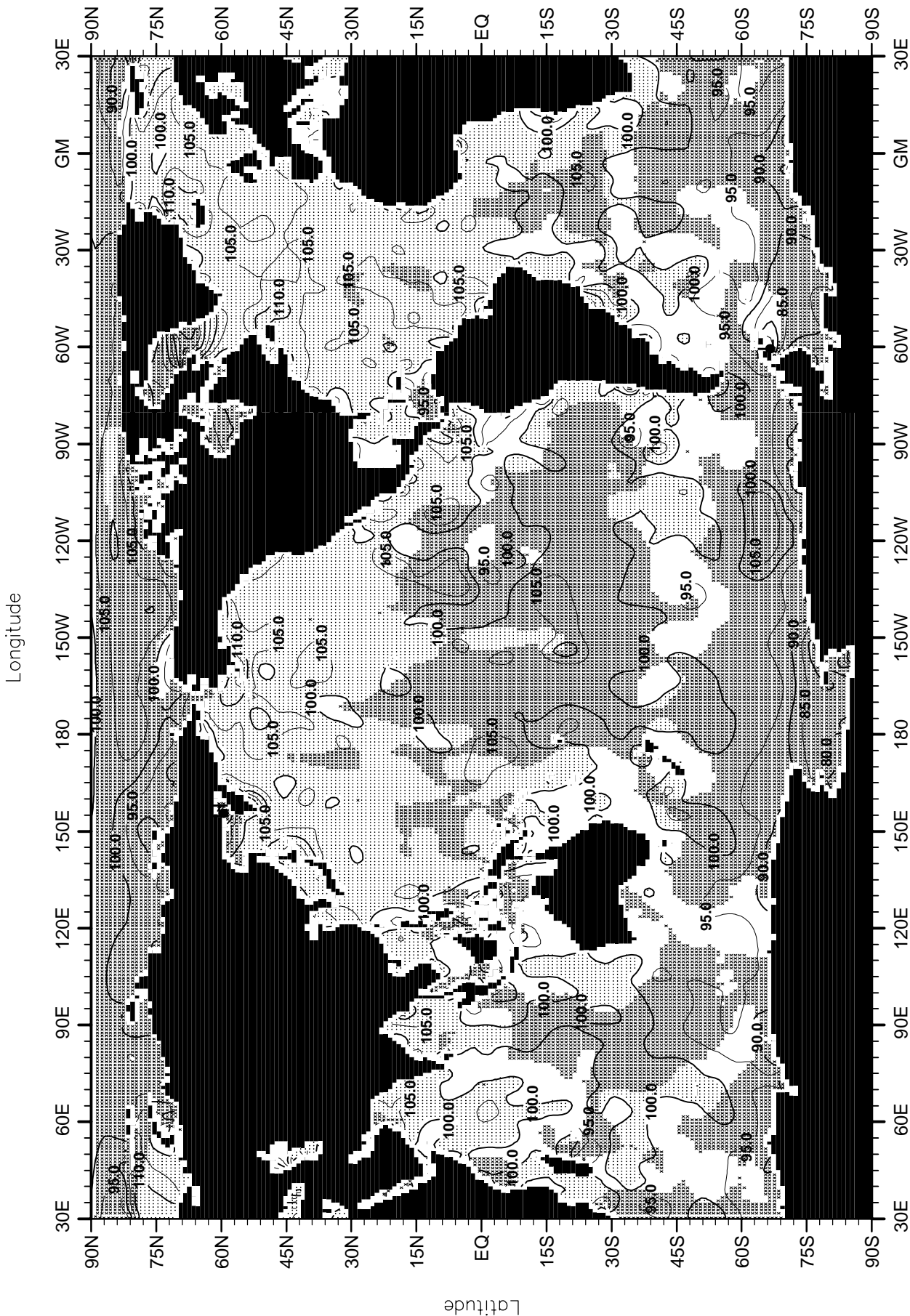


Fig. I9. May mean percent oxygen saturation at the surface.

Minimum Value= 70.59

Maximum Value= 141.98

Contour Interval: 5.00

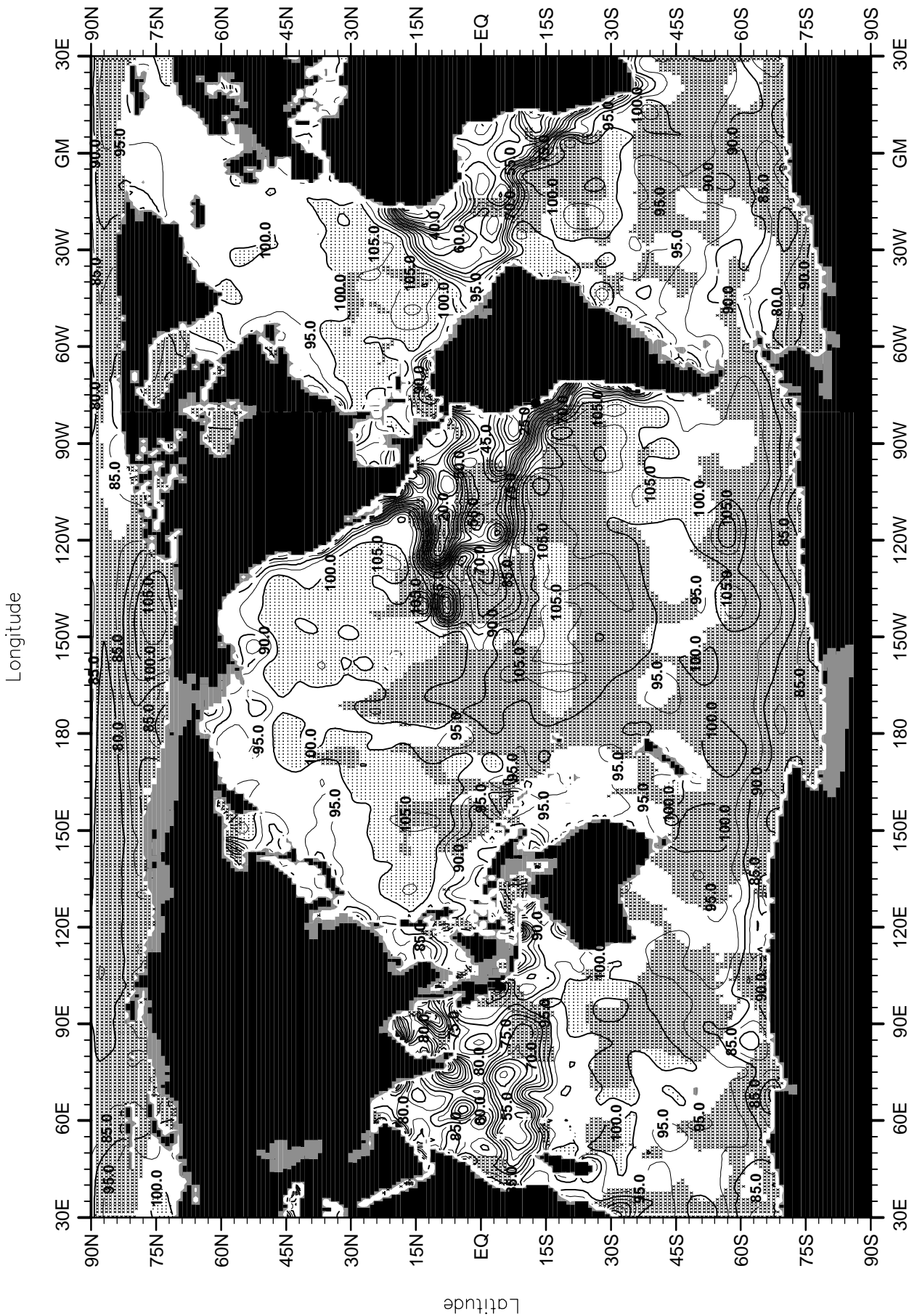


Fig. I10. May mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 121.00

Contour Interval: 5.00

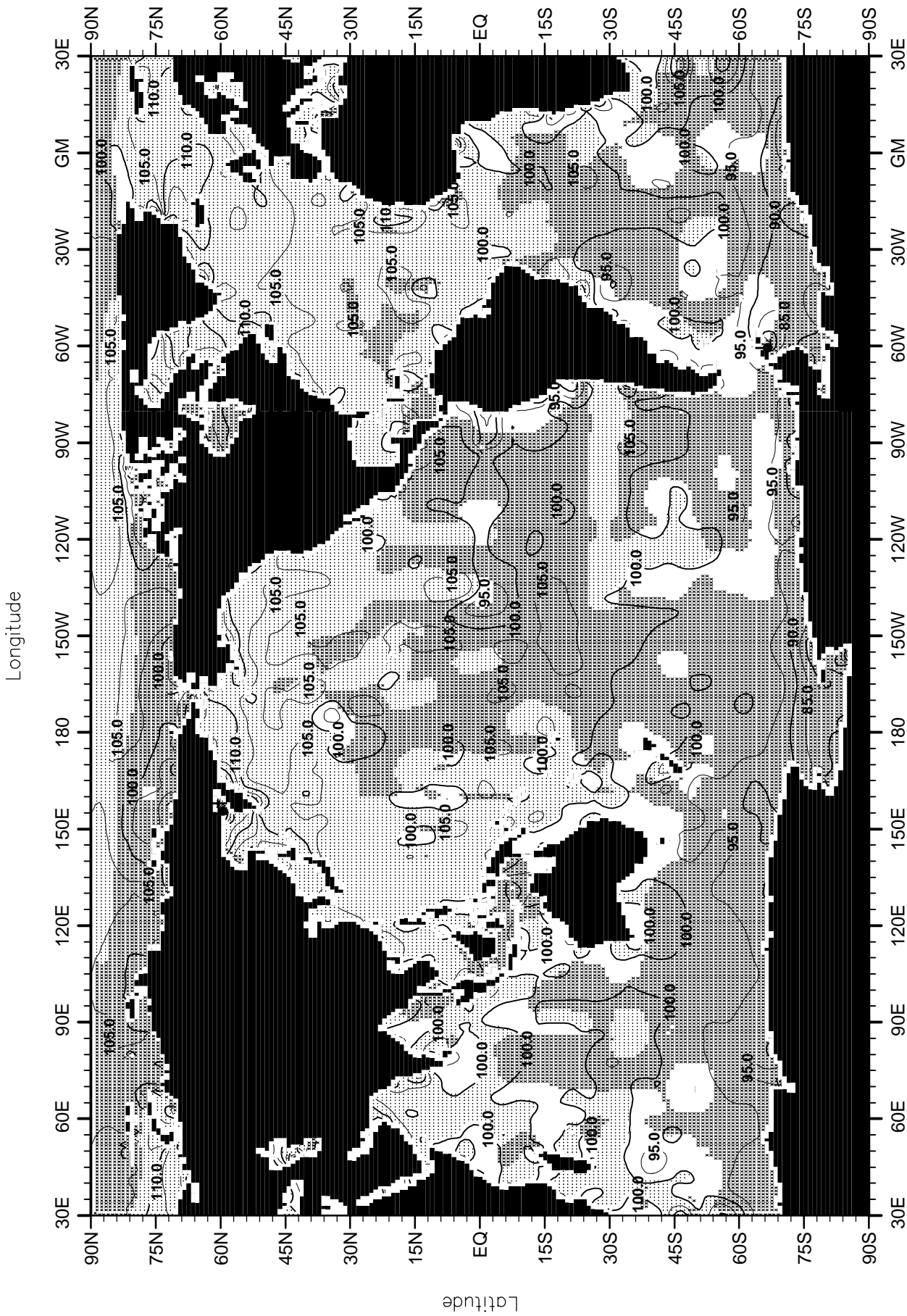


Fig. 111. June mean percent oxygen saturation at the surface.

Minimum Value= 70.29

Maximum Value= 160.63

Contour Interval: 5.00

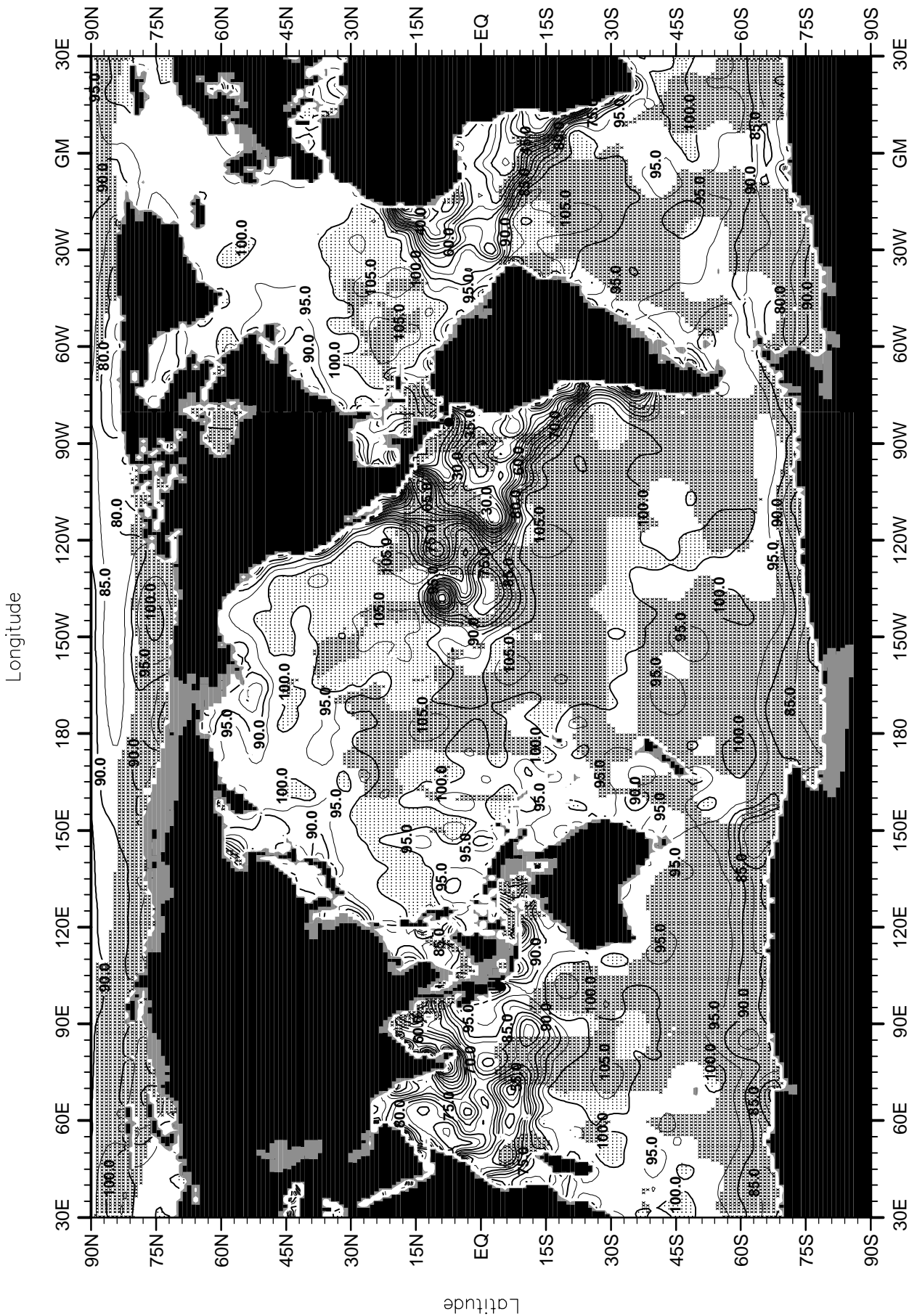


Fig. I12. June mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 119.31

Contour Interval: 5.00

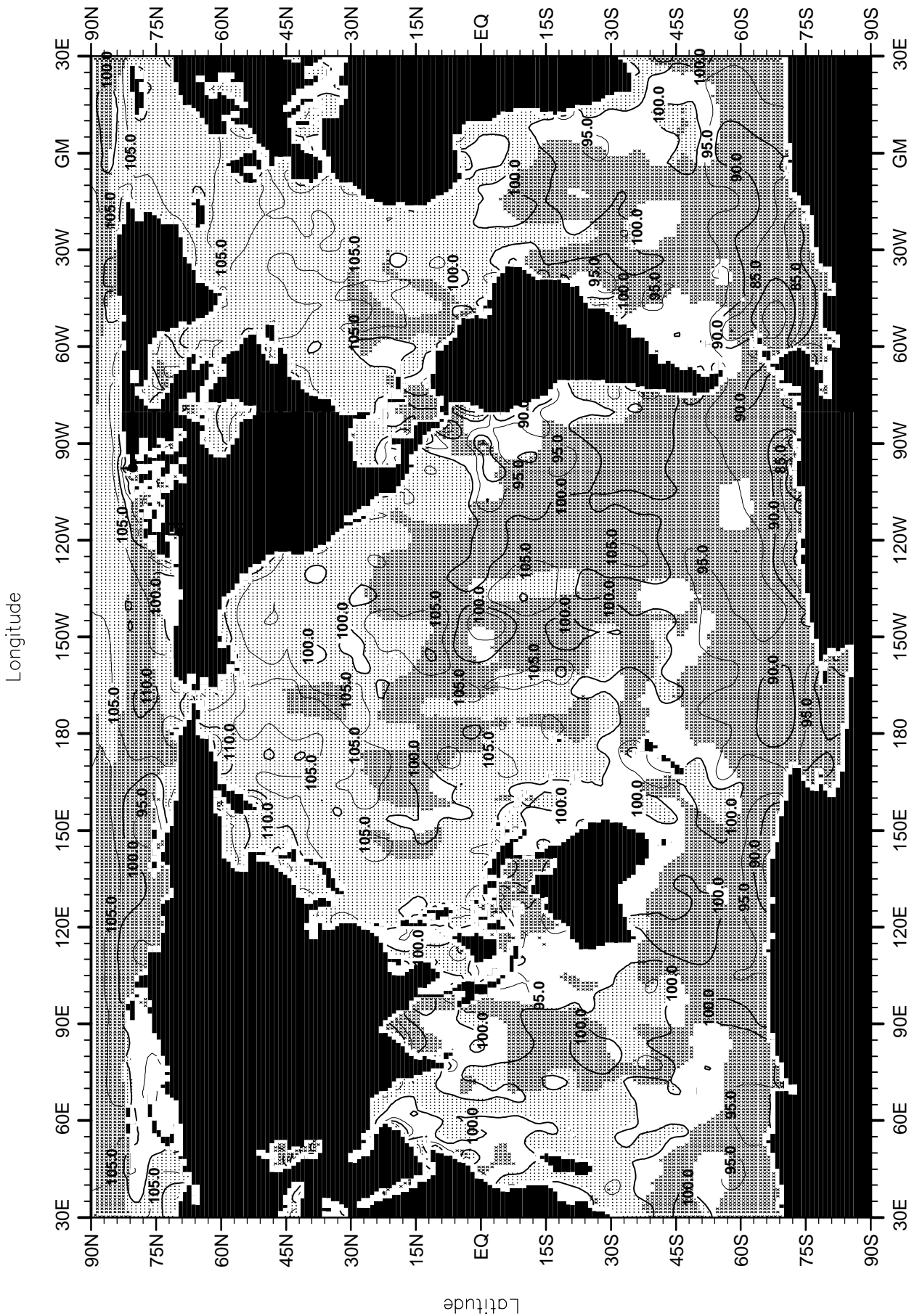


Fig. I13. July mean percent oxygen saturation at the surface.

Minimum Value= 66.85

Maximum Value= 139.85

Contour Interval: 5.00

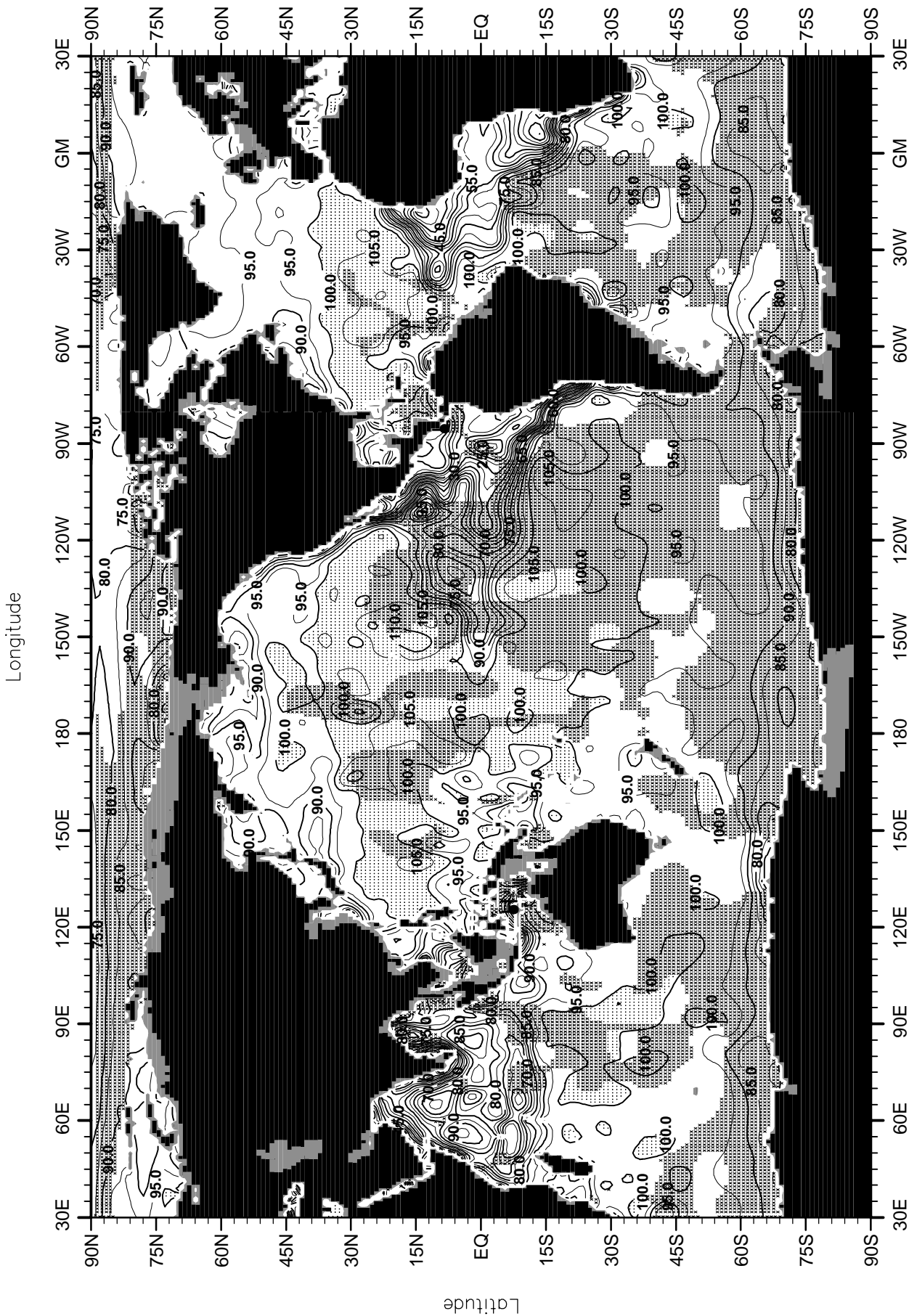


Fig. I14. July mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 113.43

Contour Interval: 5.00

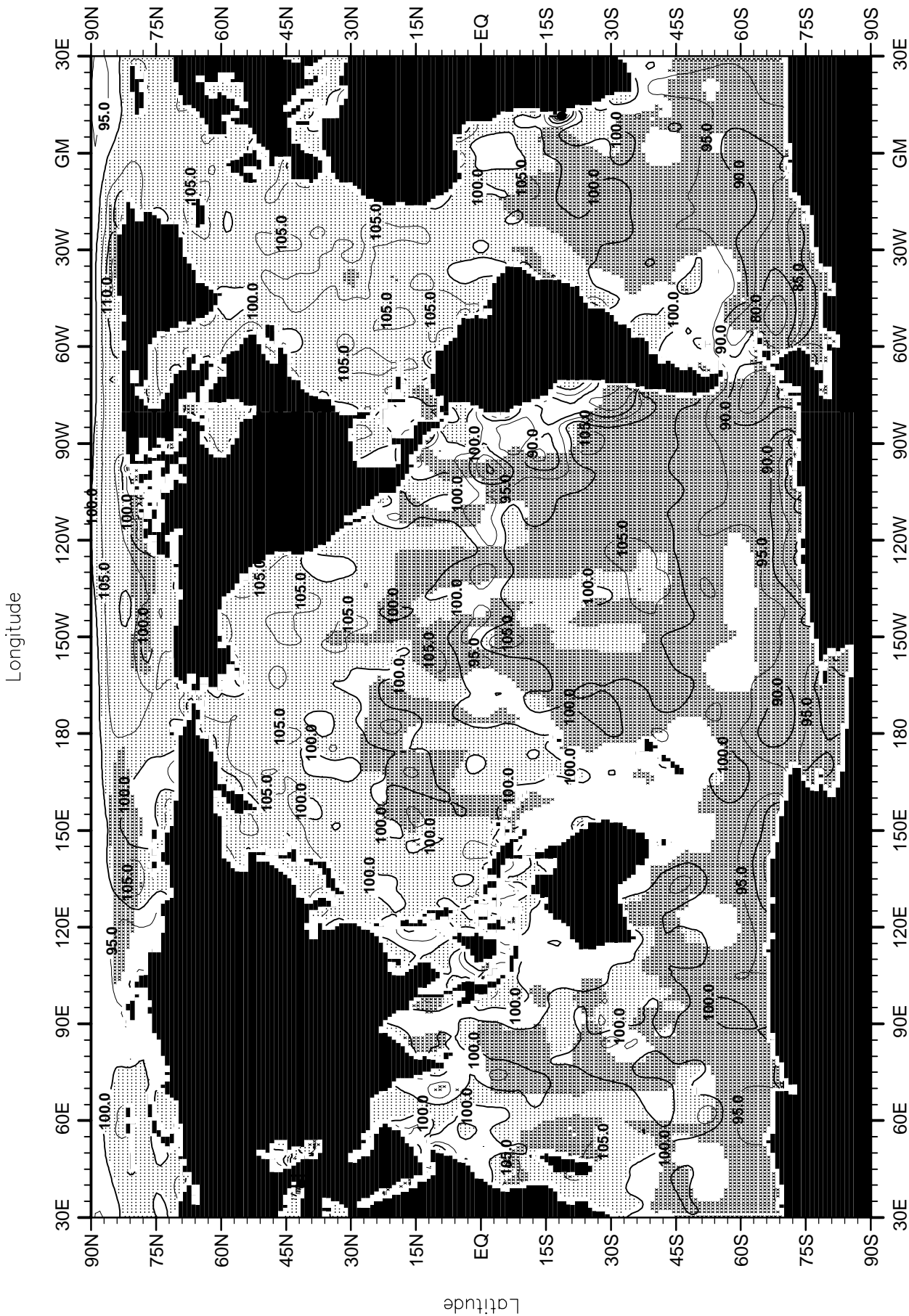


Fig. 115. August mean percent oxygen saturation at the surface.

Minimum Value= 70.55

Maximum Value= 146.98

Contour Interval: 5.00

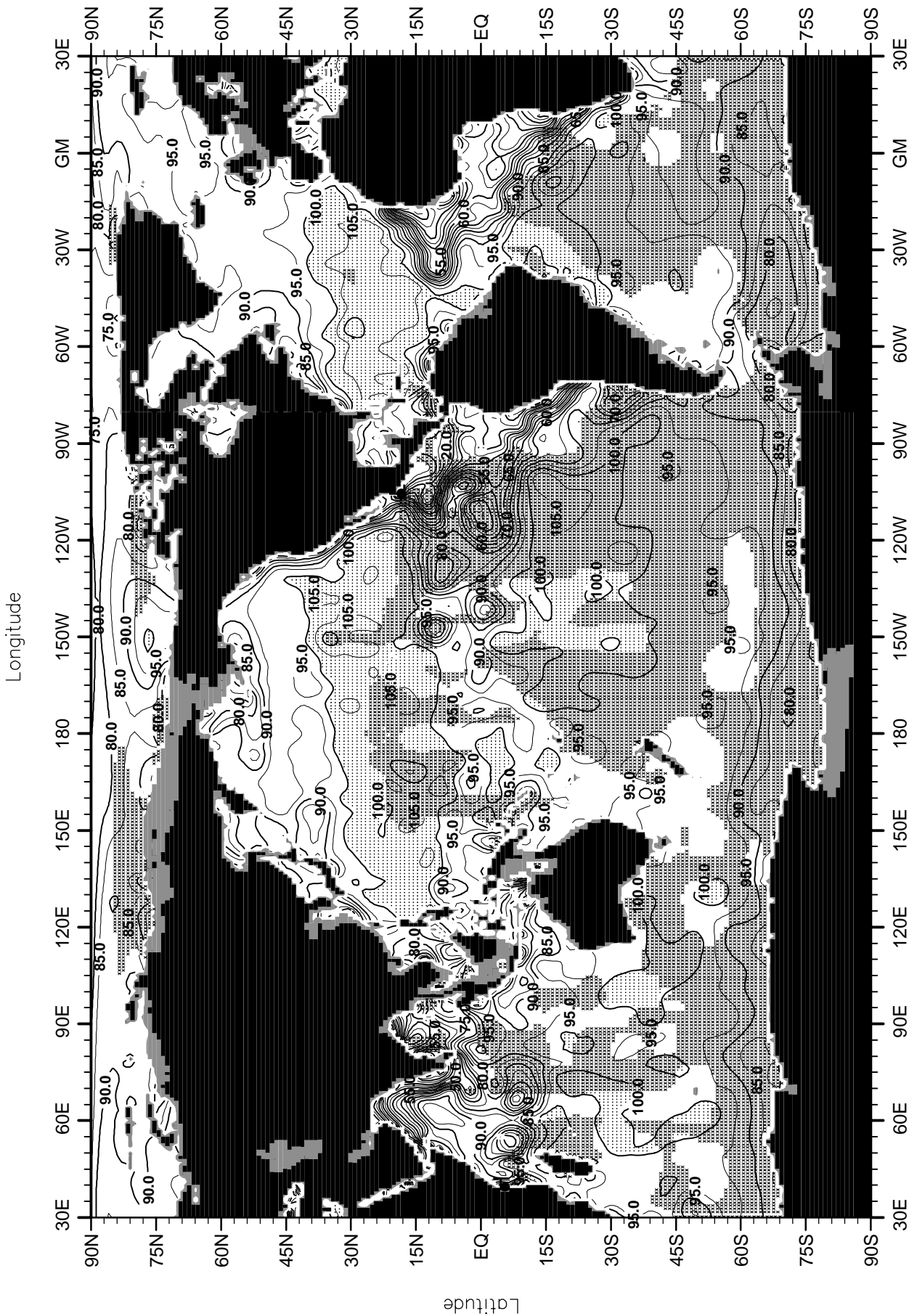


Fig. 16. August mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 118.30

Contour Interval: 5.00



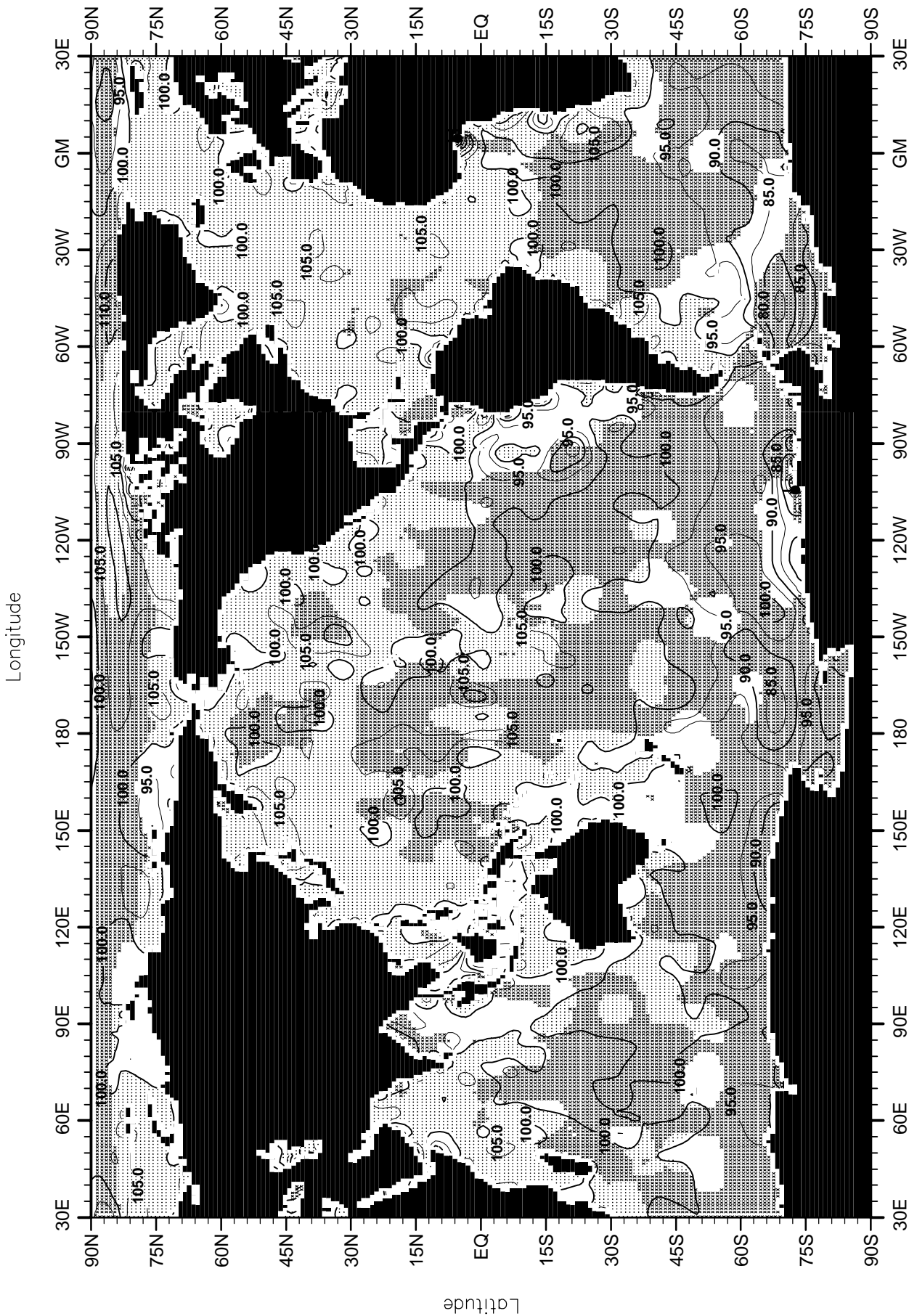


Fig. I17. September mean percent oxygen saturation at the surface.

Minimum Value= 63.19

Maximum Value= 142.74

Contour Interval: 5.00

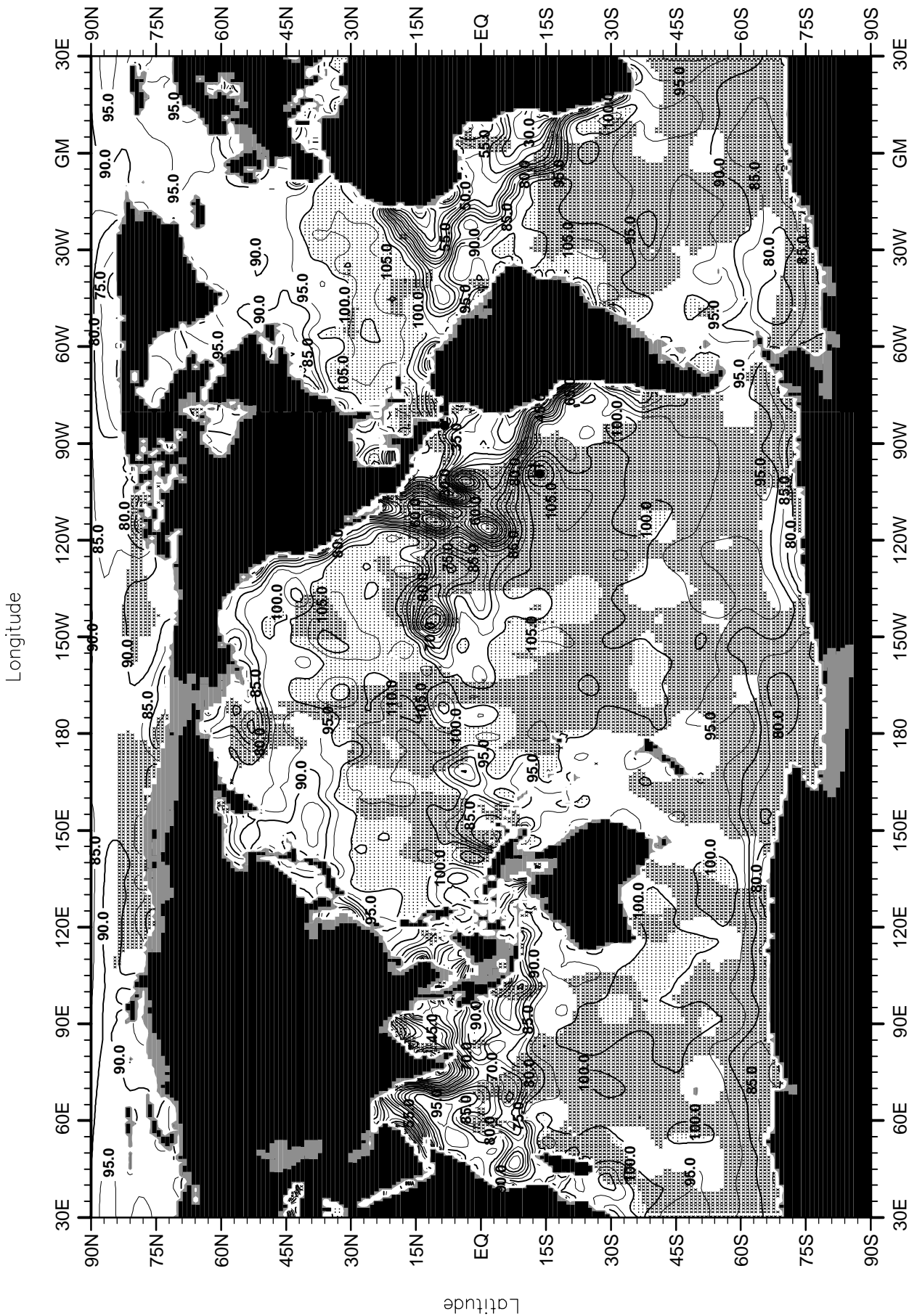


Fig. I18. September mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 118.26

Contour Interval: 5.00

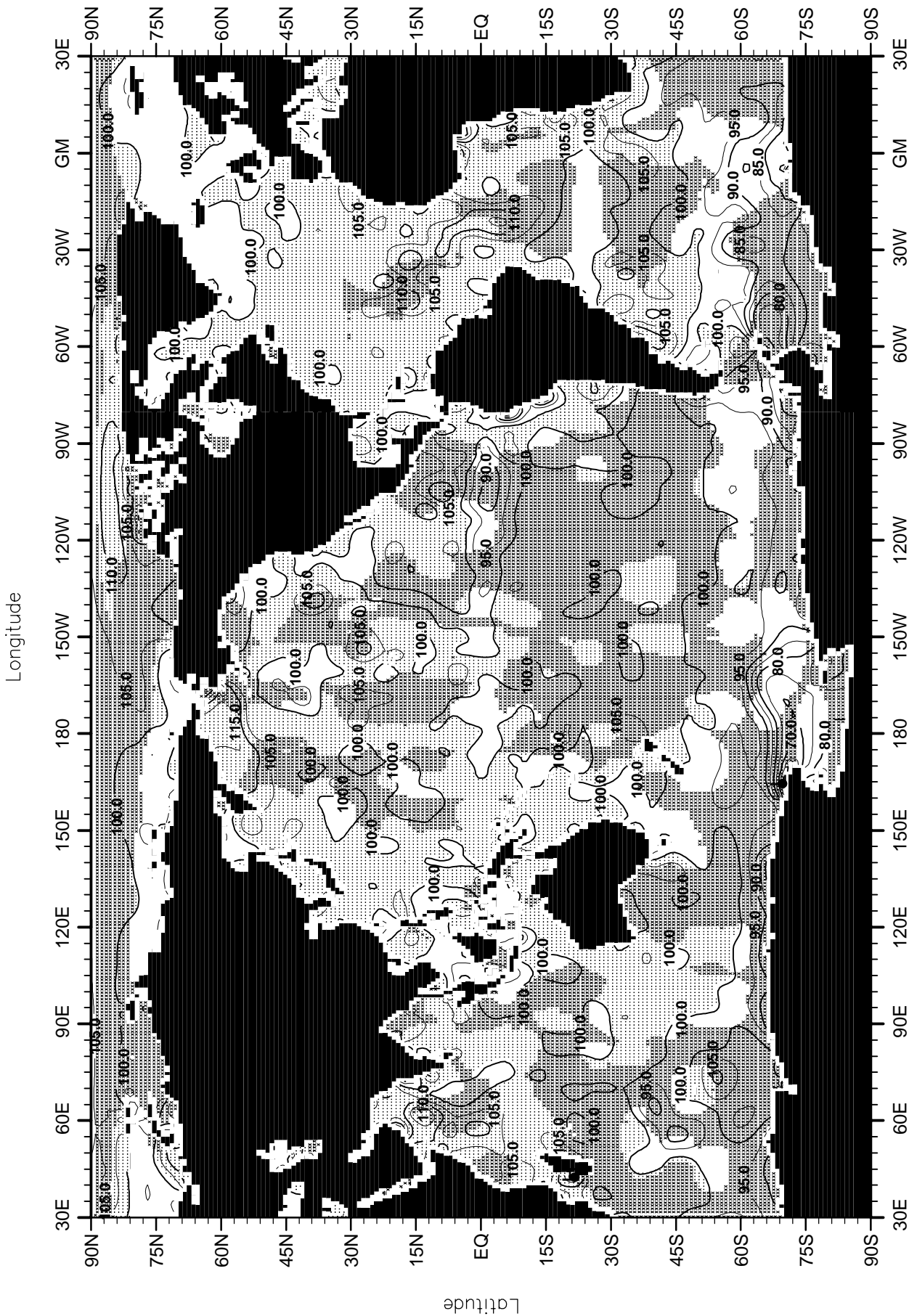


Fig. I19. October mean percent oxygen saturation at the surface.

Minimum Value= 58.10

Maximum Value= 121.78

Contour Interval: 5.00

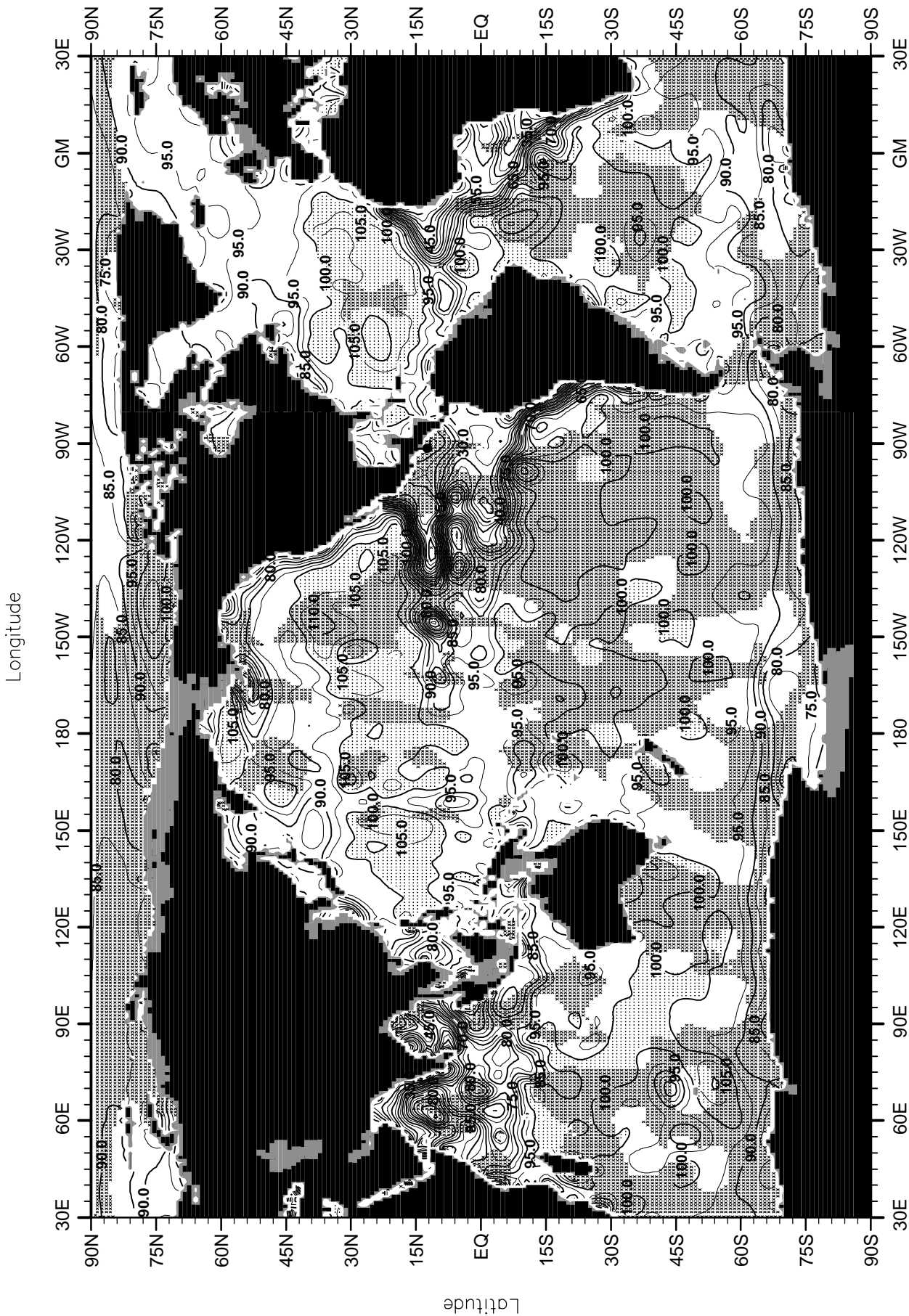


Fig. I20. October mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00      Maximum Value= 138.91      Contour Interval: 5.00

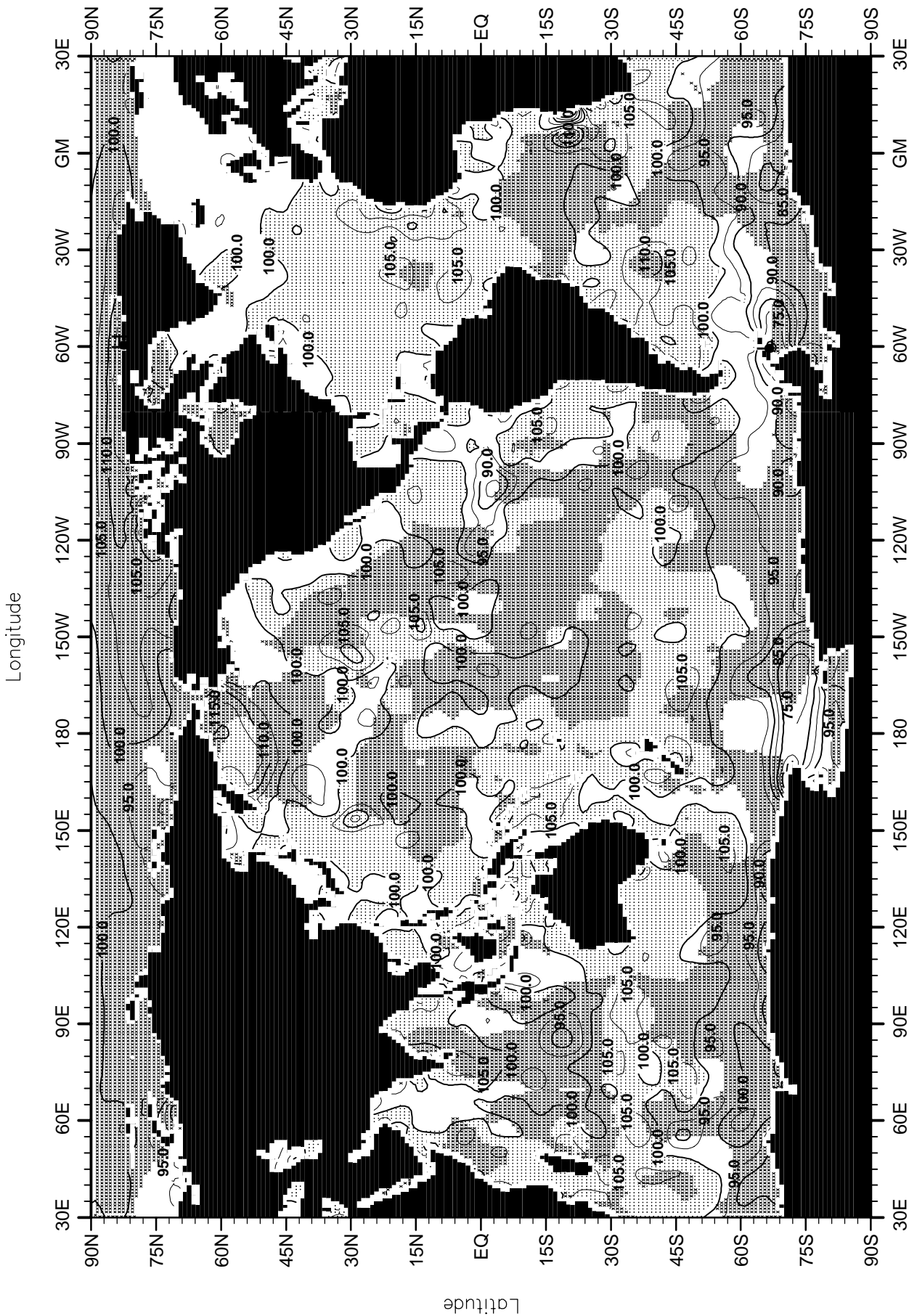


Fig. I21. November mean percent oxygen saturation at the surface.

Minimum Value= 64.60

Maximum Value= 121.23

Contour Interval: 5.00

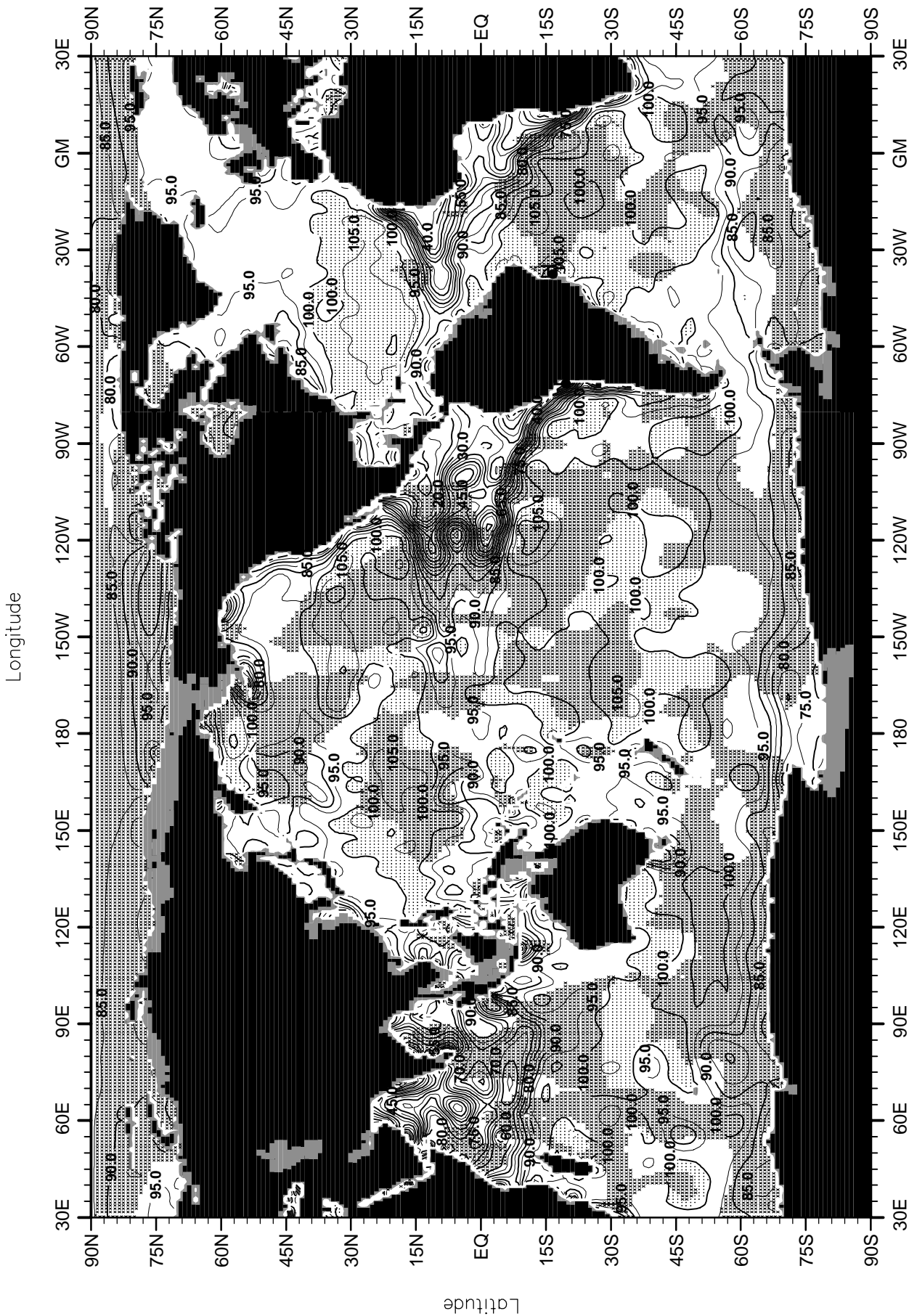


Fig. I22. November mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 121.30

Contour Interval: 5.00

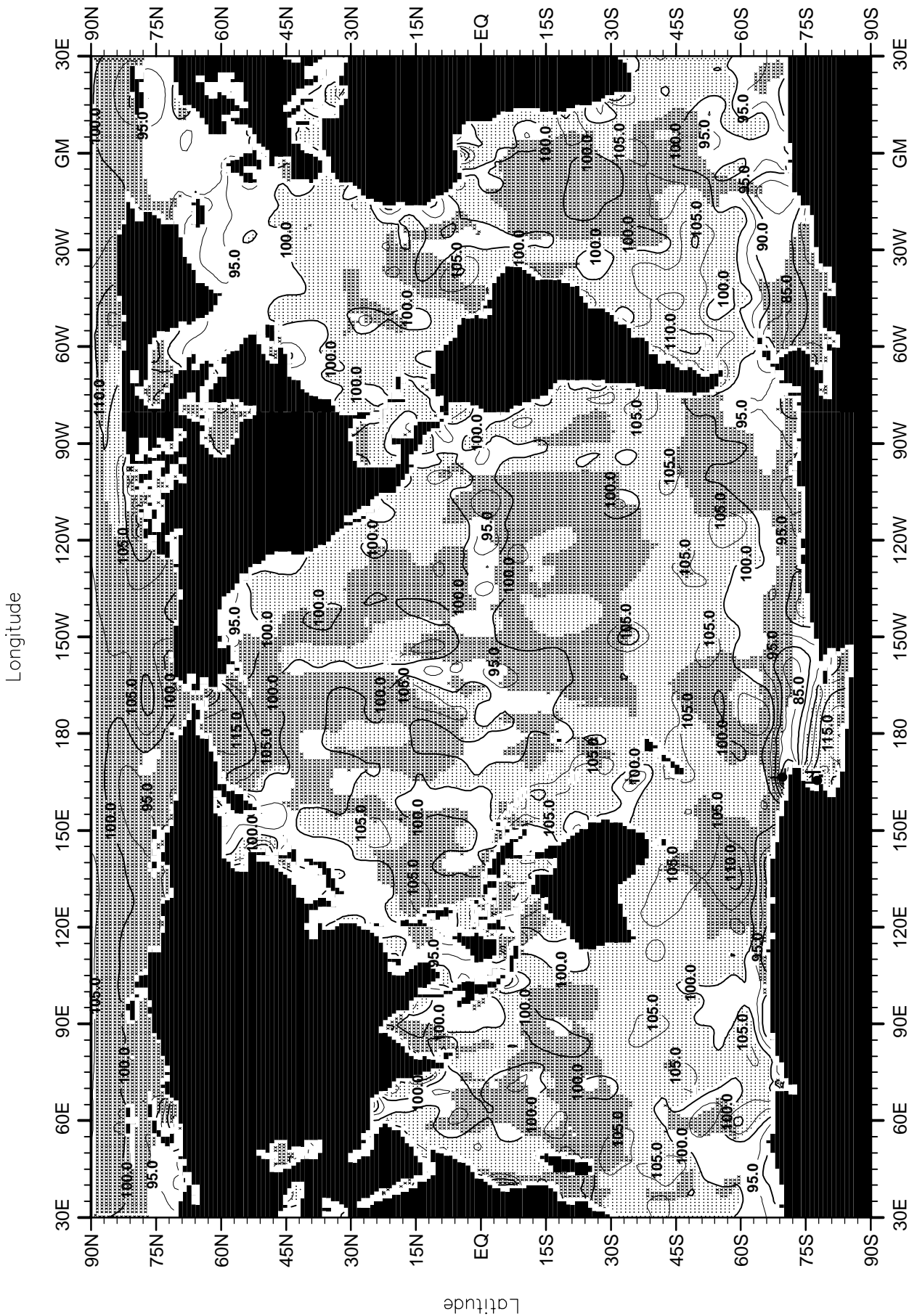


Fig. I23. December mean percent oxygen saturation at the surface.

Minimum Value= 67.80

Maximum Value= 127.11

Contour Interval: 5.00

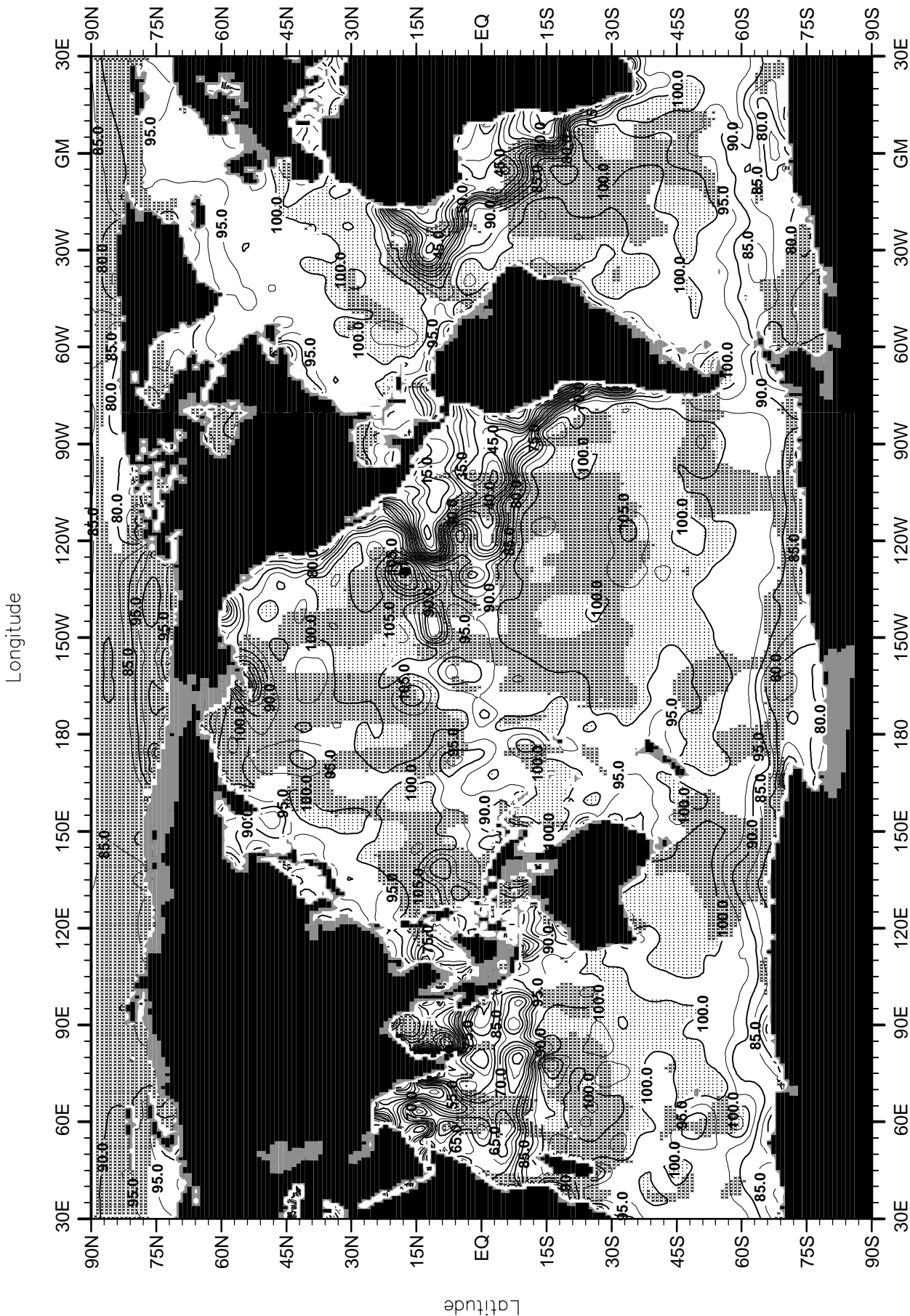


Fig. I24. December mean percent oxygen saturation at 75 m. depth.

Minimum Value= 0.00

Maximum Value= 131.26

Contour Interval: 5.00