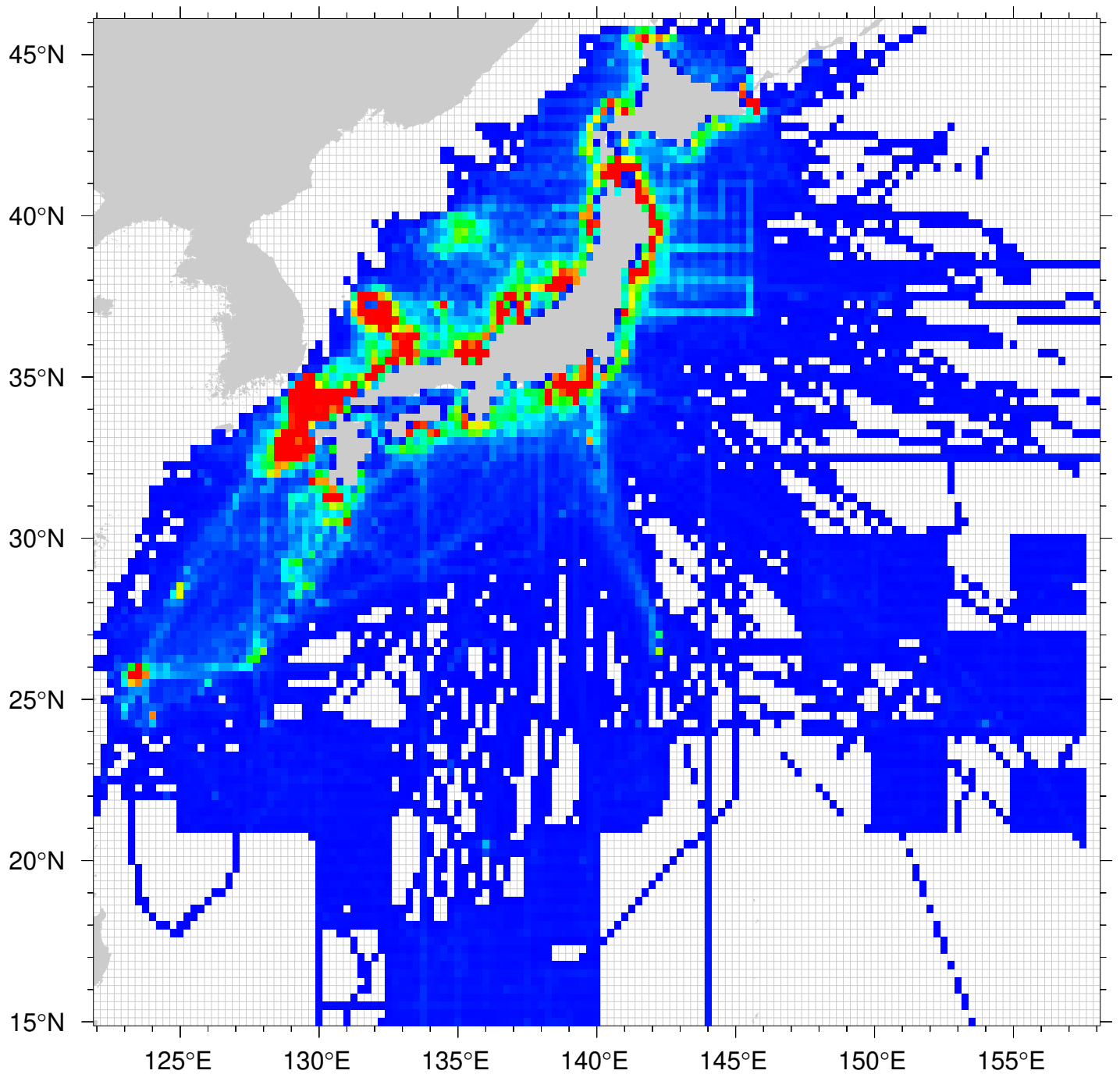


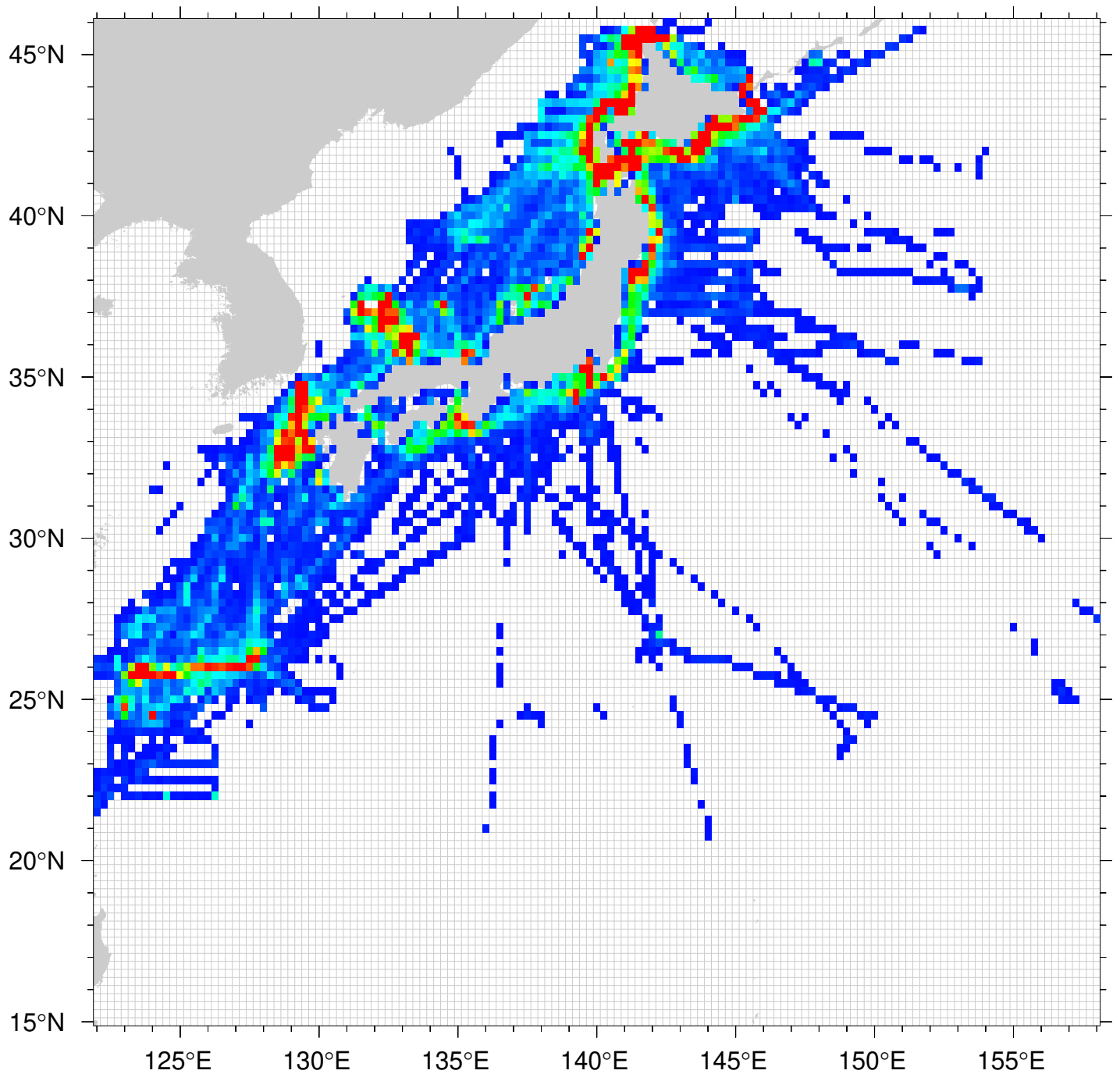
Number of ADCP current data in 15' square at 10 m depth in Jan.1986-Dec.2001

500 1000 1500 2000 2500 3000 3500 4000 4500 5000



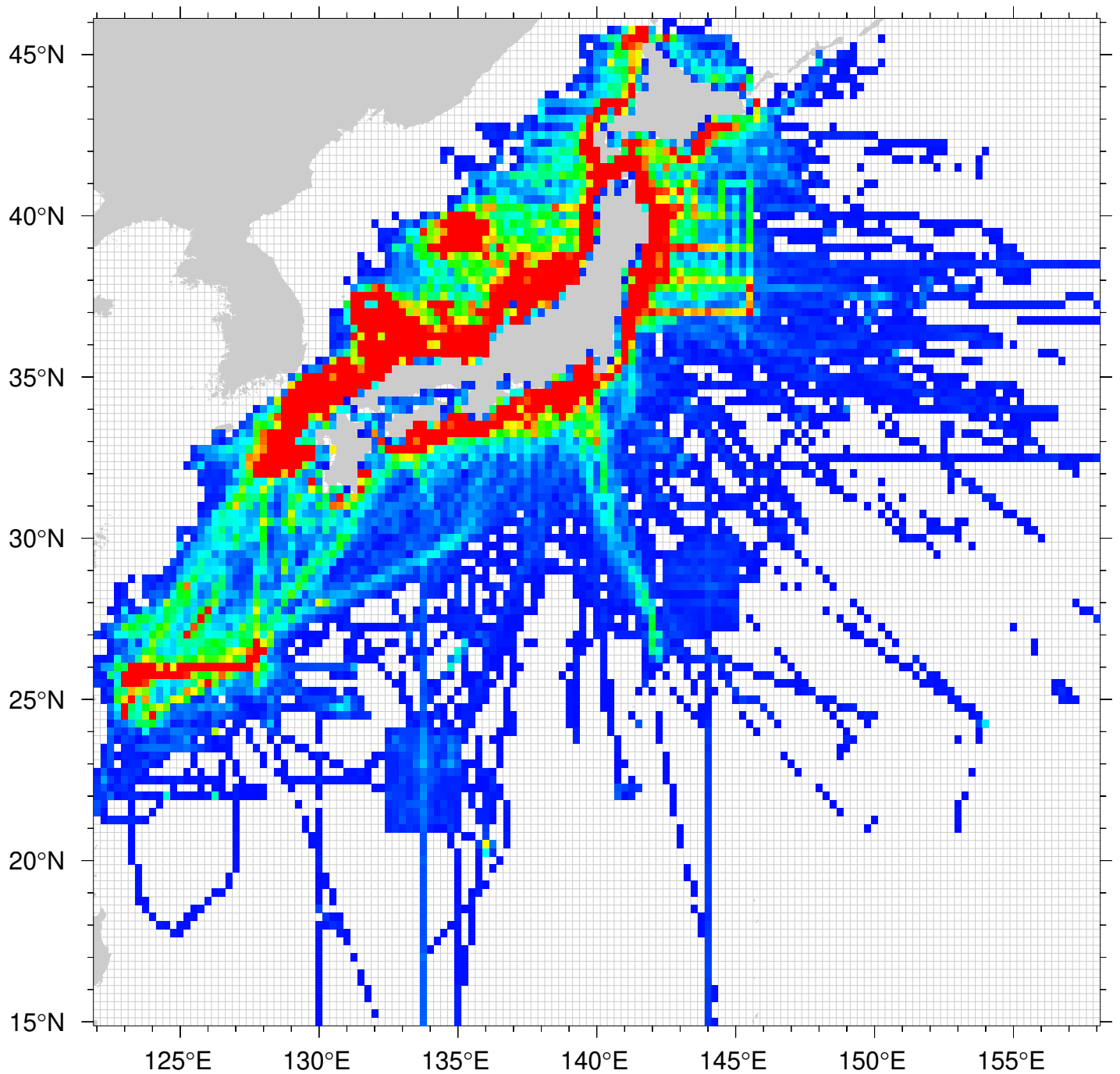
Number of ADCP current data in 15' square at 20 m depth in Jan.1986-Dec.2001

100 200 300 400 500 600 700 800 900 1000



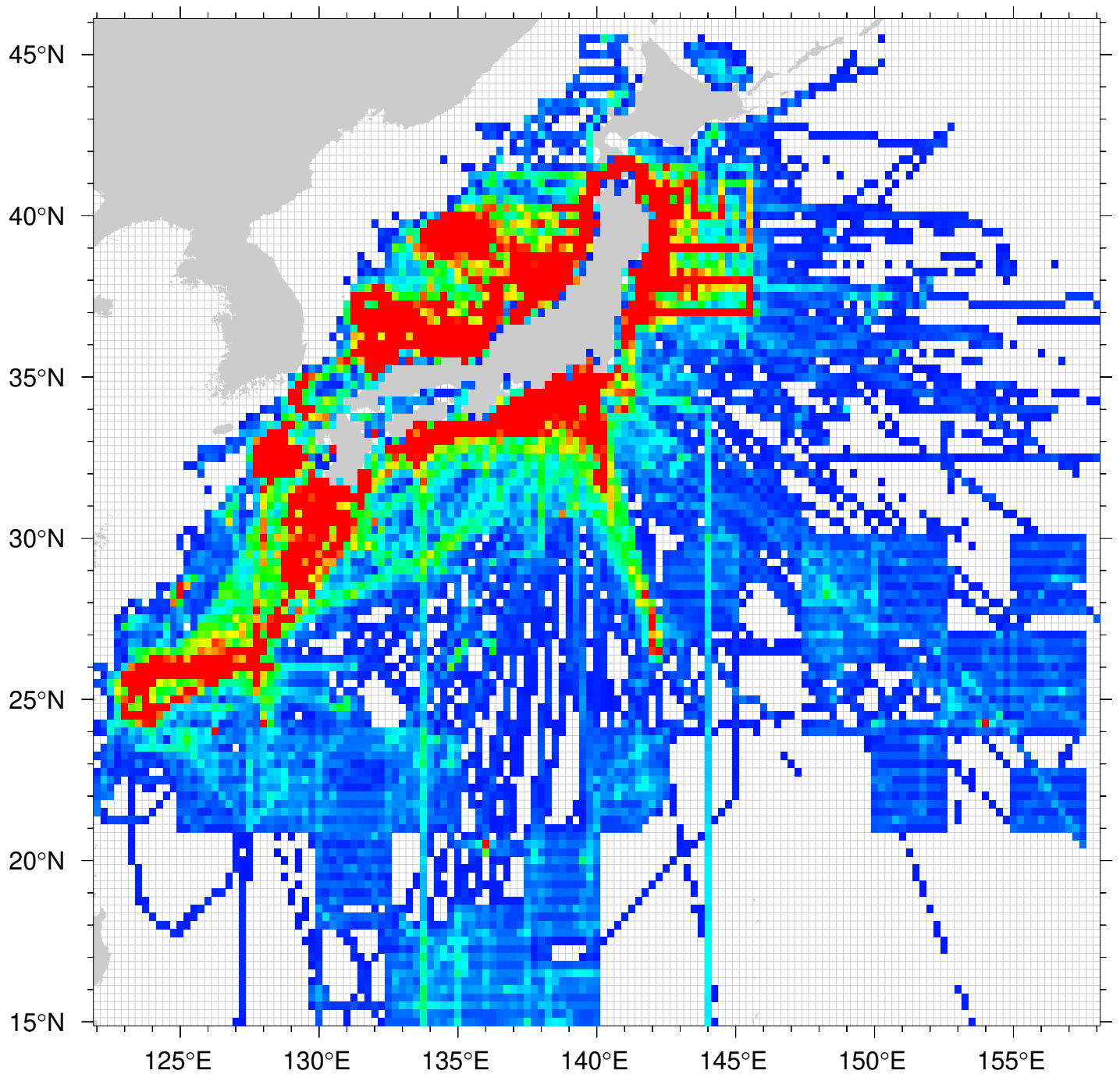
Number of ADCP current data in 15' square at 50 m depth in Jan.1986-Dec.2001

100 200 300 400 500 600 700 800 900 1000



Number of ADCP current data in 15' square at 100 m depth in Jan.1986-Dec.2001

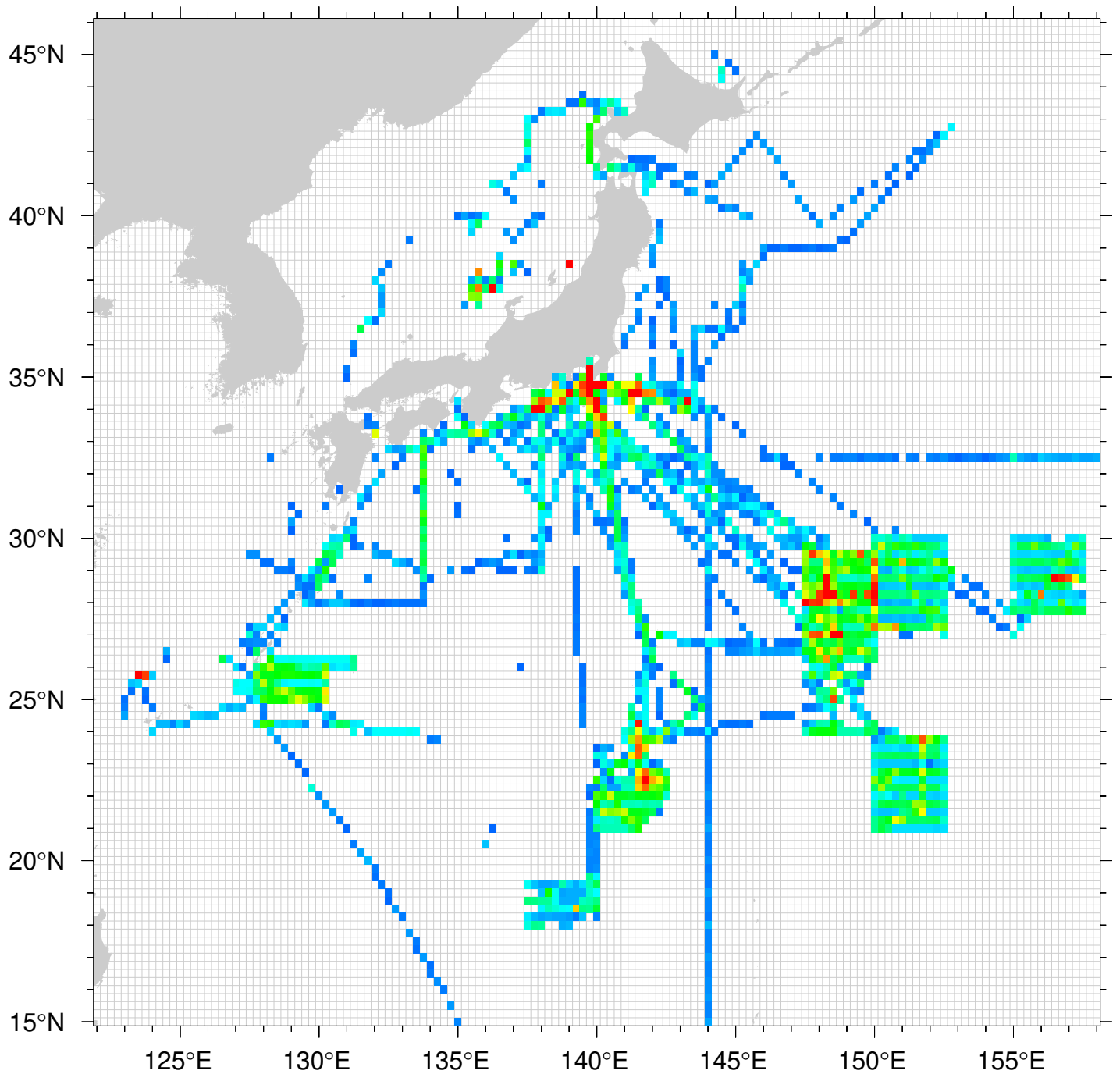
50 100 150 200 250 300 350 400 450 500





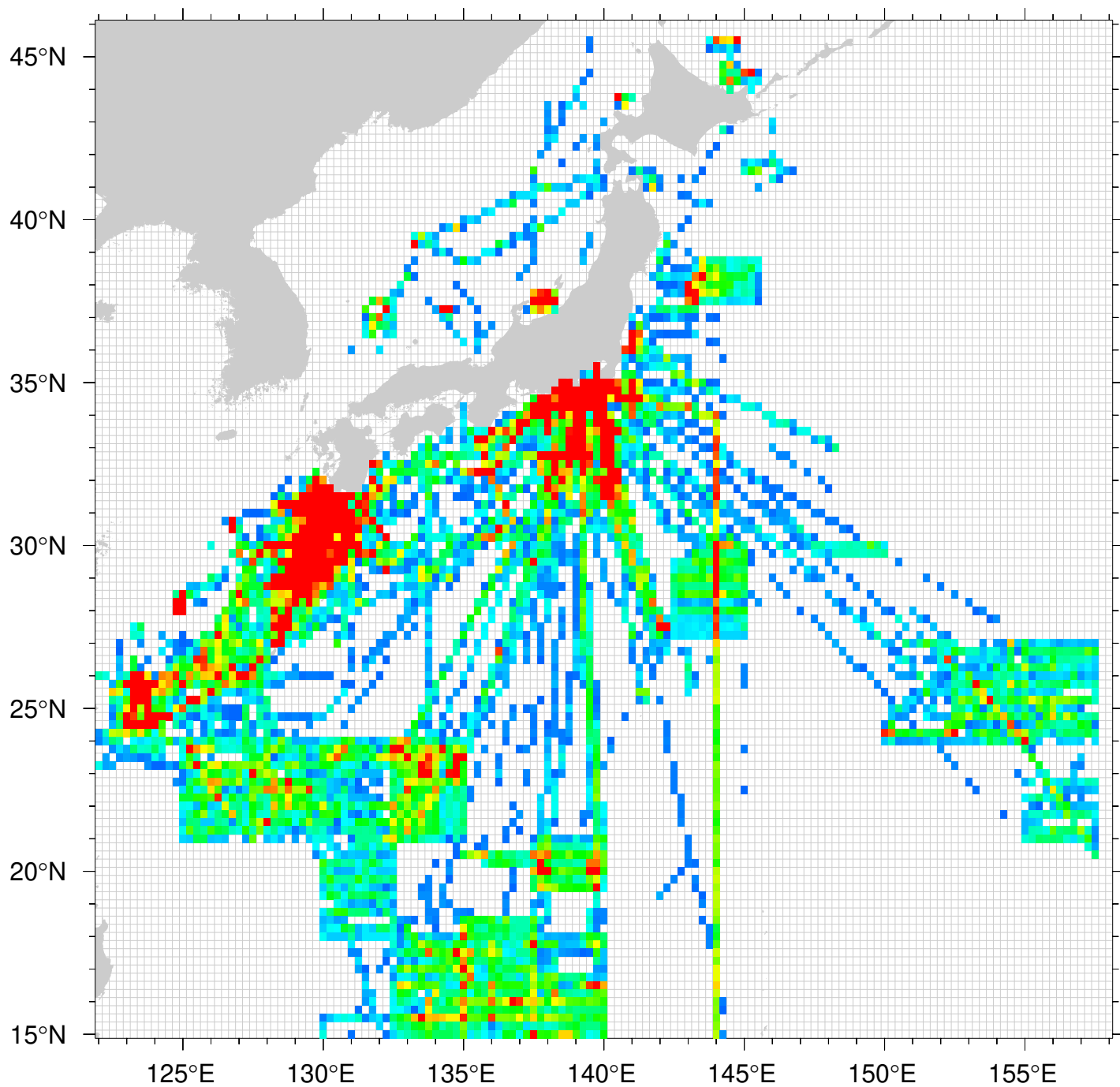
Number of ADCP current data in 15' square at 150 m depth in Jan.1986-Dec.2001

10 20 30 40 50 60 70 80 90 100



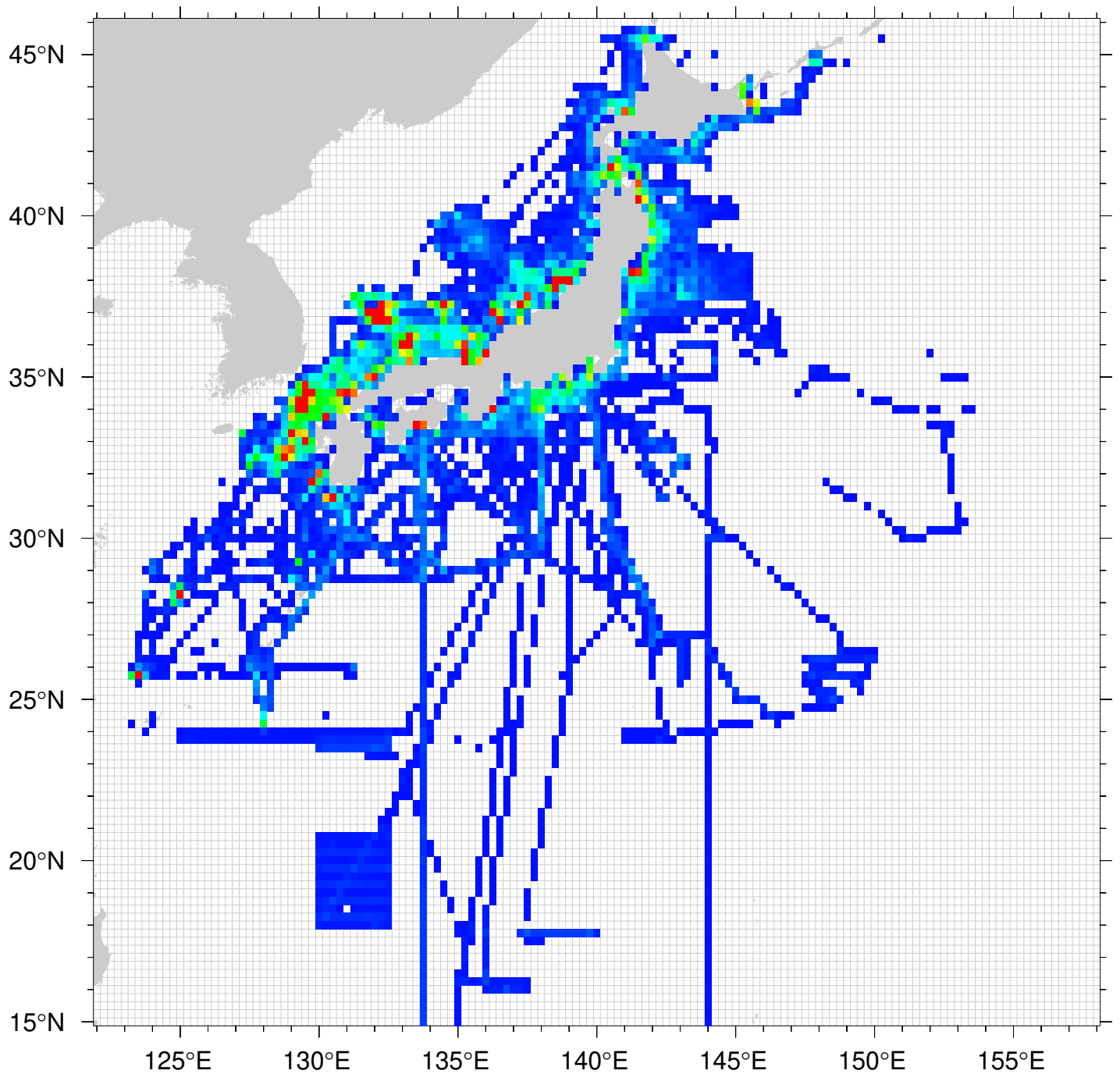
Number of ADCP current data in 15' square at 200 m depth in Jan.1986-Dec.2001

10 20 30 40 50 60 70 80 90 100



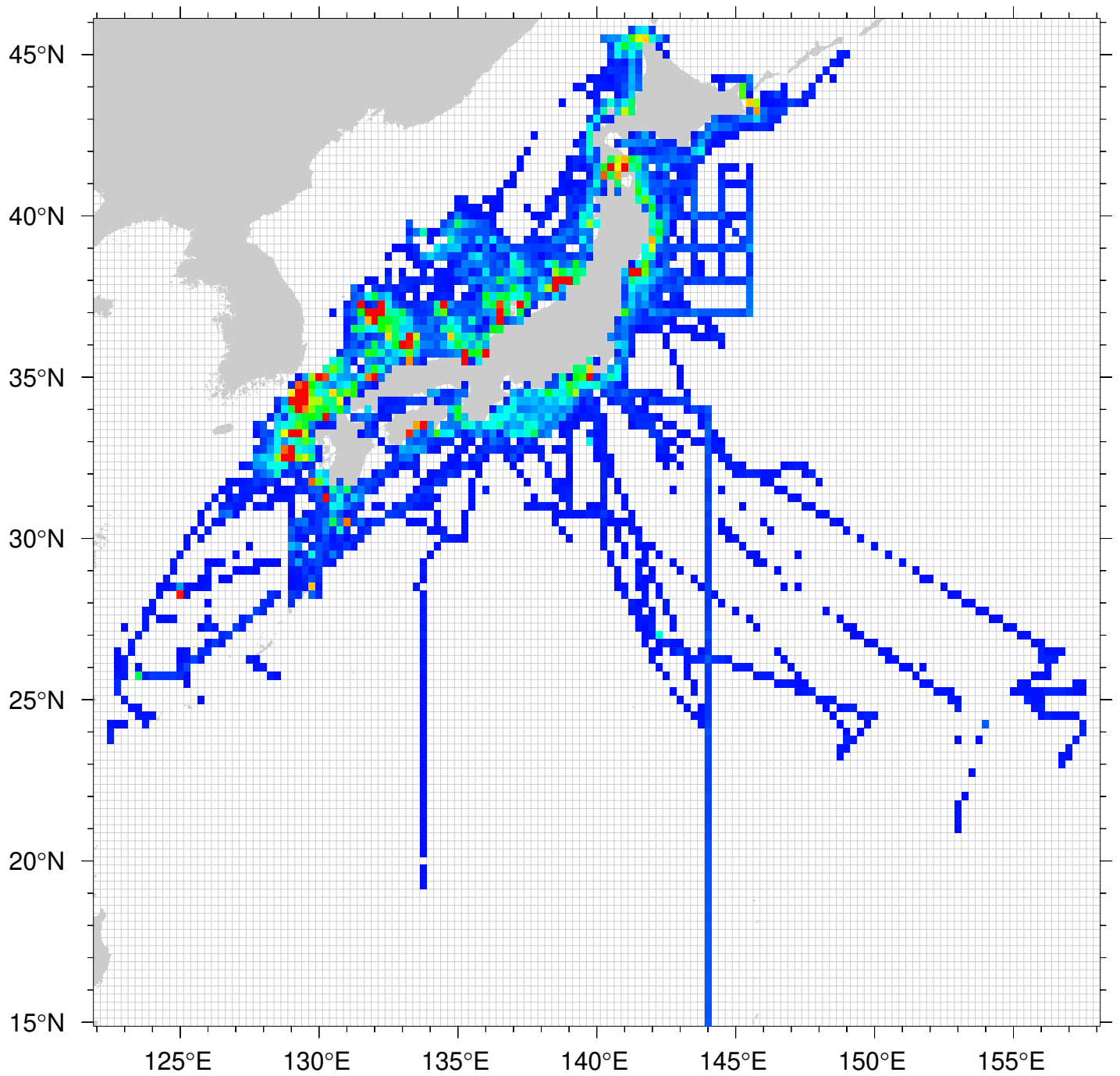
Number of ADCP current data in 15' square at 10 m depth in January

100 200 300 400 500 600 700 800 900 1000



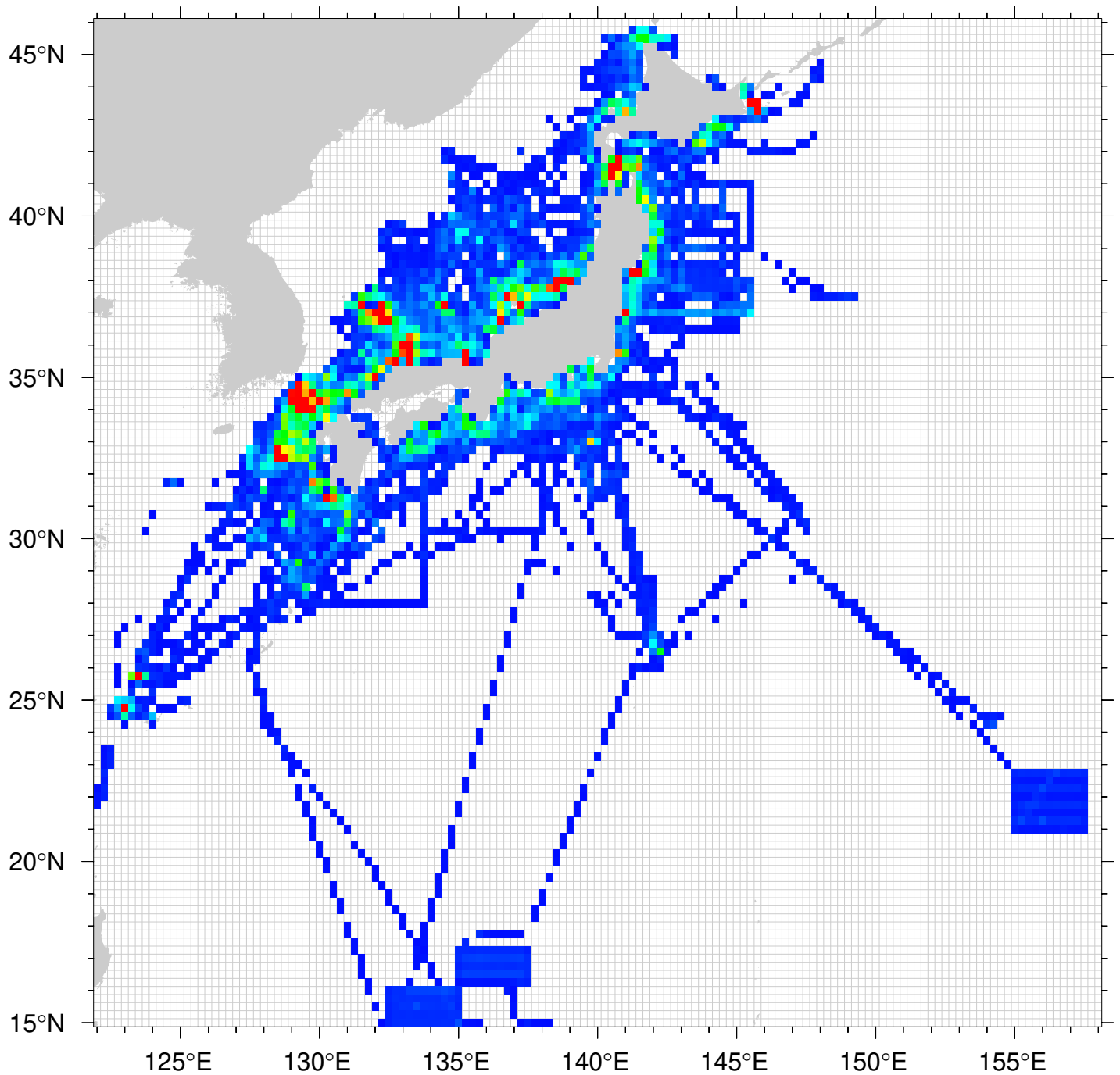
Number of ADCP current data in 15' square at 10 m depth in February

100 200 300 400 500 600 700 800 900 1000



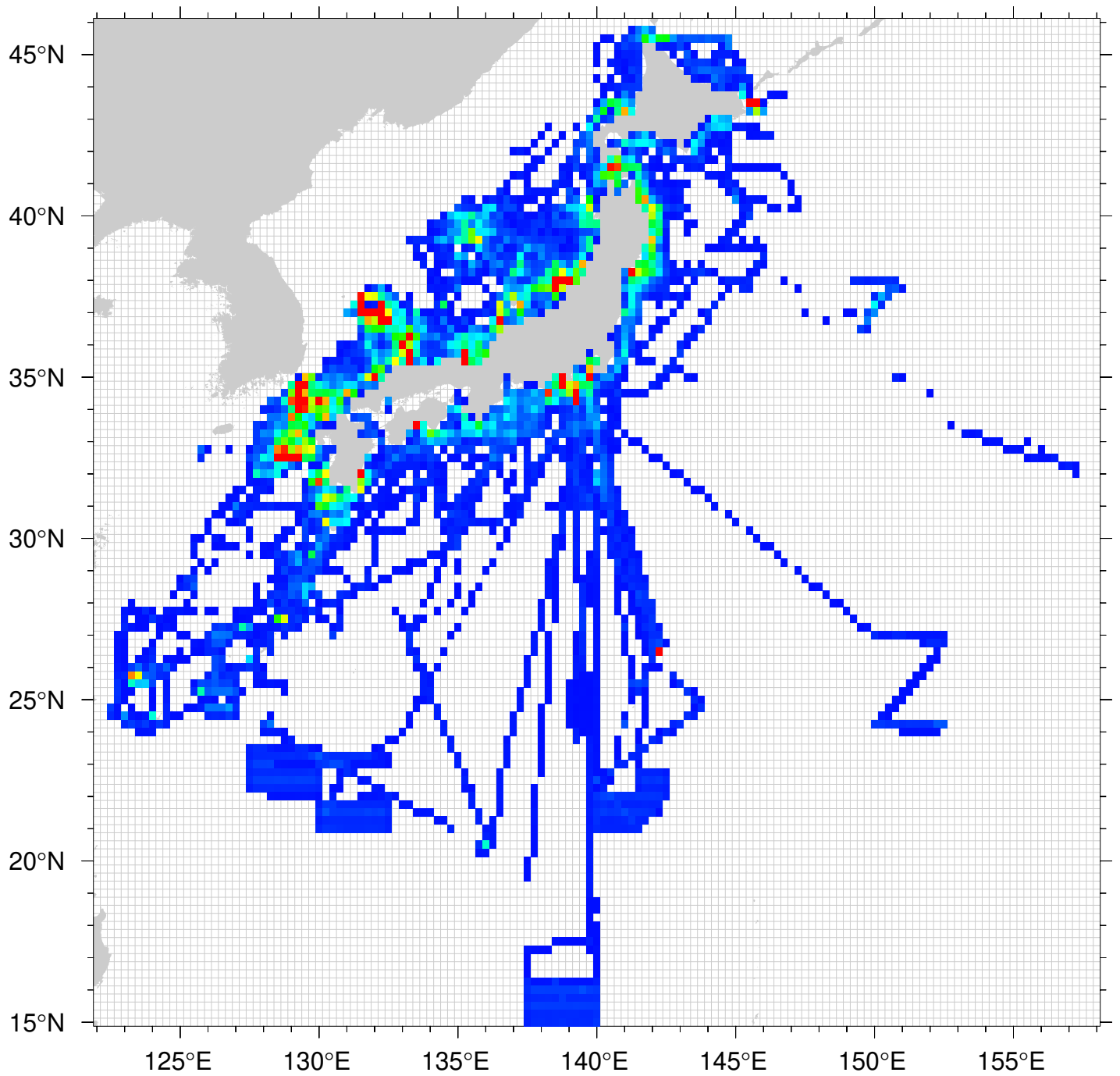
Number of ADCP current data in 15' square at 10 m depth in March

100 200 300 400 500 600 700 800 900 1000



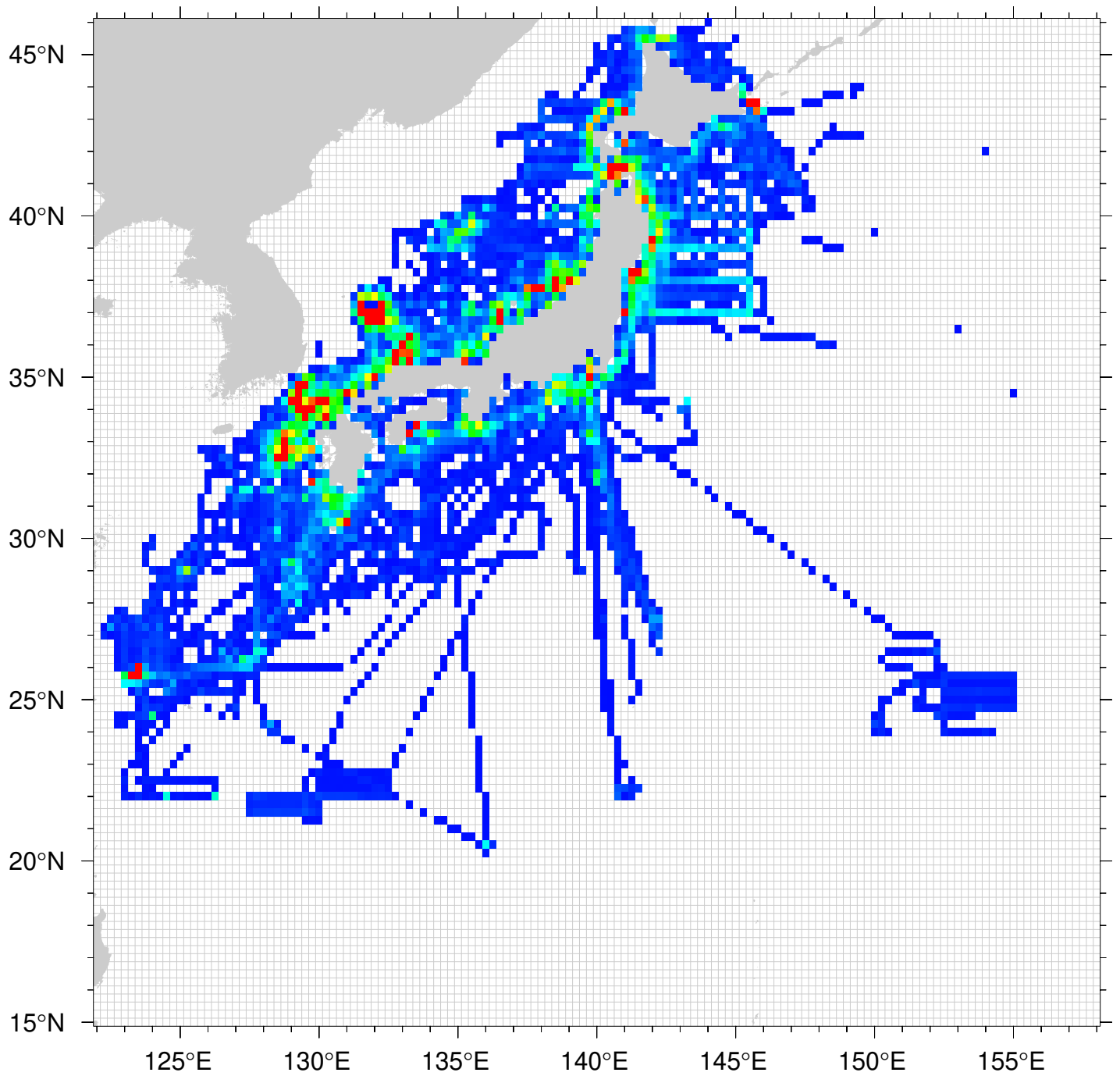
Number of ADCP current data in 15' square at 10 m depth in April

100 200 300 400 500 600 700 800 900 1000



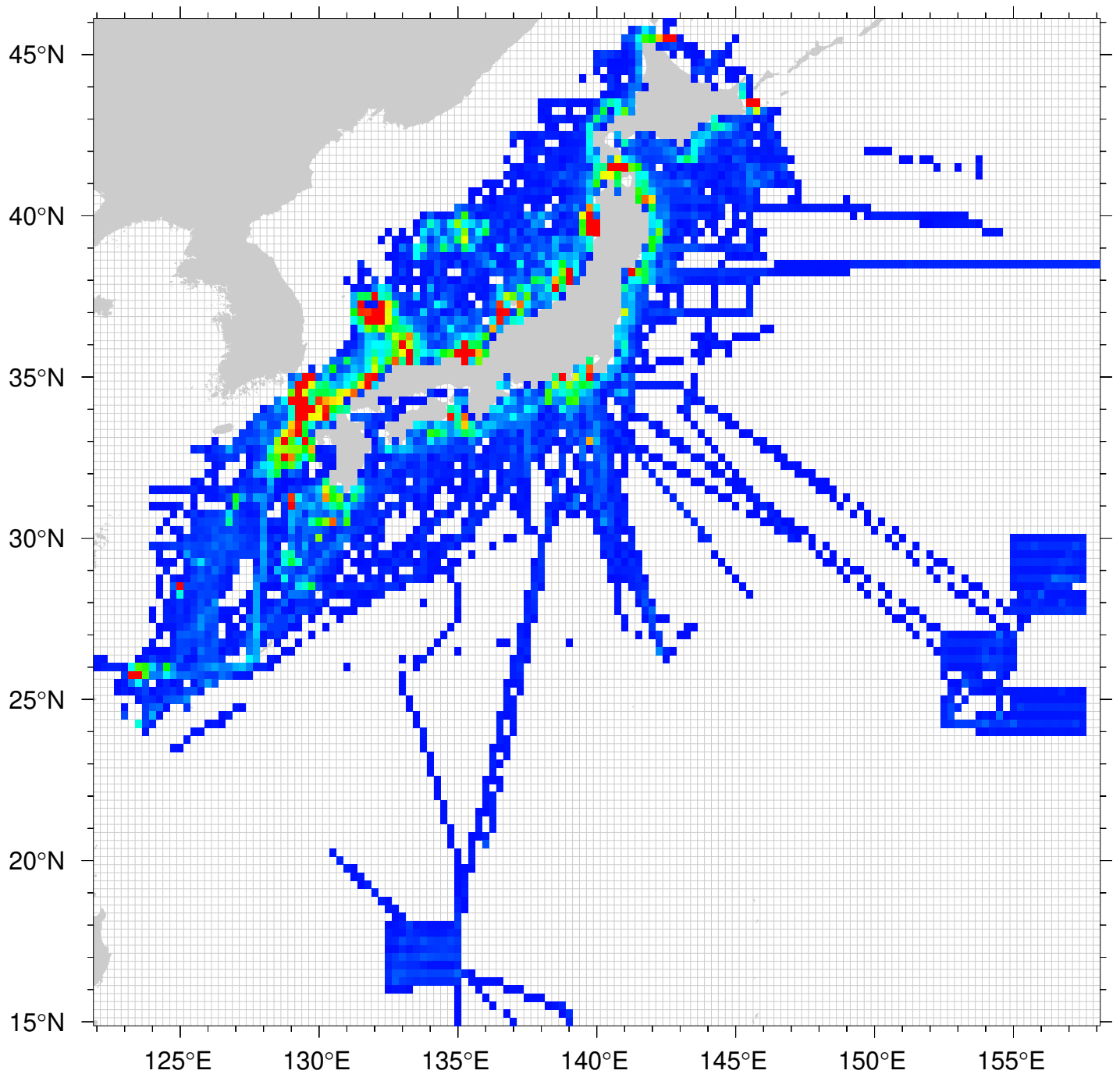
Number of ADCP current data in 15' square at 10 m depth in May

100 200 300 400 500 600 700 800 900 1000



Number of ADCP current data in 15' square at 10 m depth in June

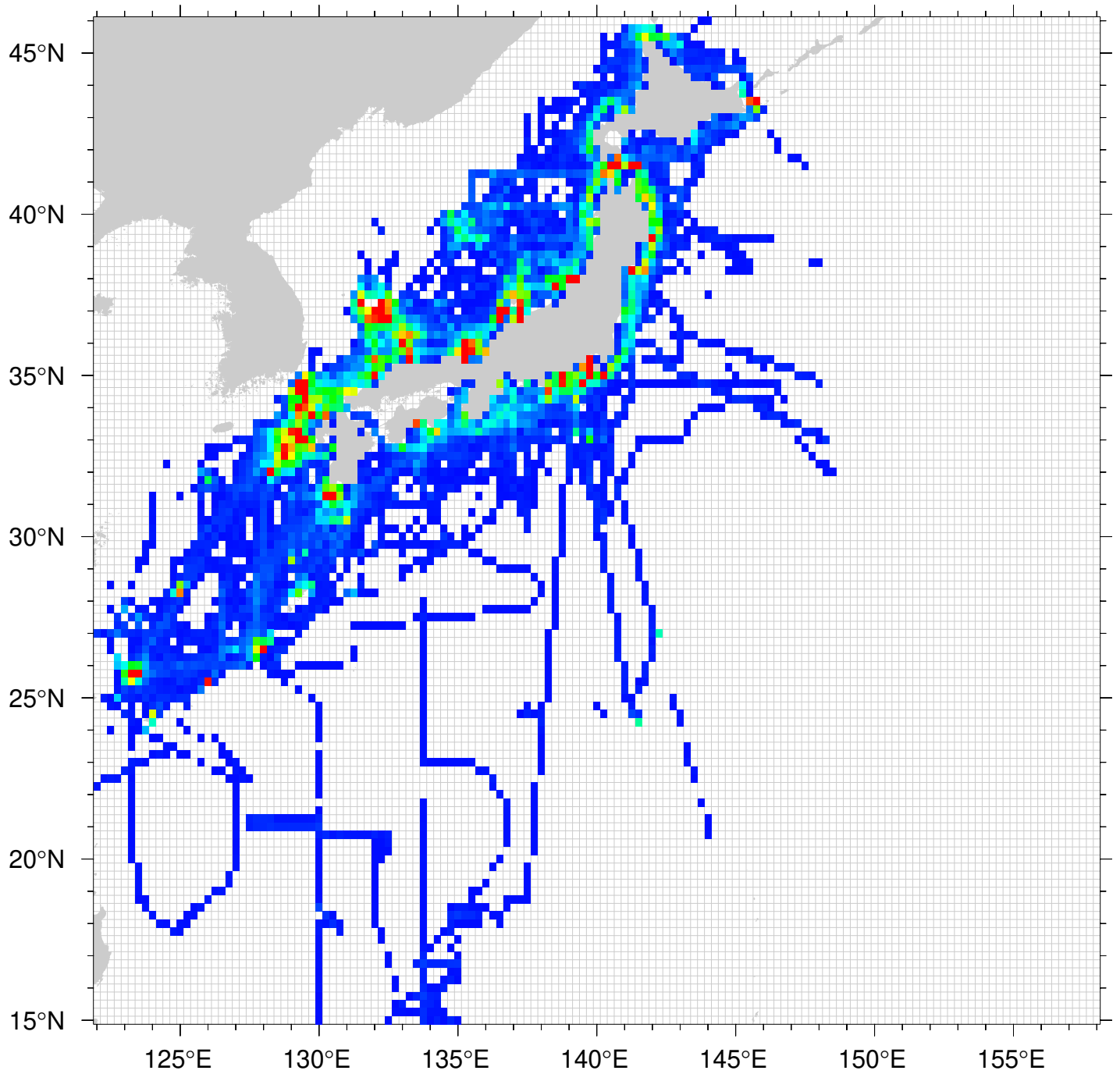
100 200 300 400 500 600 700 800 900 1000





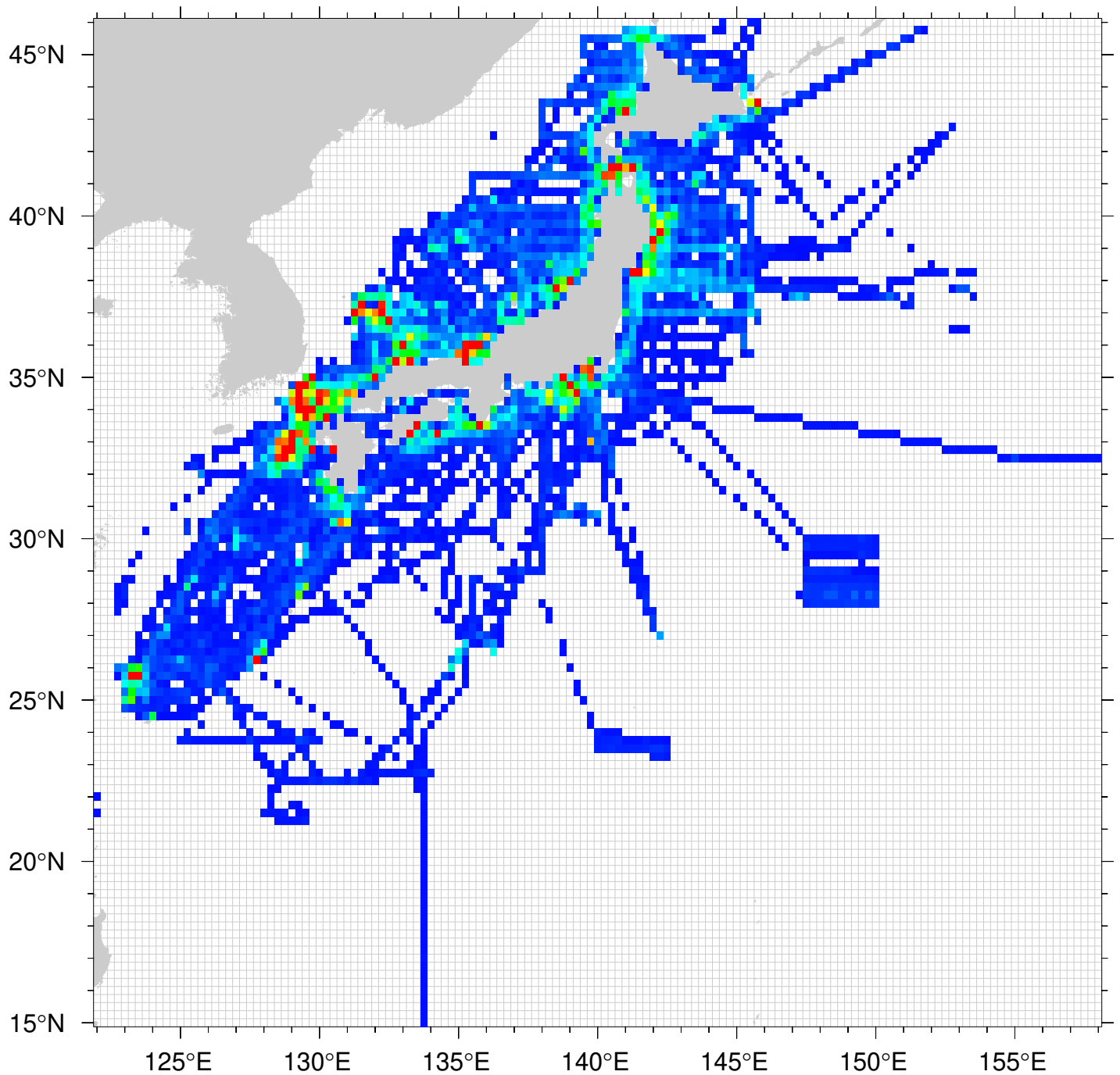
Number of ADCP current data in 15' square at 10 m depth in July

100 200 300 400 500 600 700 800 900 1000



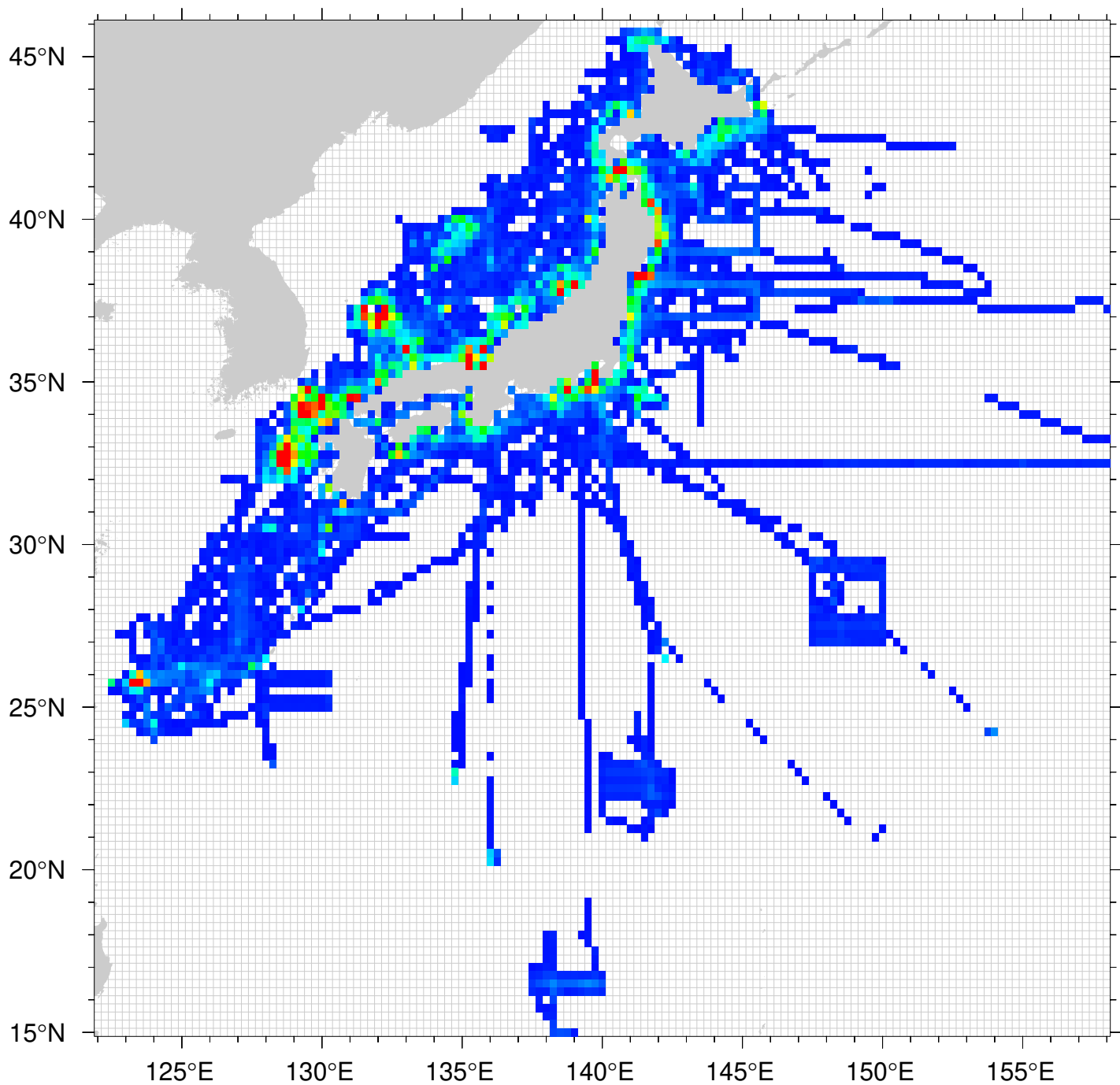
Number of ADCP current data in 15' square at 10 m depth in August

100 200 300 400 500 600 700 800 900 1000



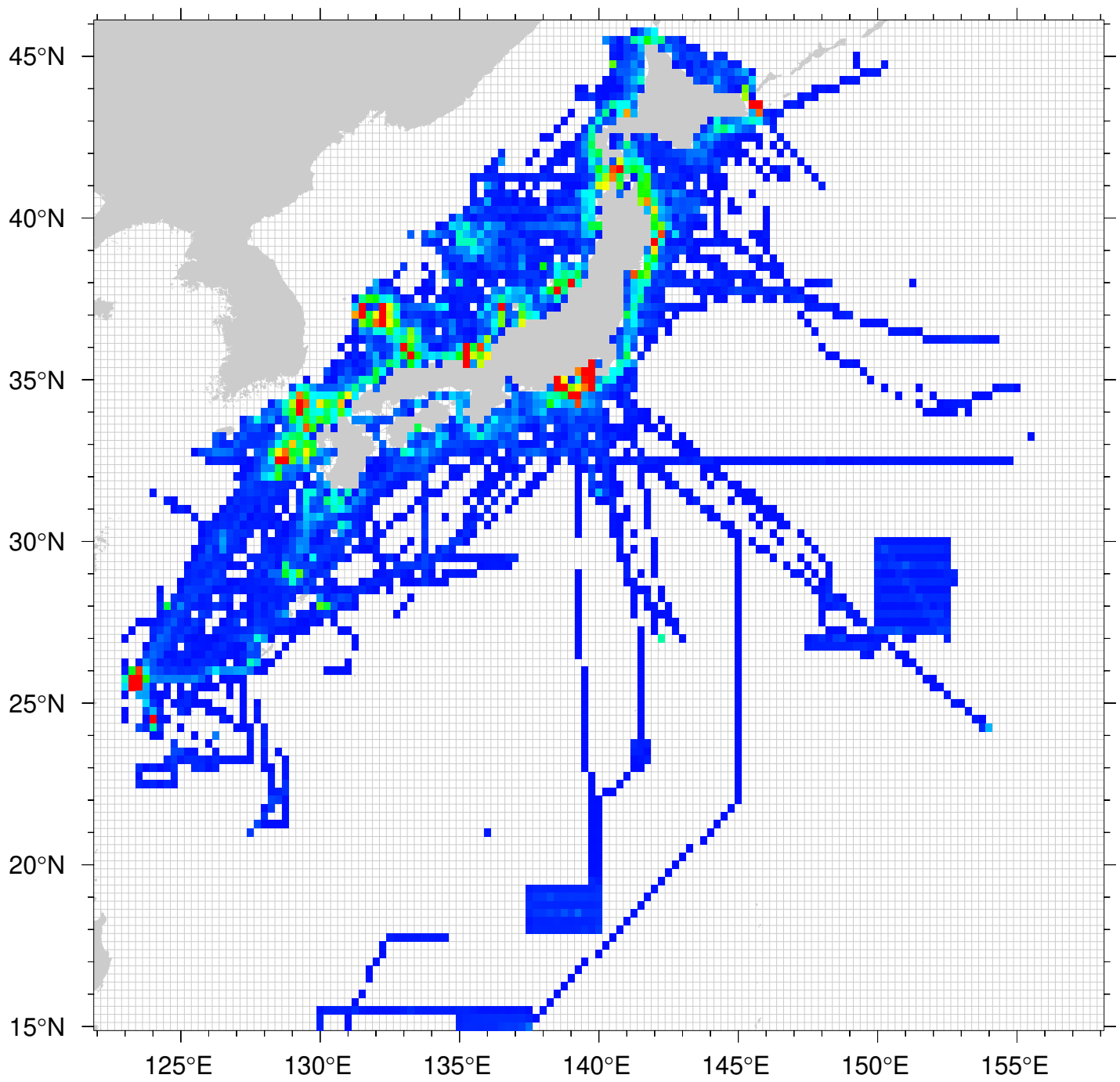
Number of ADCP current data in 15' square at 10 m depth in September

100 200 300 400 500 600 700 800 900 1000



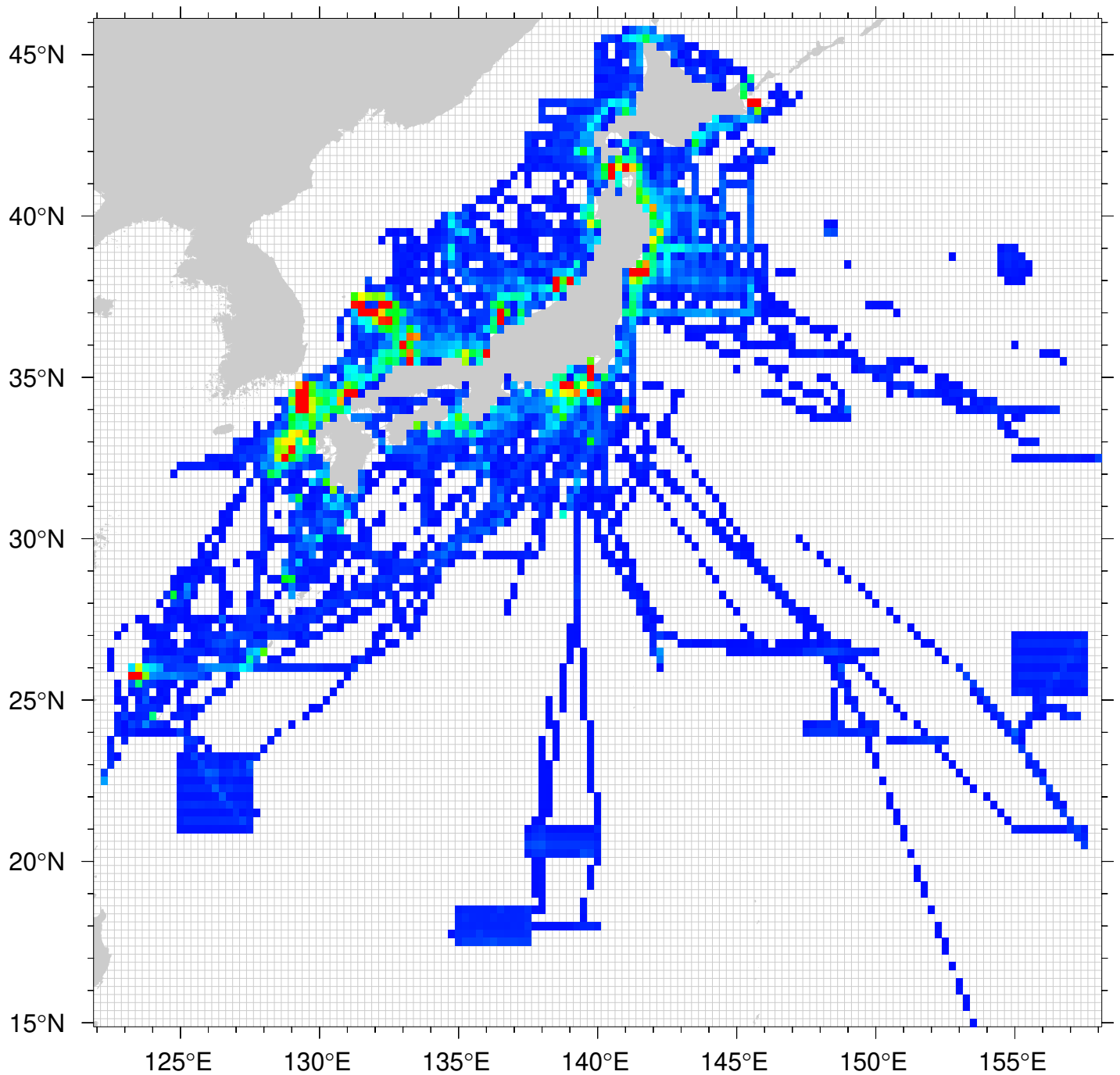
Number of ADCP current data in 15' square at 10 m depth in October

100 200 300 400 500 600 700 800 900 1000



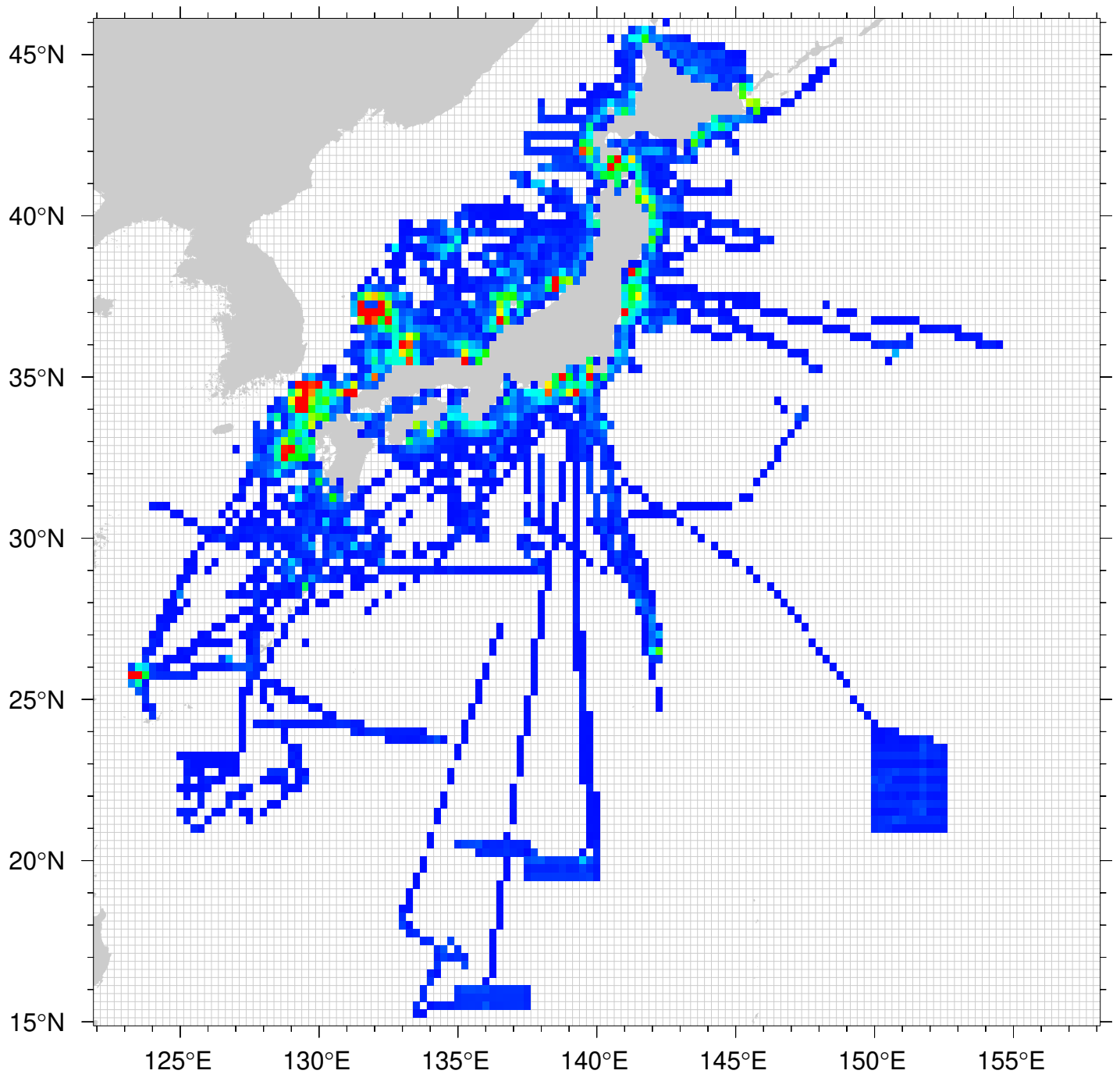
Number of ADCP current data in 15' square at 10 m depth in November

100 200 300 400 500 600 700 800 900 1000



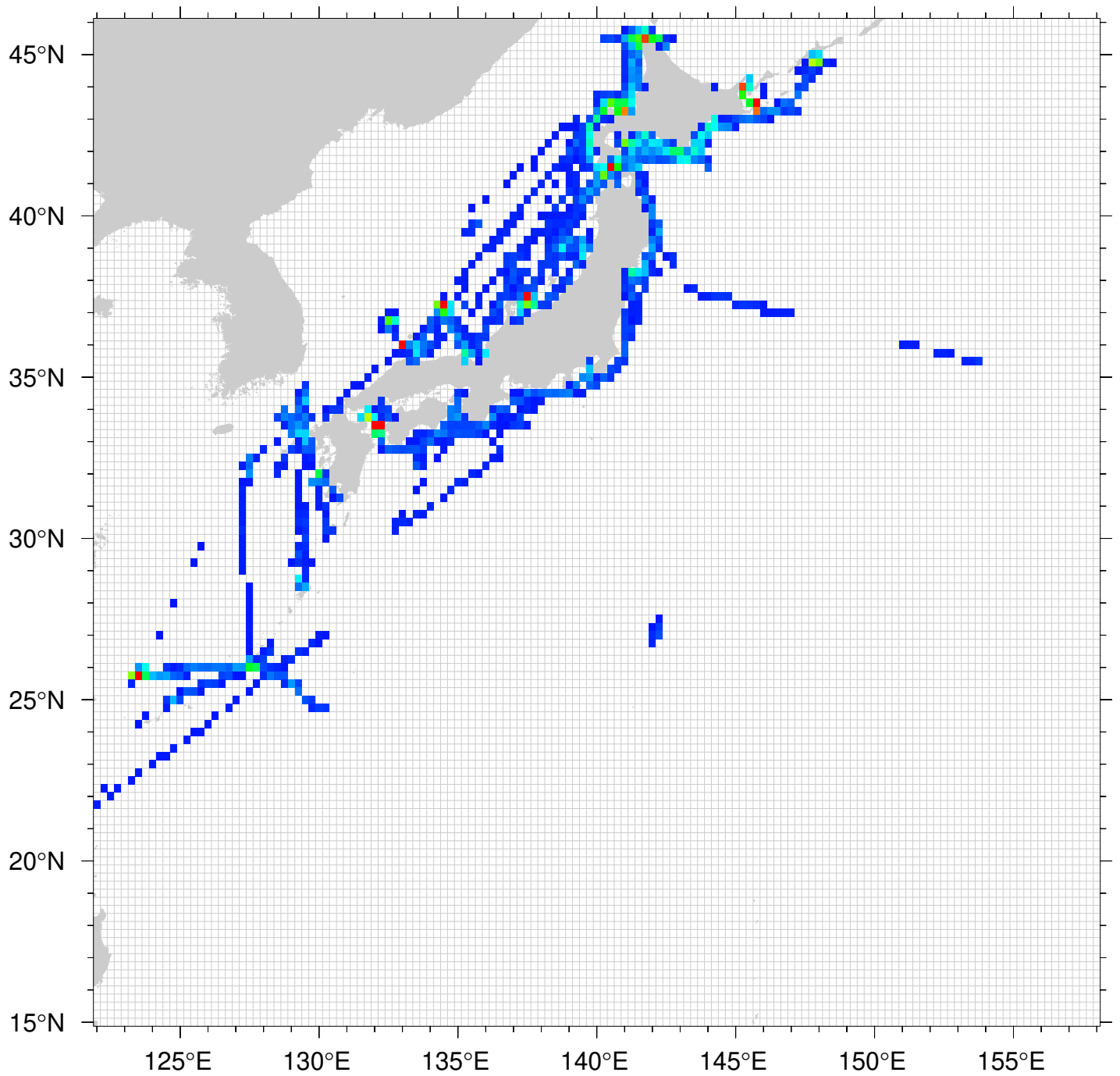
Number of ADCP current data in 15' square at 10 m depth in December

100 200 300 400 500 600 700 800 900 1000



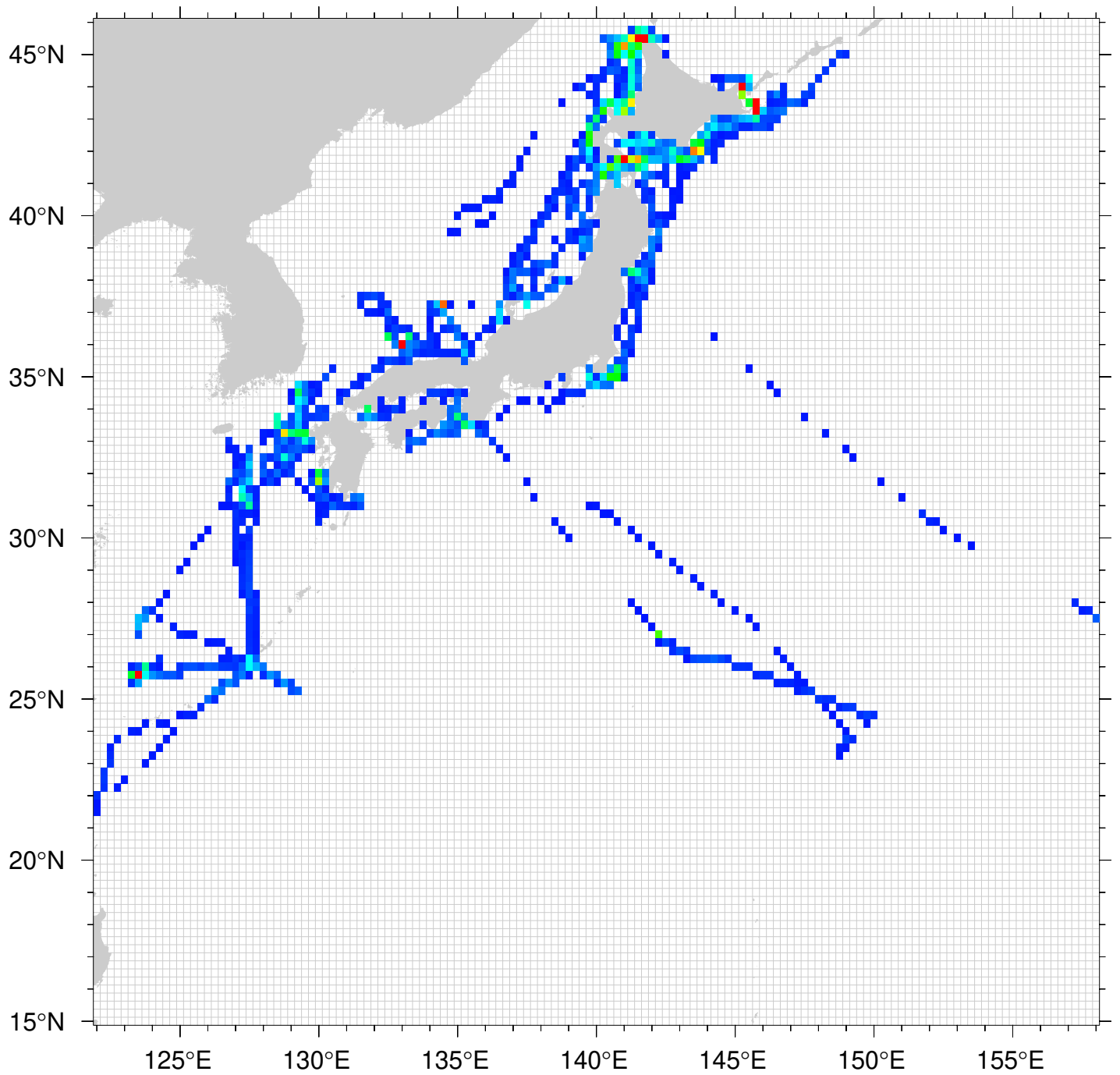
Number of ADCP current data in 15' square at 20 m depth in January

50 100 150 200 250 300 350 400 450 500



Number of ADCP current data in 15' square at 20 m depth in February

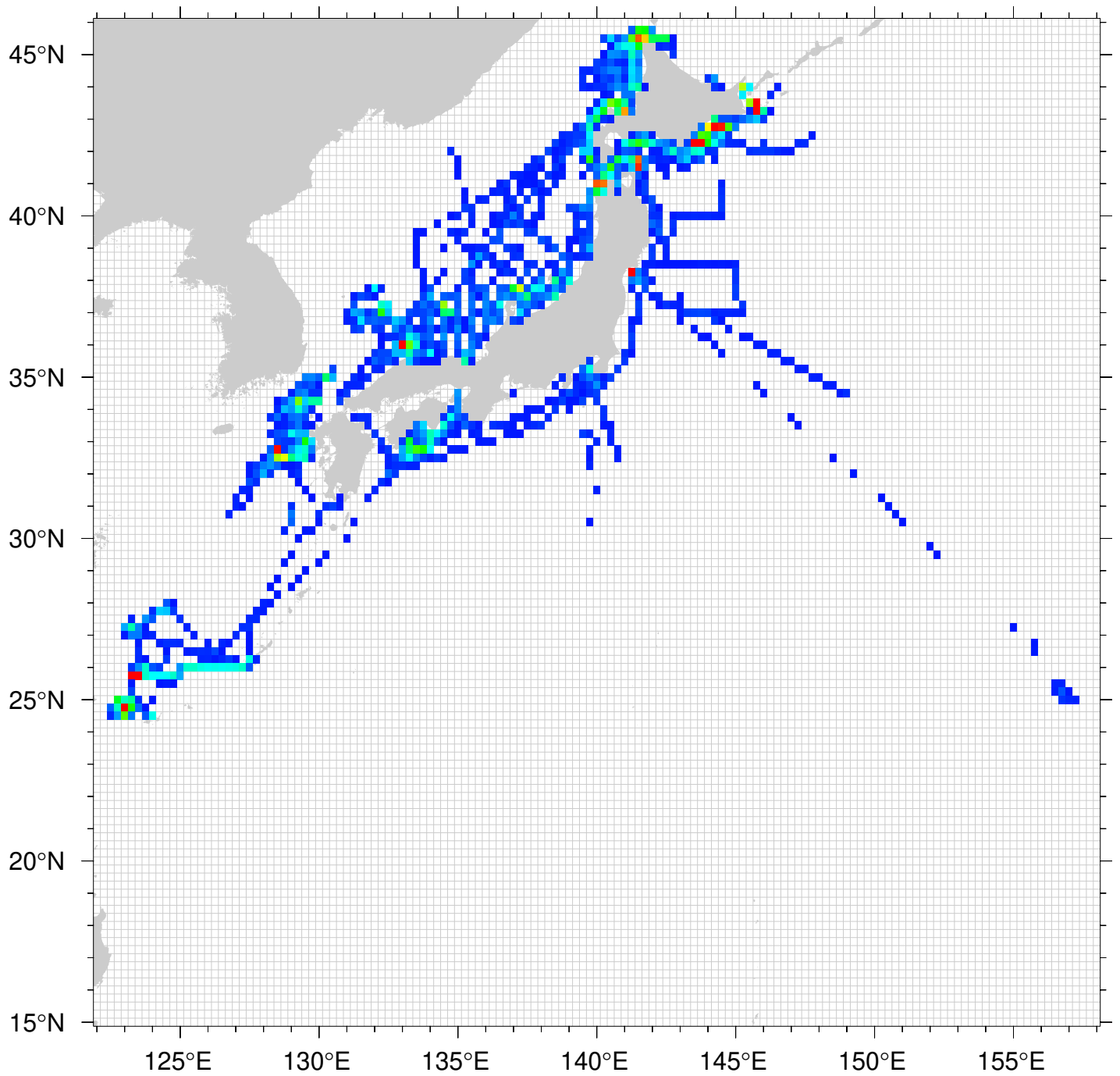
50 100 150 200 250 300 350 400 450 500





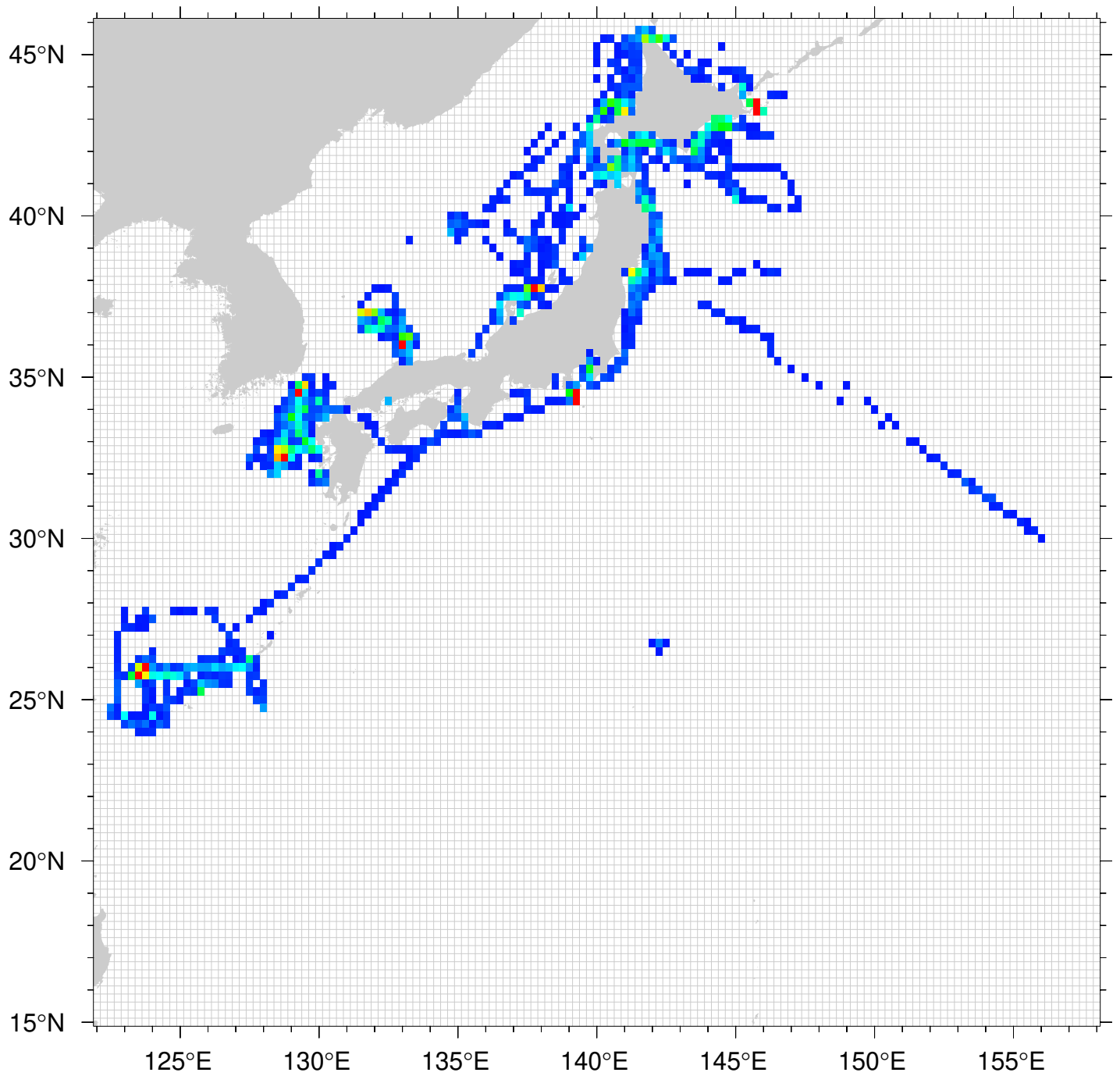
Number of ADCP current data in 15' square at 20 m depth in March

50 100 150 200 250 300 350 400 450 500



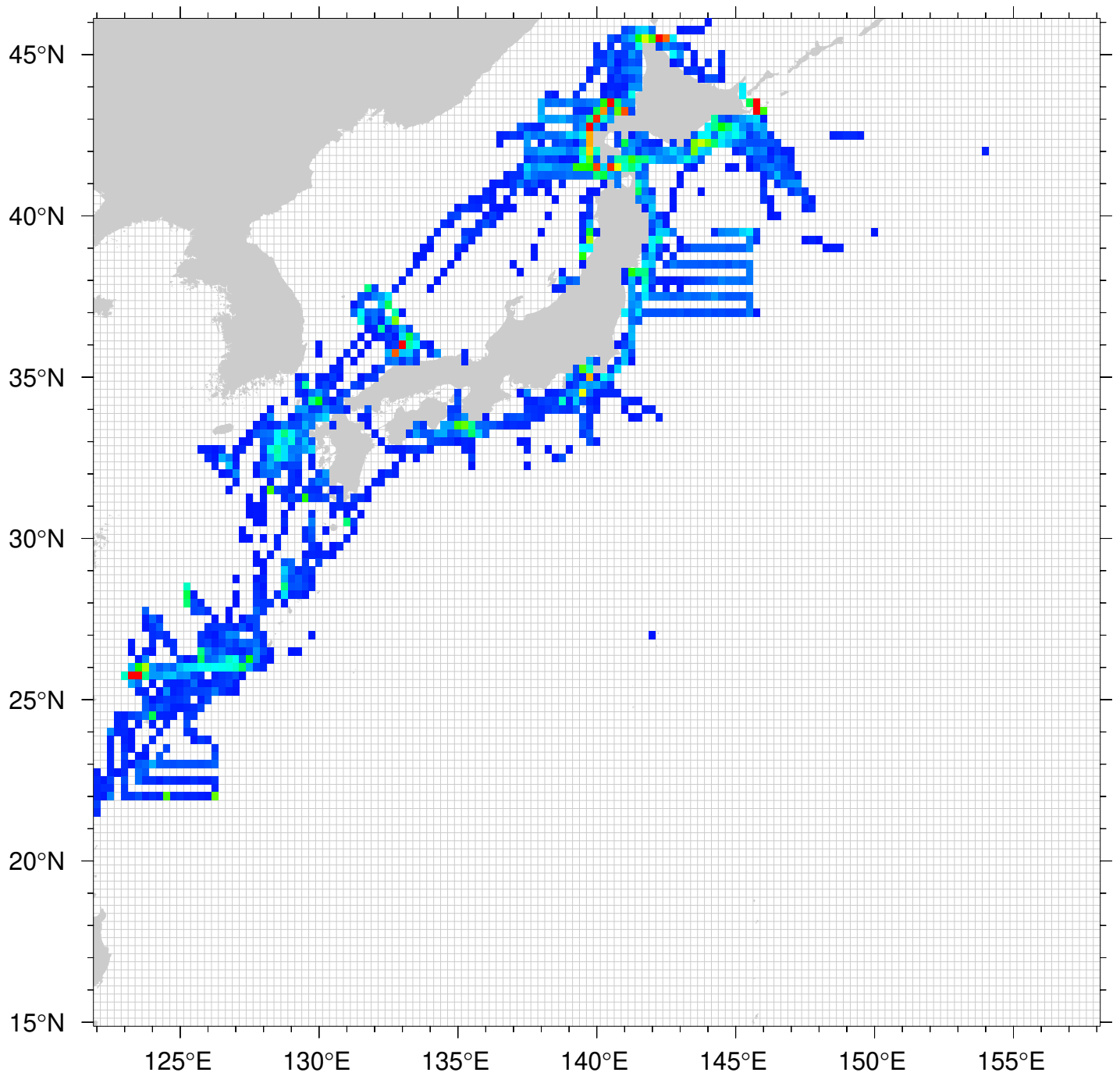
Number of ADCP current data in 15' square at 20 m depth in April

50 100 150 200 250 300 350 400 450 500



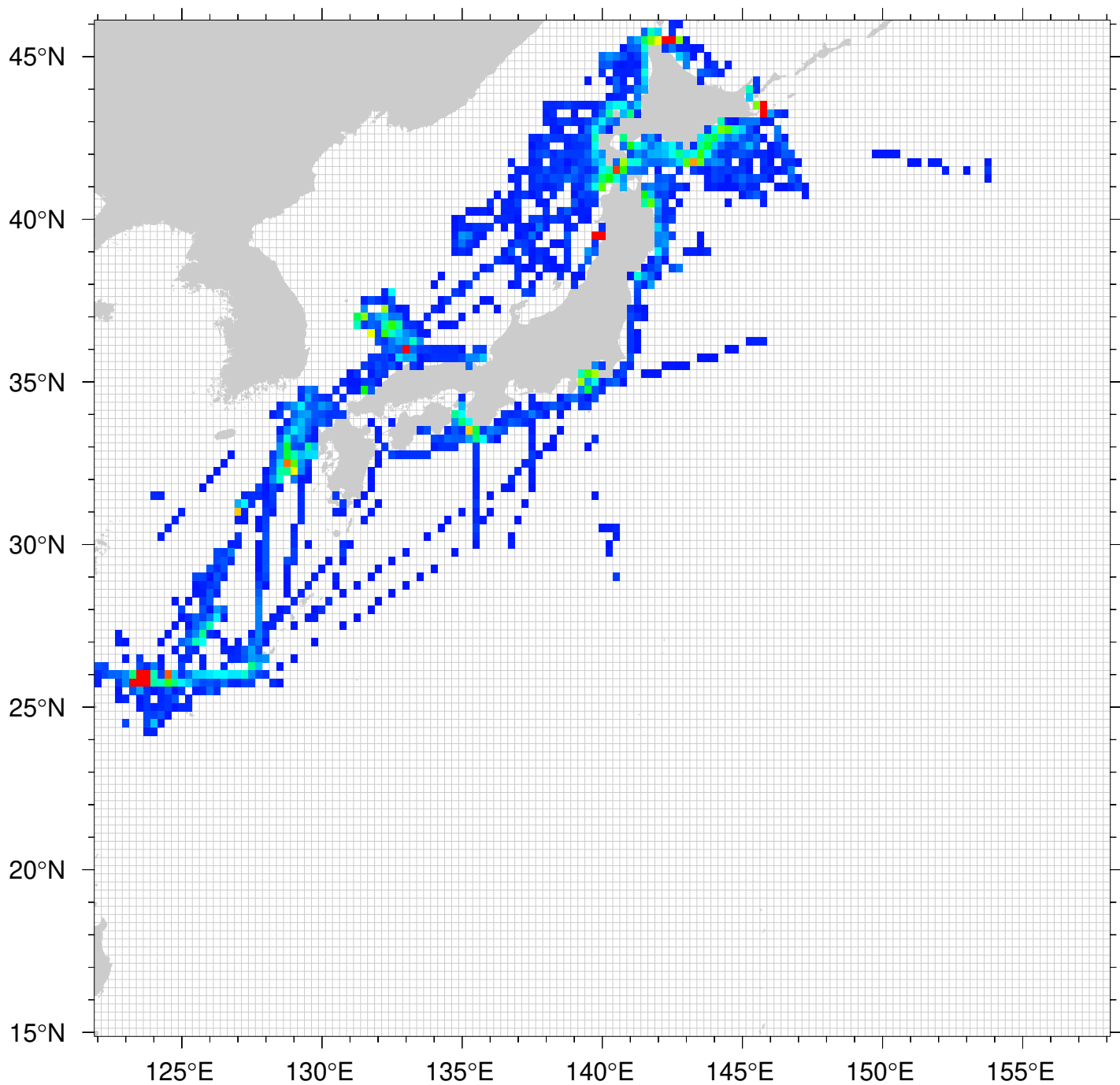
Number of ADCP current data in 15' square at 20 m depth in May

50 100 150 200 250 300 350 400 450 500



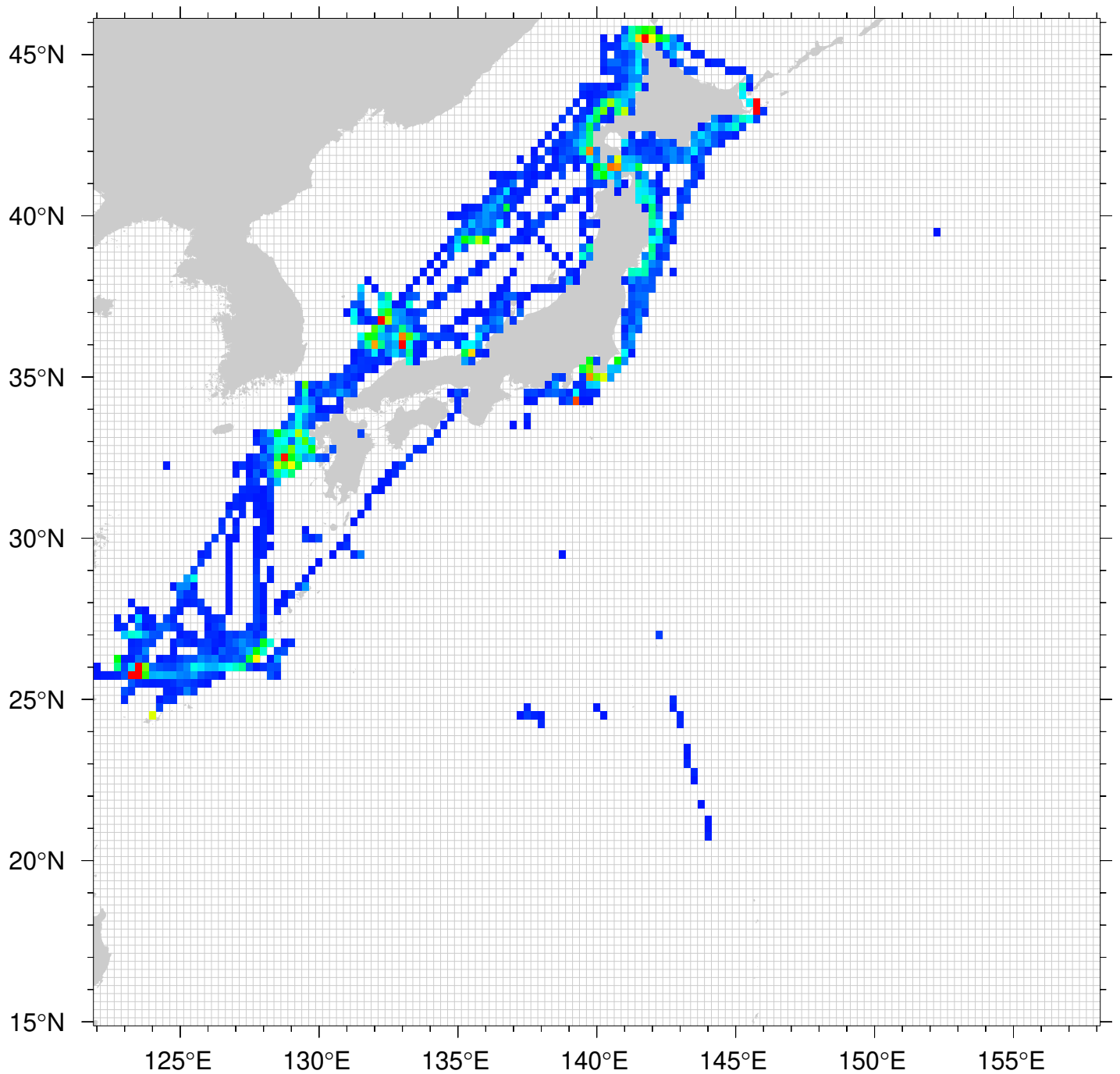
Number of ADCP current data in 15' square at 20 m depth in June

50 100 150 200 250 300 350 400 450 500



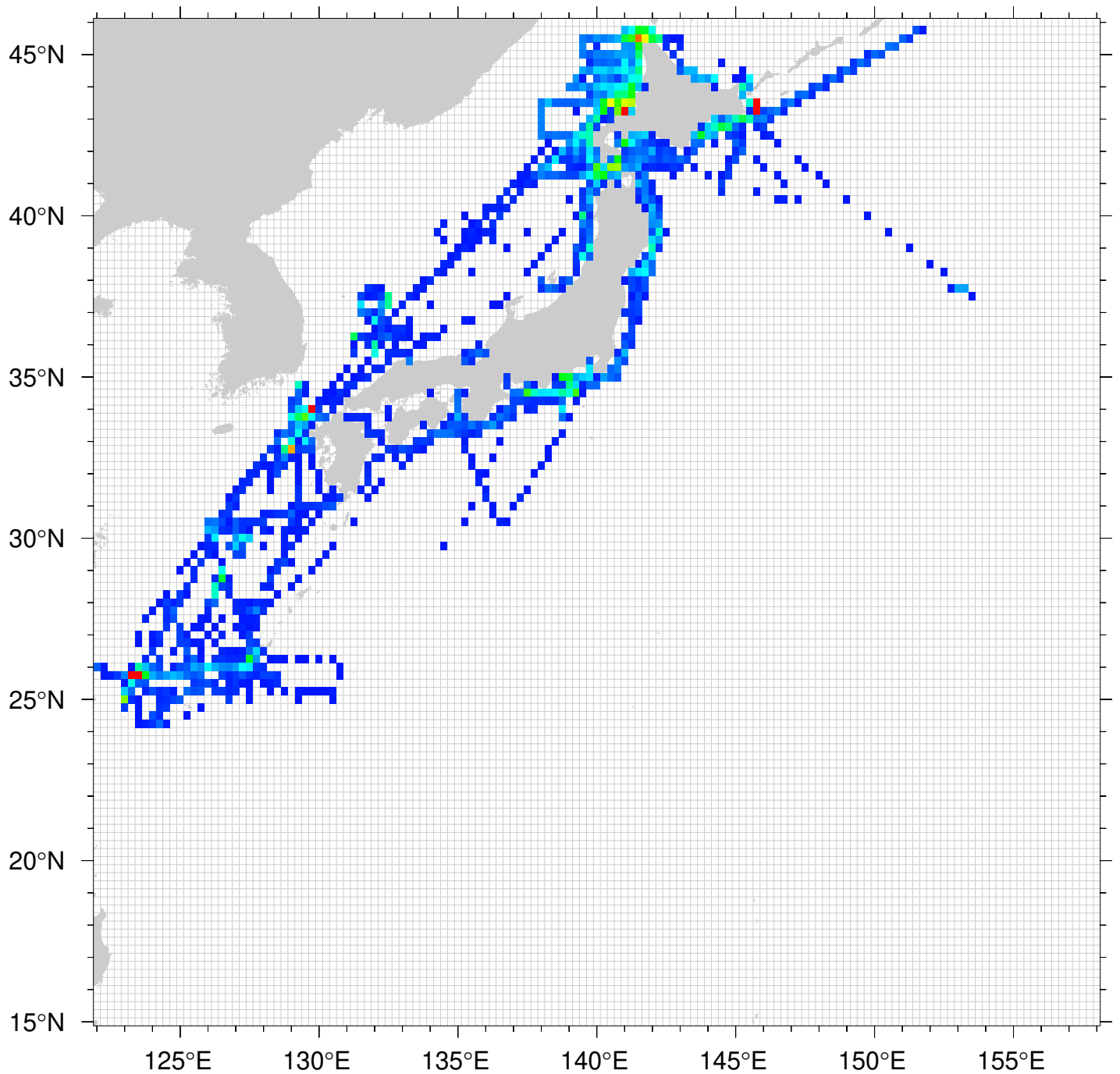
Number of ADCP current data in 15' square at 20 m depth in July

50 100 150 200 250 300 350 400 450 500



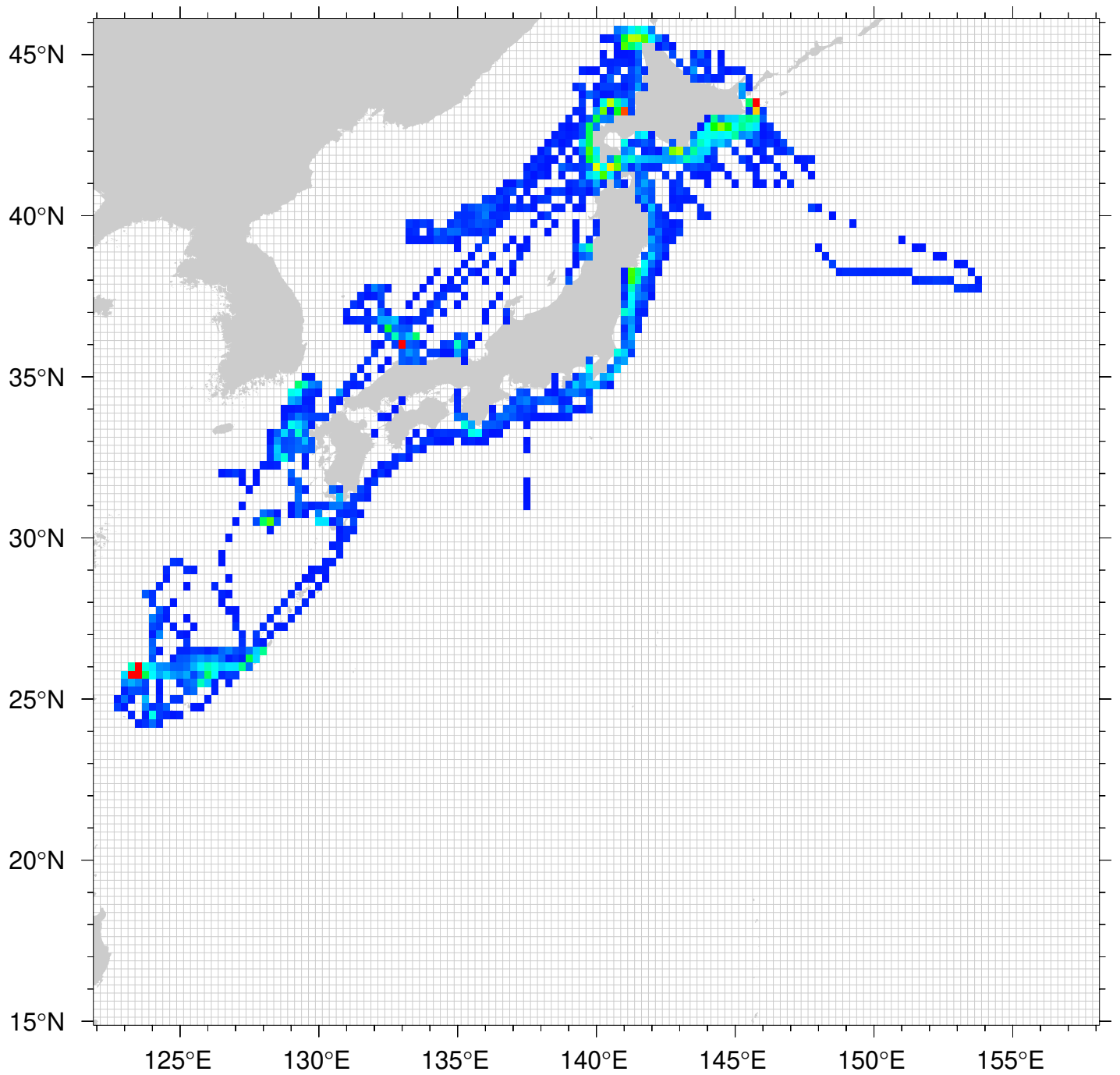
Number of ADCP current data in 15' square at 20 m depth in August

50 100 150 200 250 300 350 400 450 500



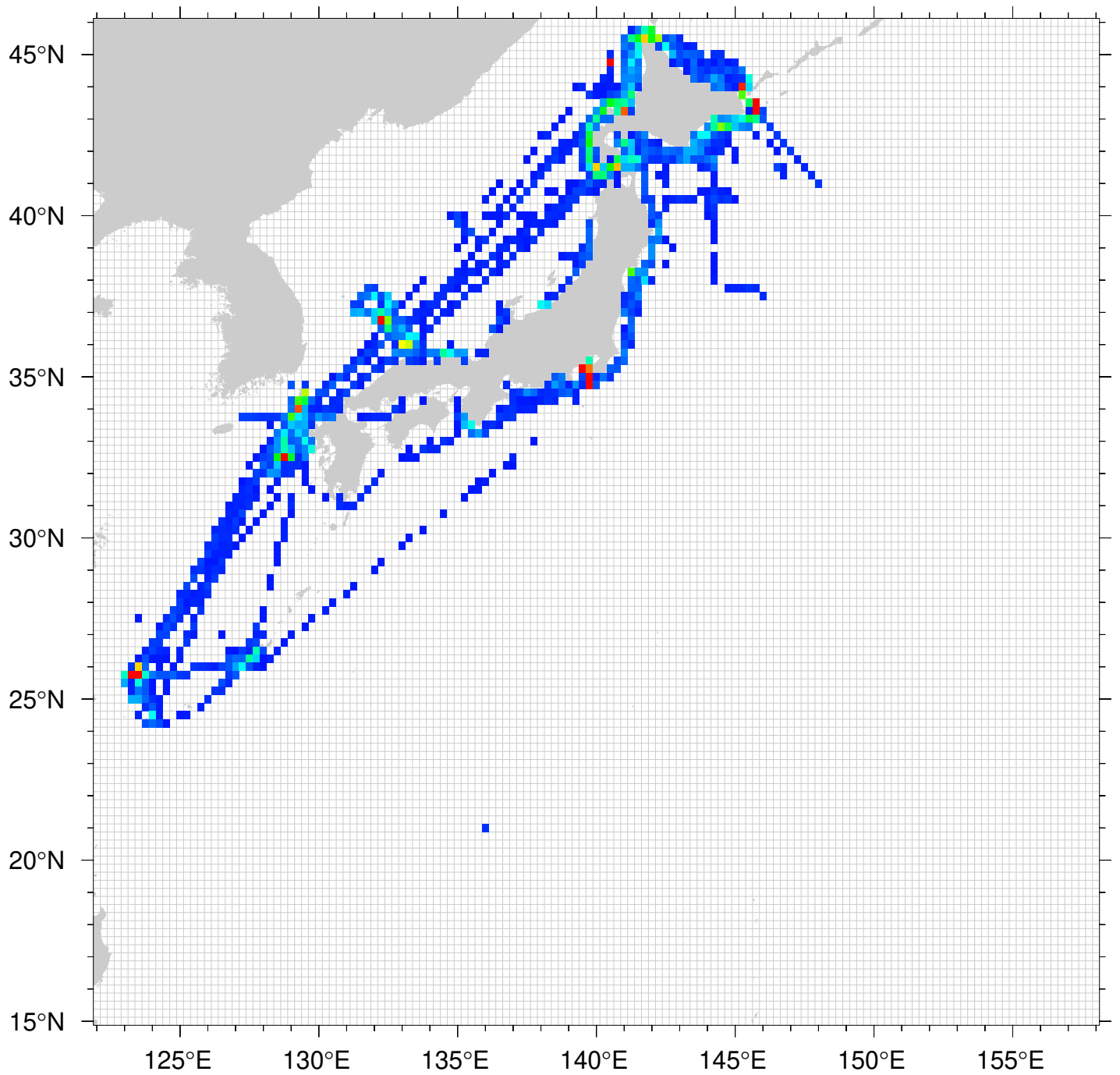
Number of ADCP current data in 15' square at 20 m depth in September

50 100 150 200 250 300 350 400 450 500



Number of ADCP current data in 15' square at 20 m depth in October

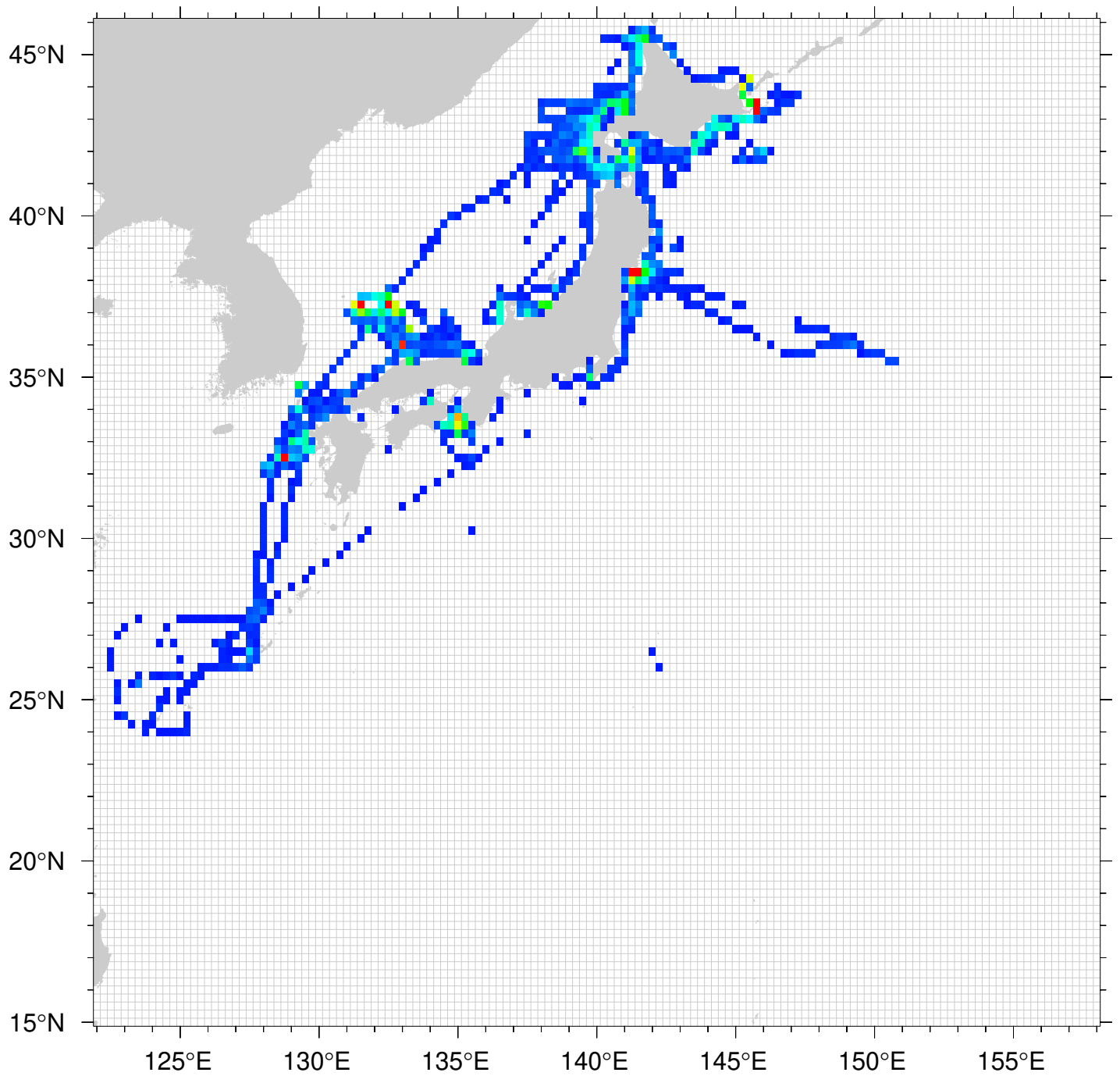
50 100 150 200 250 300 350 400 450 500





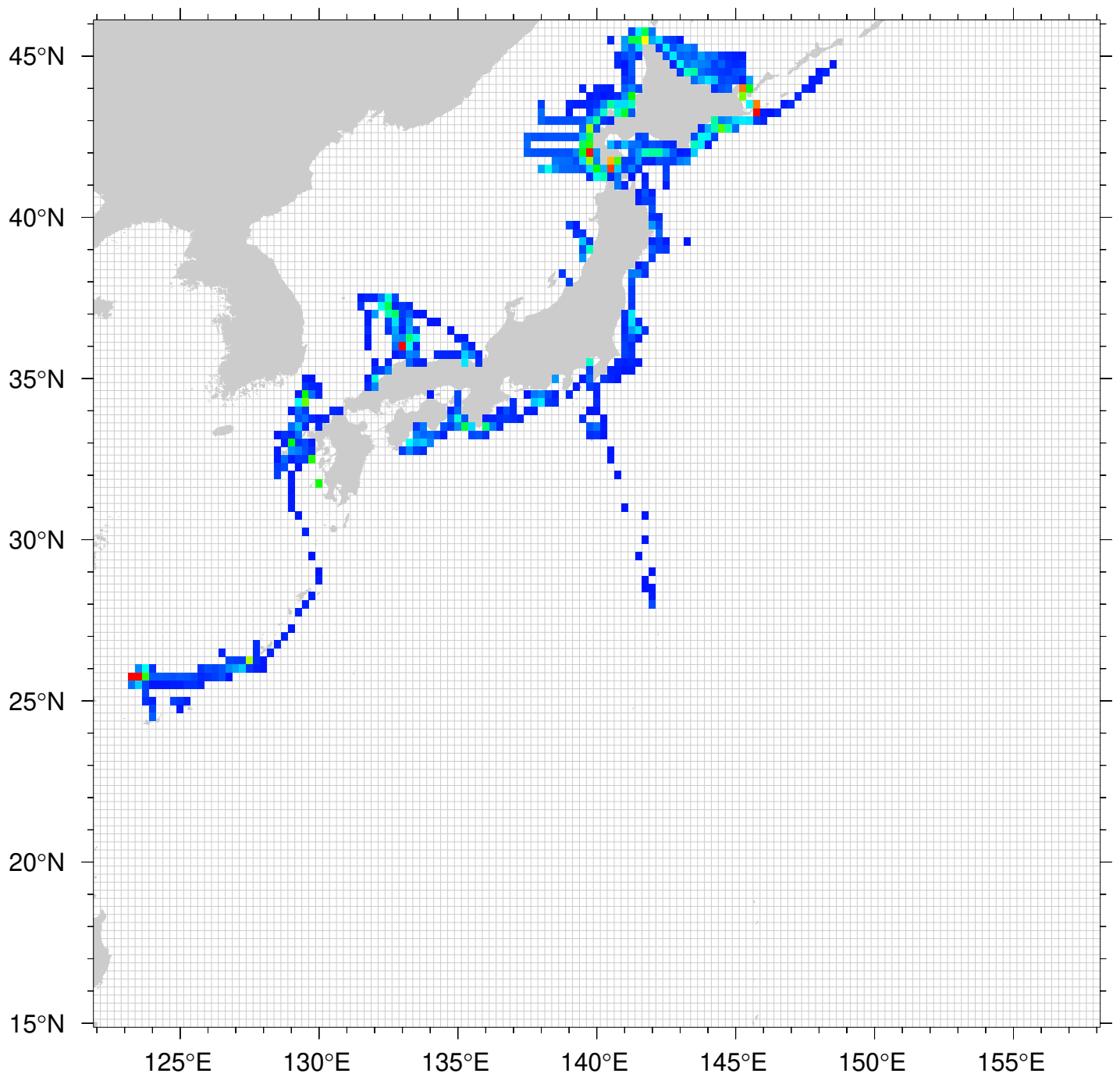
Number of ADCP current data in 15' square at 20 m depth in November

50 100 150 200 250 300 350 400 450 500



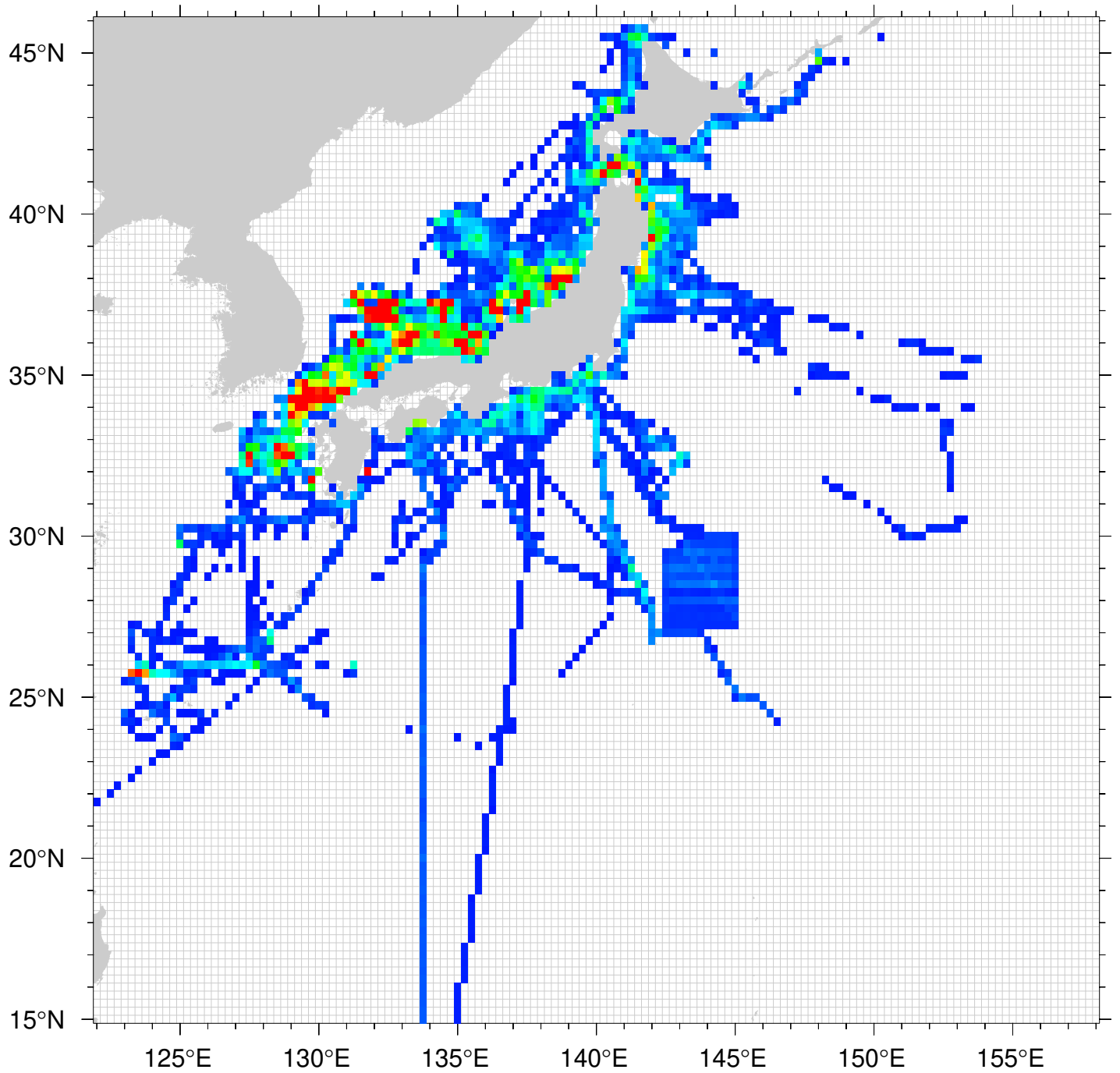
Number of ADCP current data in 15' square at 20 m depth in December

50 100 150 200 250 300 350 400 450 500



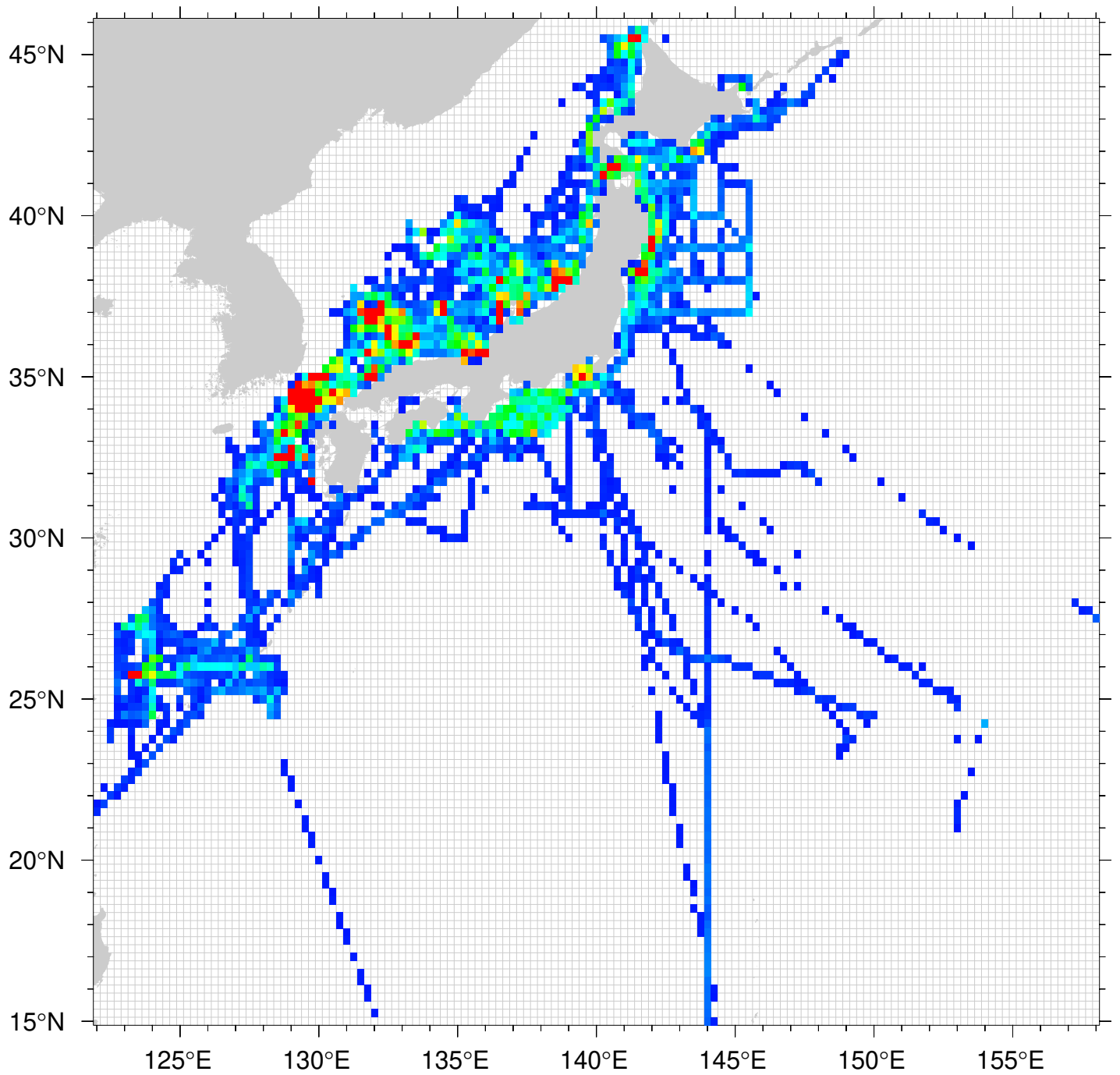
Number of ADCP current data in 15' square at 50 m depth in January

50 100 150 200 250 300 350 400 450 500



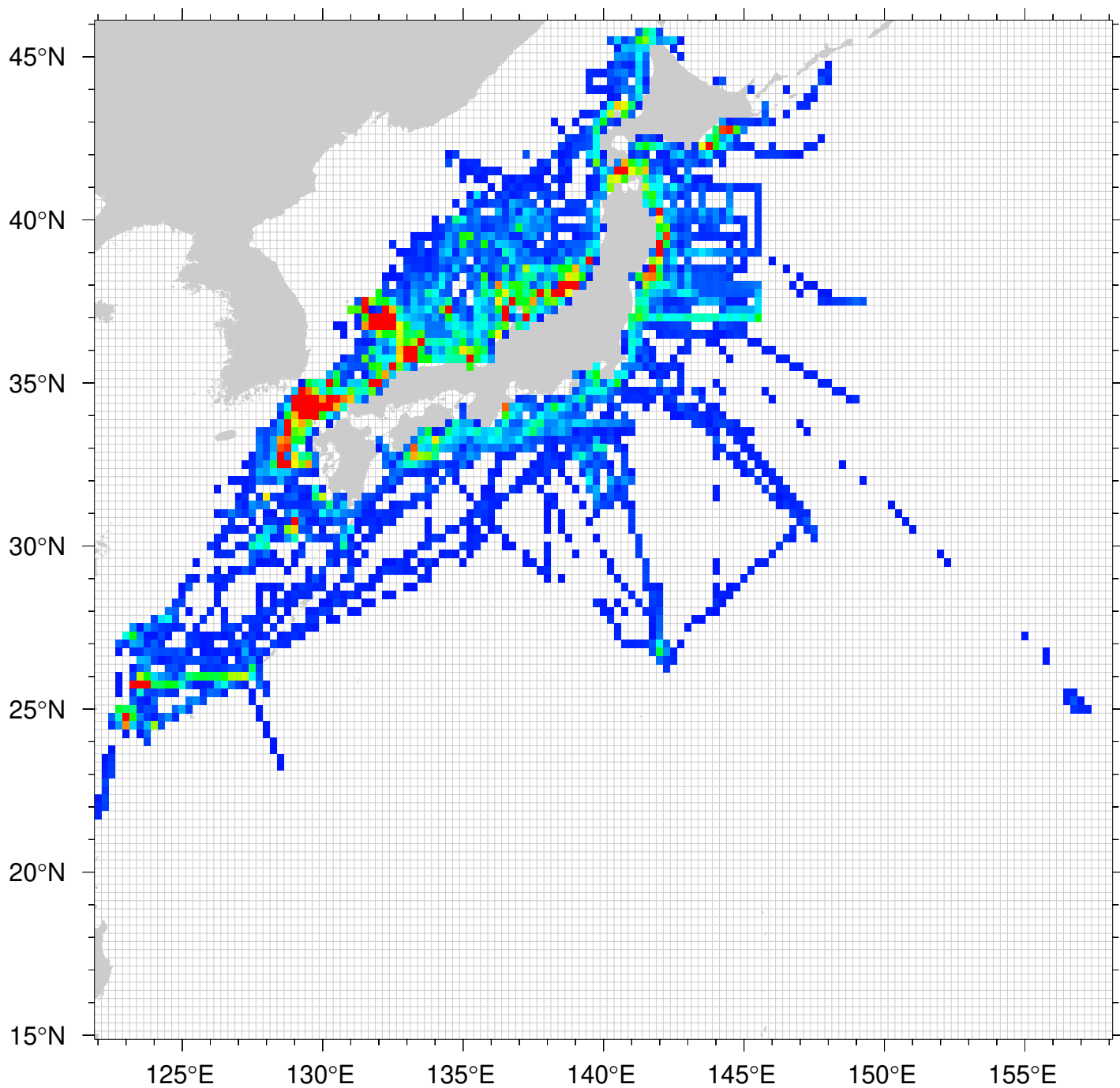
Number of ADCP current data in 15' square at 50 m depth in February

50 100 150 200 250 300 350 400 450 500



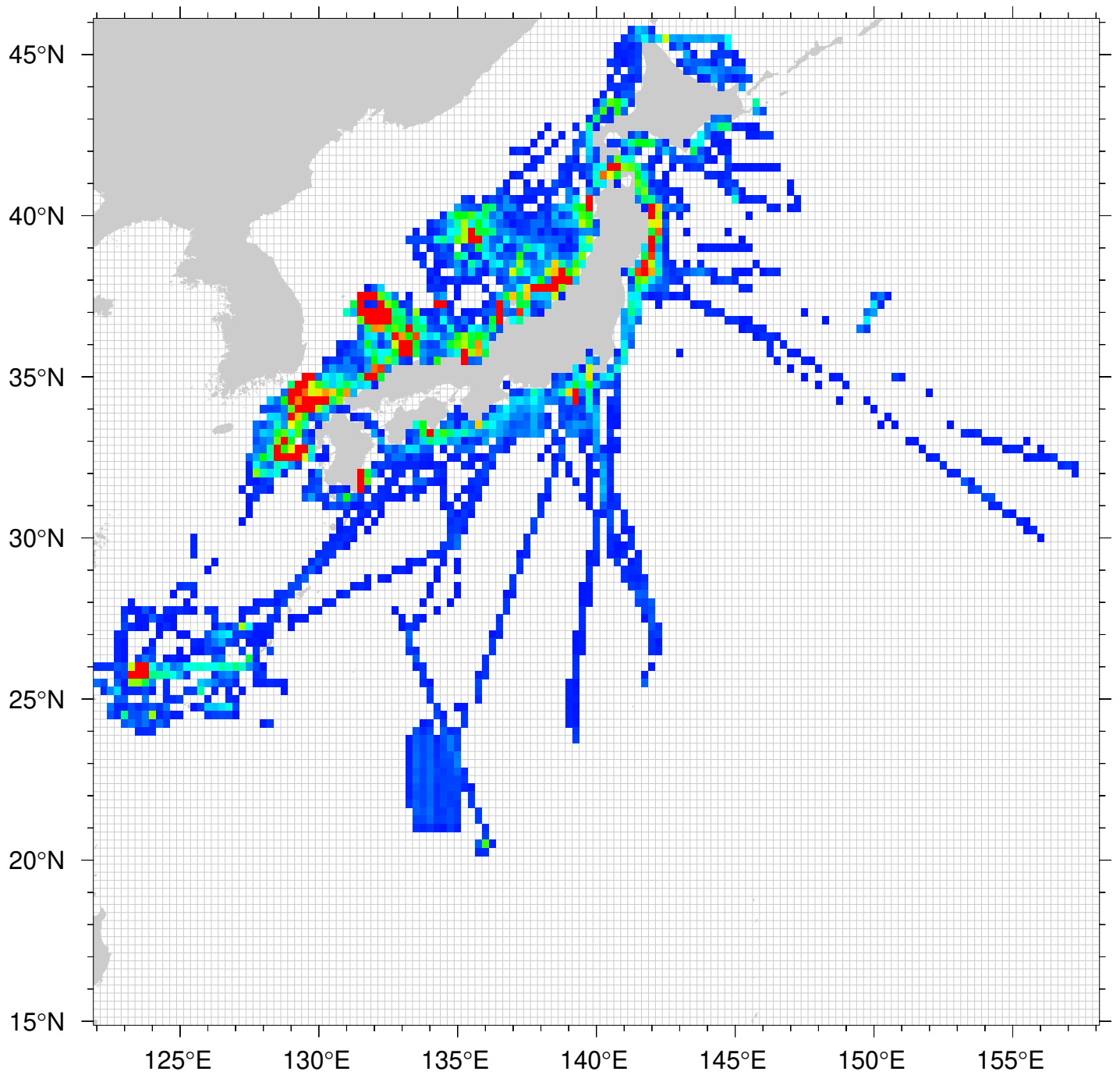
Number of ADCP current data in 15' square at 50 m depth in March

50 100 150 200 250 300 350 400 450 500



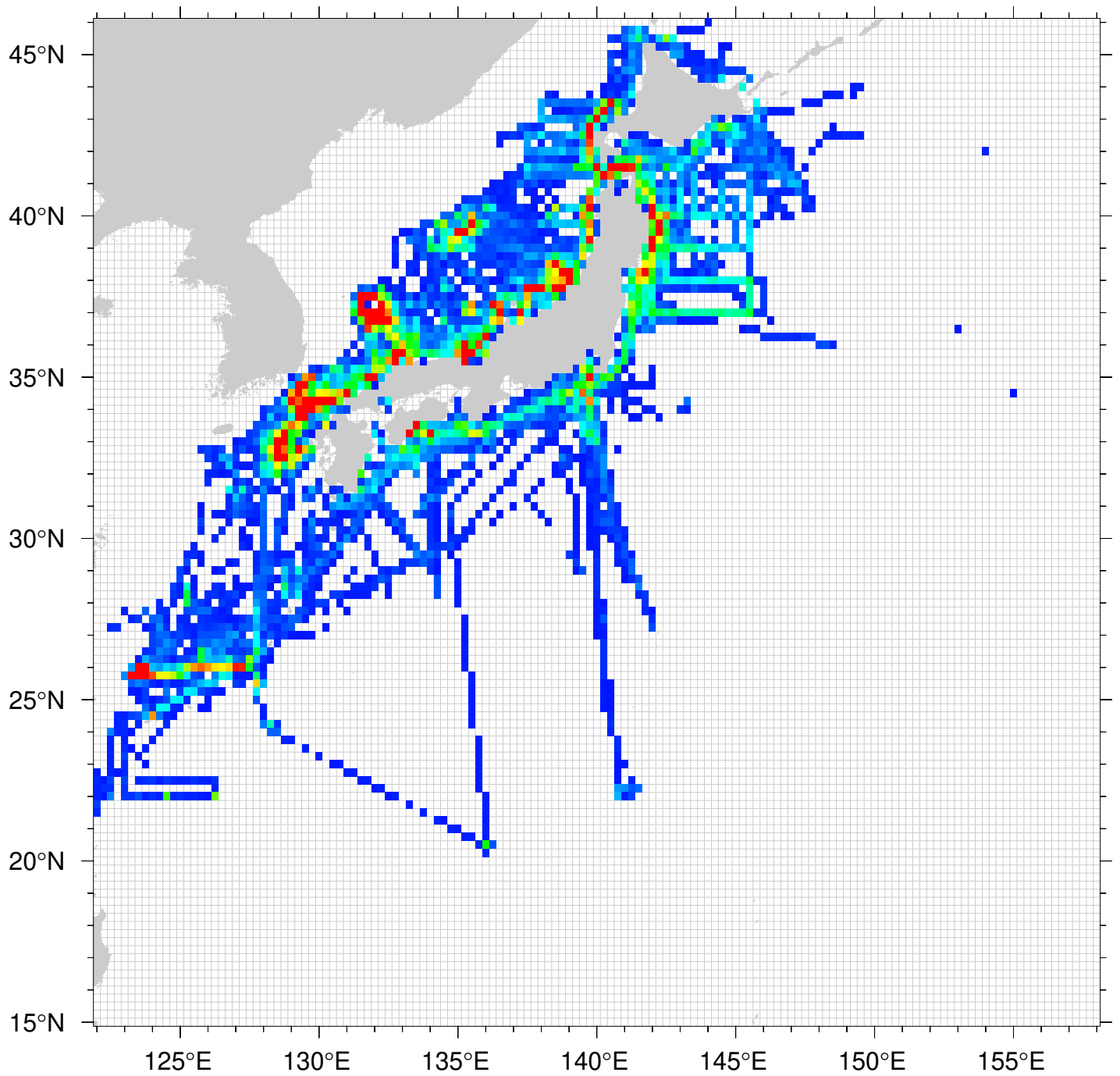
Number of ADCP current data in 15' square at 50 m depth in April

50 100 150 200 250 300 350 400 450 500



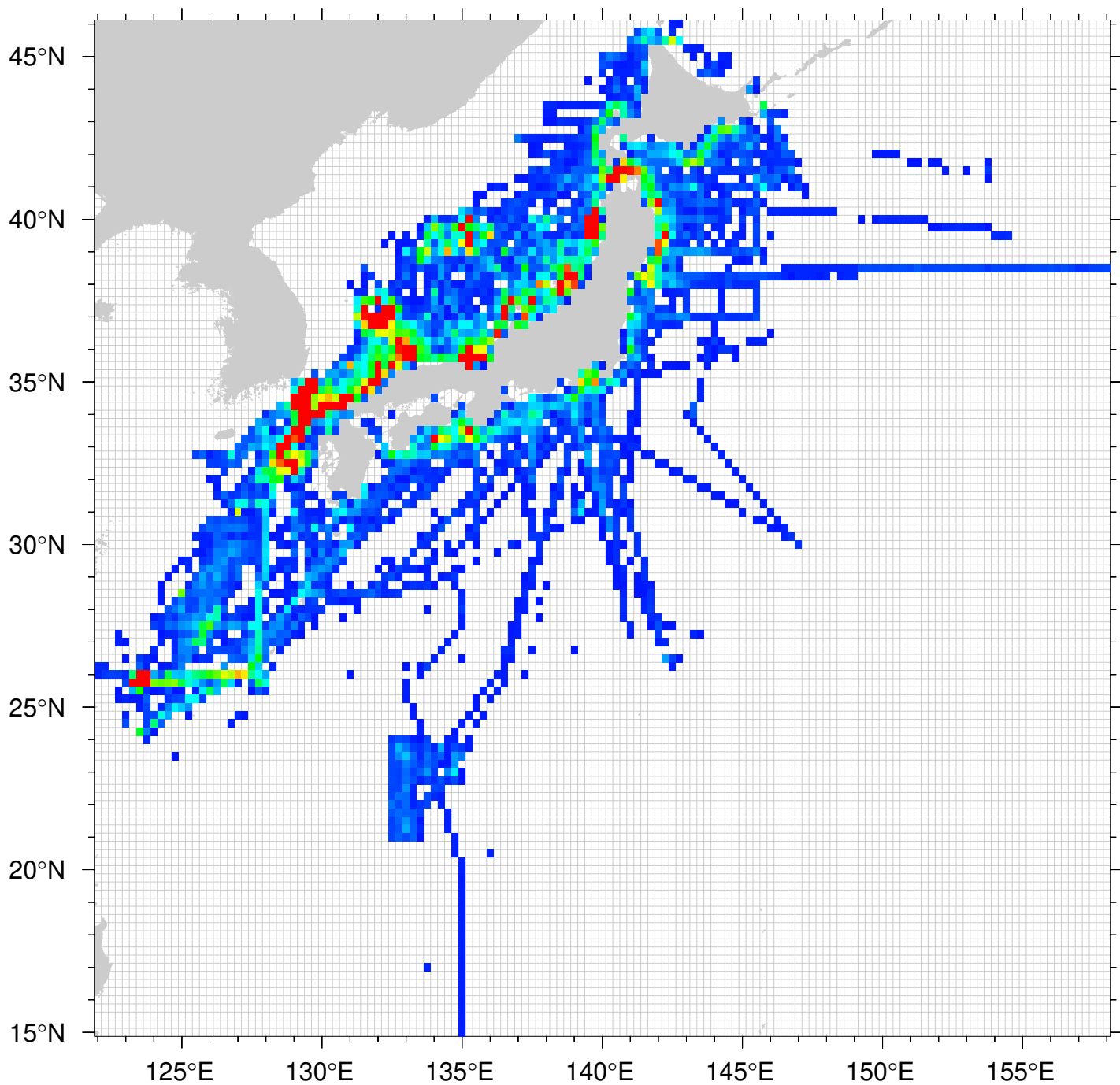
Number of ADCP current data in 15' square at 50 m depth in May

50 100 150 200 250 300 350 400 450 500



Number of ADCP current data in 15' square at 50 m depth in June

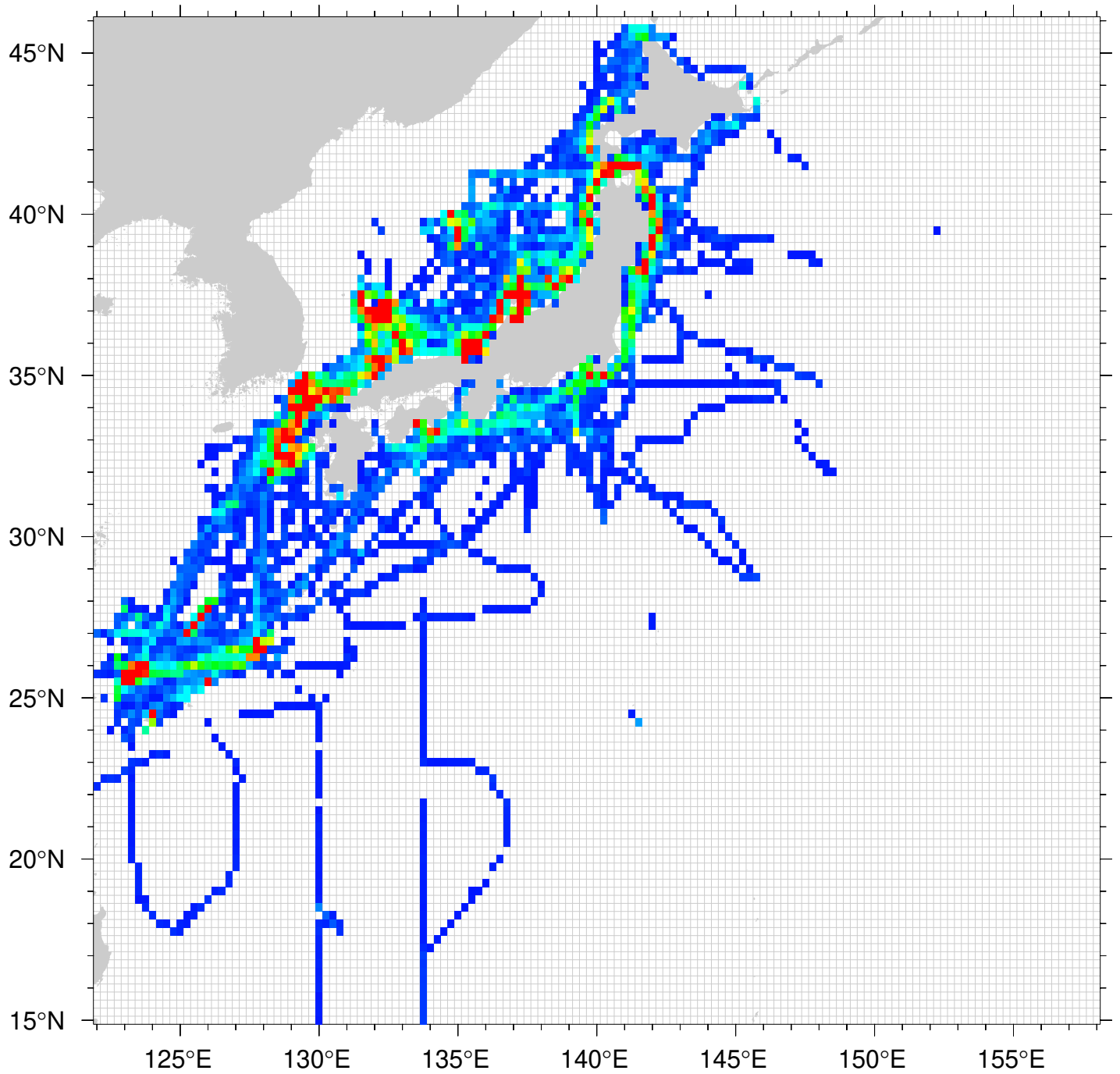
50 100 150 200 250 300 350 400 450 500





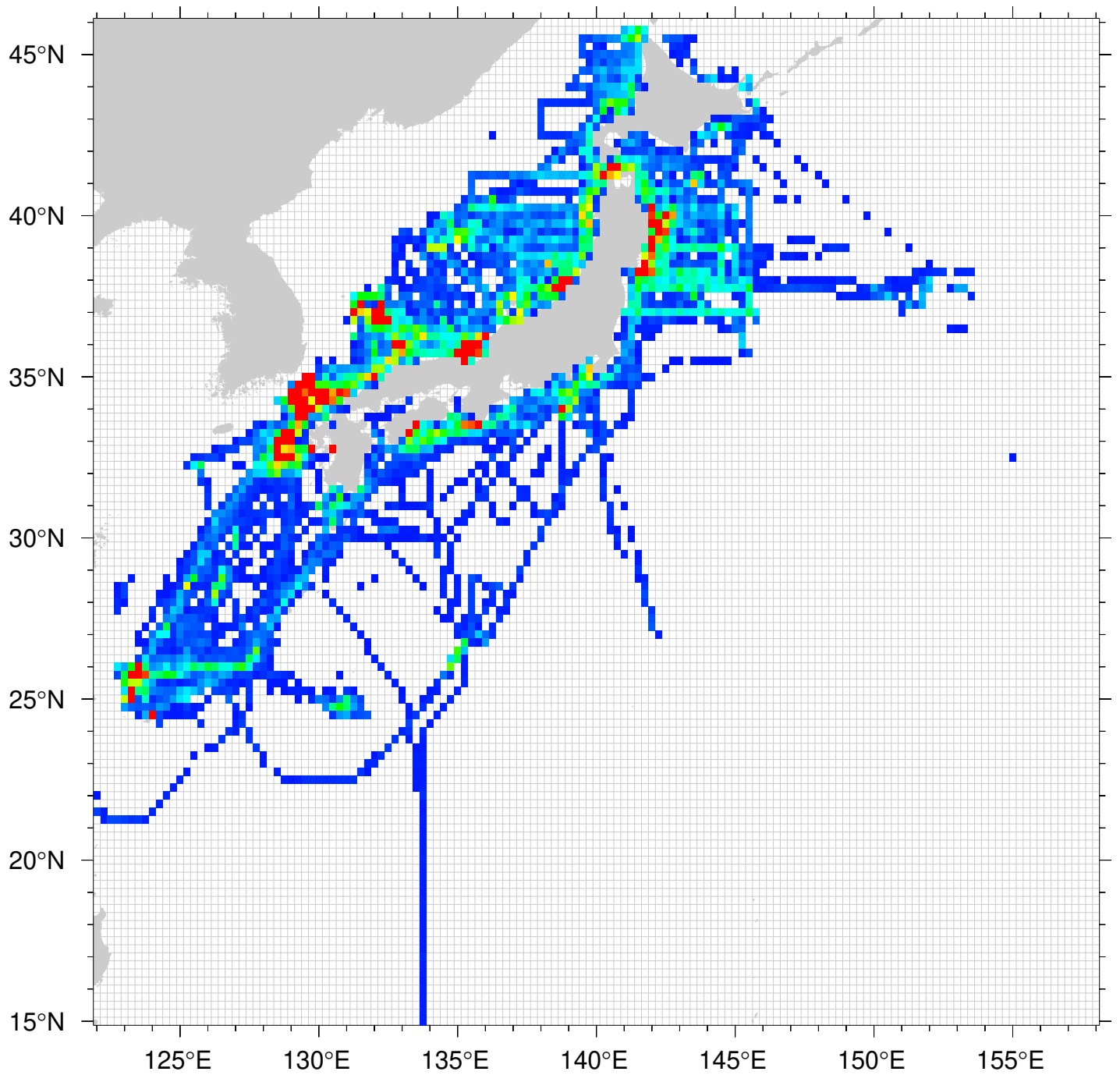
Number of ADCP current data in 15' square at 50 m depth in July

50 100 150 200 250 300 350 400 450 500



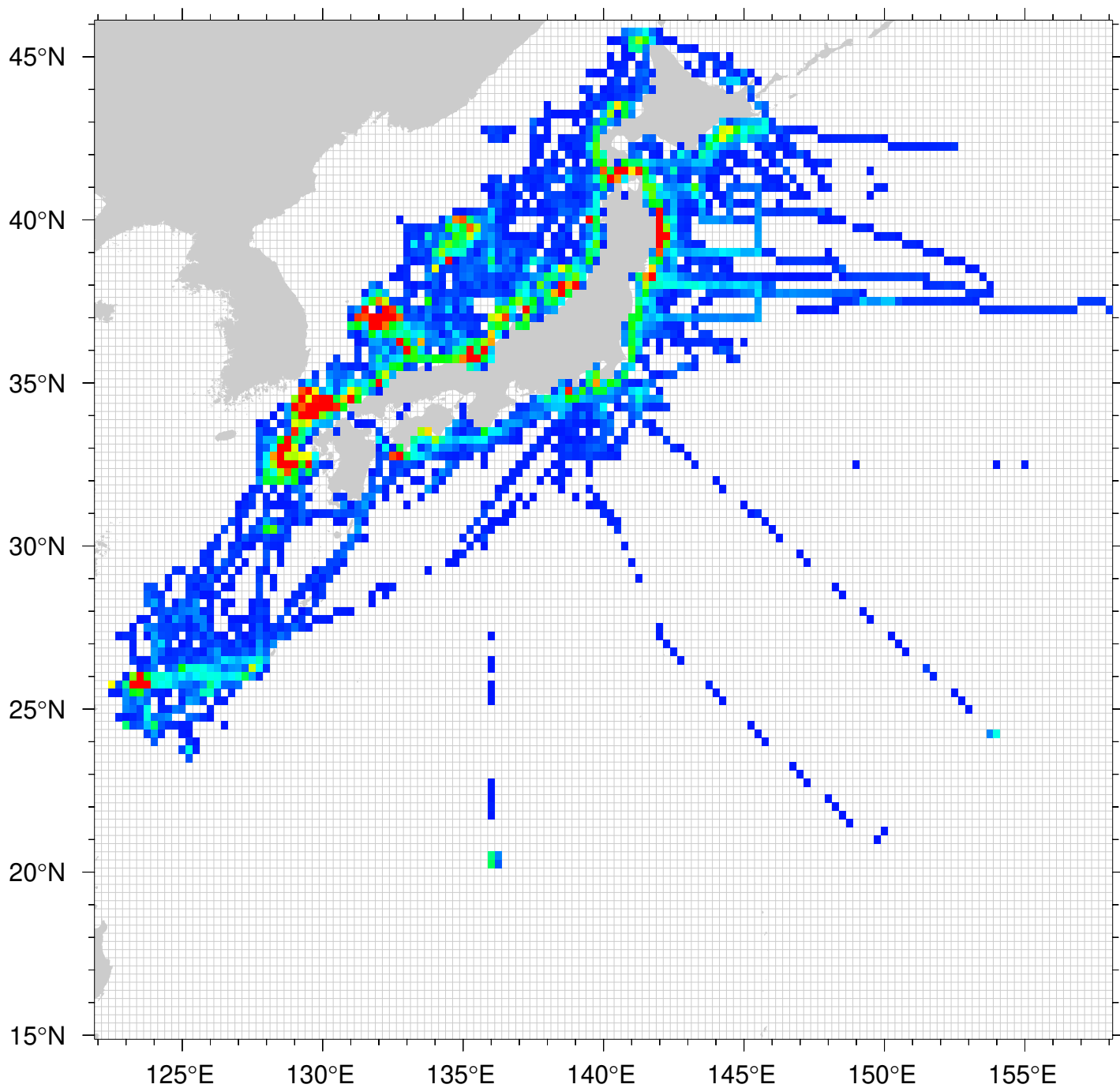
Number of ADCP current data in 15' square at 50 m depth in August

50 100 150 200 250 300 350 400 450 500



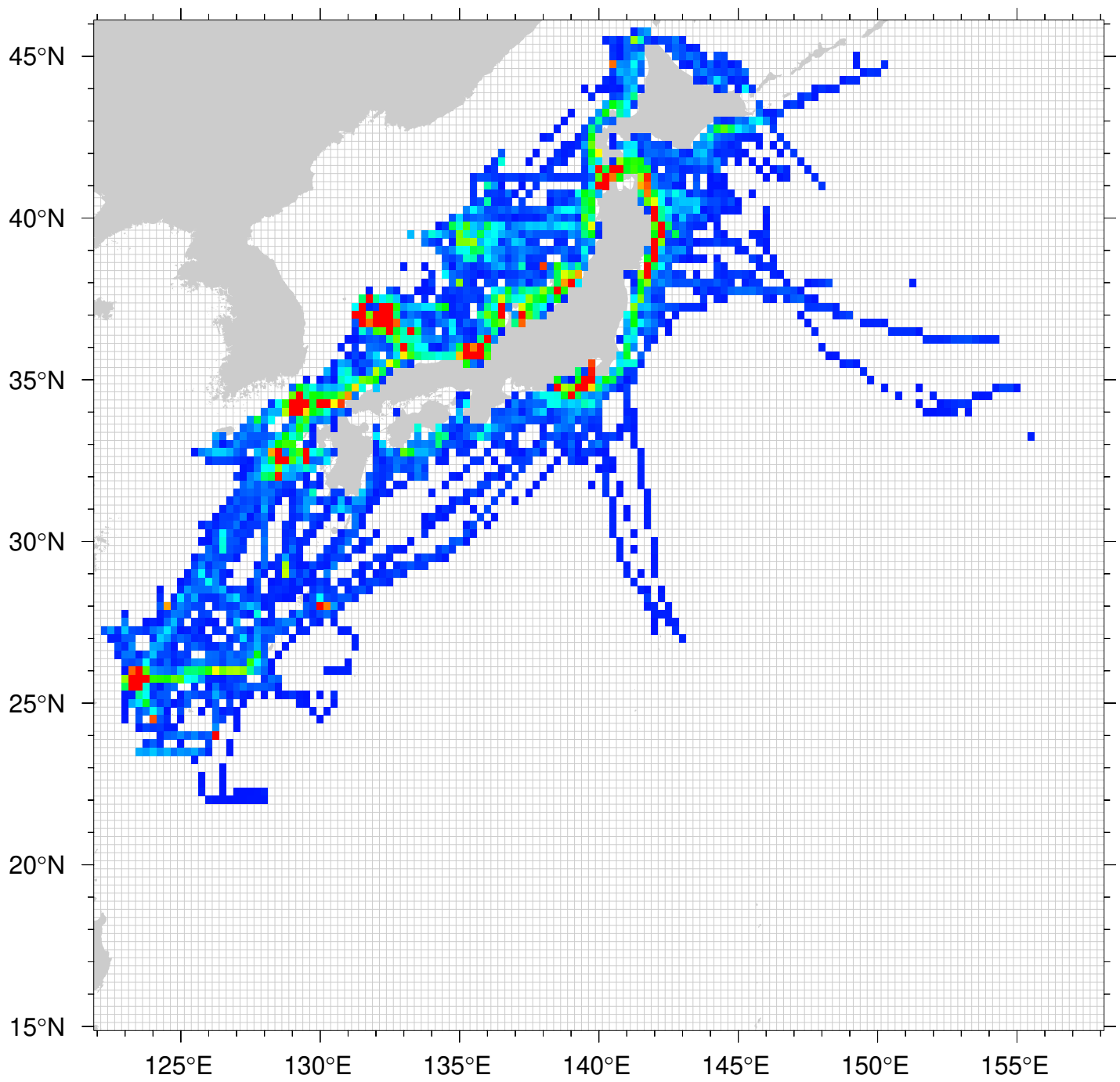
Number of ADCP current data in 15' square at 50 m depth in September

50 100 150 200 250 300 350 400 450 500

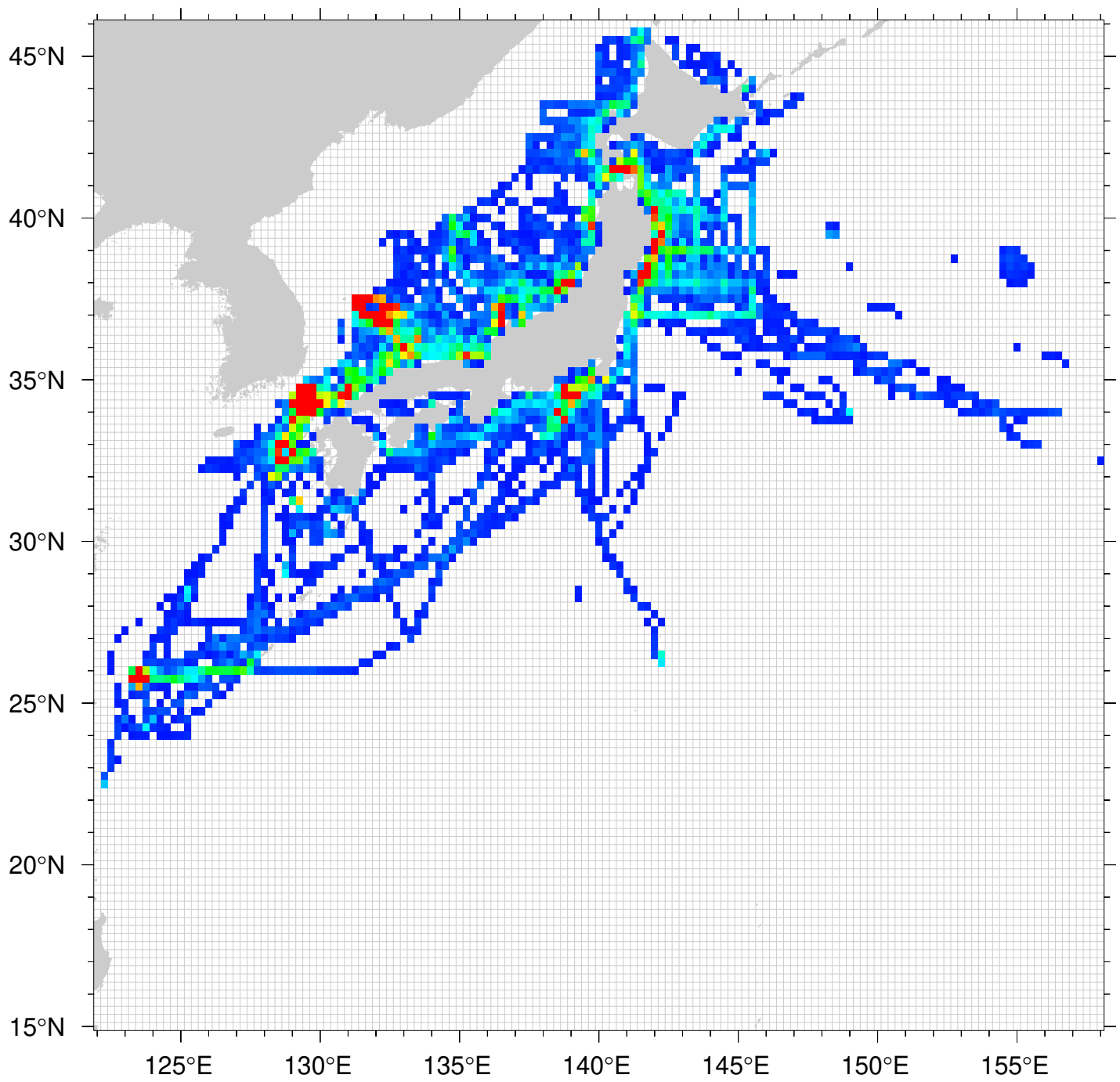


Number of ADCP current data in 15' square at 50 m depth in October

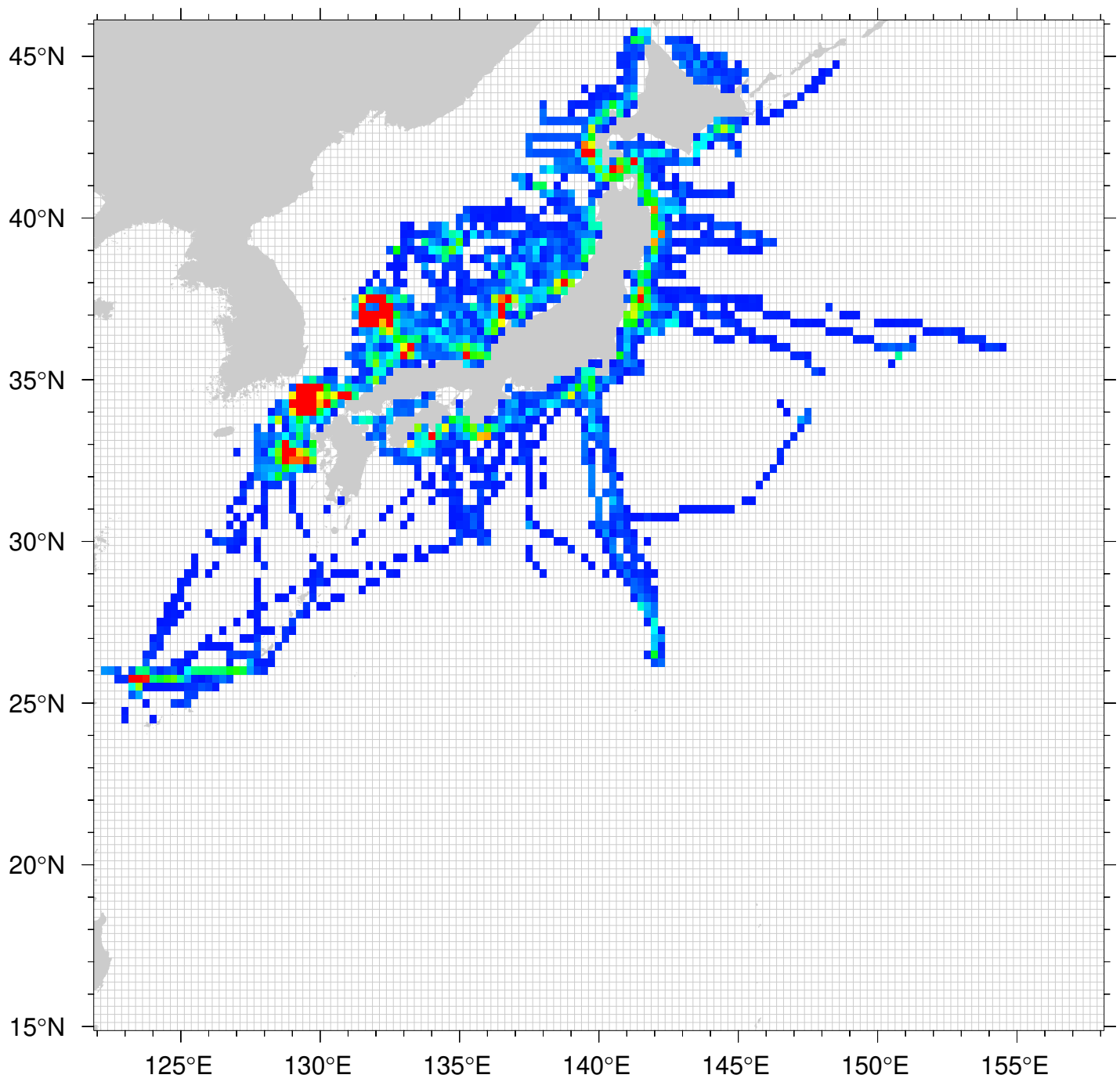
50 100 150 200 250 300 350 400 450 500



Number of ADCP current data in 15' square at 50 m depth in November

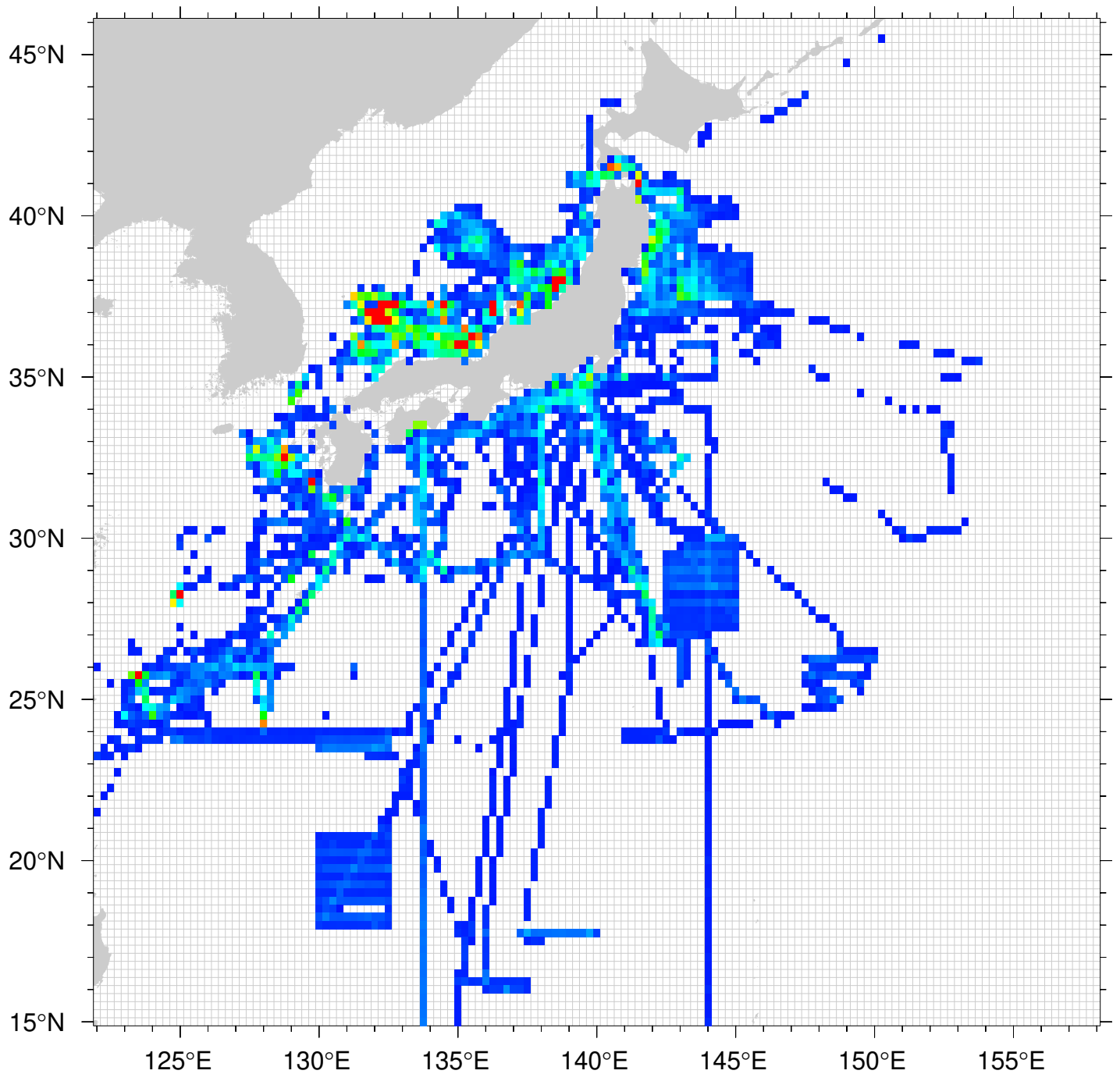


Number of ADCP current data in 15' square at 50 m depth in December



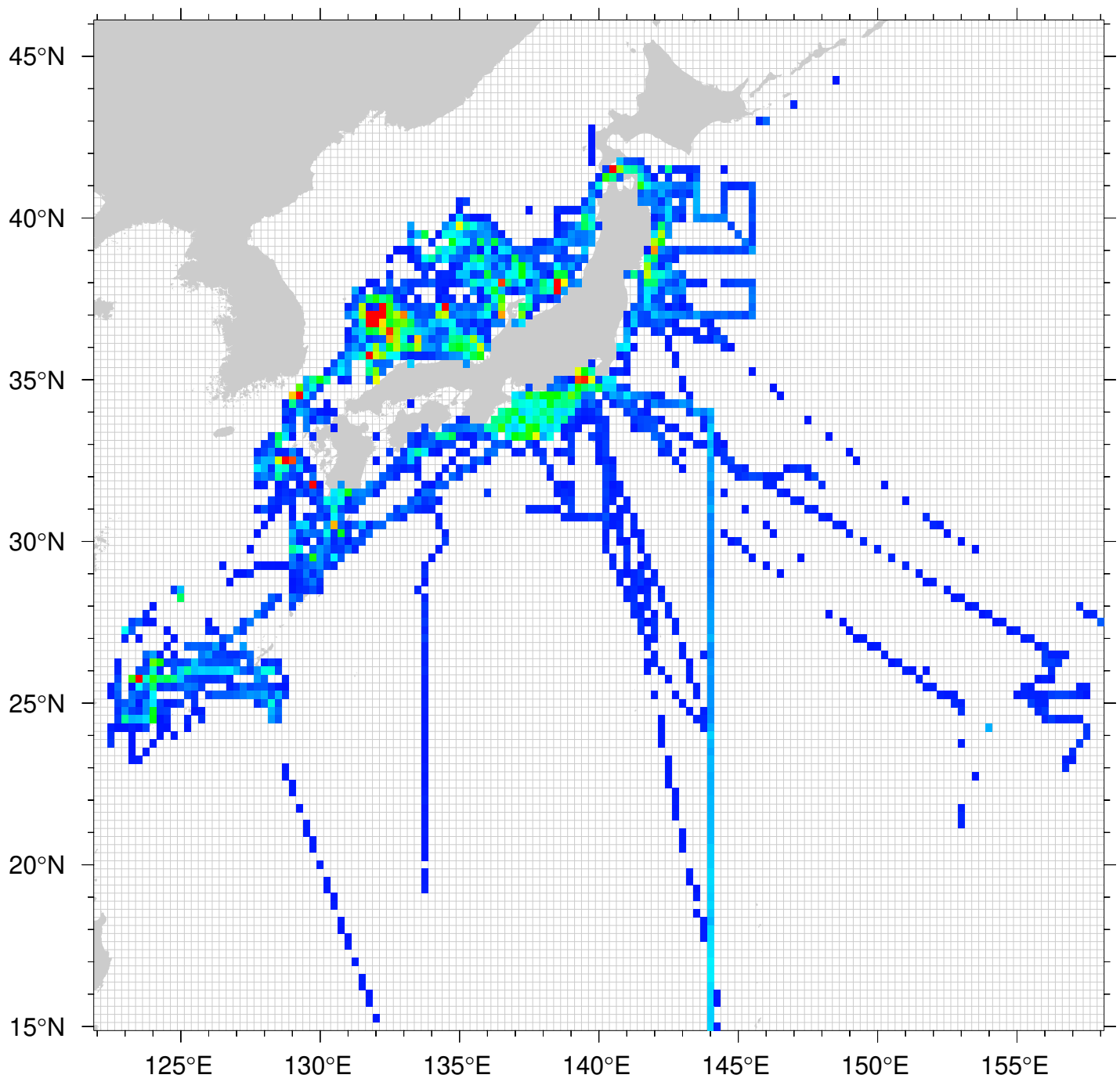
Number of ADCP current data in 15' square at 100 m depth in January

50 100 150 200 250 300 350 400 450 500



Number of ADCP current data in 15' square at 100 m depth in February

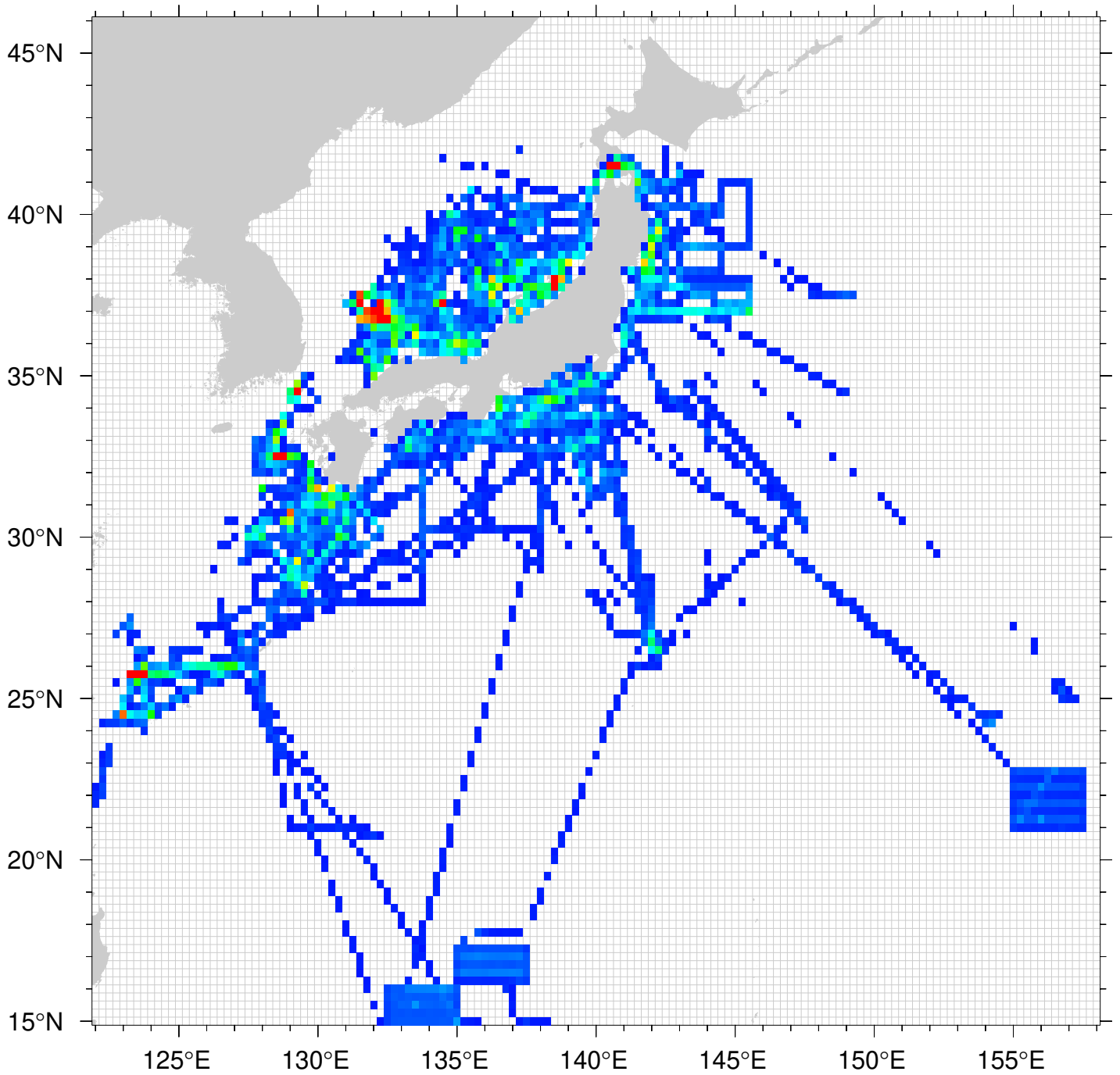
50 100 150 200 250 300 350 400 450 500





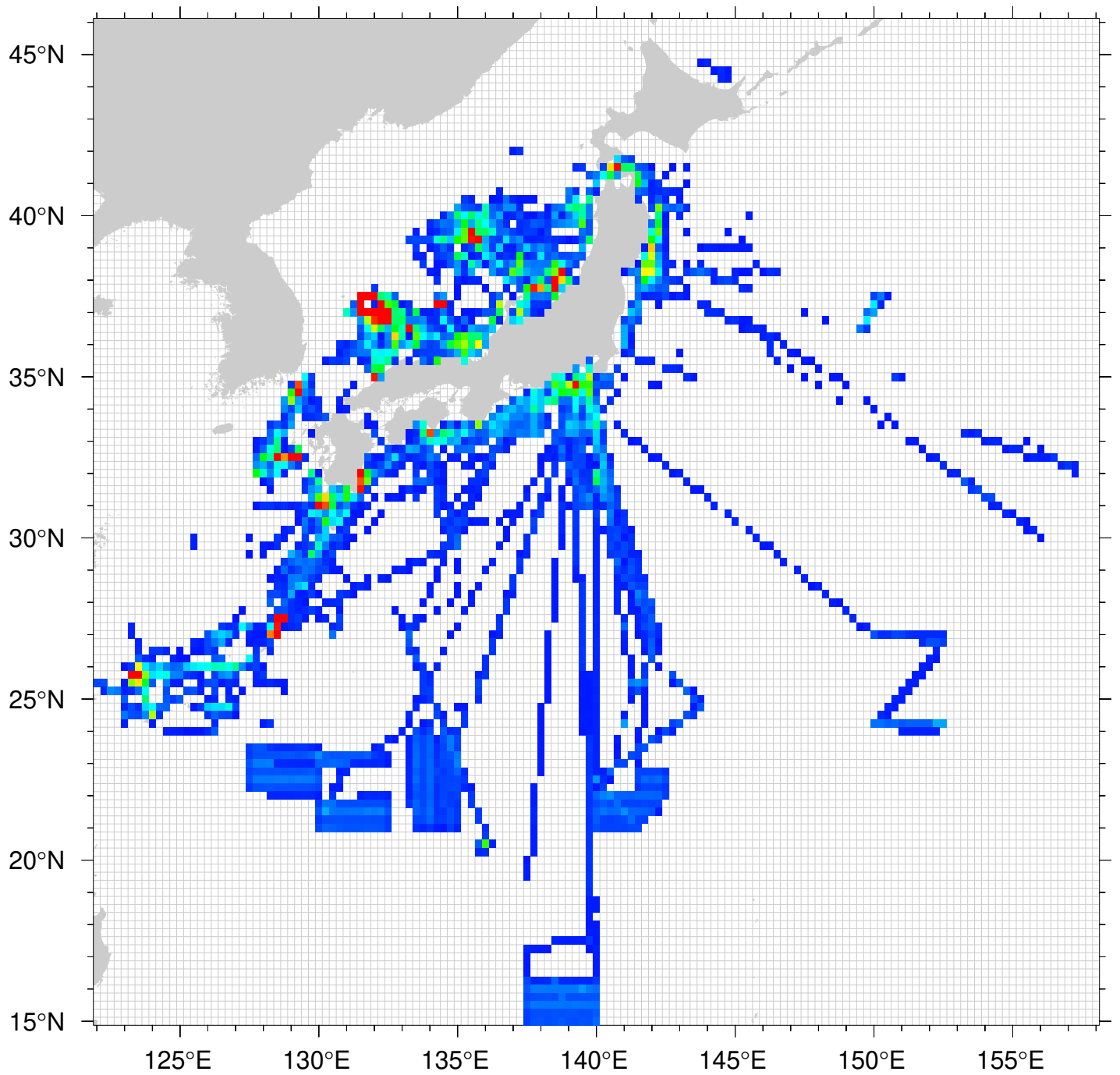
Number of ADCP current data in 15' square at 100 m depth in March

50 100 150 200 250 300 350 400 450 500



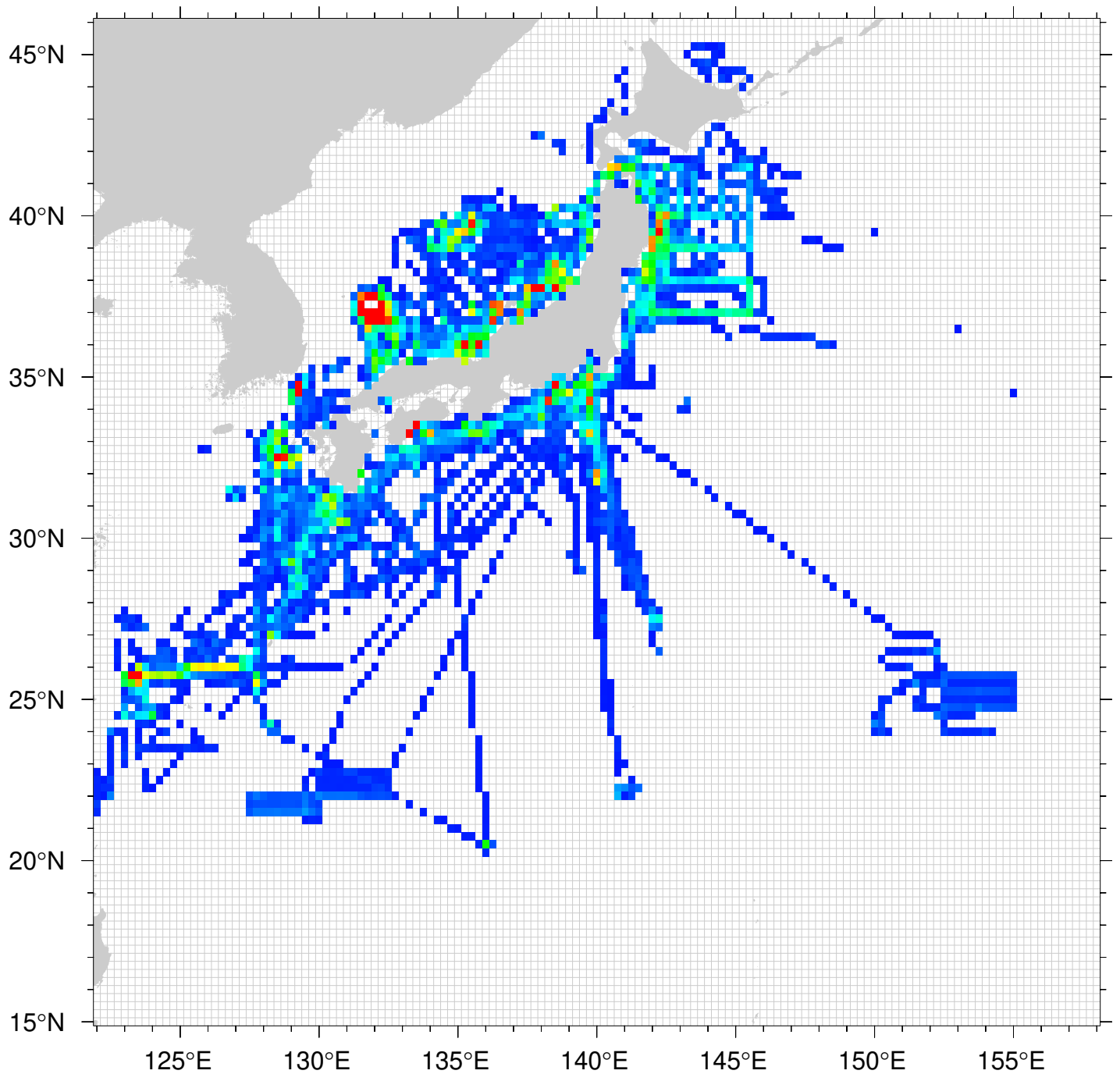
Number of ADCP current data in 15' square at 100 m depth in April

50 100 150 200 250 300 350 400 450 500



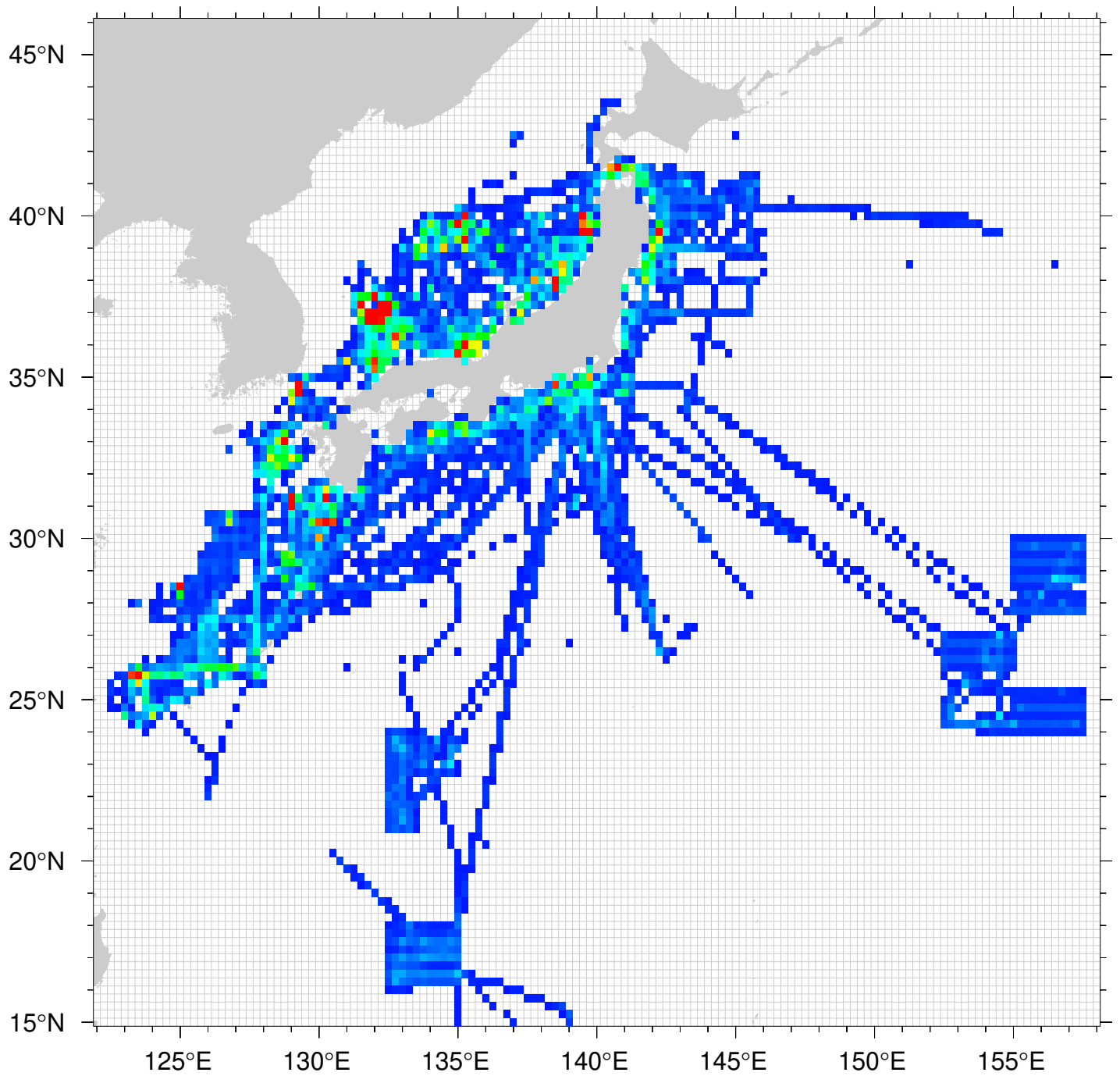
Number of ADCP current data in 15' square at 100 m depth in May

50 100 150 200 250 300 350 400 450 500



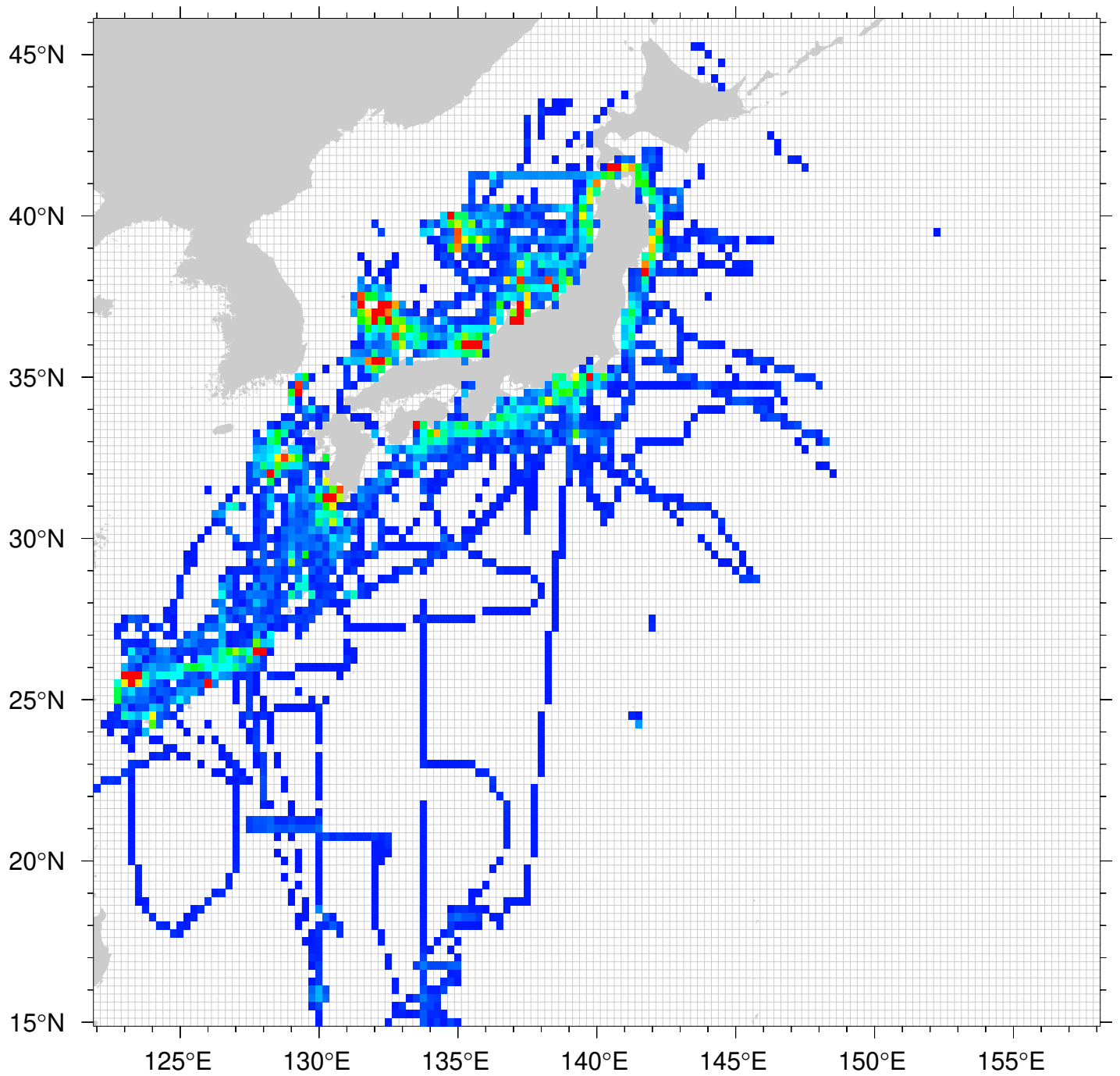
Number of ADCP current data in 15' square at 100 m depth in June

50 100 150 200 250 300 350 400 450 500



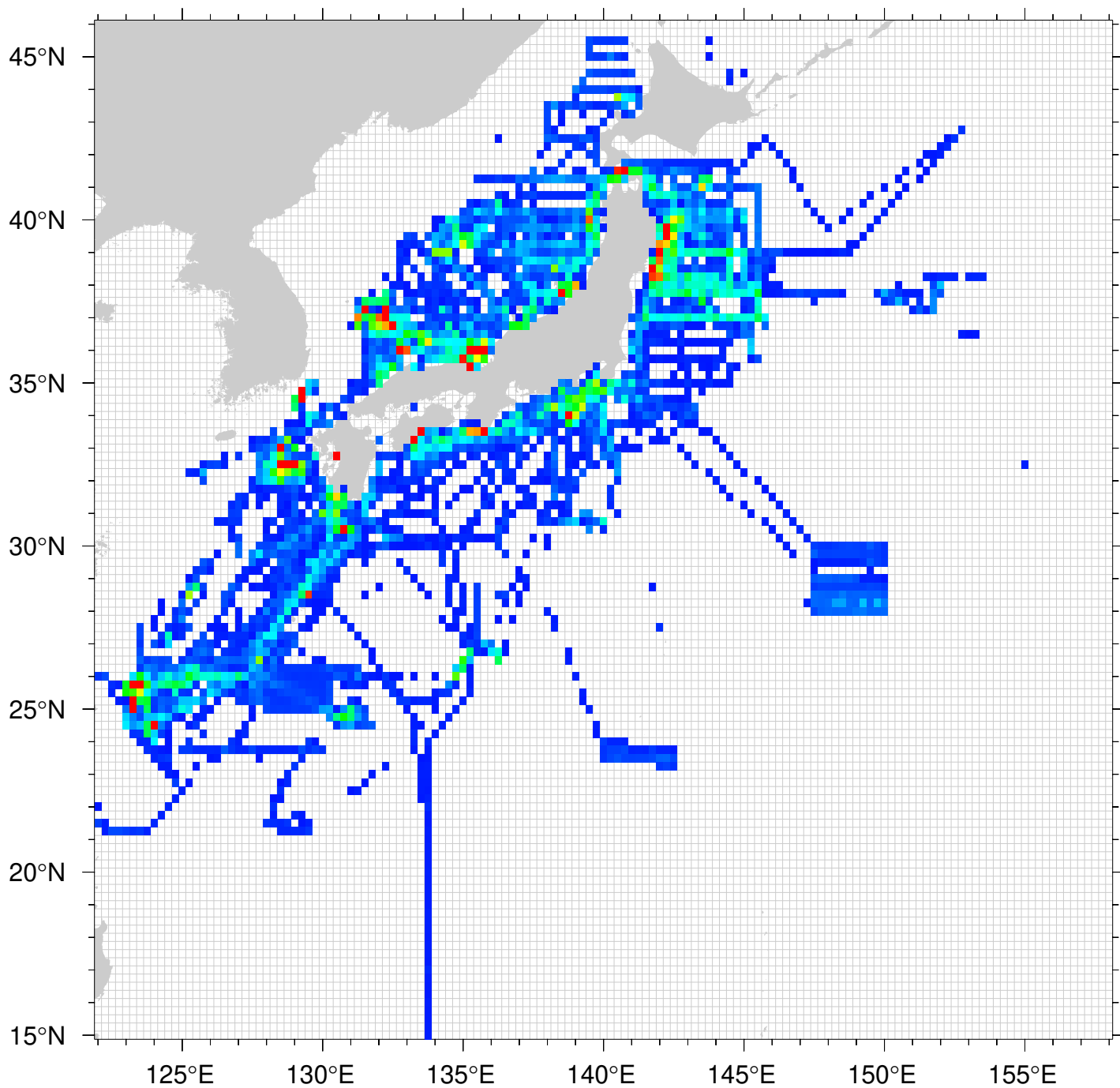
Number of ADCP current data in 15' square at 100 m depth in July

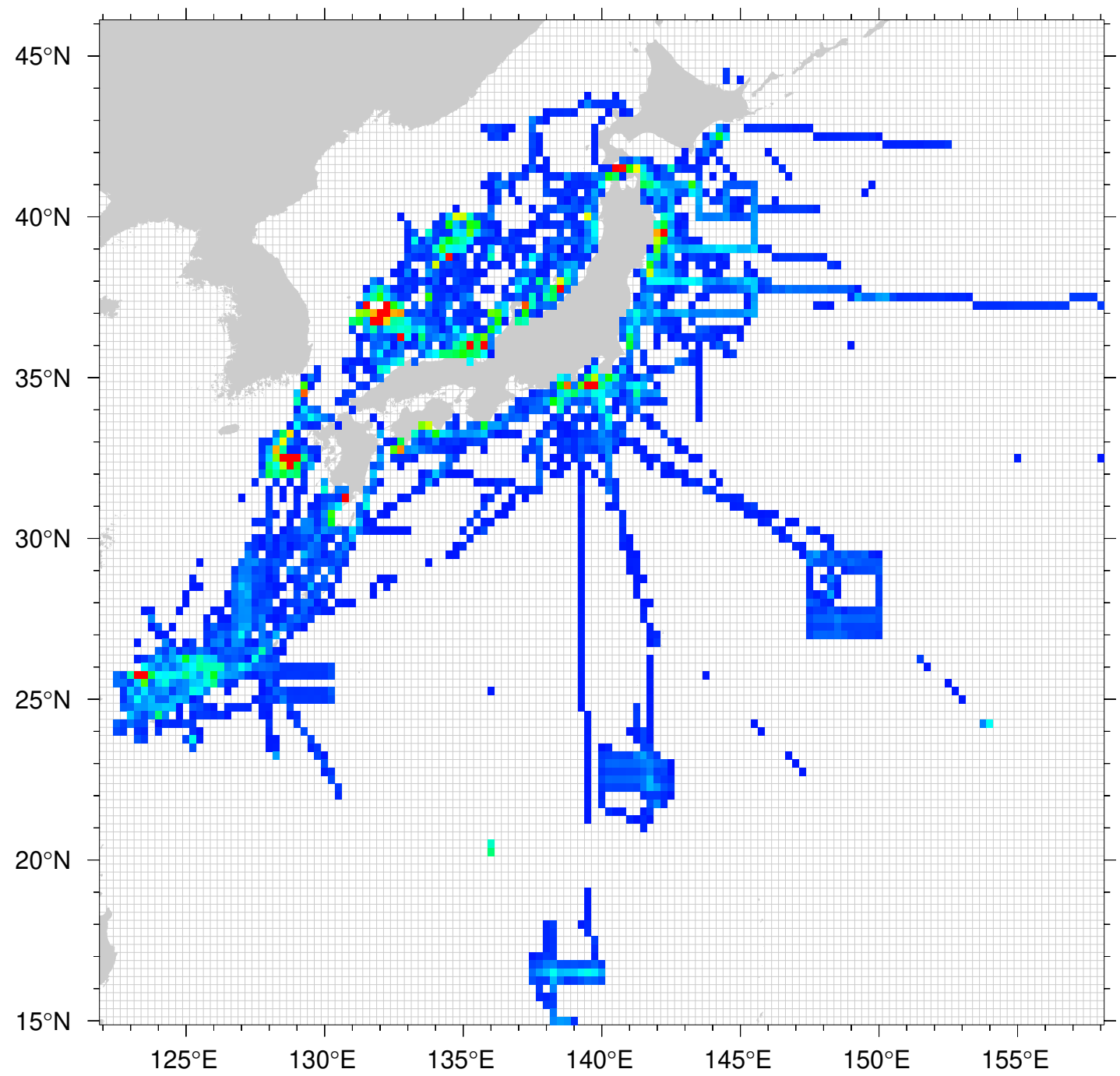
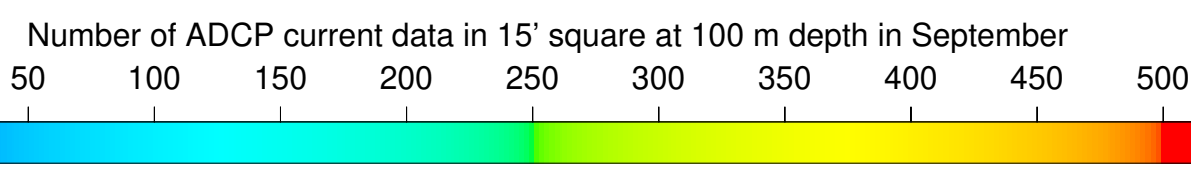
50 100 150 200 250 300 350 400 450 500



Number of ADCP current data in 15' square at 100 m depth in August

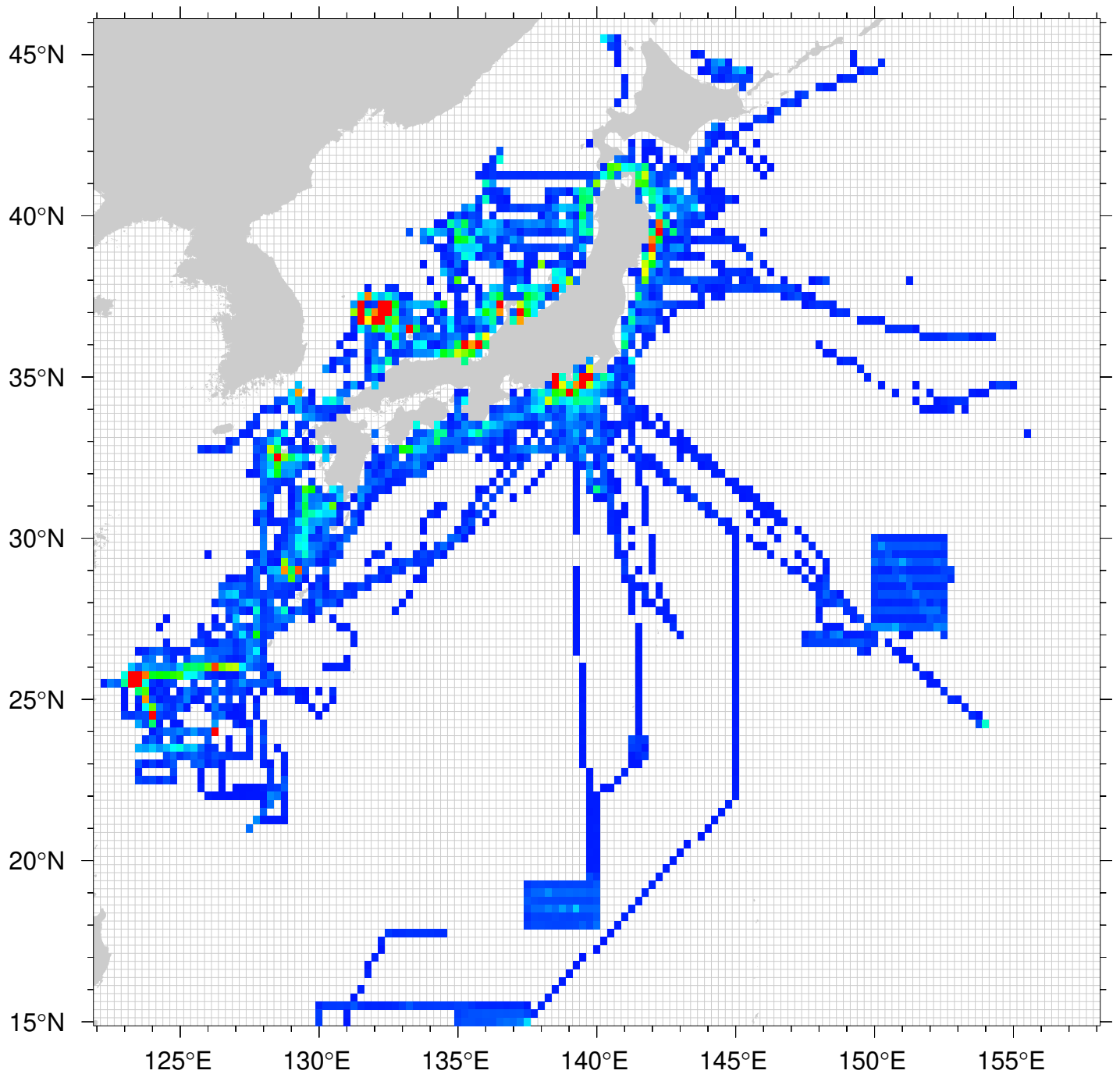
50 100 150 200 250 300 350 400 450 500





Number of ADCP current data in 15' square at 100 m depth in October

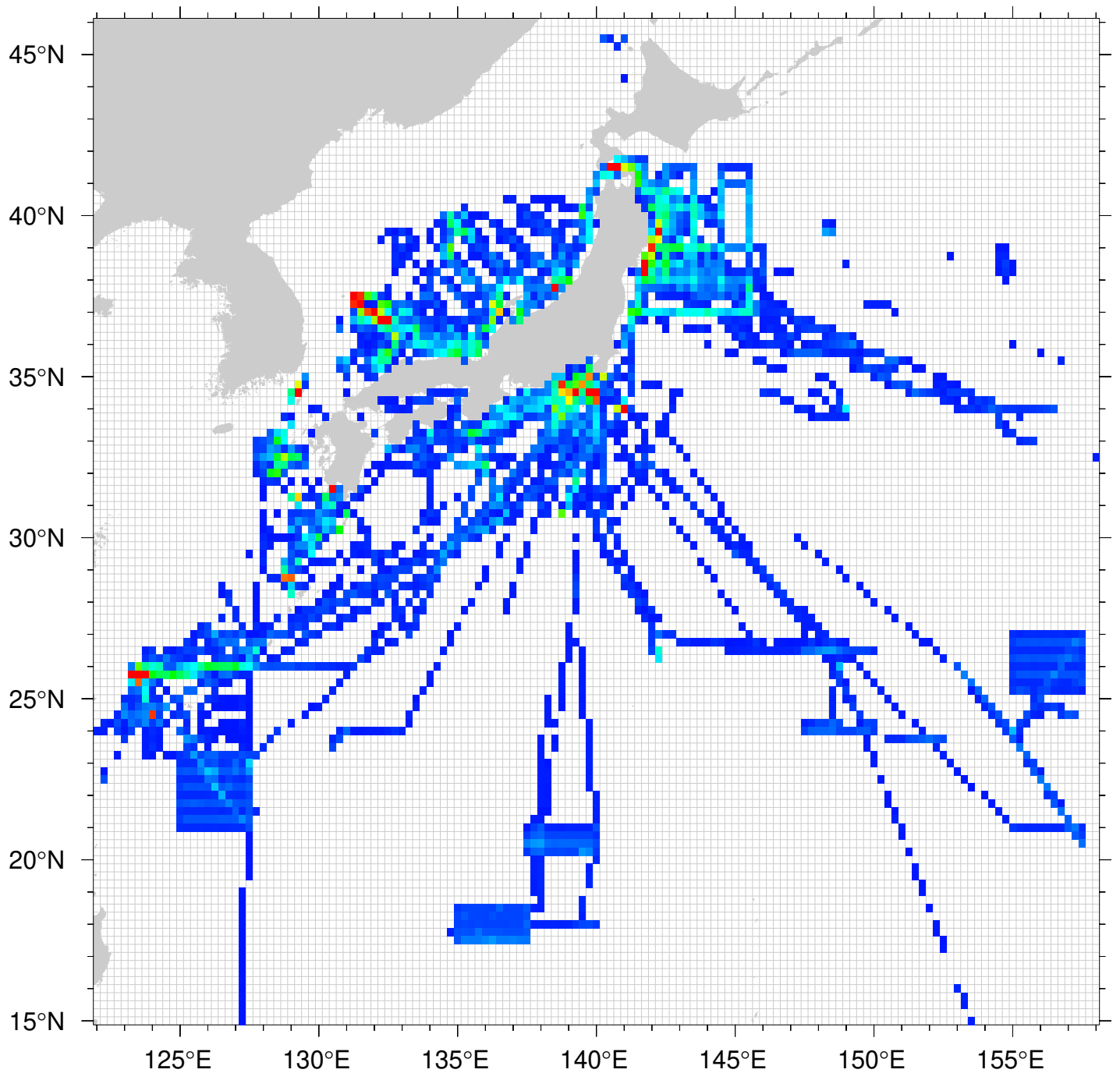
50 100 150 200 250 300 350 400 450 500





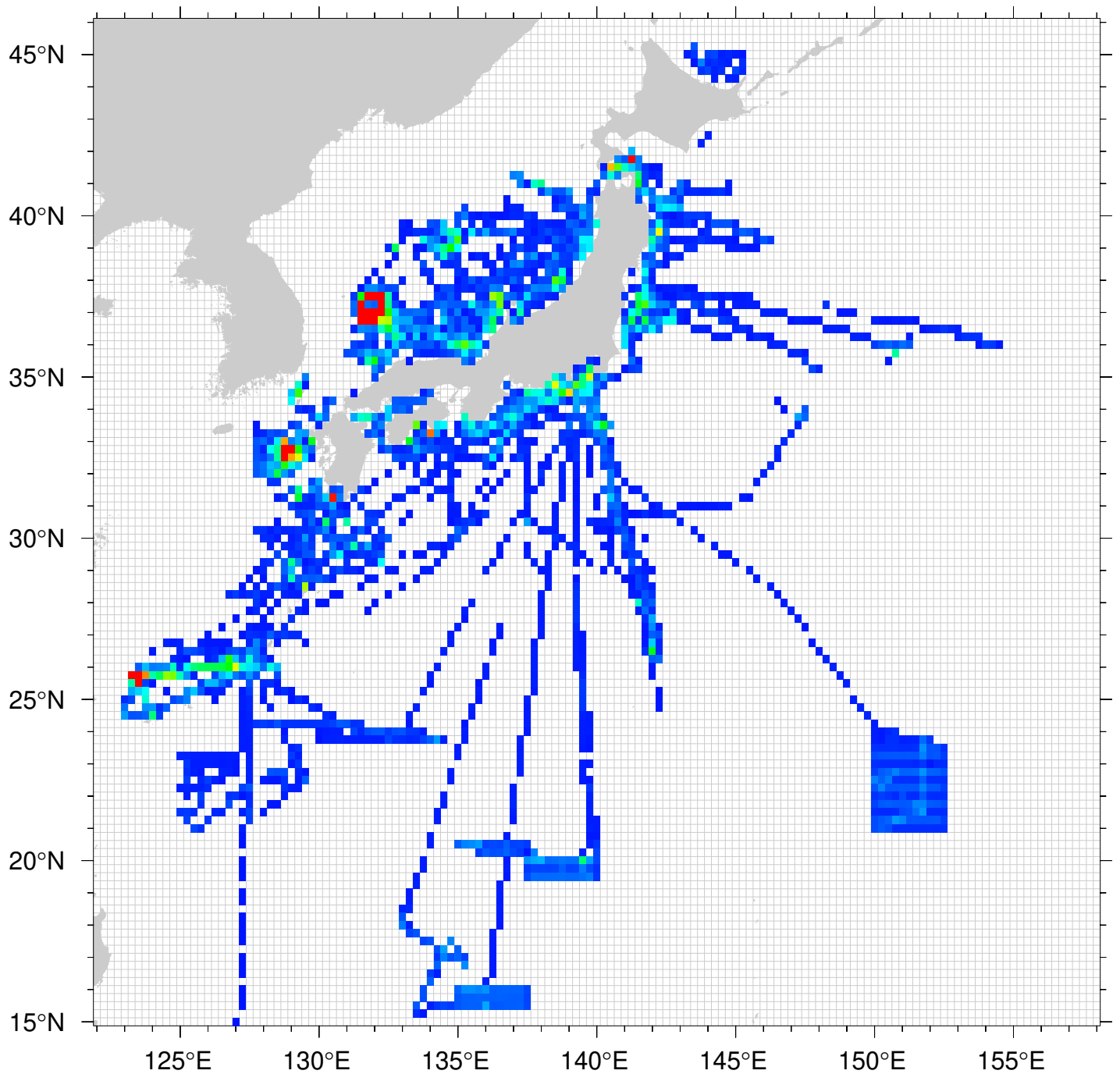
Number of ADCP current data in 15' square at 100 m depth in November

50 100 150 200 250 300 350 400 450 500



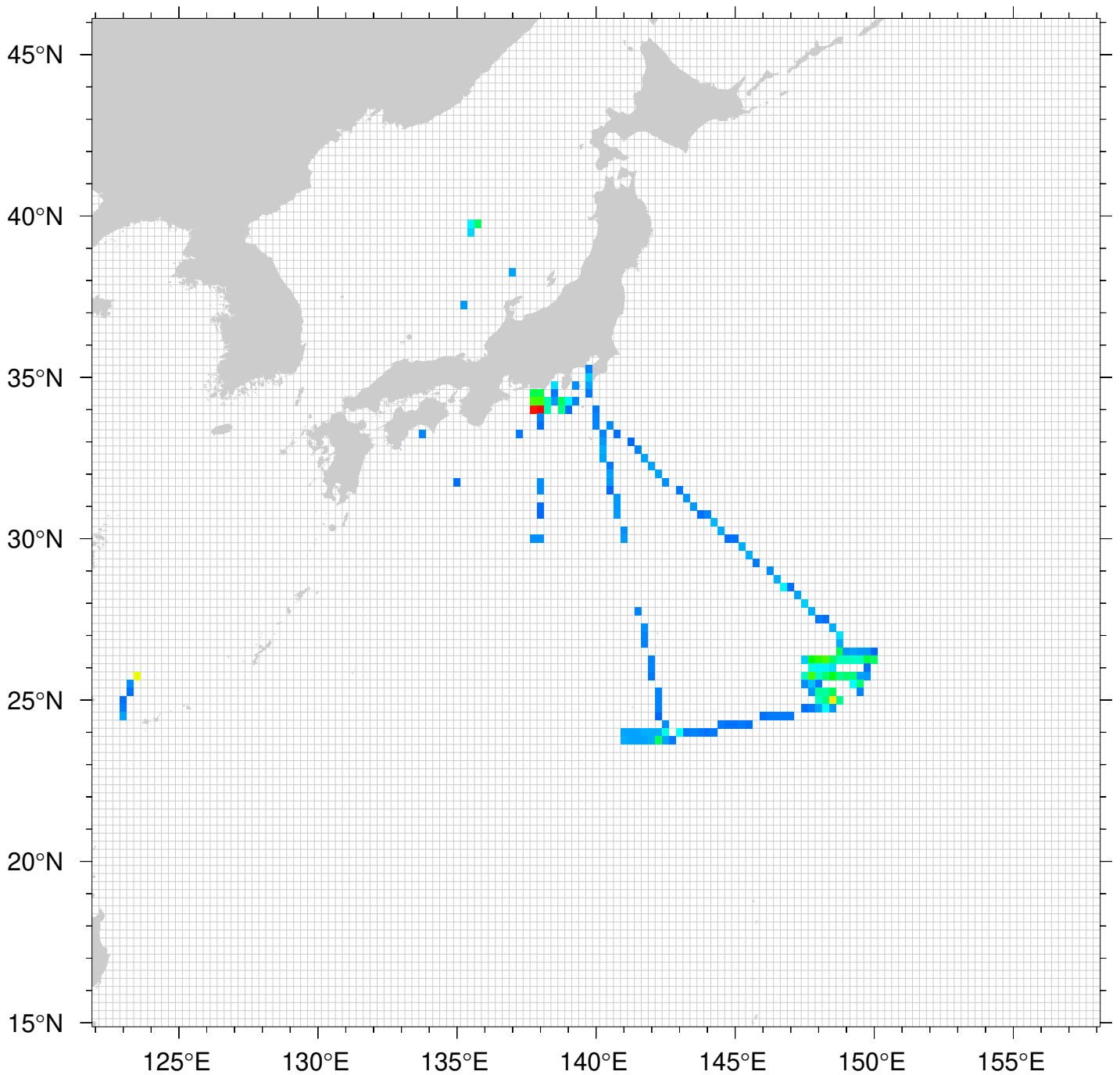
Number of ADCP current data in 15' square at 100 m depth in December

50 100 150 200 250 300 350 400 450 500



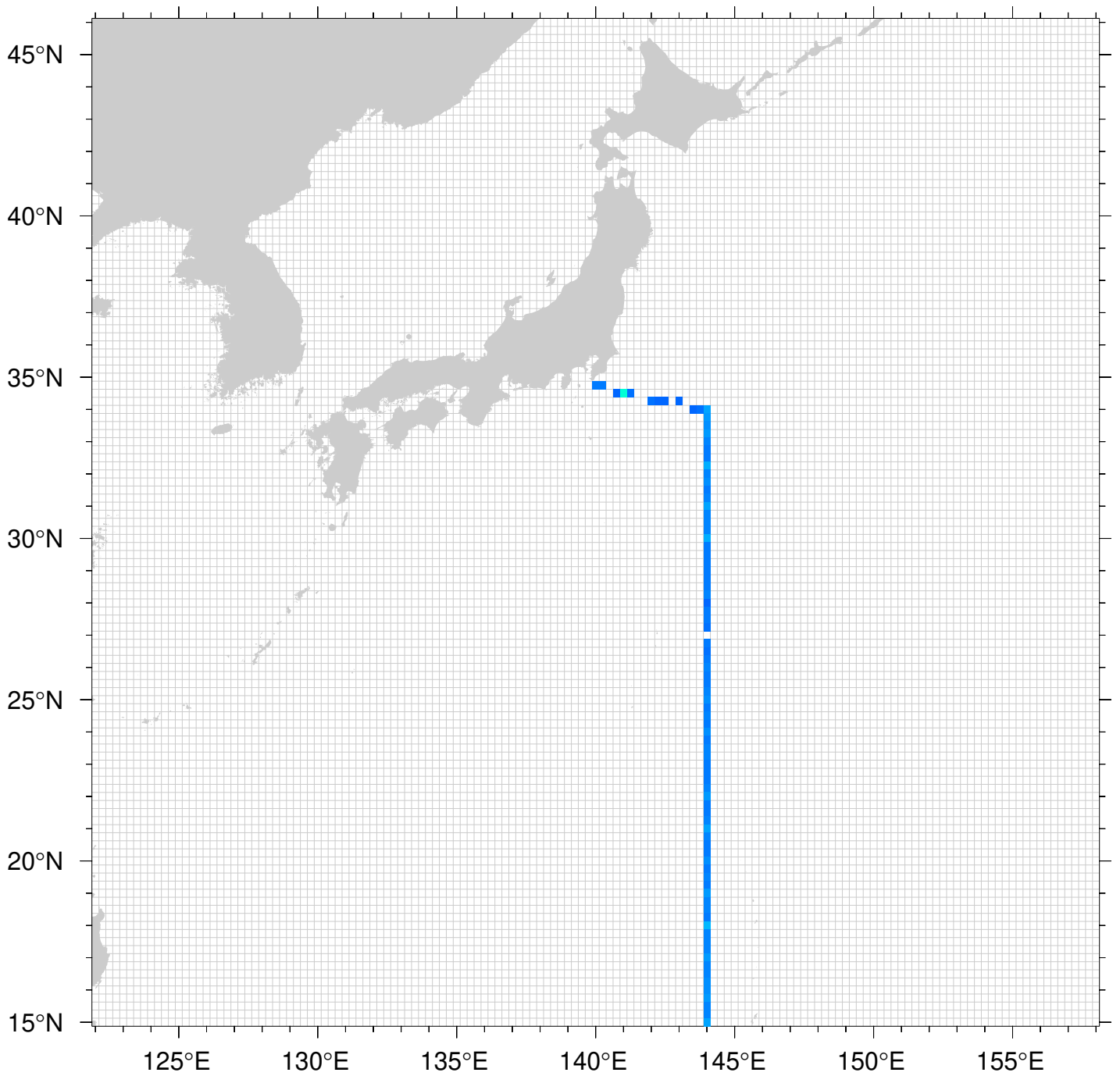
Number of ADCP current data in 15' square at 150 m depth in January

10 20 30 40 50 60 70 80 90 100



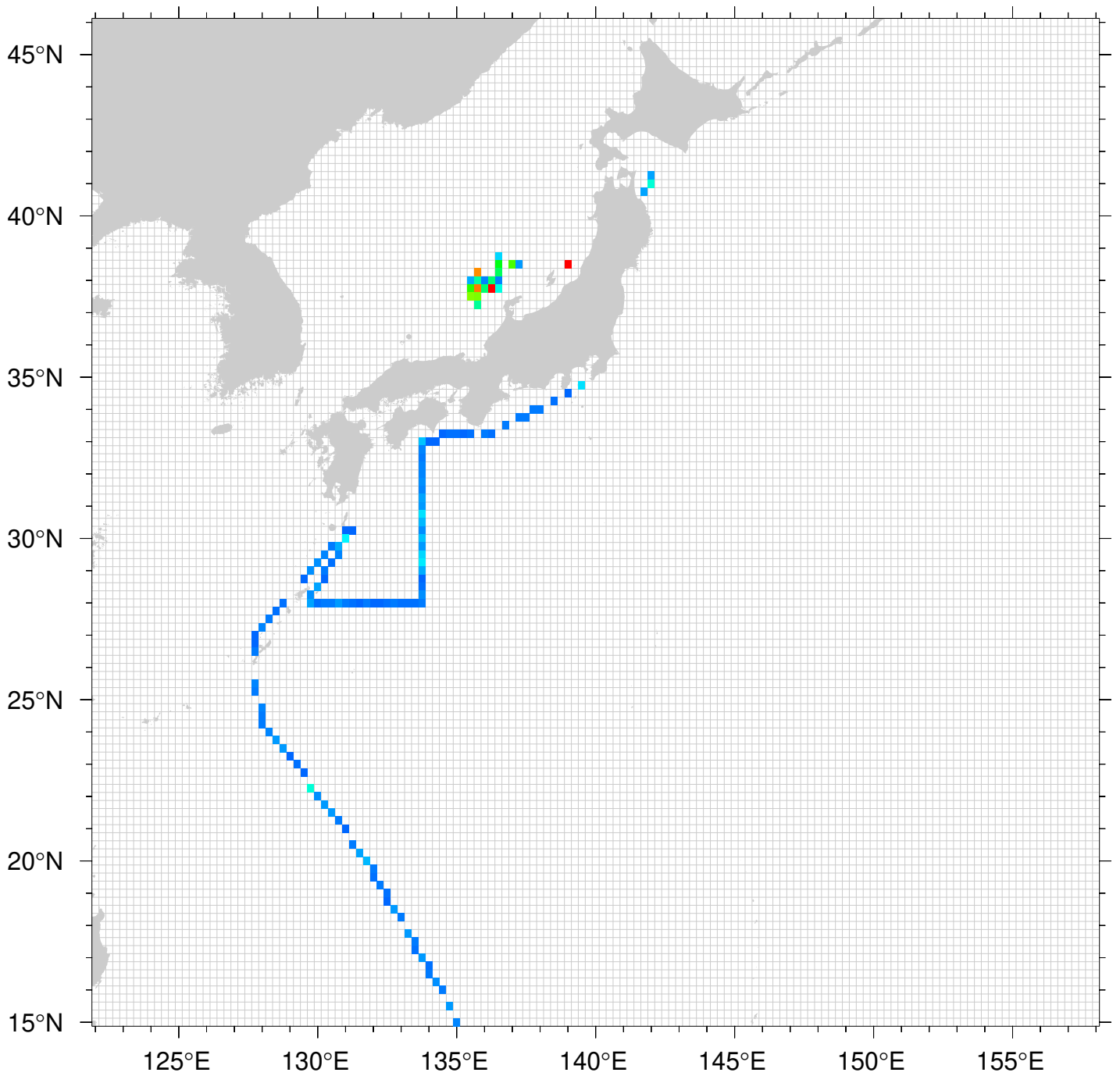
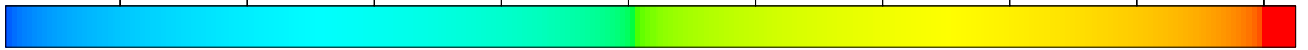
Number of ADCP current data in 15' square at 150 m depth in February

10 20 30 40 50 60 70 80 90 100



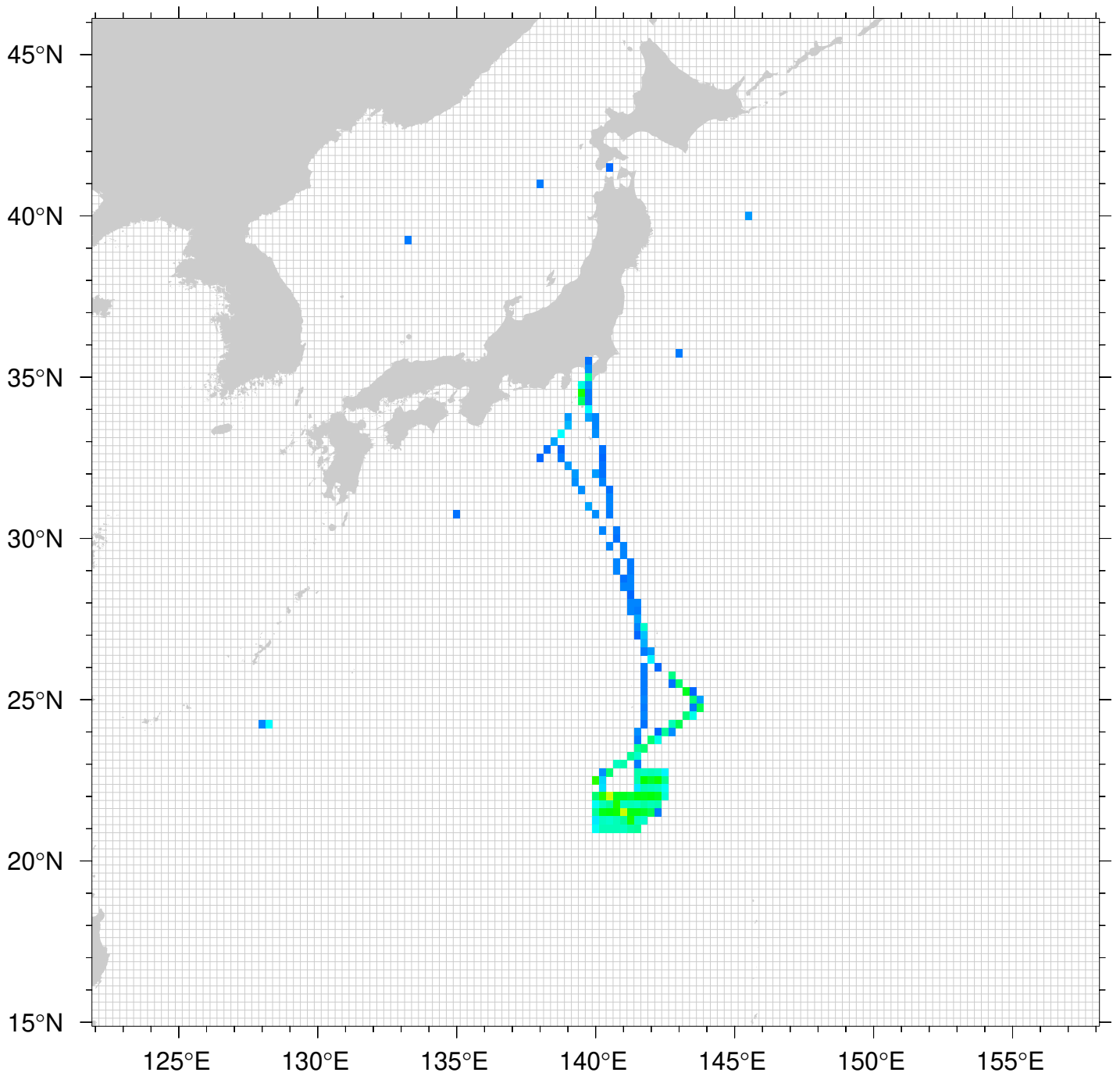
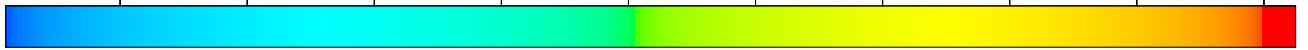
Number of ADCP current data in 15' square at 150 m depth in March

10 20 30 40 50 60 70 80 90 100



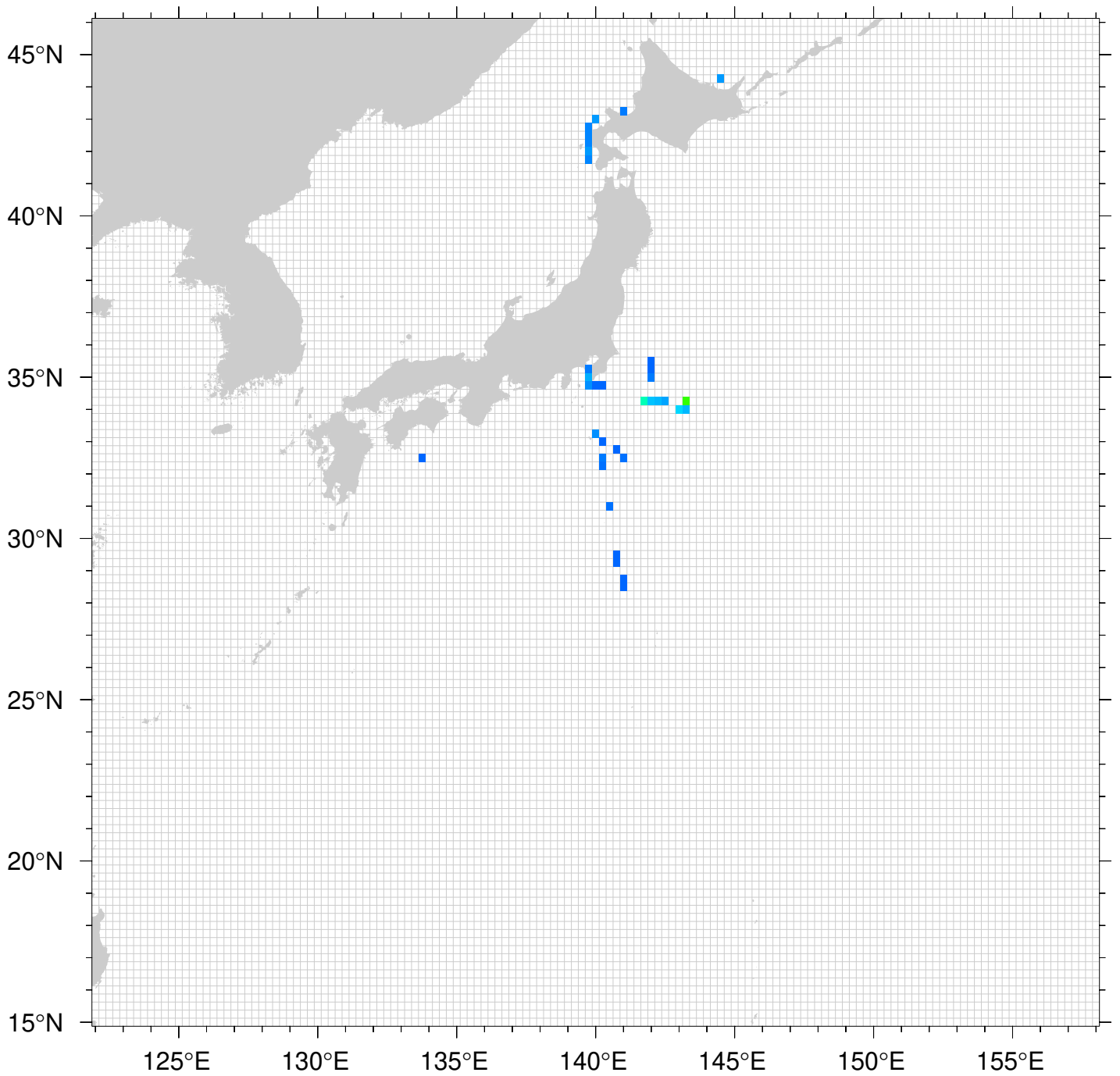
Number of ADCP current data in 15' square at 150 m depth in April

10 20 30 40 50 60 70 80 90 100



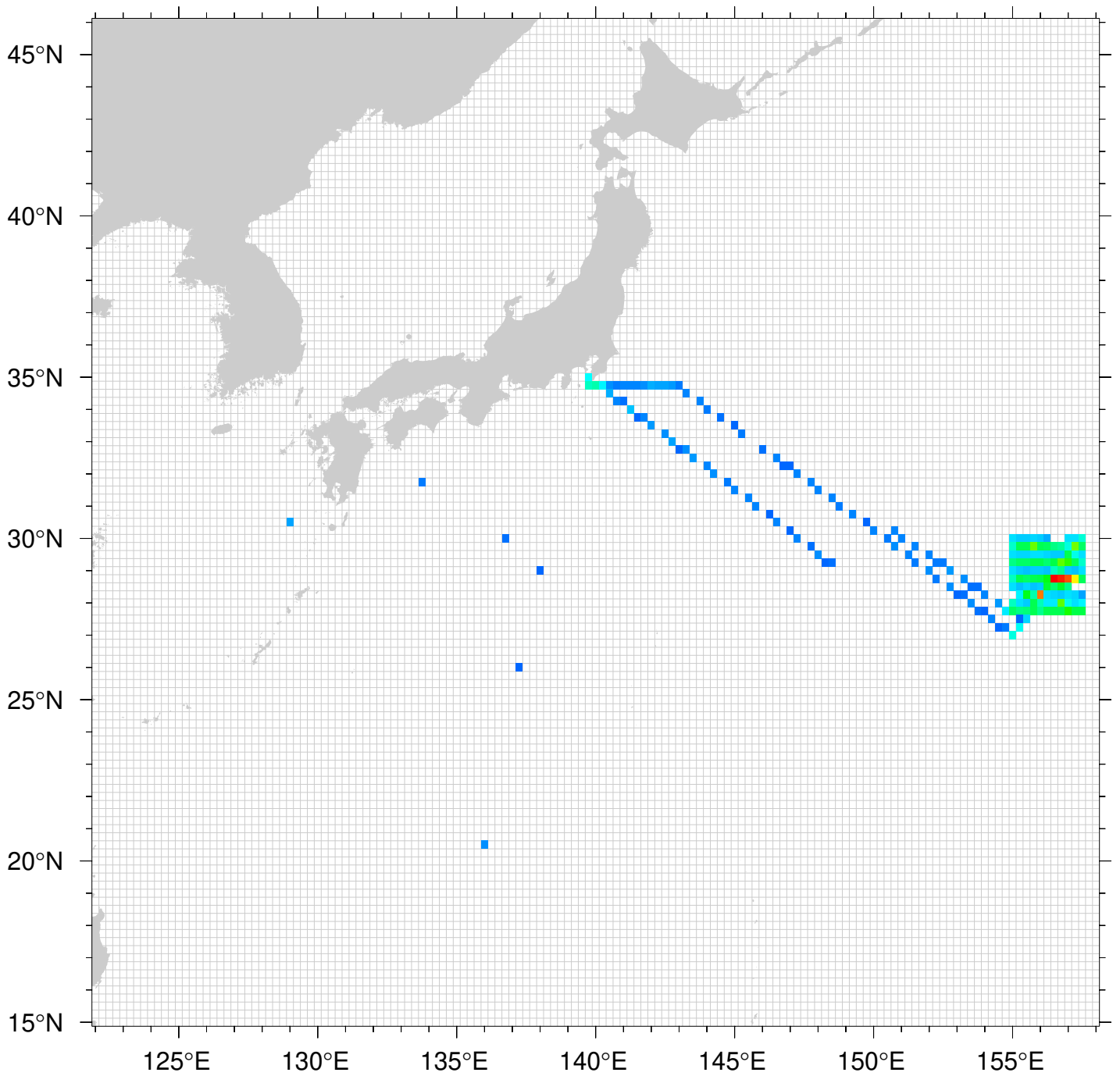
Number of ADCP current data in 15' square at 150 m depth in May

10 20 30 40 50 60 70 80 90 100



Number of ADCP current data in 15' square at 150 m depth in June

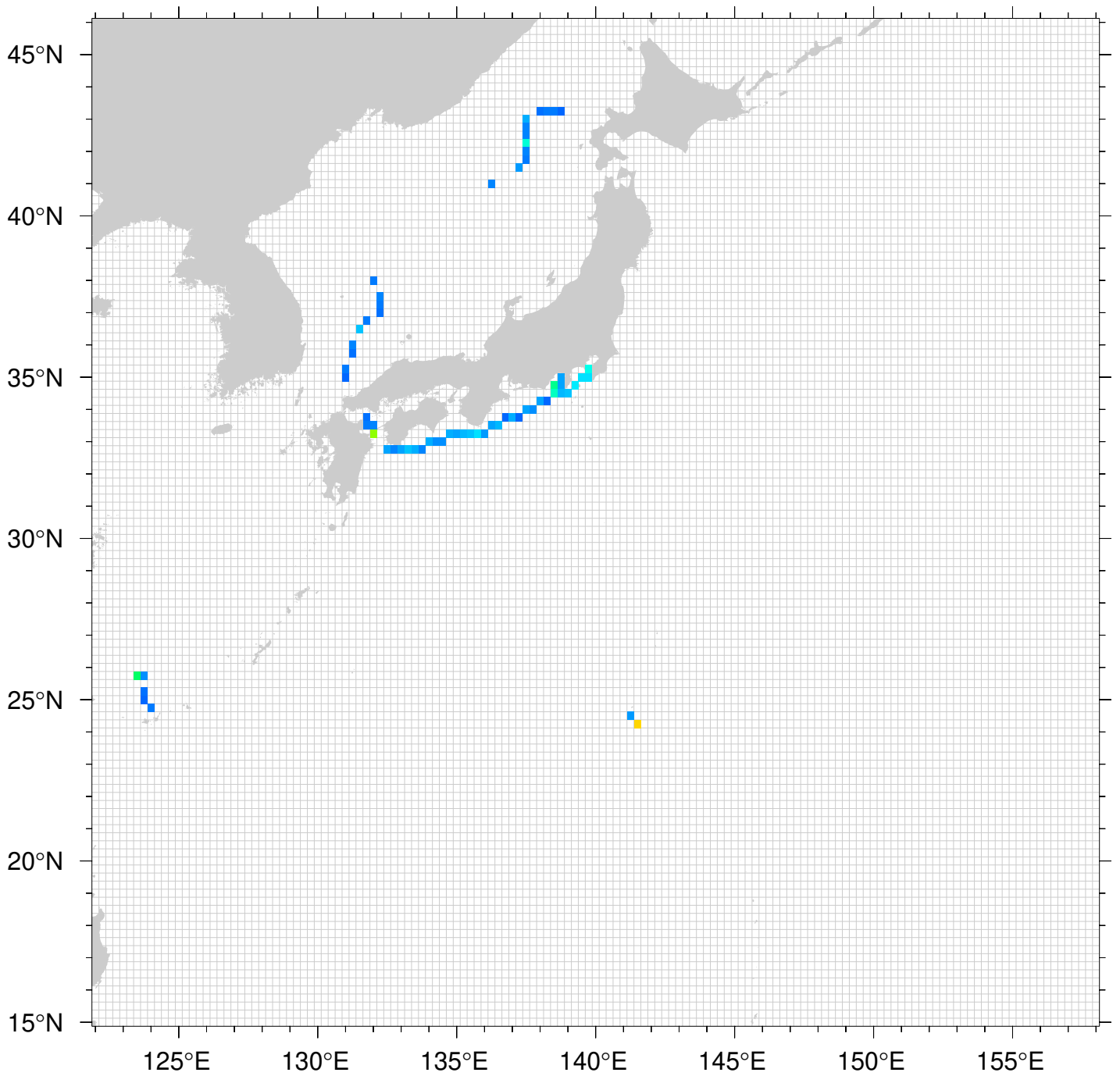
10 20 30 40 50 60 70 80 90 100





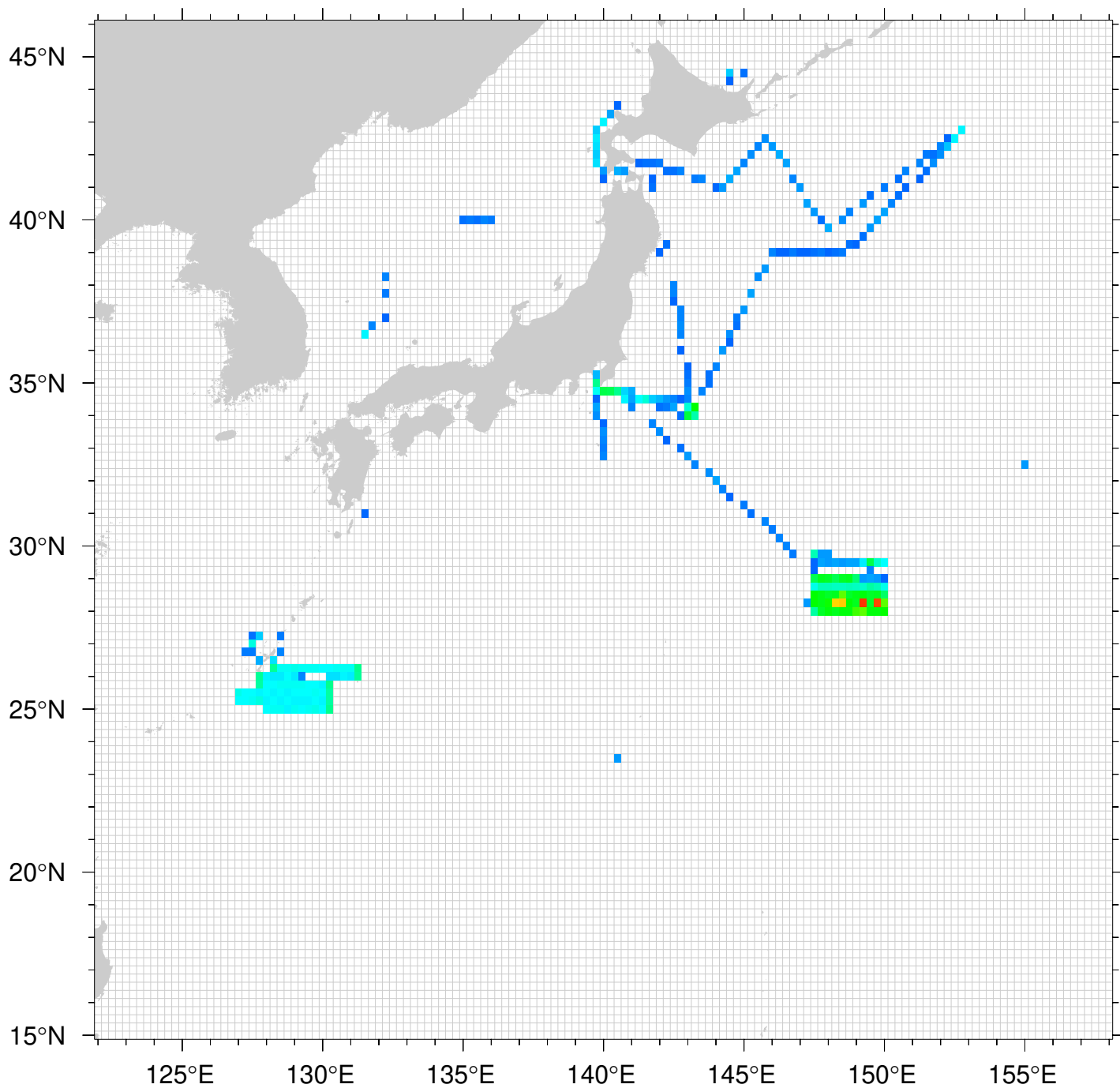
Number of ADCP current data in 15' square at 150 m depth in July

10 20 30 40 50 60 70 80 90 100



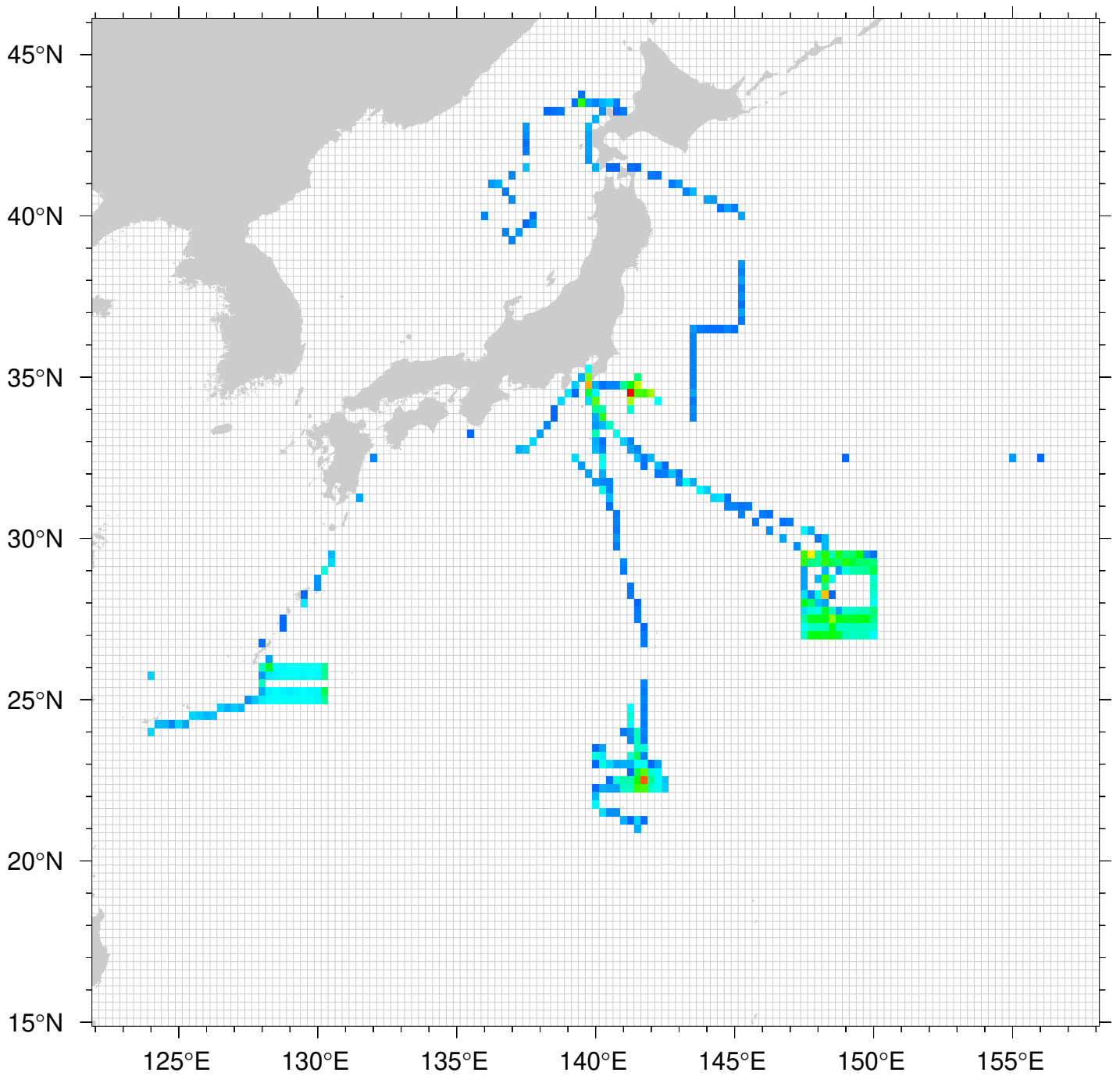
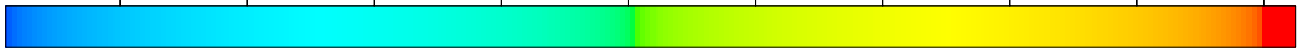
Number of ADCP current data in 15' square at 150 m depth in August

10 20 30 40 50 60 70 80 90 100



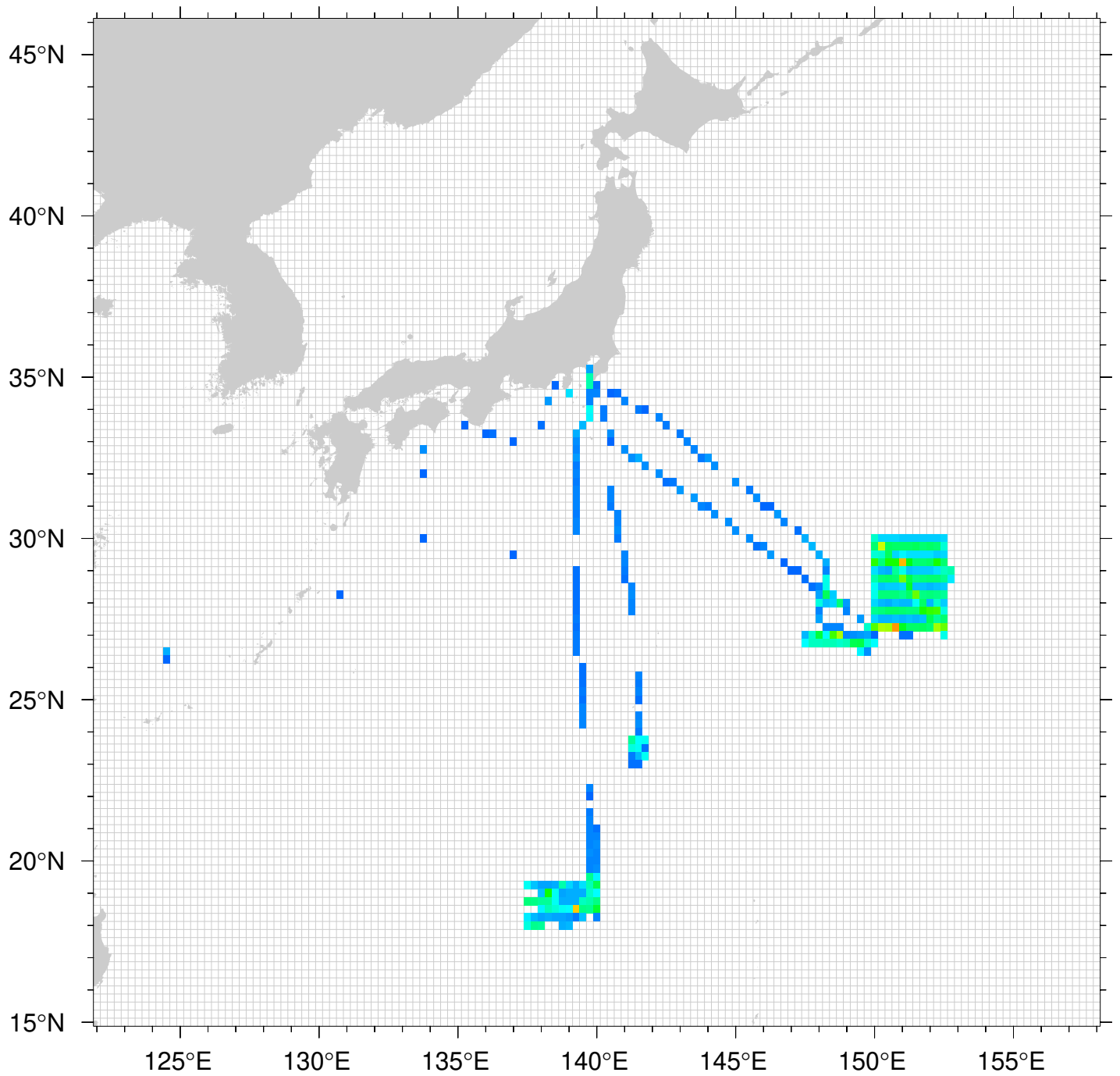
Number of ADCP current data in 15' square at 150 m depth in September

10 20 30 40 50 60 70 80 90 100



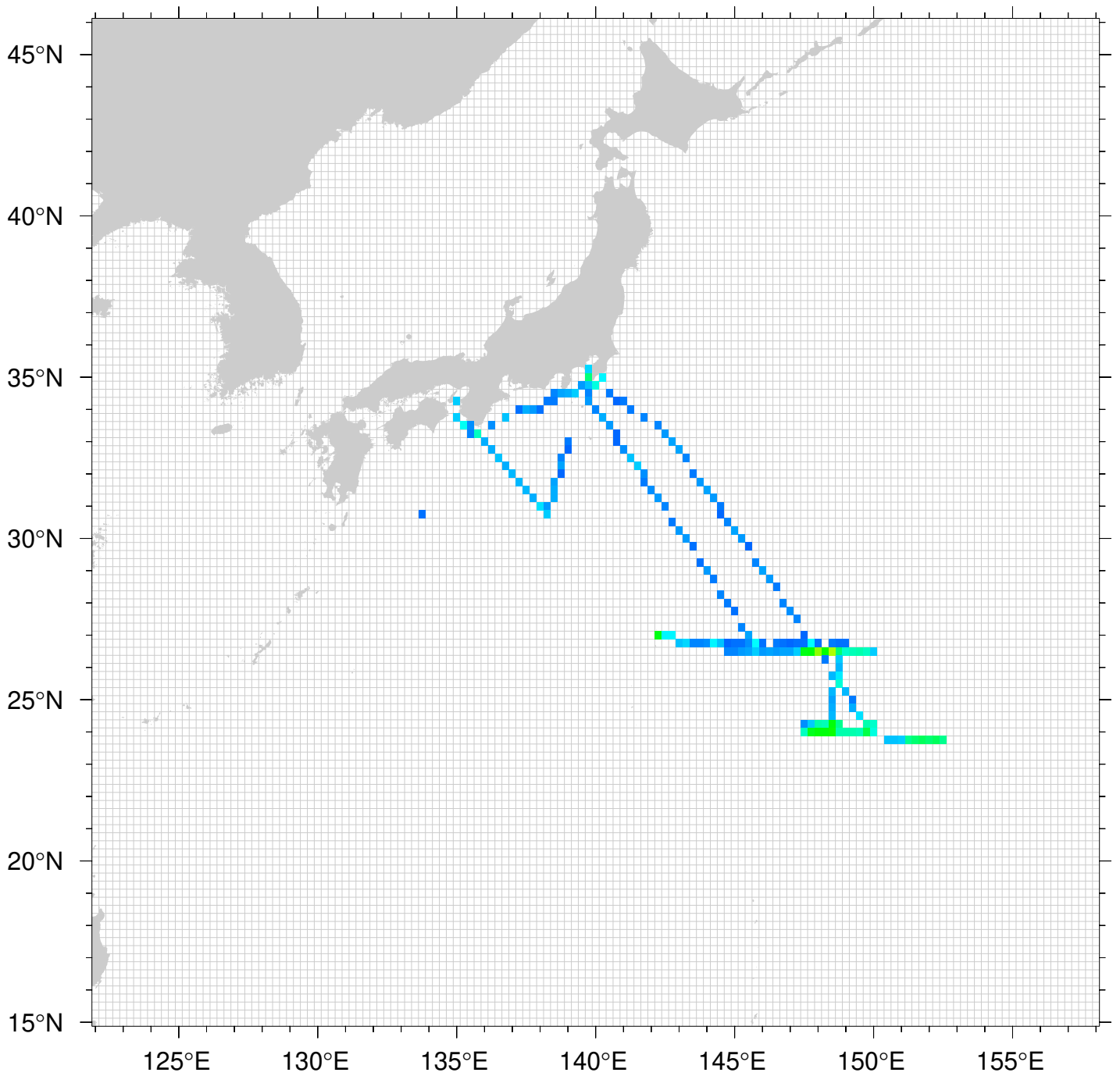
Number of ADCP current data in 15' square at 150 m depth in October

10 20 30 40 50 60 70 80 90 100



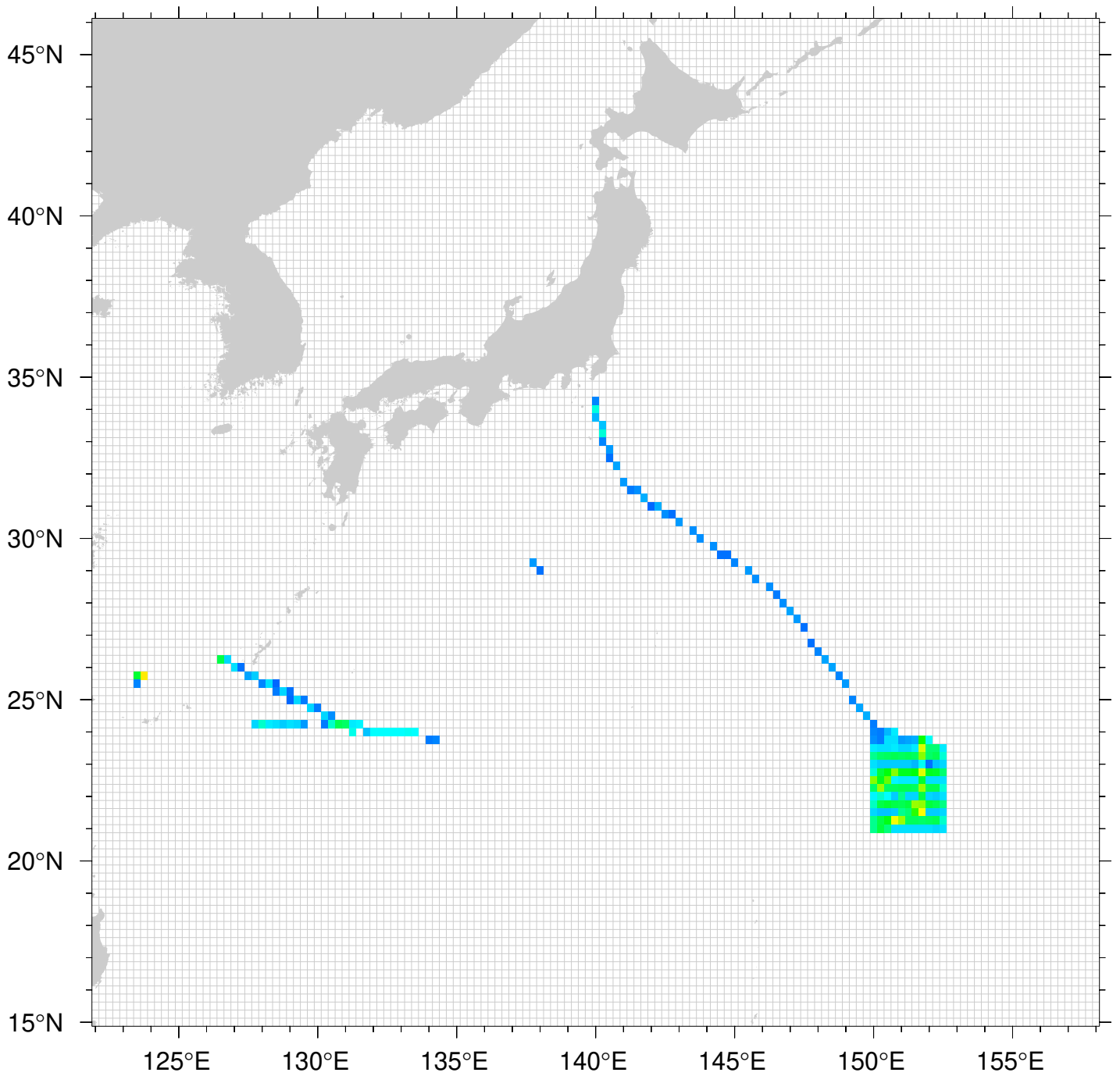
Number of ADCP current data in 15' square at 150 m depth in November

10 20 30 40 50 60 70 80 90 100



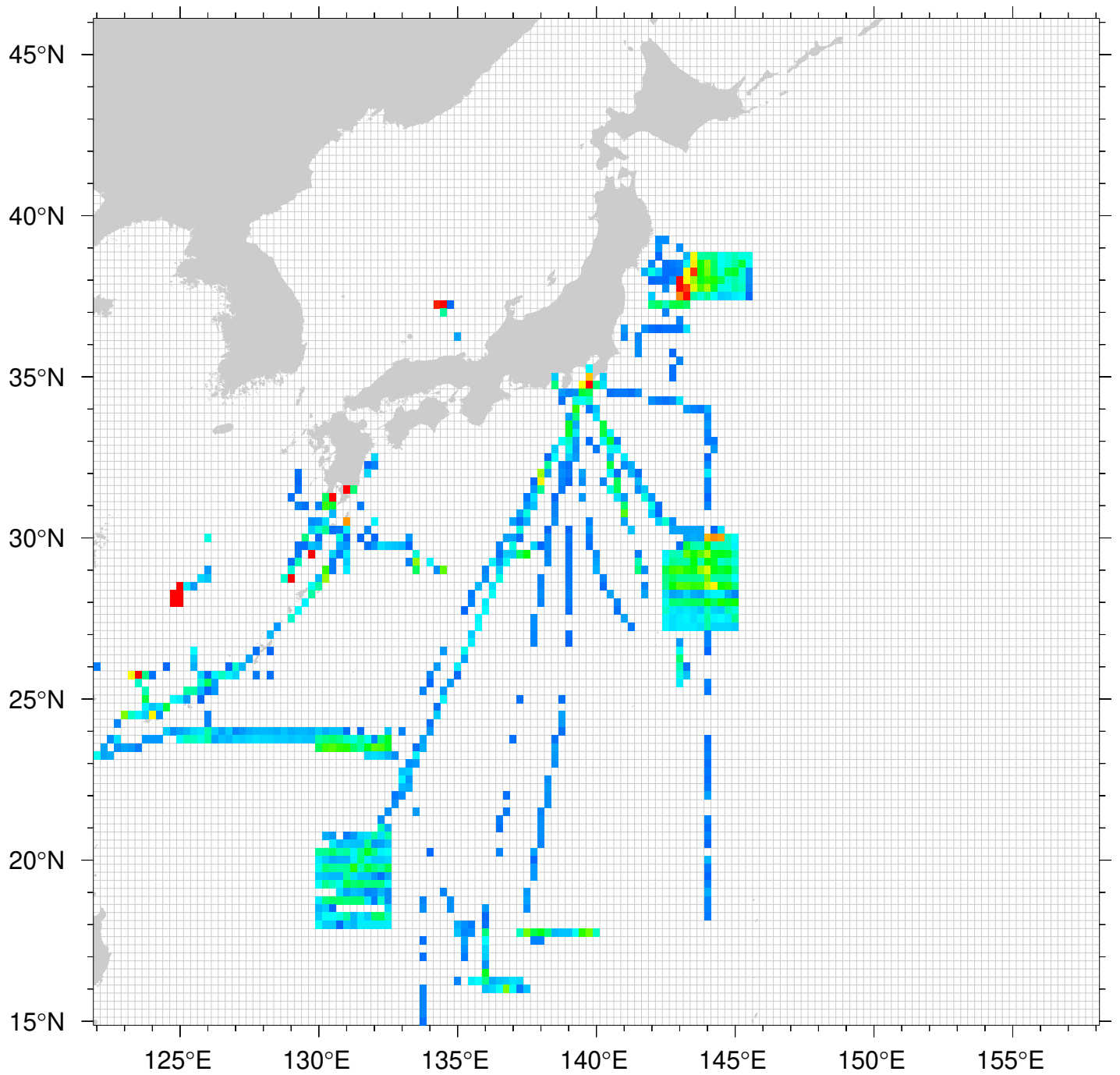
Number of ADCP current data in 15' square at 150 m depth in December

10 20 30 40 50 60 70 80 90 100



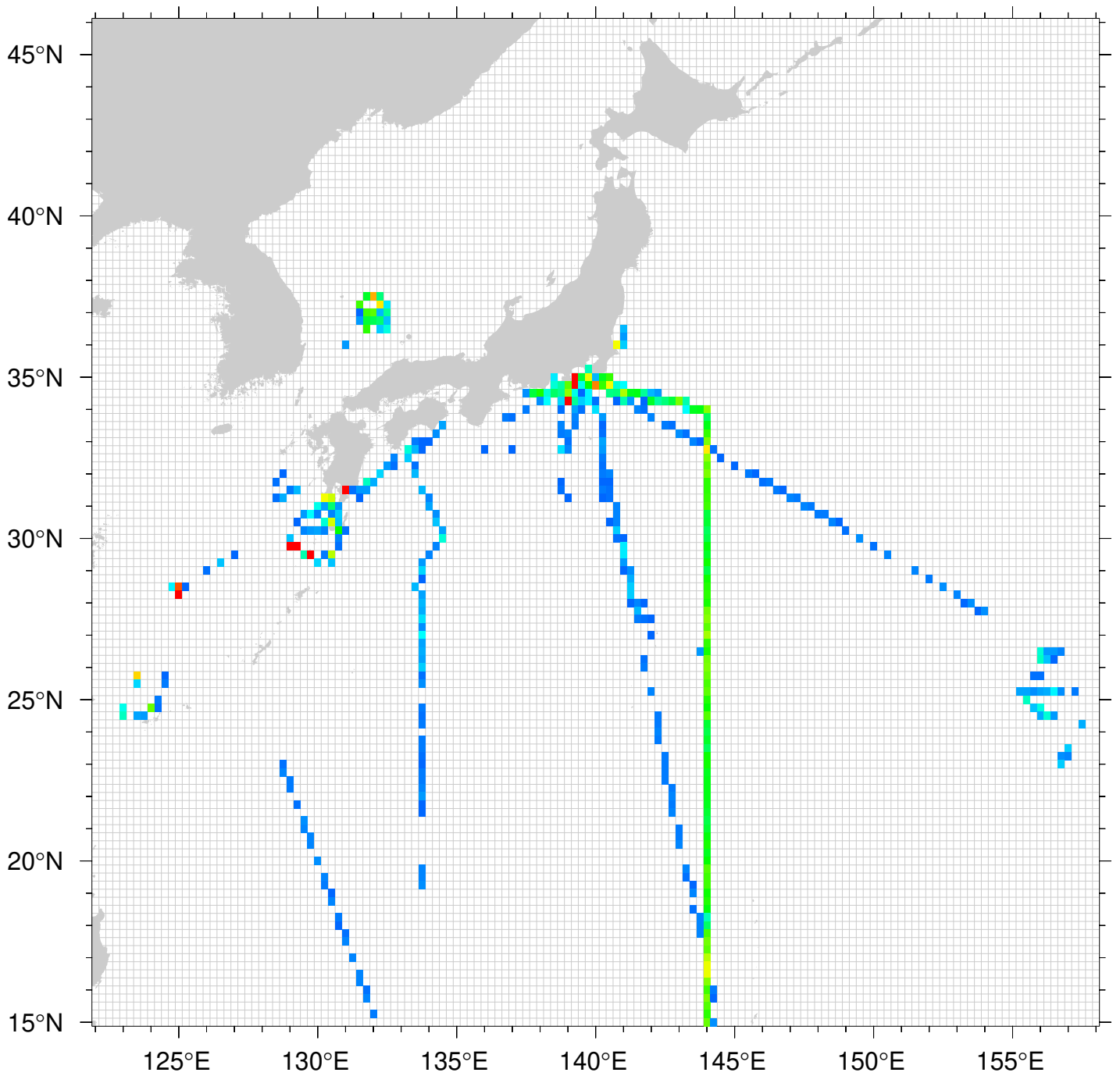
Number of ADCP current data in 15' square at 200 m depth in January

10 20 30 40 50 60 70 80 90 100



Number of ADCP current data in 15' square at 200 m depth in February

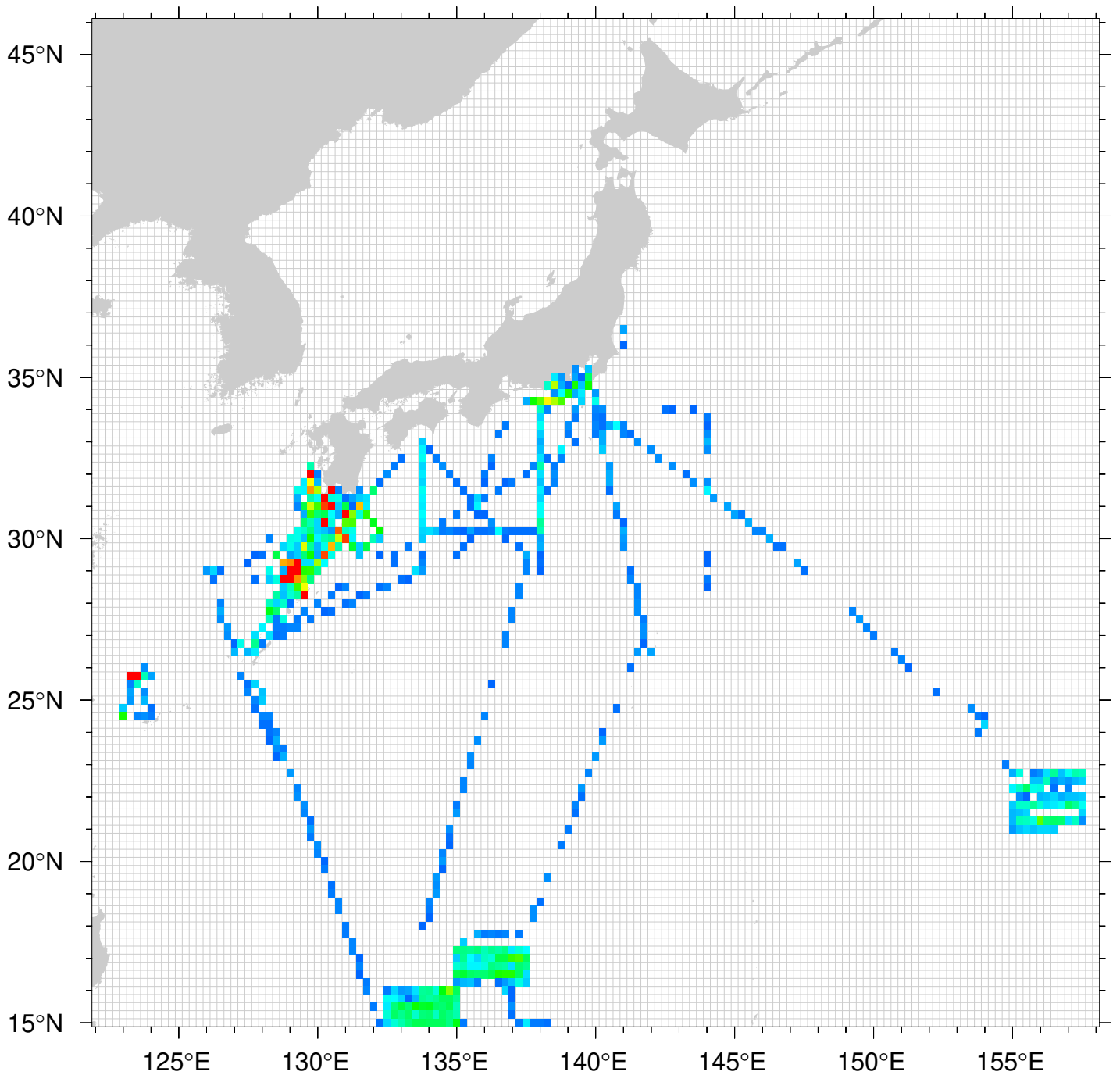
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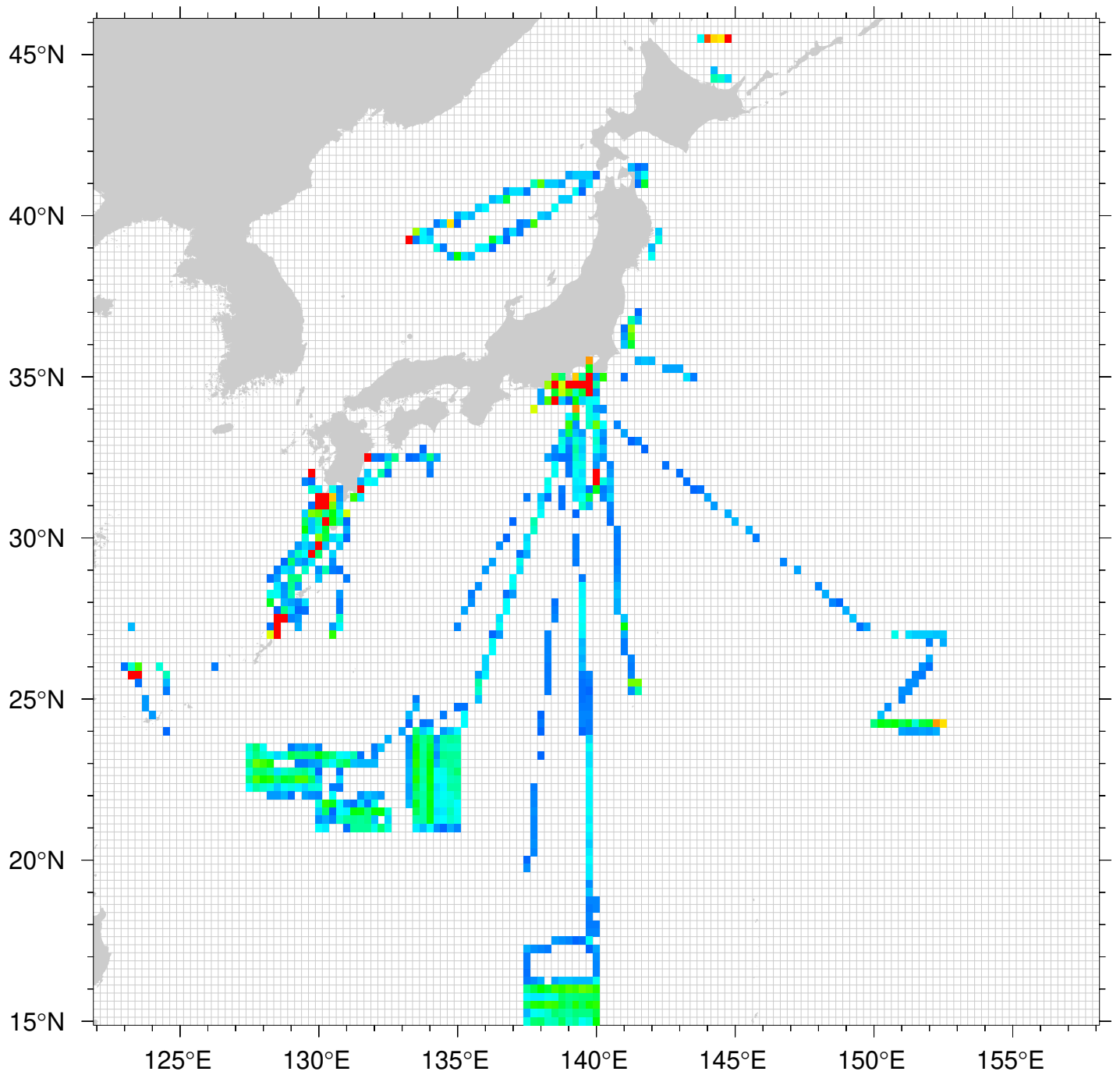
Number of ADCP current data in 15' square at 200 m depth in March

10 20 30 40 50 60 70 80 90 100



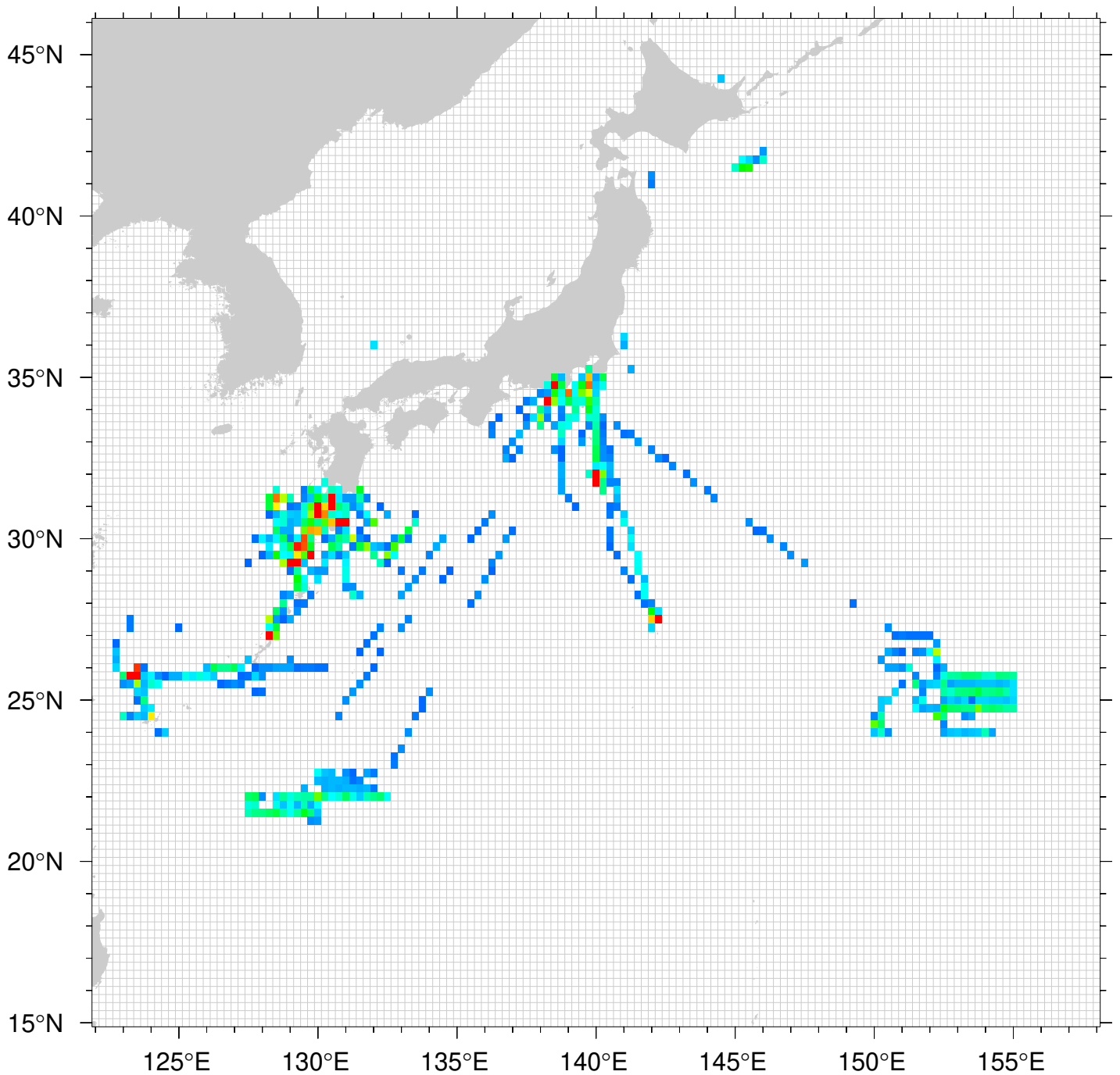
Number of ADCP current data in 15' square at 200 m depth in April

10 20 30 40 50 60 70 80 90 100



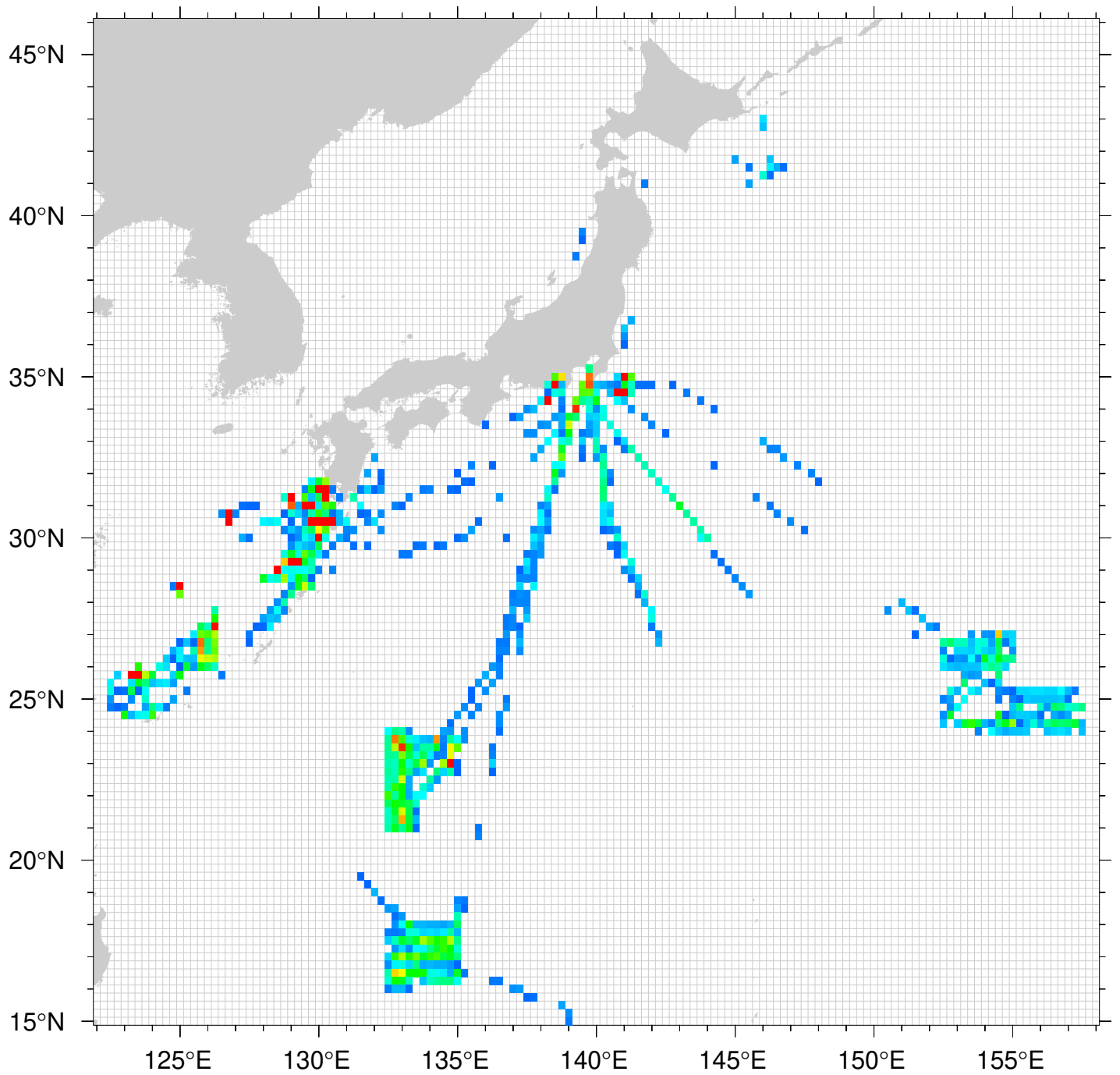
Number of ADCP current data in 15' square at 200 m depth in May

10 20 30 40 50 60 70 80 90 100



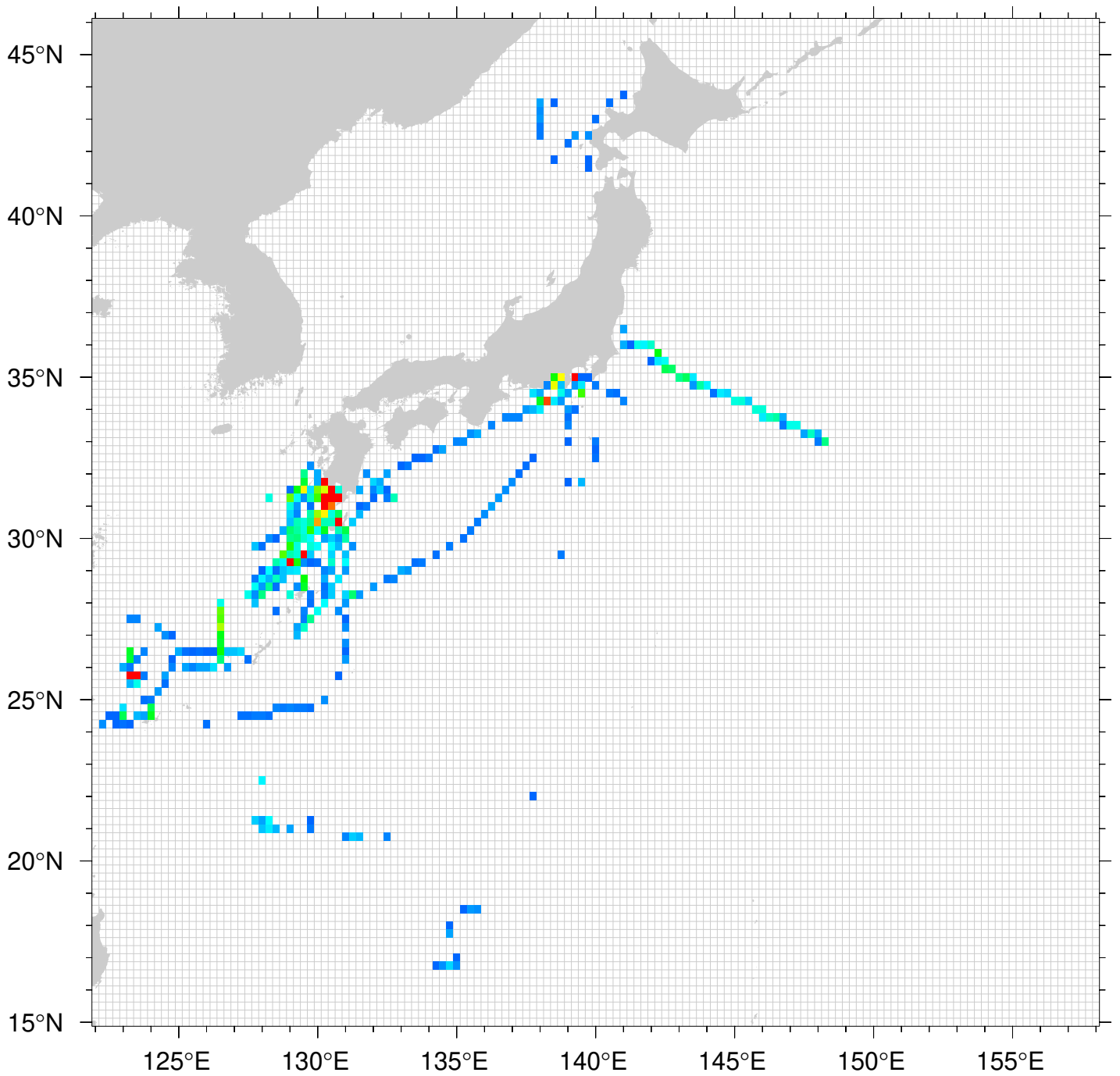
Number of ADCP current data in 15' square at 200 m depth in June

10 20 30 40 50 60 70 80 90 100



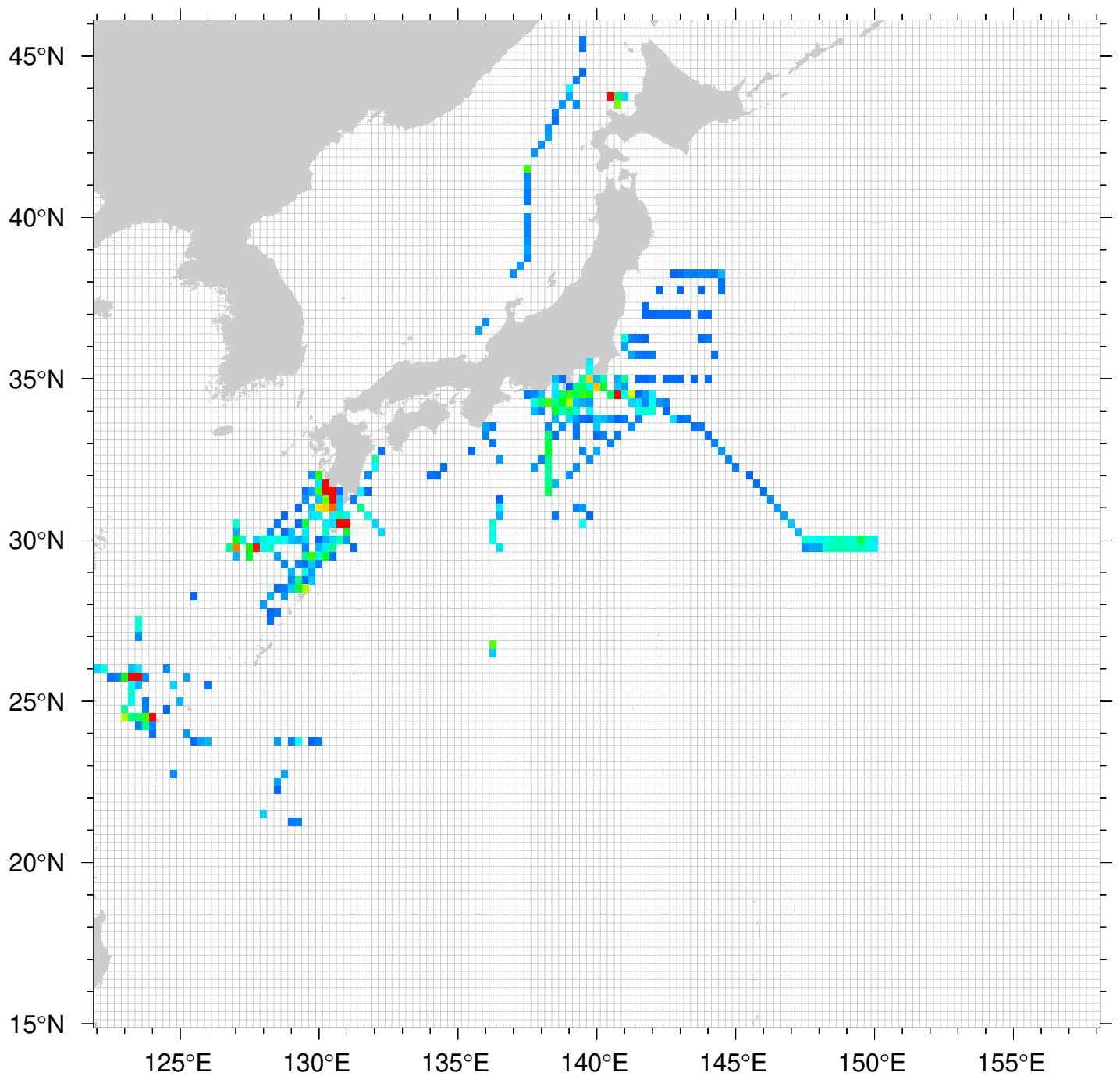
Number of ADCP current data in 15' square at 200 m depth in July

10 20 30 40 50 60 70 80 90 100



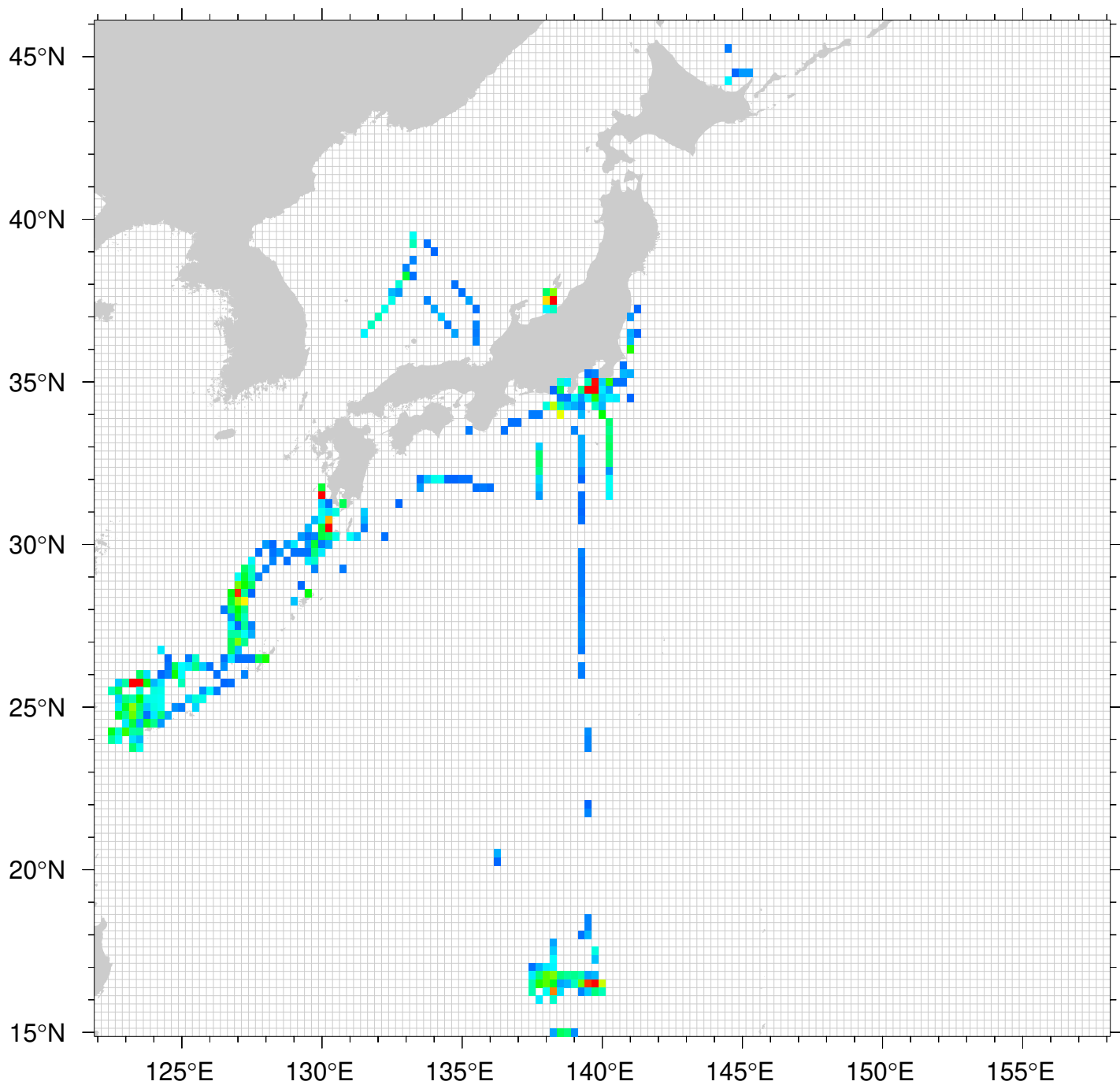
Number of ADCP current data in 15' square at 200 m depth in August

10 20 30 40 50 60 70 80 90 100



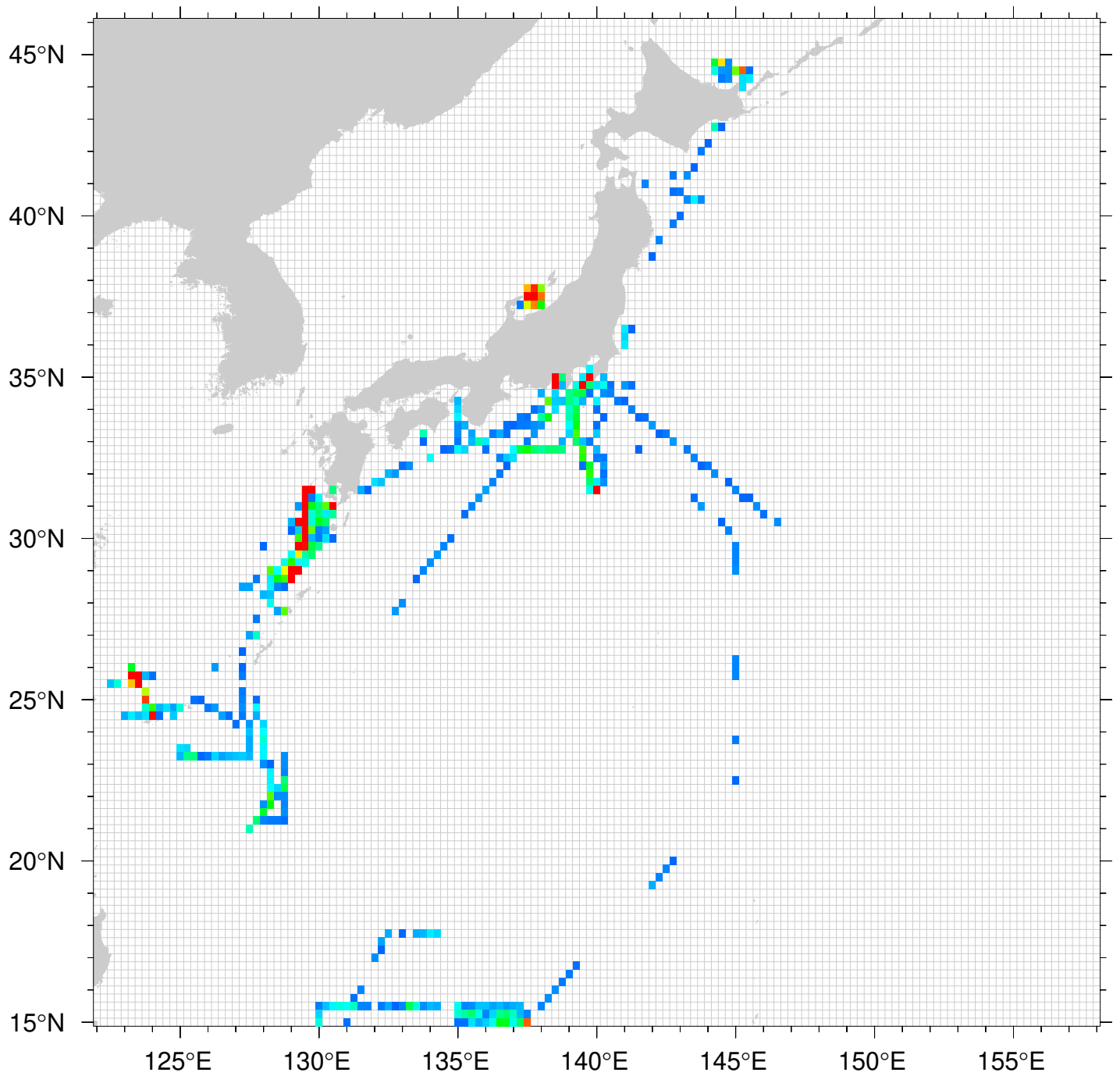
Number of ADCP current data in 15' square at 200 m depth in September

10 20 30 40 50 60 70 80 90 100



Number of ADCP current data in 15' square at 200 m depth in October

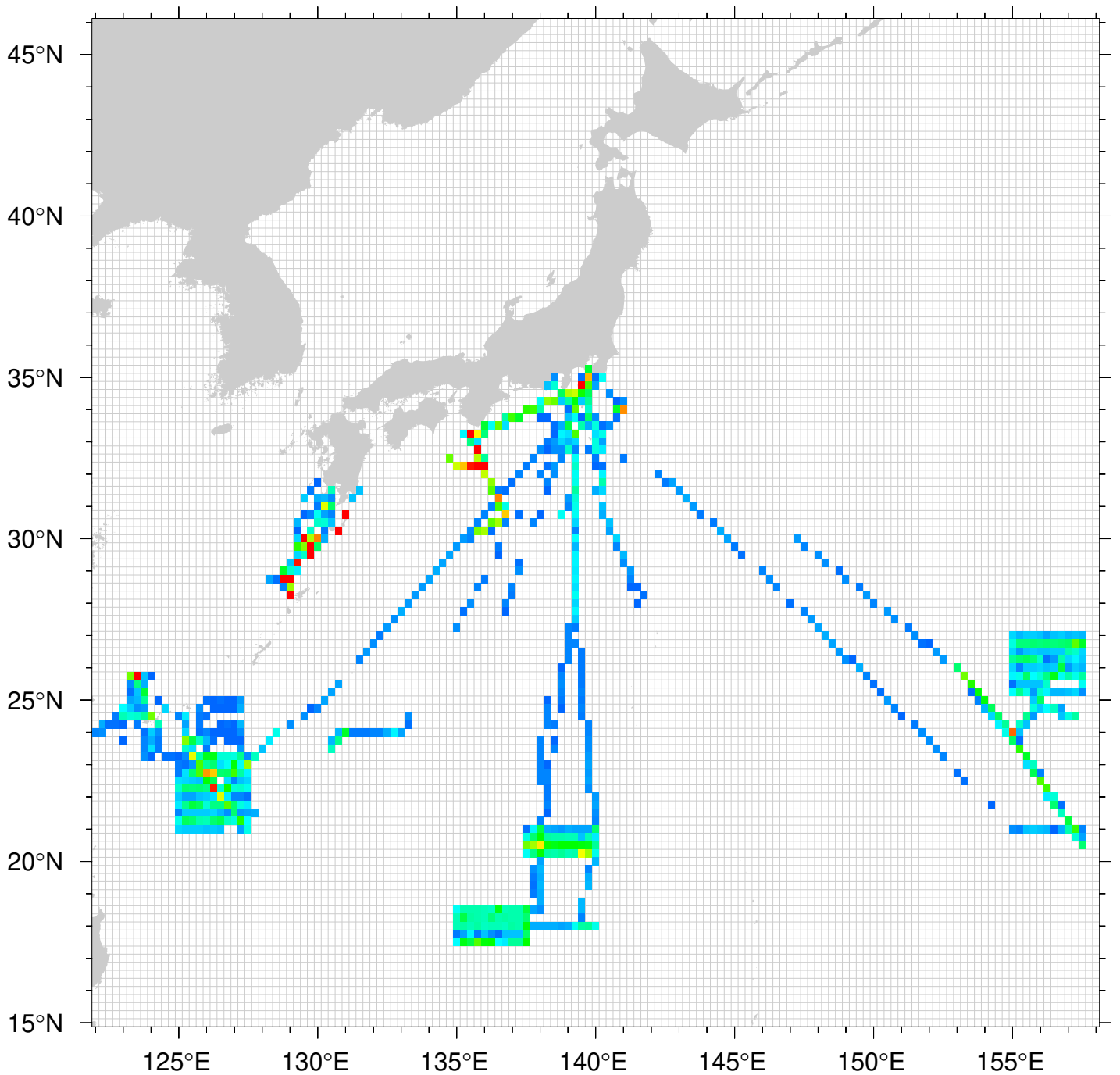
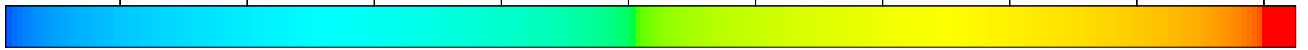
10 20 30 40 50 60 70 80 90 100





Number of ADCP current data in 15' square at 200 m depth in November

10 20 30 40 50 60 70 80 90 100



Number of ADCP current data in 15' square at 200 m depth in December

10 20 30 40 50 60 70 80 90 100

