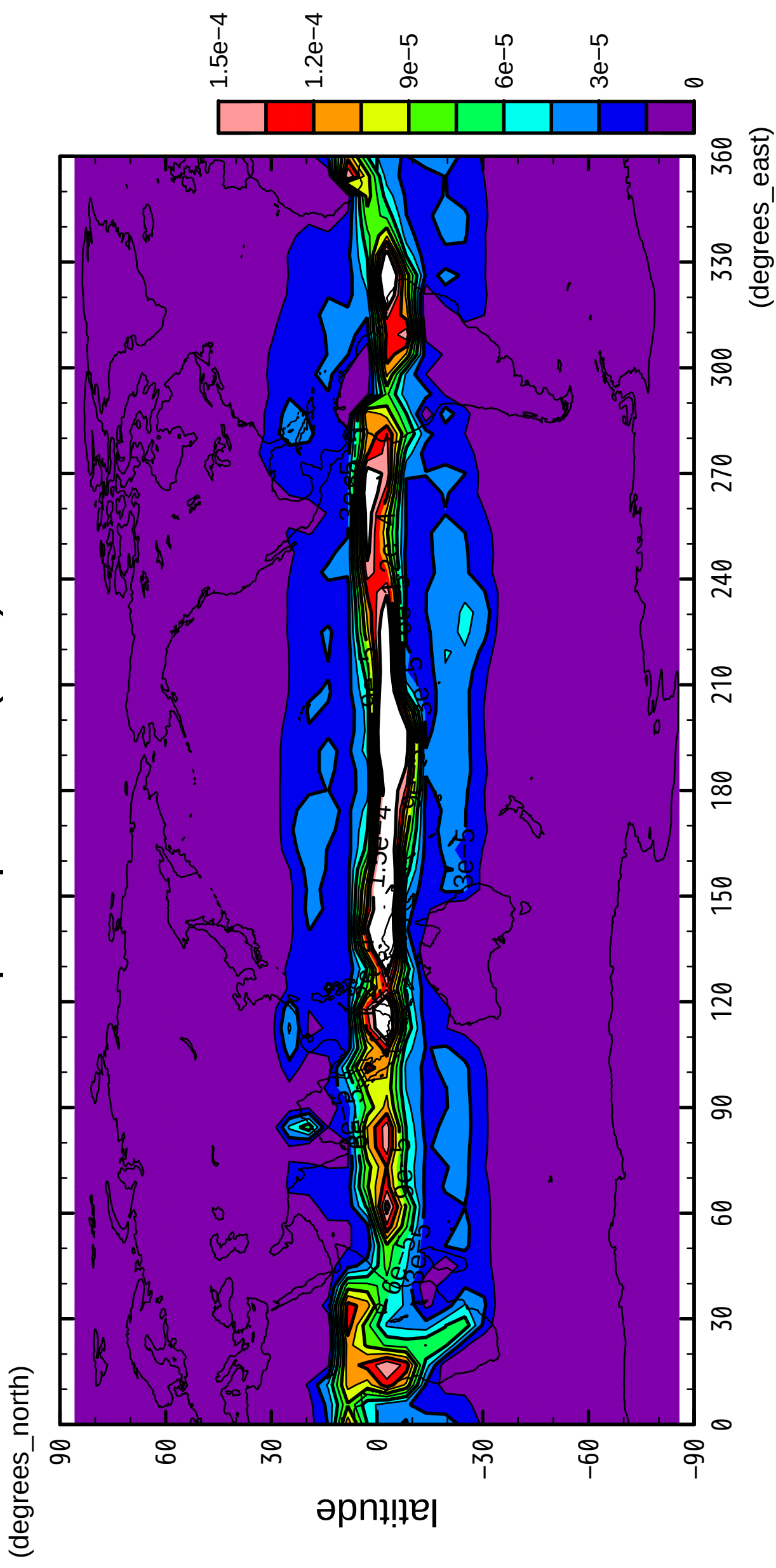


1/12

# precipitation (rain)

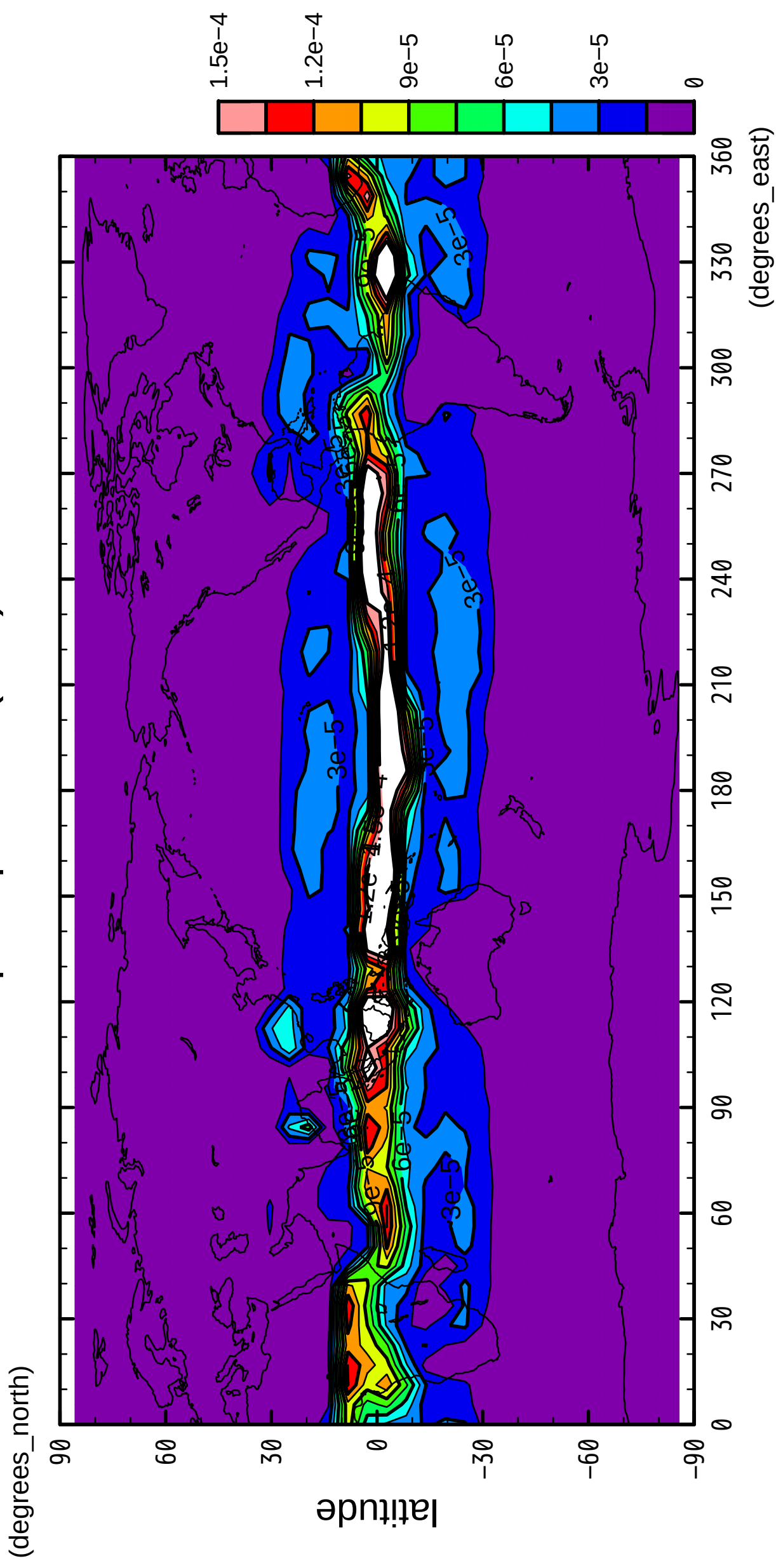


longitude

CONTOUR INTERVAL = 1.500E-05

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# precipitation (rain)

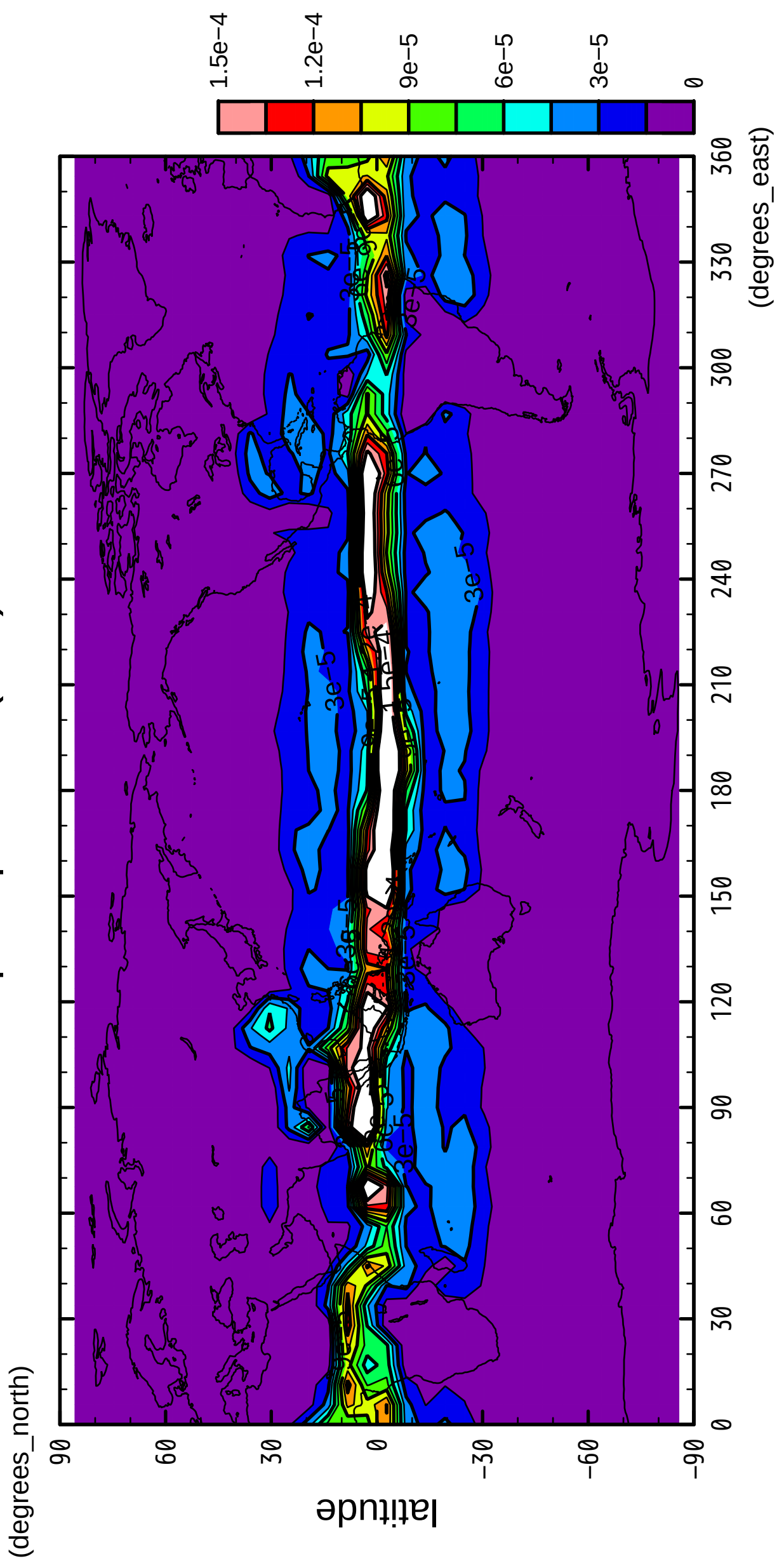


longitude

CONTOUR INTERVAL = 1.500E-05

3/12

# precipitation (rain)

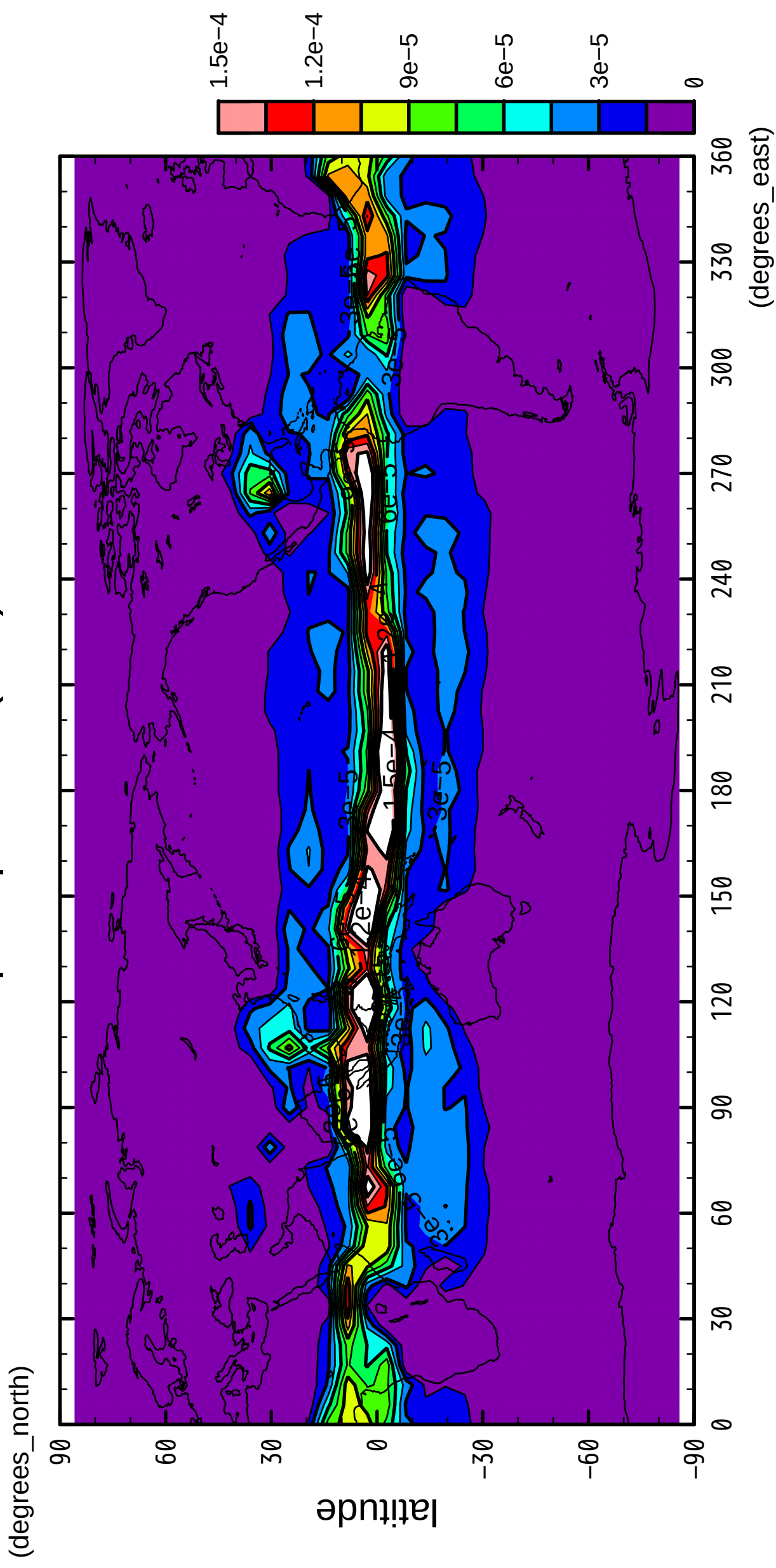


longitude

CONTOUR INTERVAL =  $1.500 \times 10^{-5}$

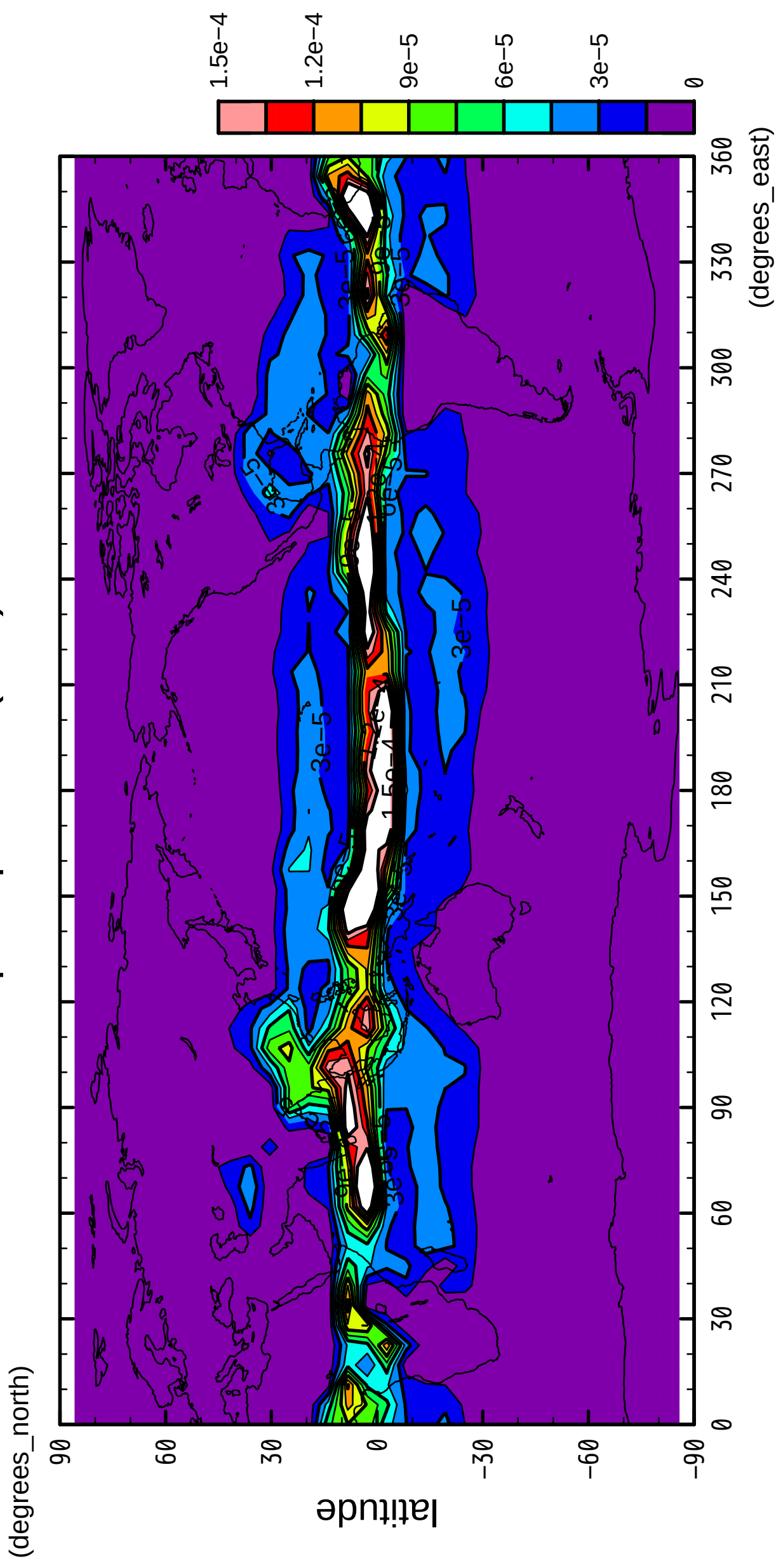
4/12

# precipitation (rain)



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# precipitation (rain)



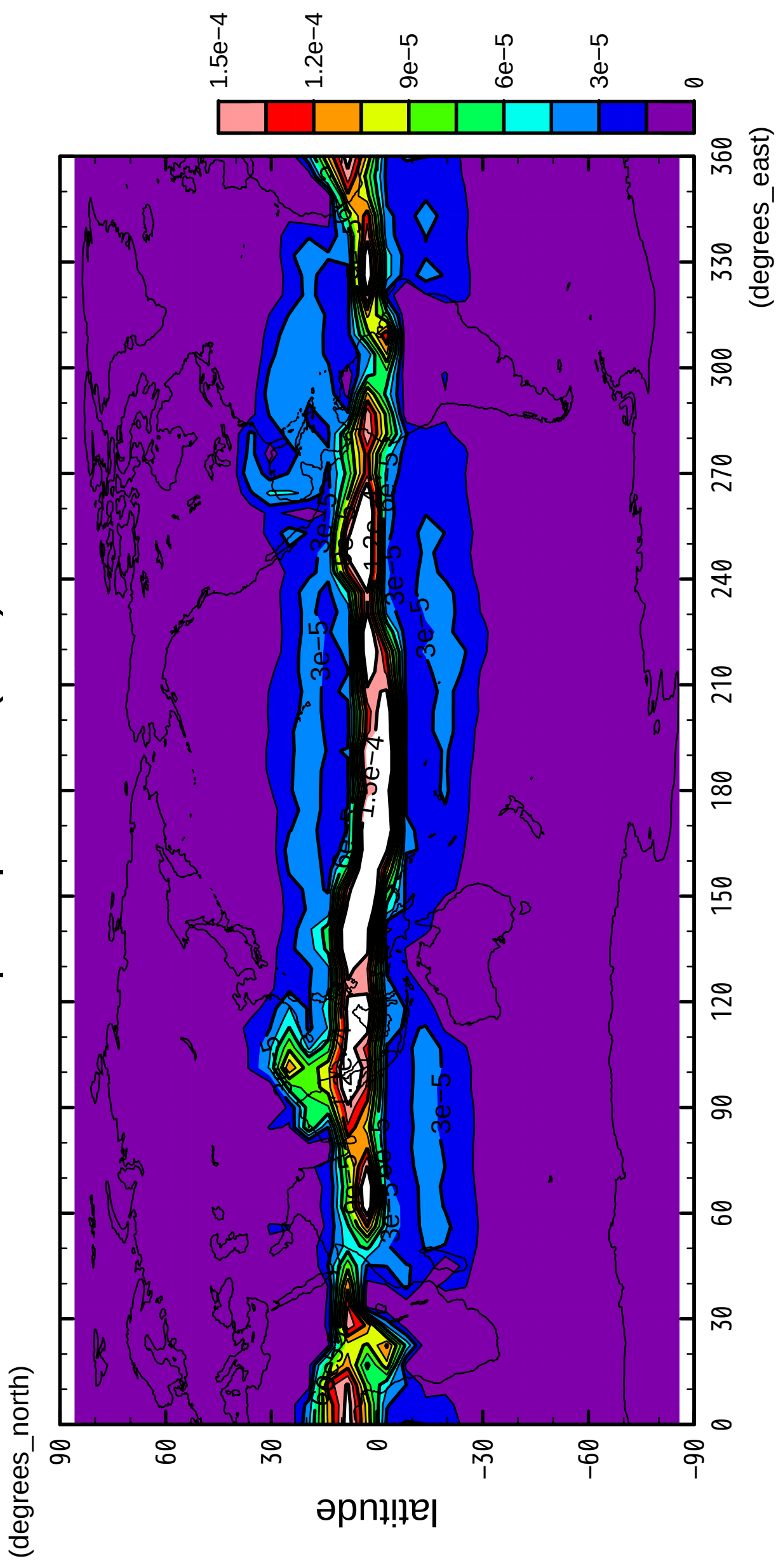
longitude

CONTOUR INTERVAL = 1.500E-05



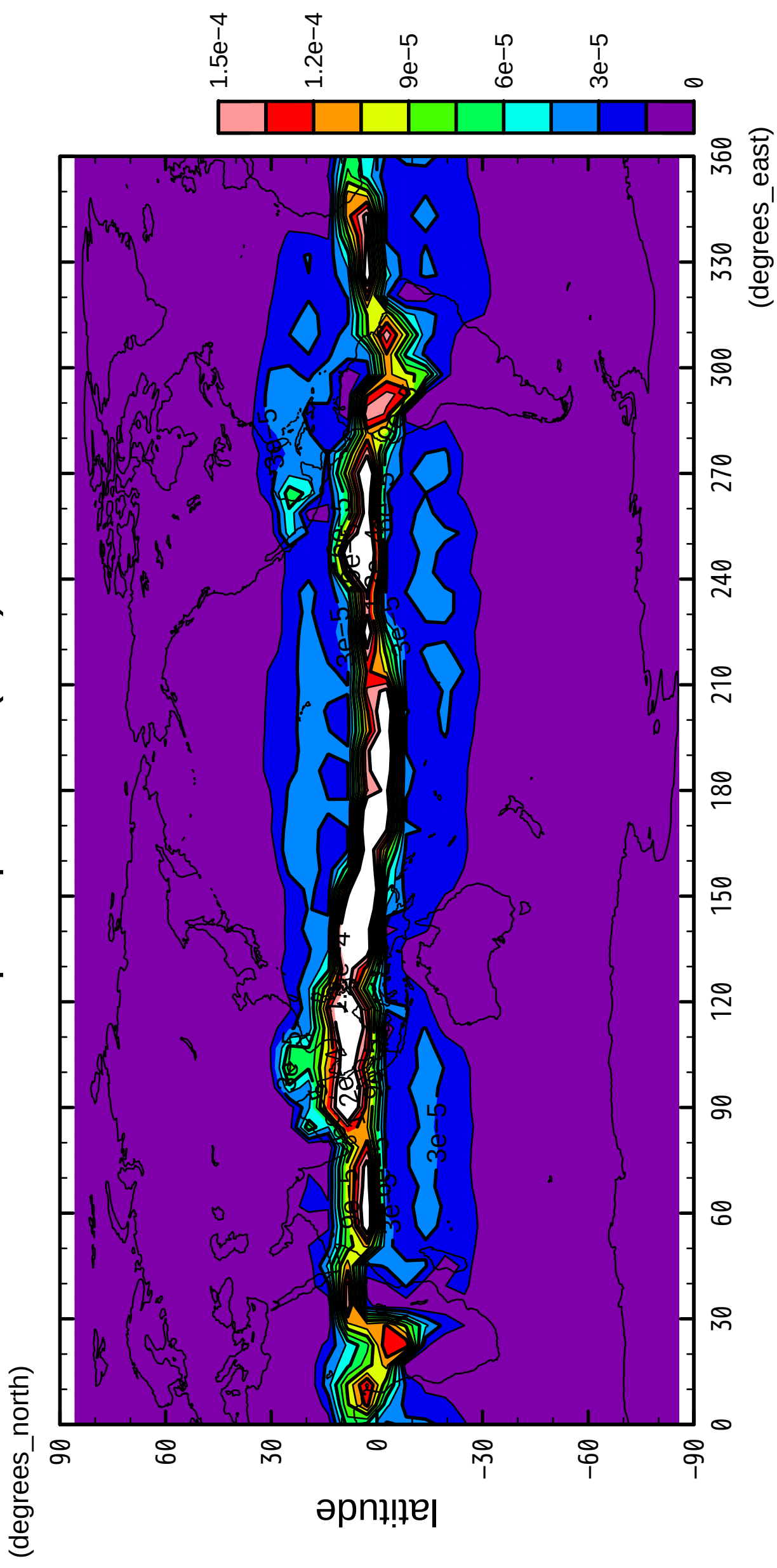
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# precipitation (rain)



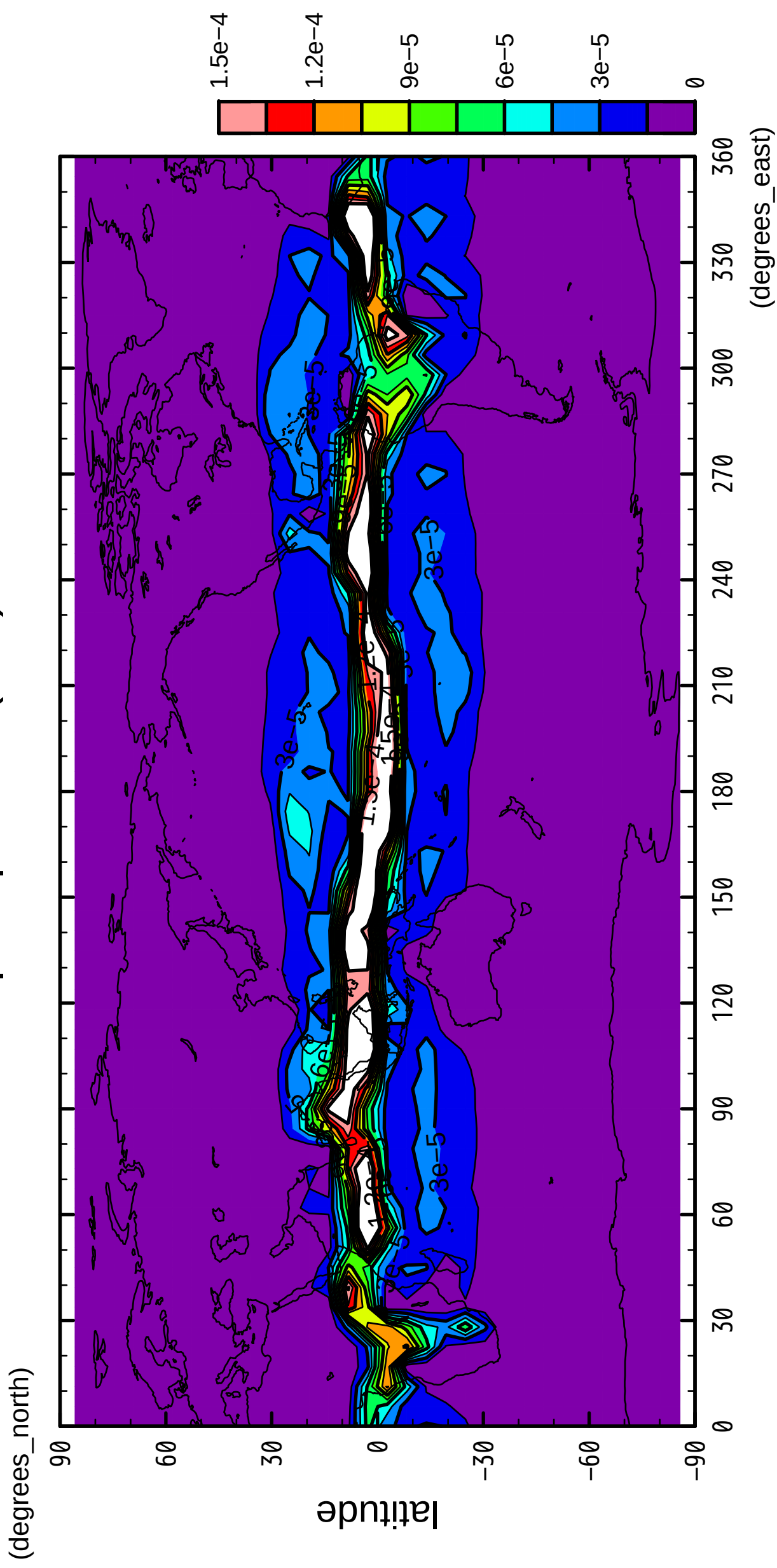
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# precipitation (rain)



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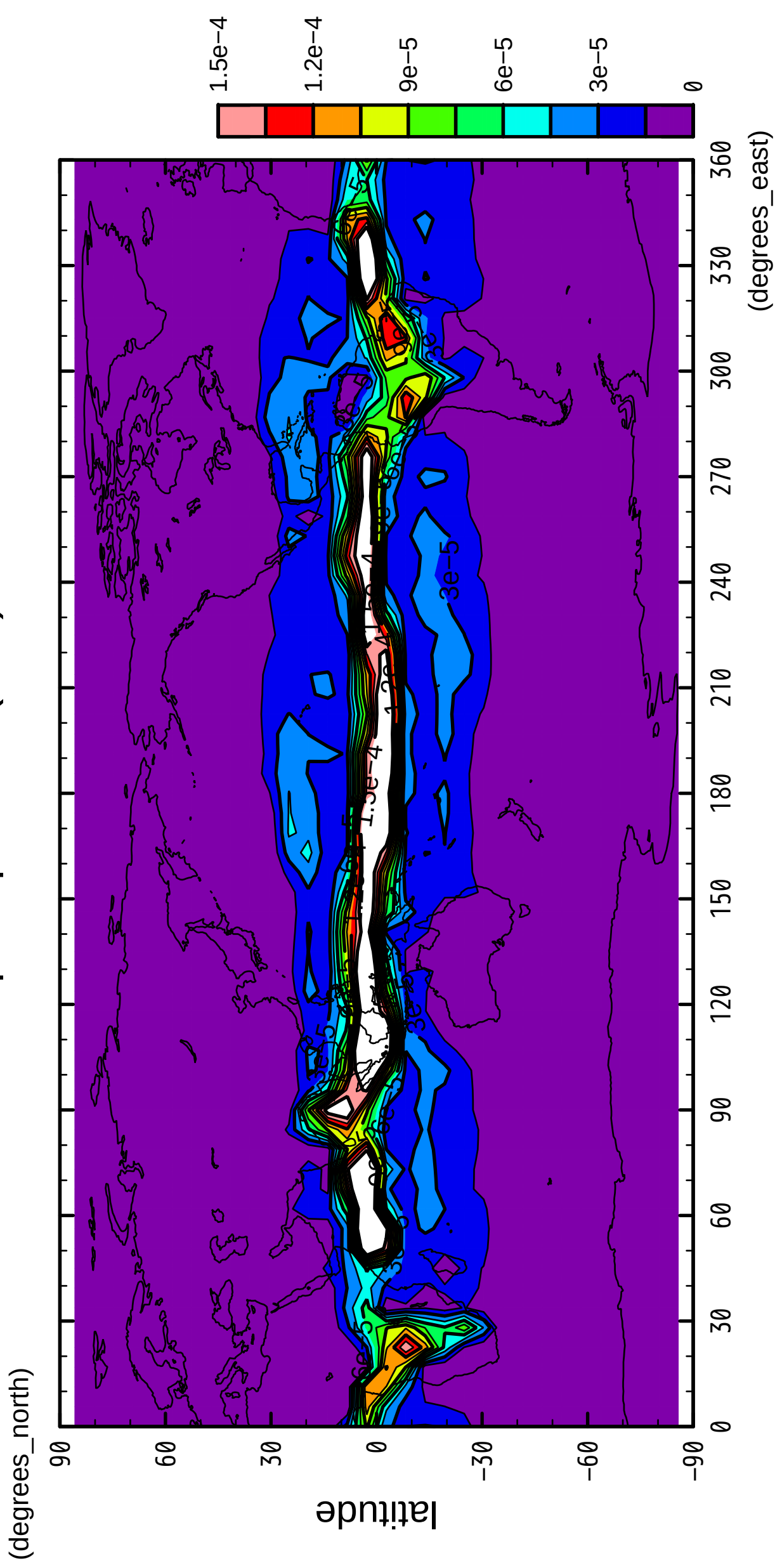
# precipitation (rain)





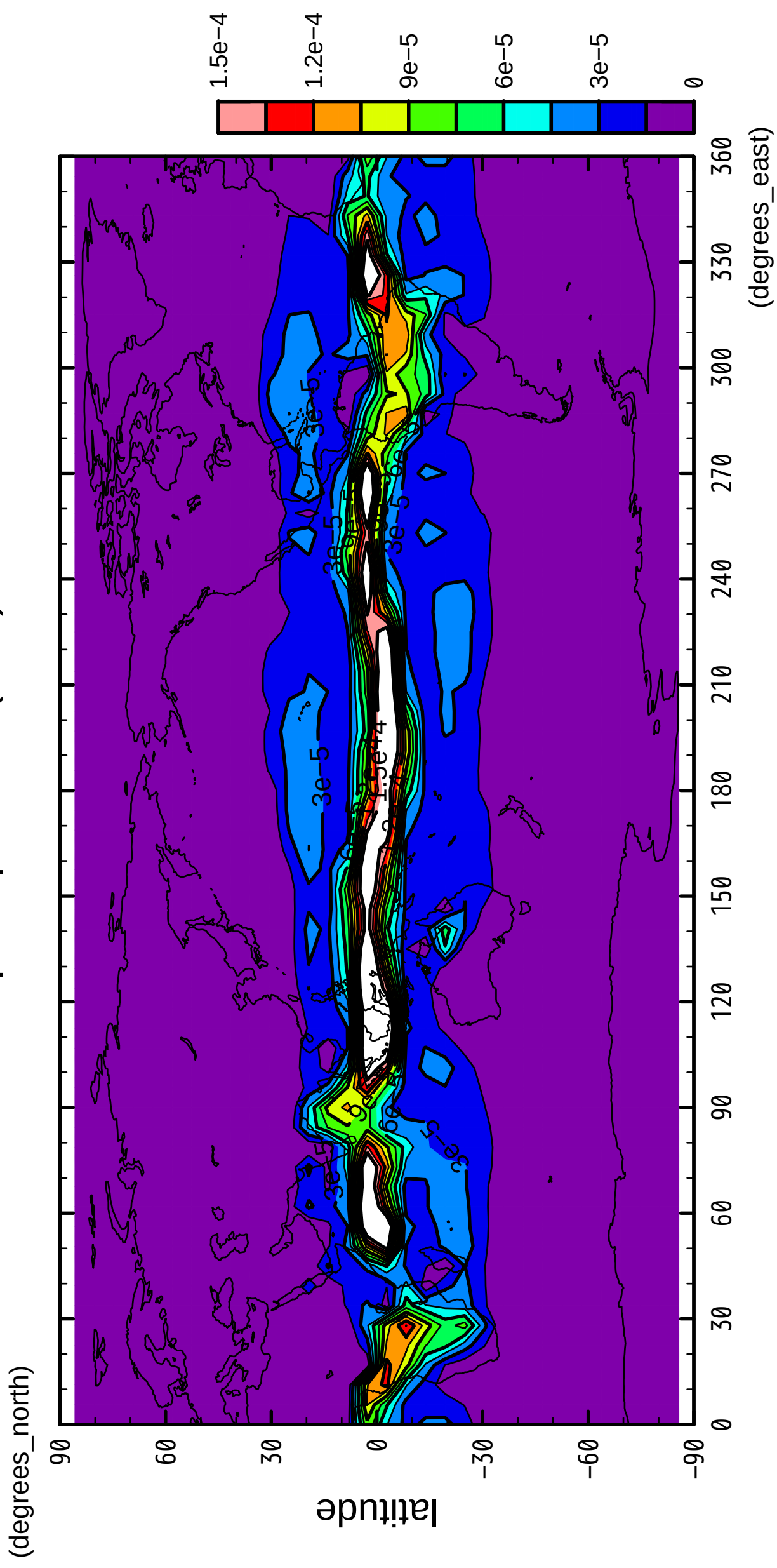
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precipitation (rain)



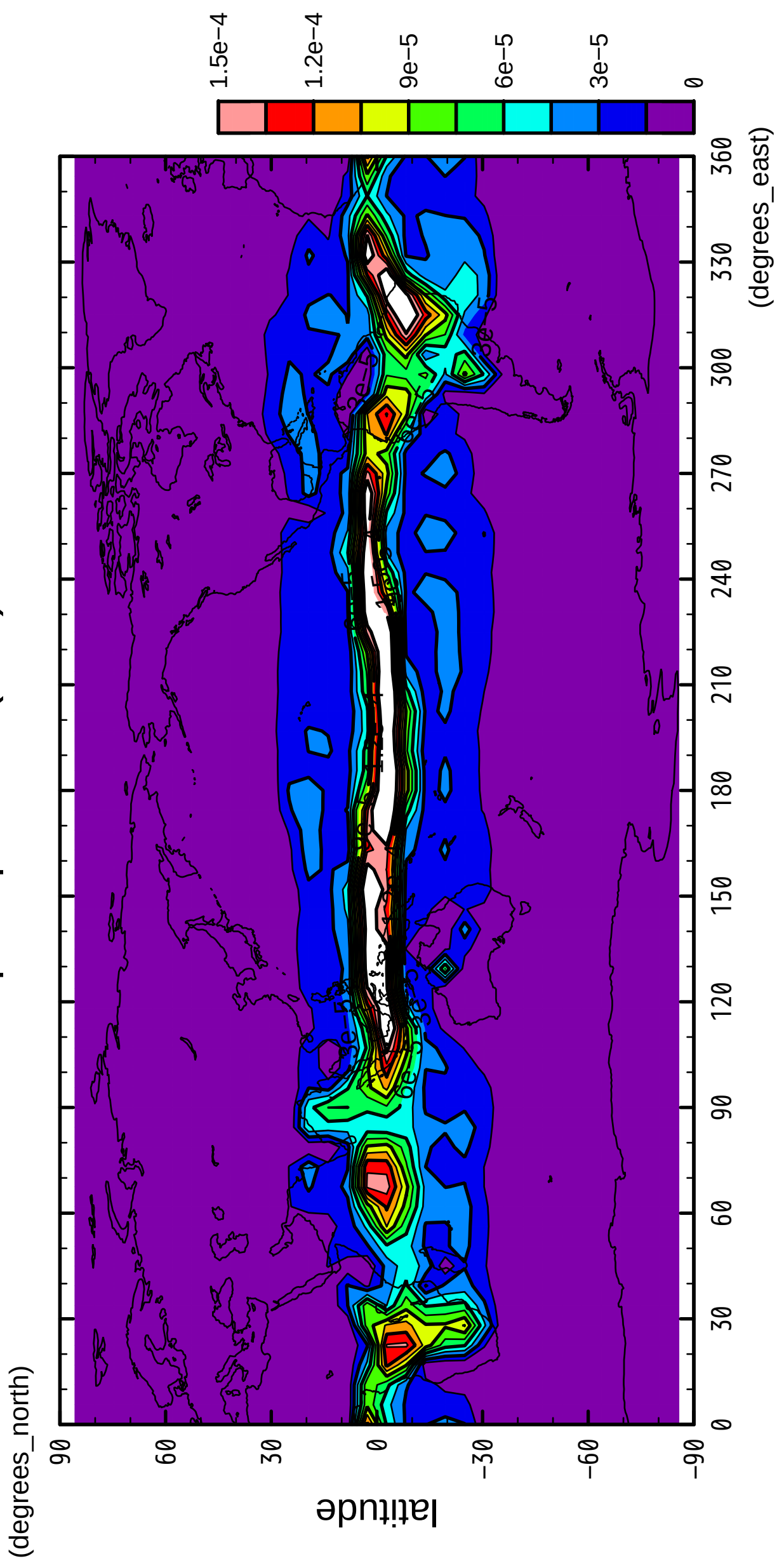
10/12

# precipitation (rain)



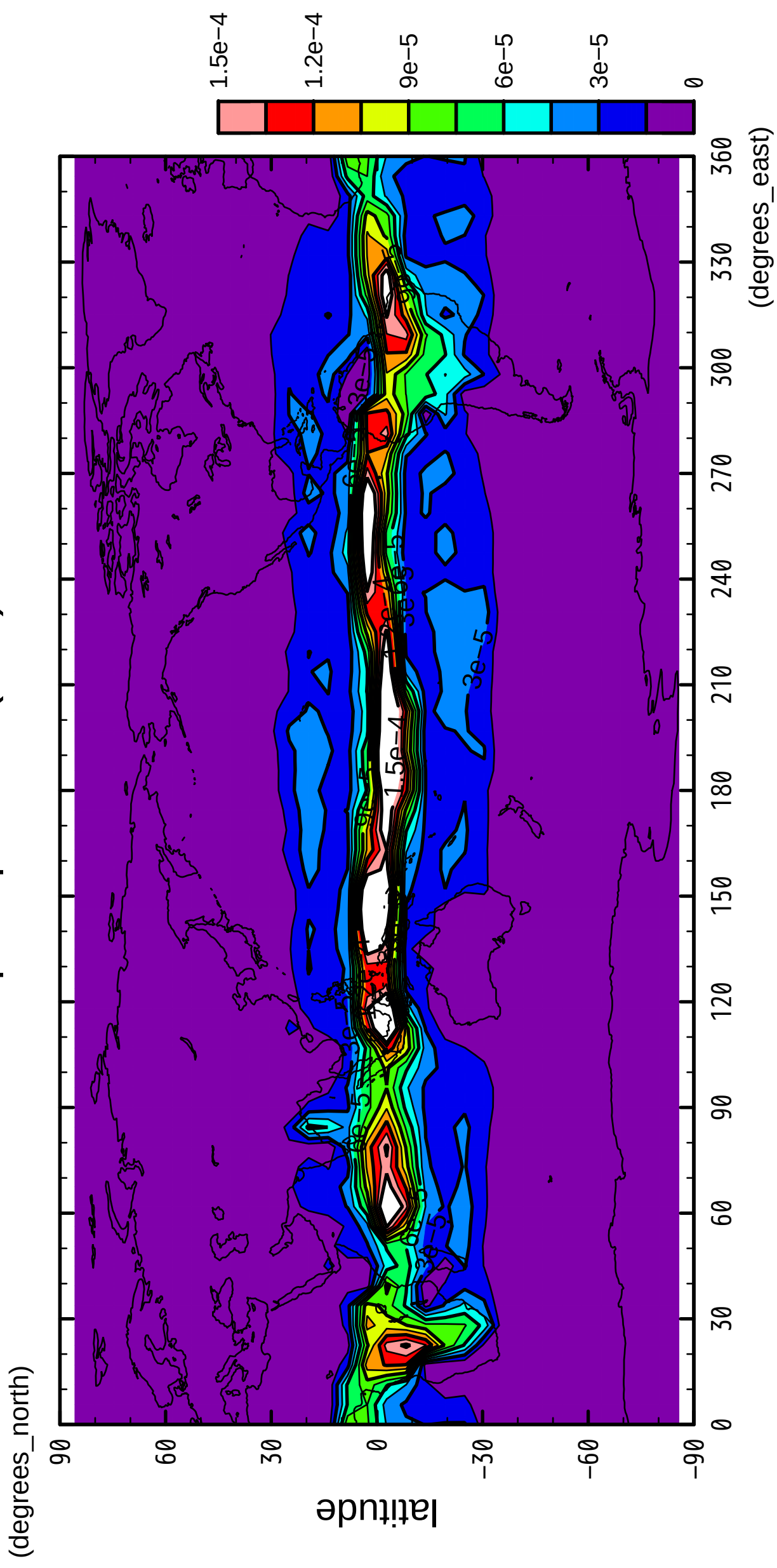
11/12

# precipitation (rain)



12/12

# precipitation (rain)



longitude

CONTOUR INTERVAL = 1.500E-05