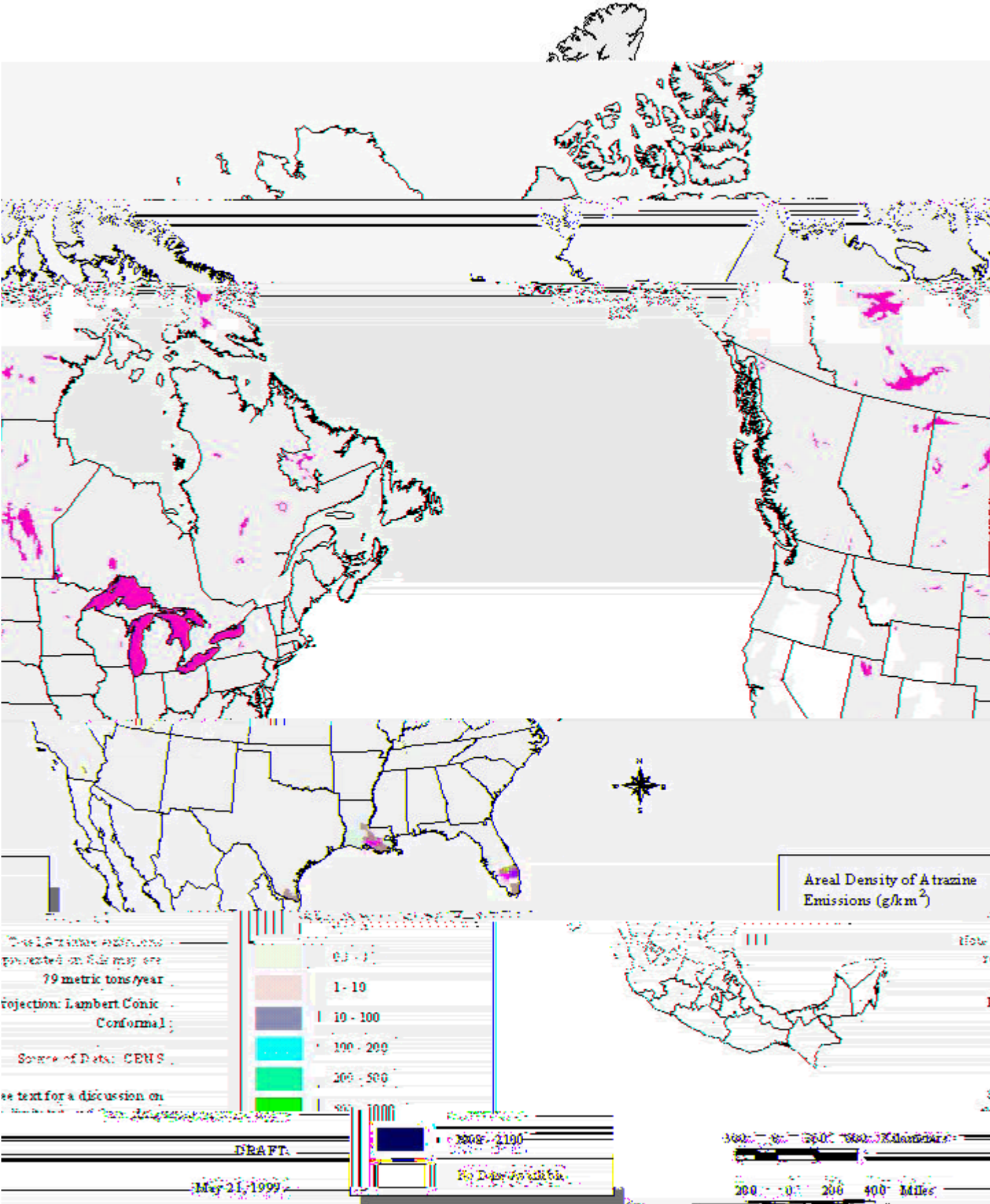
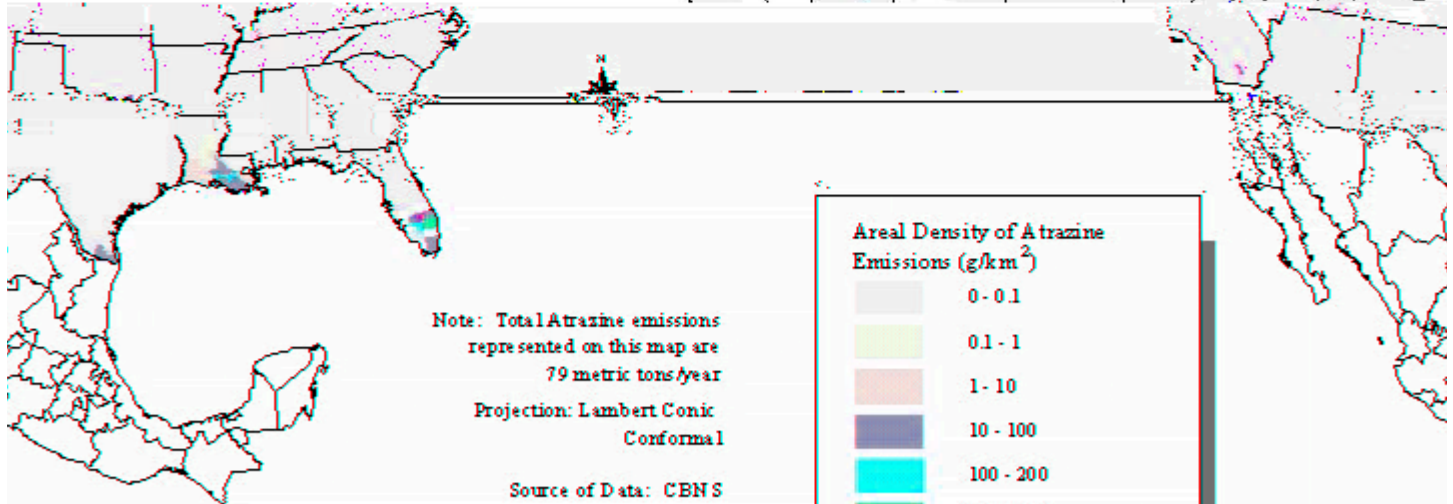
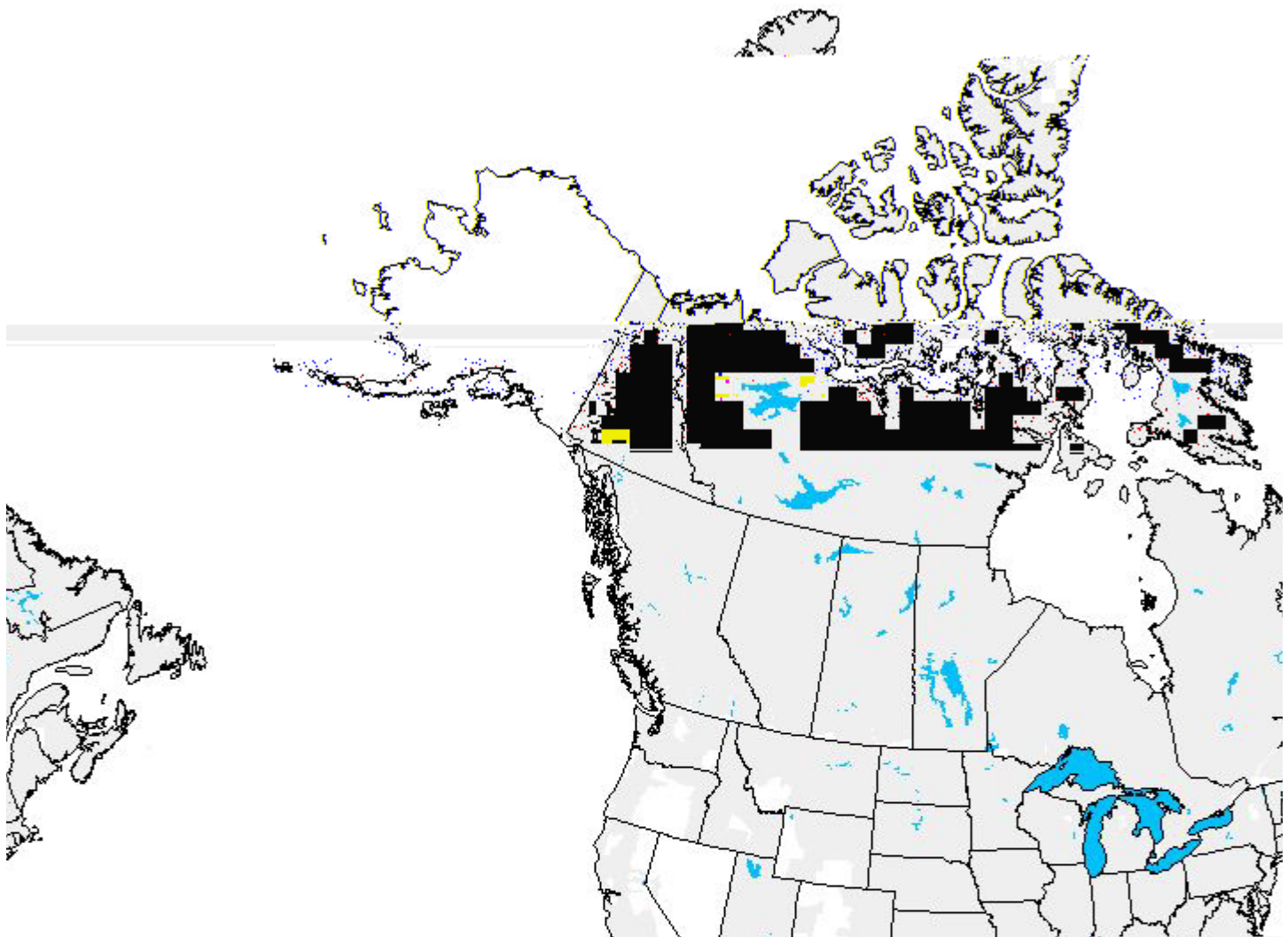


# Total Atrazine Emissions For Week #1 of 1991



# Total Atrazine Emissions For Week #2 of 1991

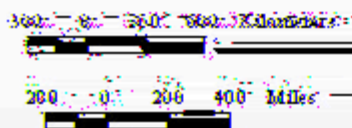
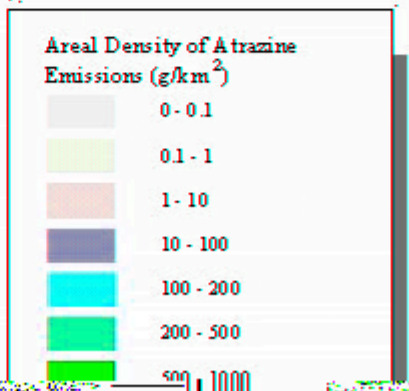


Note: Total Atrazine emissions represented on this map are 79 metric tons/year

Projection: Lambert Conic Conformal

Source of Data: CBNS

See text for a discussion on the methods used to estimate emissions.



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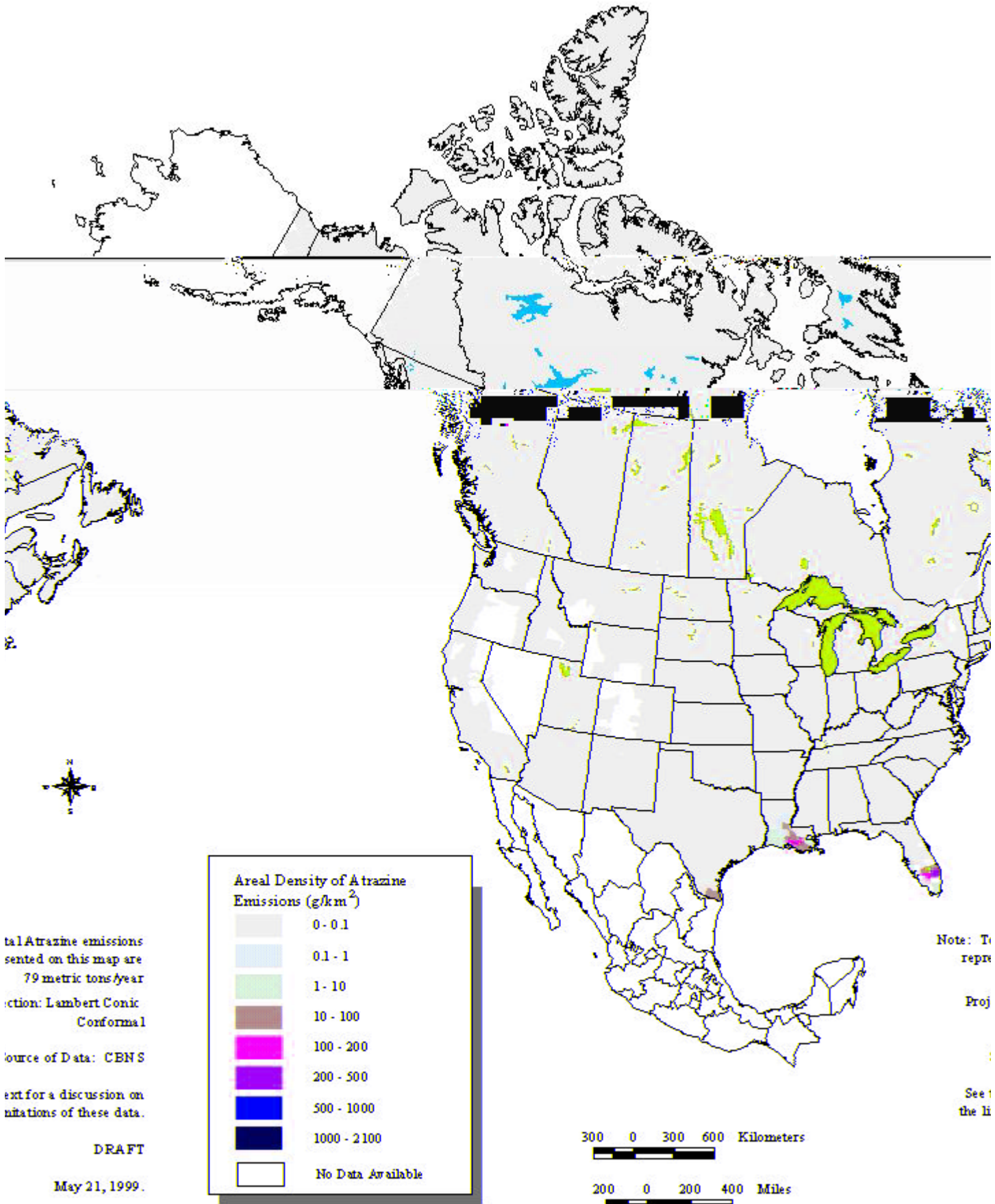
May 21, 1999

Map # 2190

No Date Available



# Total Atrazine Emissions For Week #3 of 1991



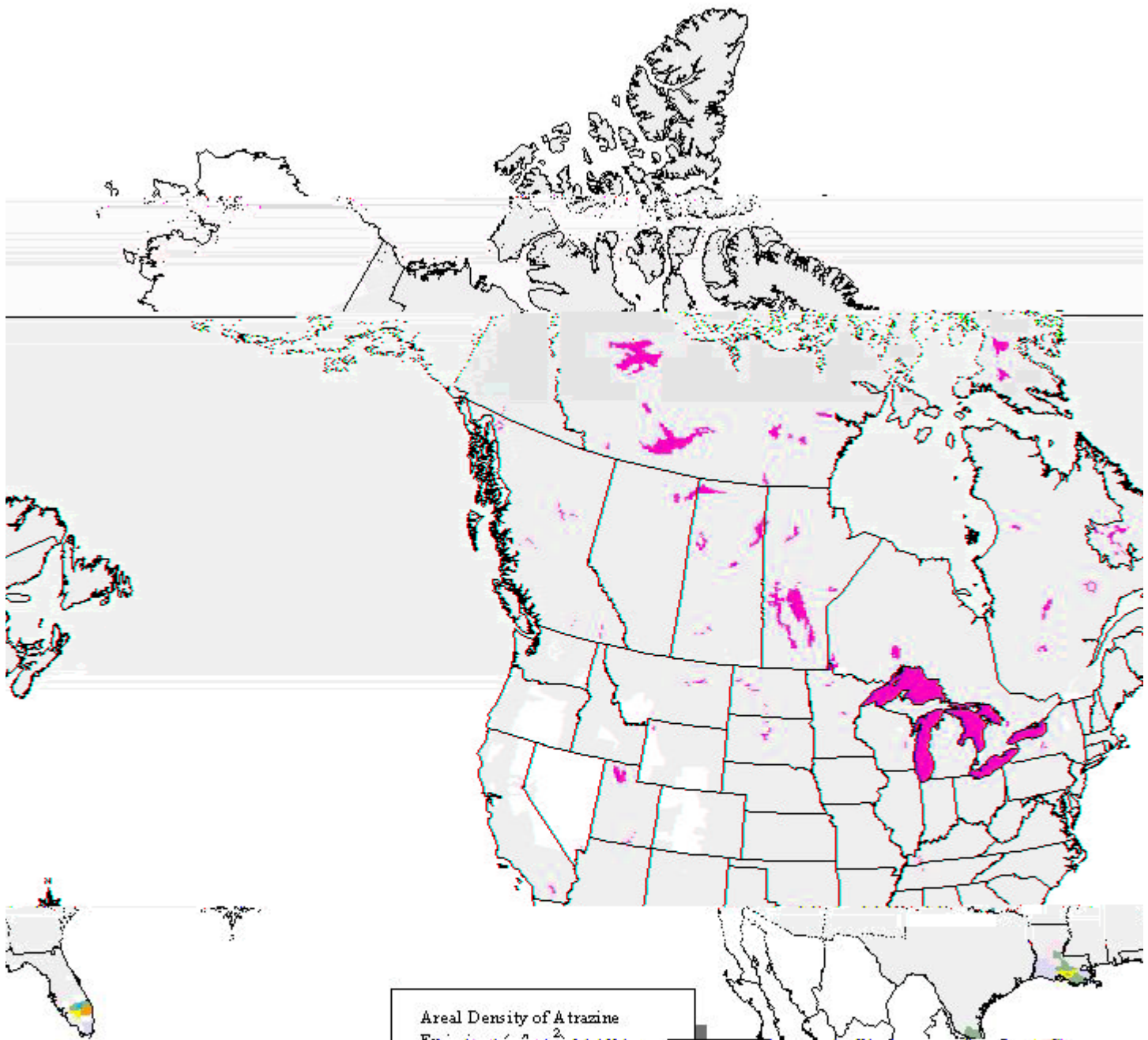
Total atrazine emissions presented on this map are 79 metric tons/year.  
Projection: Lambert Conic Conformal  
Source of Data: CBNS  
Text for a discussion on limitations of these data.

DRAFT

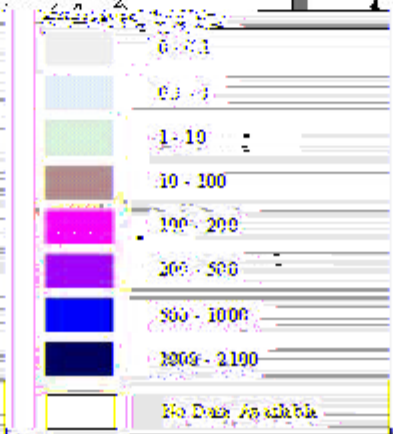
May 21, 1999.

Note: To represent  
Proj  
See the li

# Total Atrazine Emissions For Week #4 of 1991



Areal Density of Atrazine



How: Total Atrazine emissions represented on this map are 79 metric tons/year  
Projection: Lambert Conic Conformal

Source of Data: CENS

See text for a discussion on the limitations of these data.

DRAFT

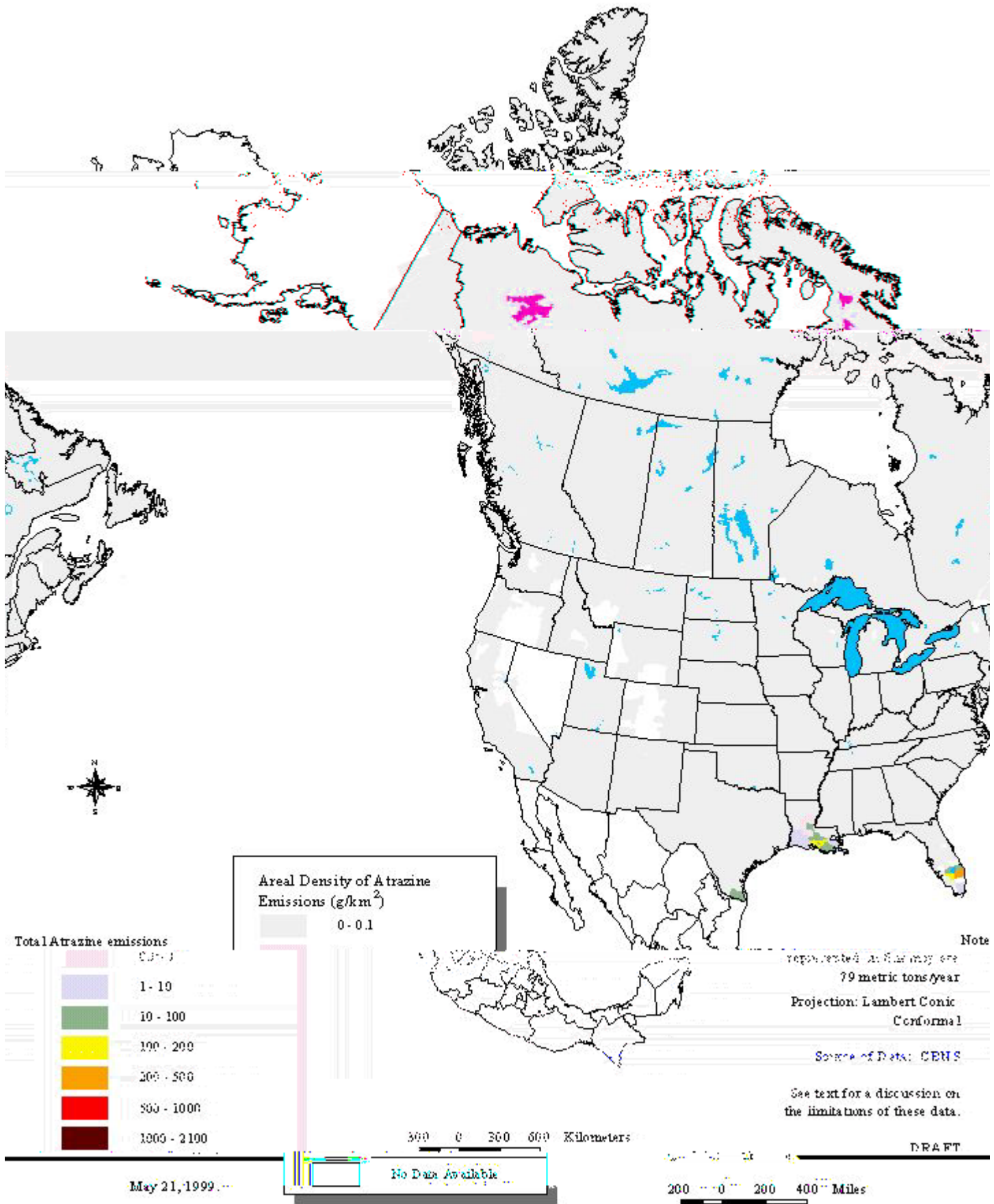
May 21, 1999

0 200 400 Kilometers

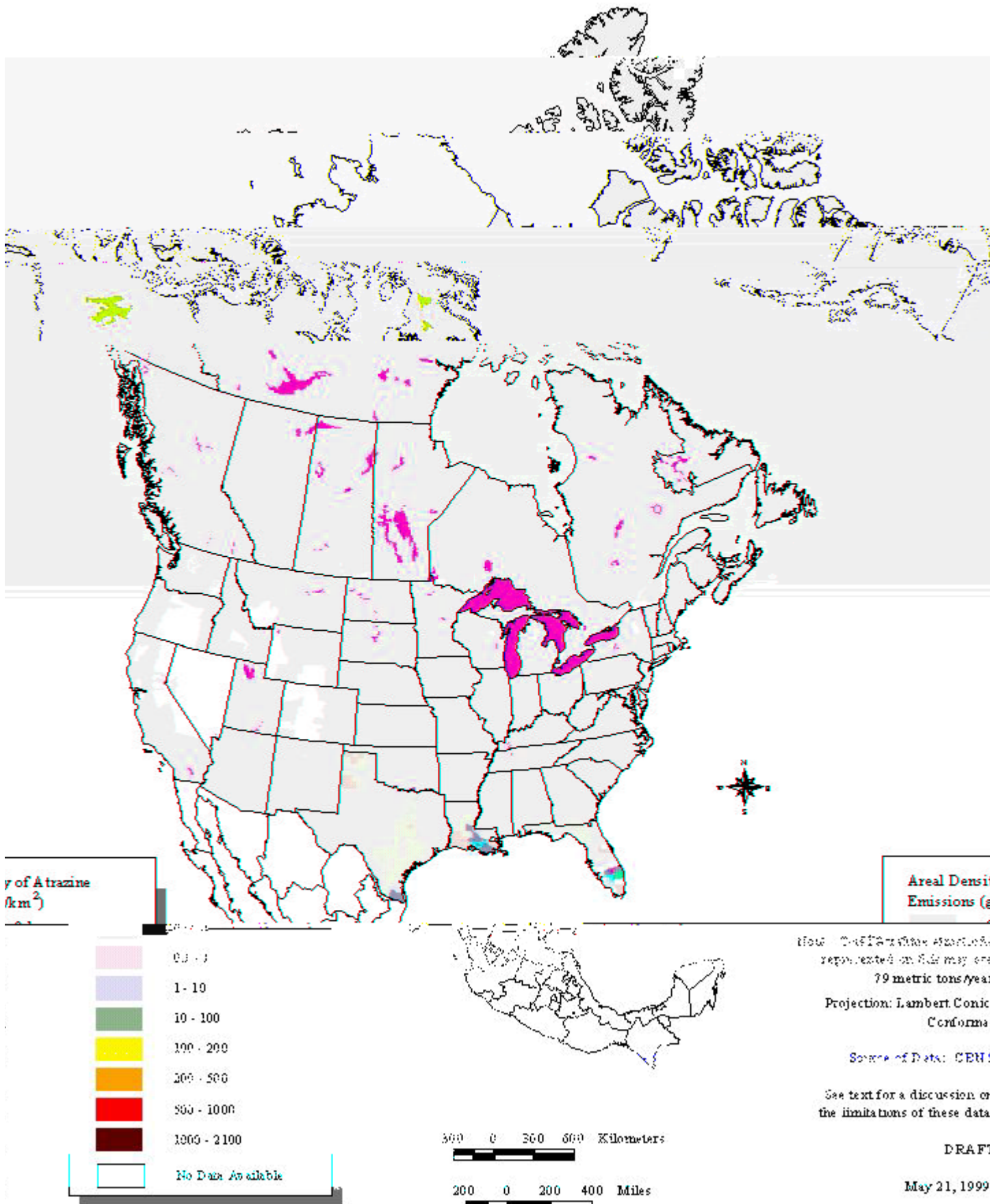
0 200 400 Miles



# Total Atrazine Emissions For Week #5 of 1991

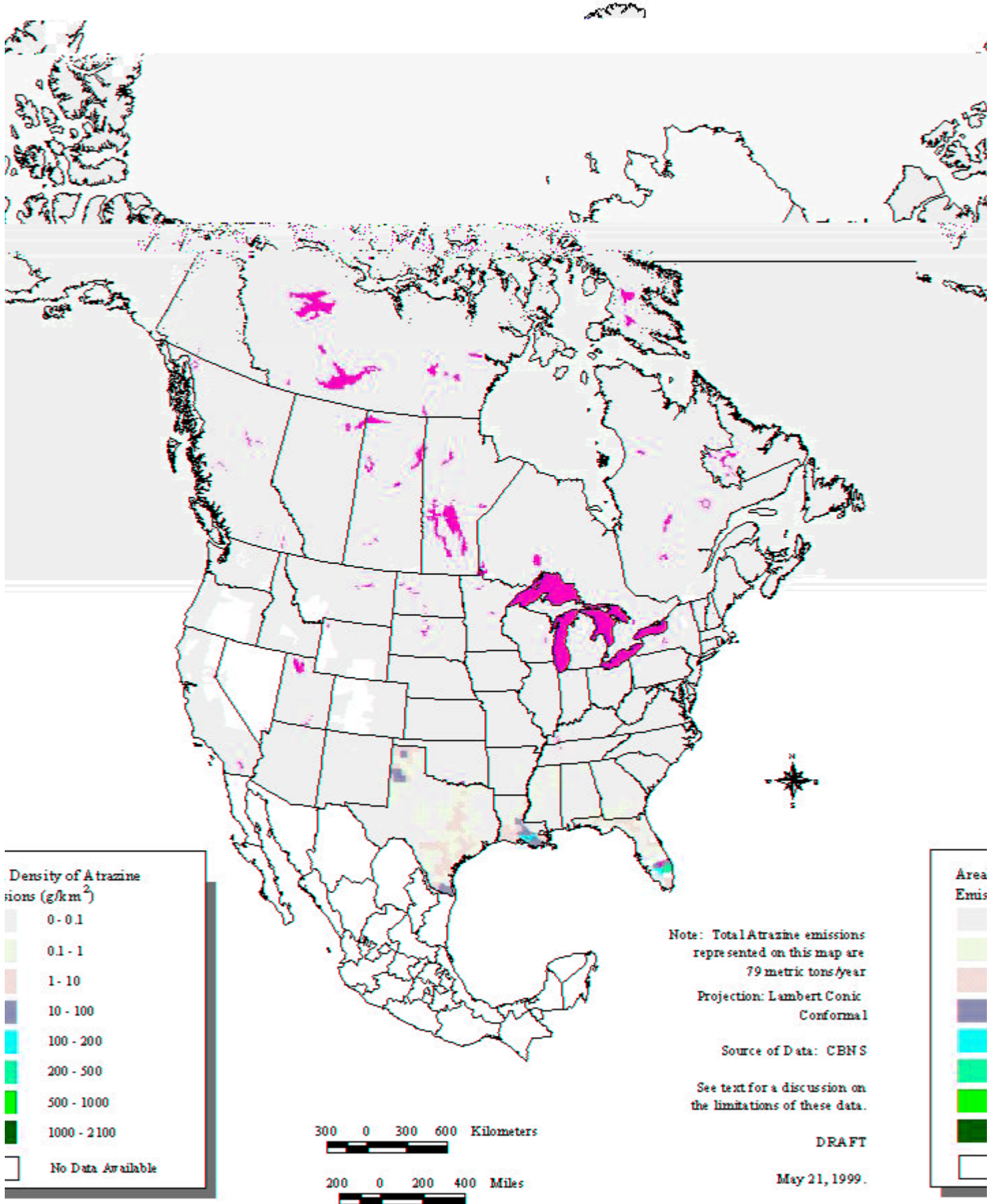


# Total Atrazine Emissions For Week #6 of 1991

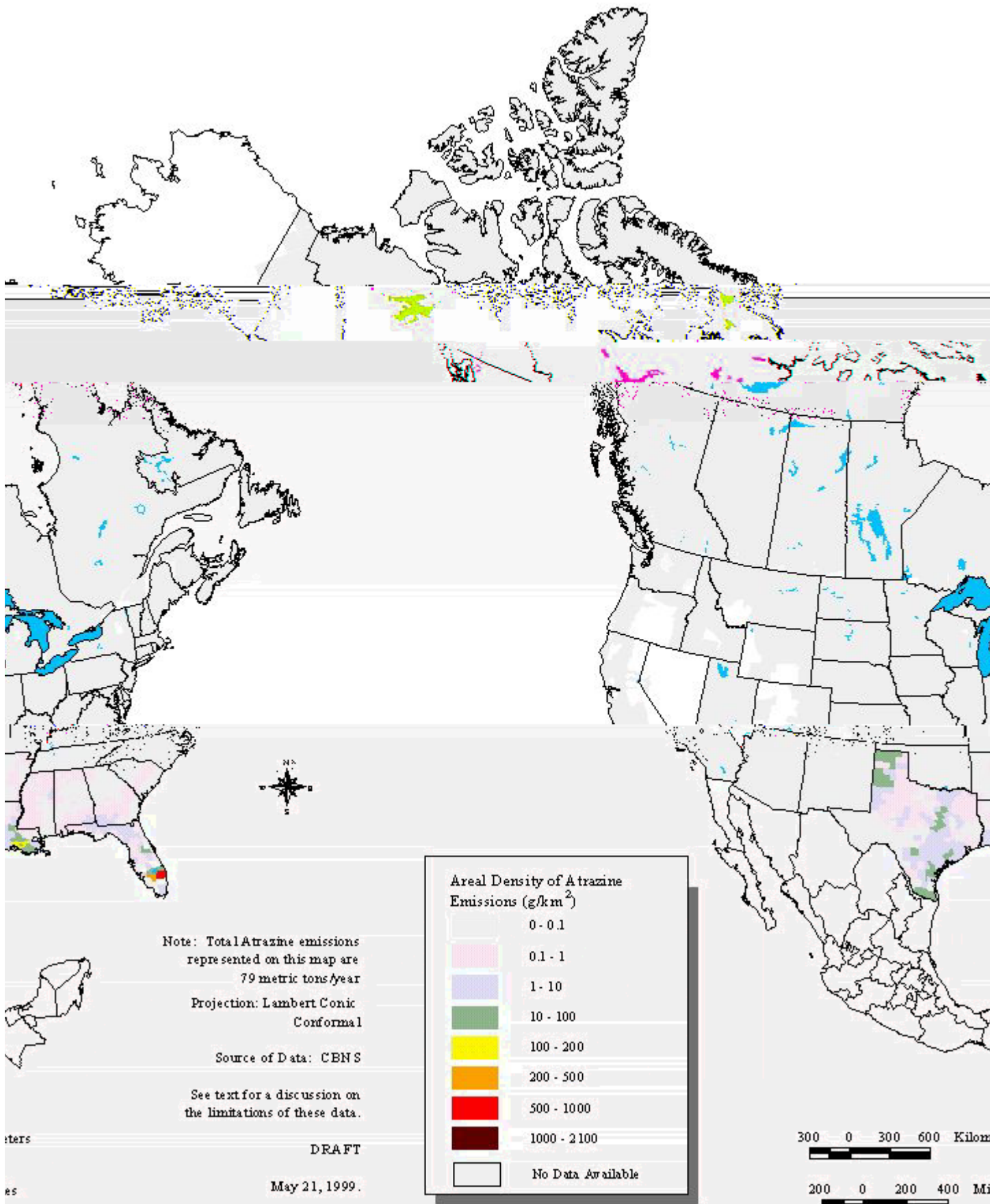




# Total Atrazine Emissions For Week #7 of 1991

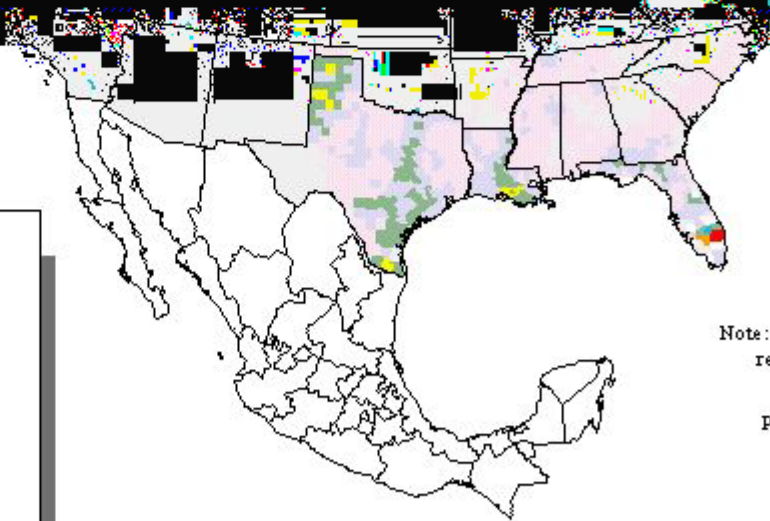
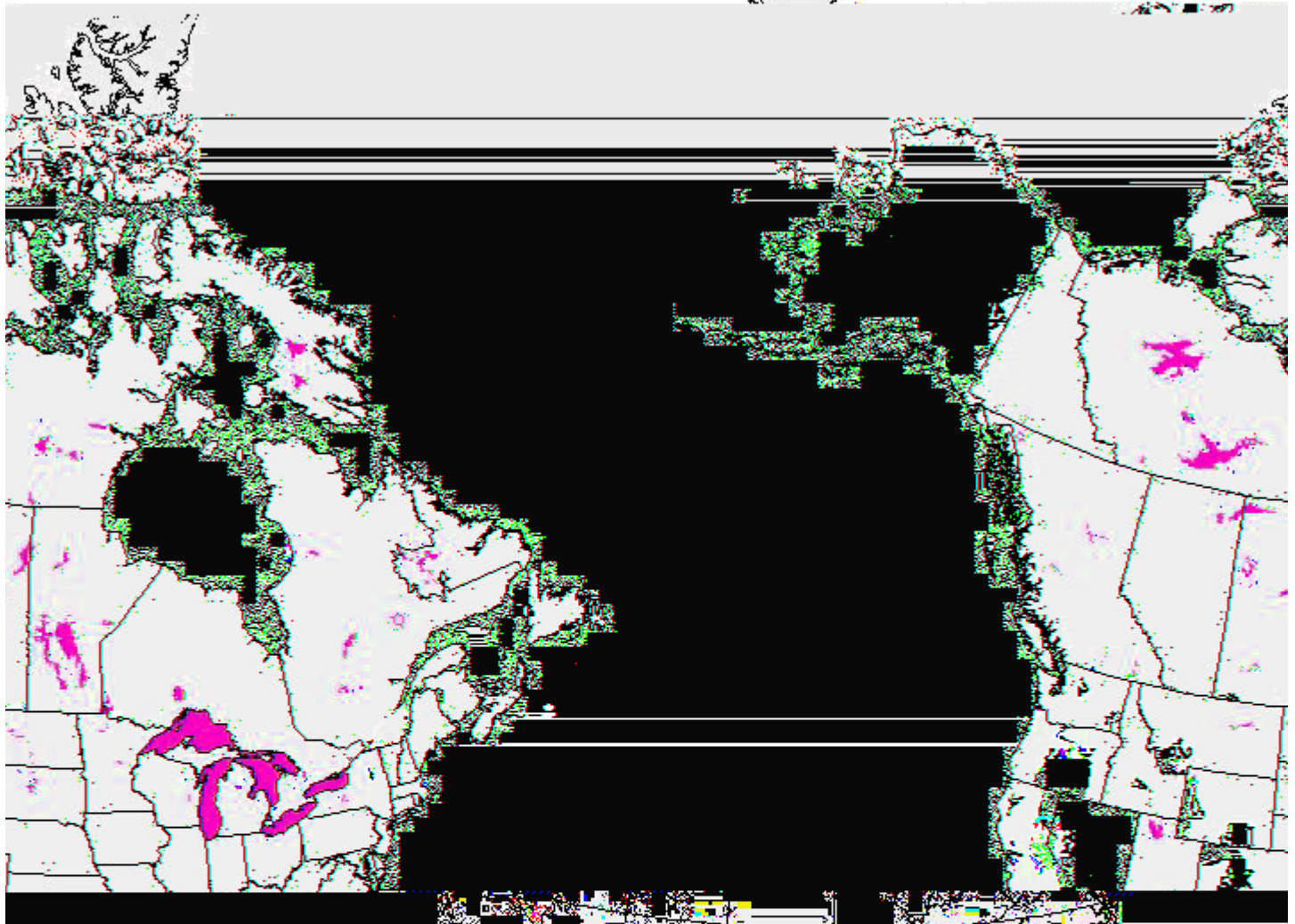


# Total Atrazine Emissions For Week #8 of 1991





# Total Atrazine Emissions For Week #9 of 1991



## Areal Density of Atrazine Emissions ( $g/km^2$ )



White box: No Data Available

Note: Total Atrazine emissions represented on this map are 79 metric tons

Projection: Lambert Conformal

Source of Data: C

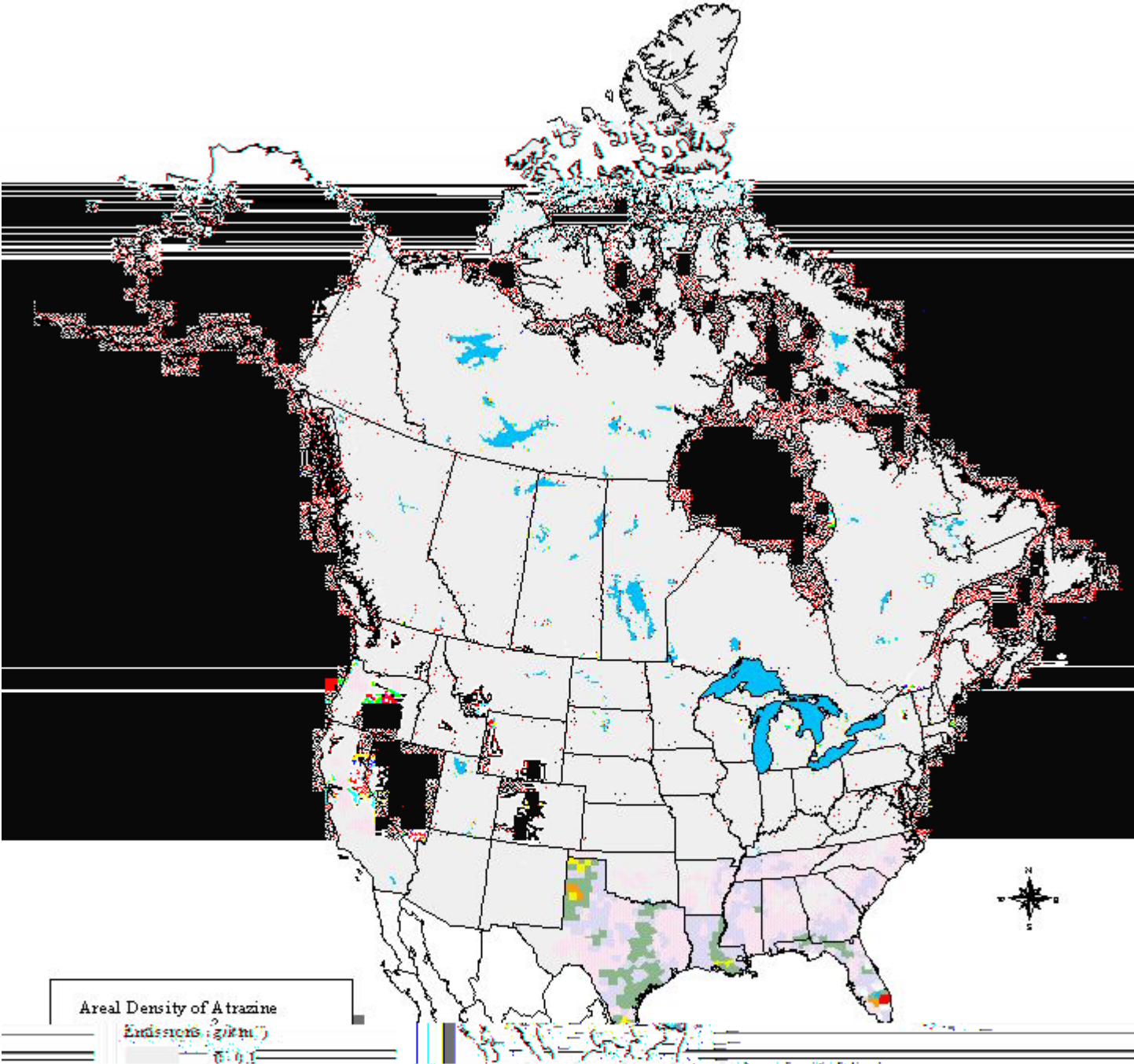
See text for a discussion of the limitations of these data.

300 0 300 600 Kilometers

200 0 200 400 Miles

May 21, 1999

# Total Atrazine Emissions For Week #10 of 1991



Areal Density of Atrazine Emissions (g/km<sup>2</sup>)

Note: Total Atrazine emissions represented on this map are 79 metric tons/year.

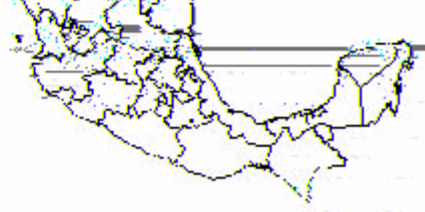
Projection: Lambert Conic Conformal

Source of Data: CENS

See text for a discussion on the limitations of these data.

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May 21, 1999.

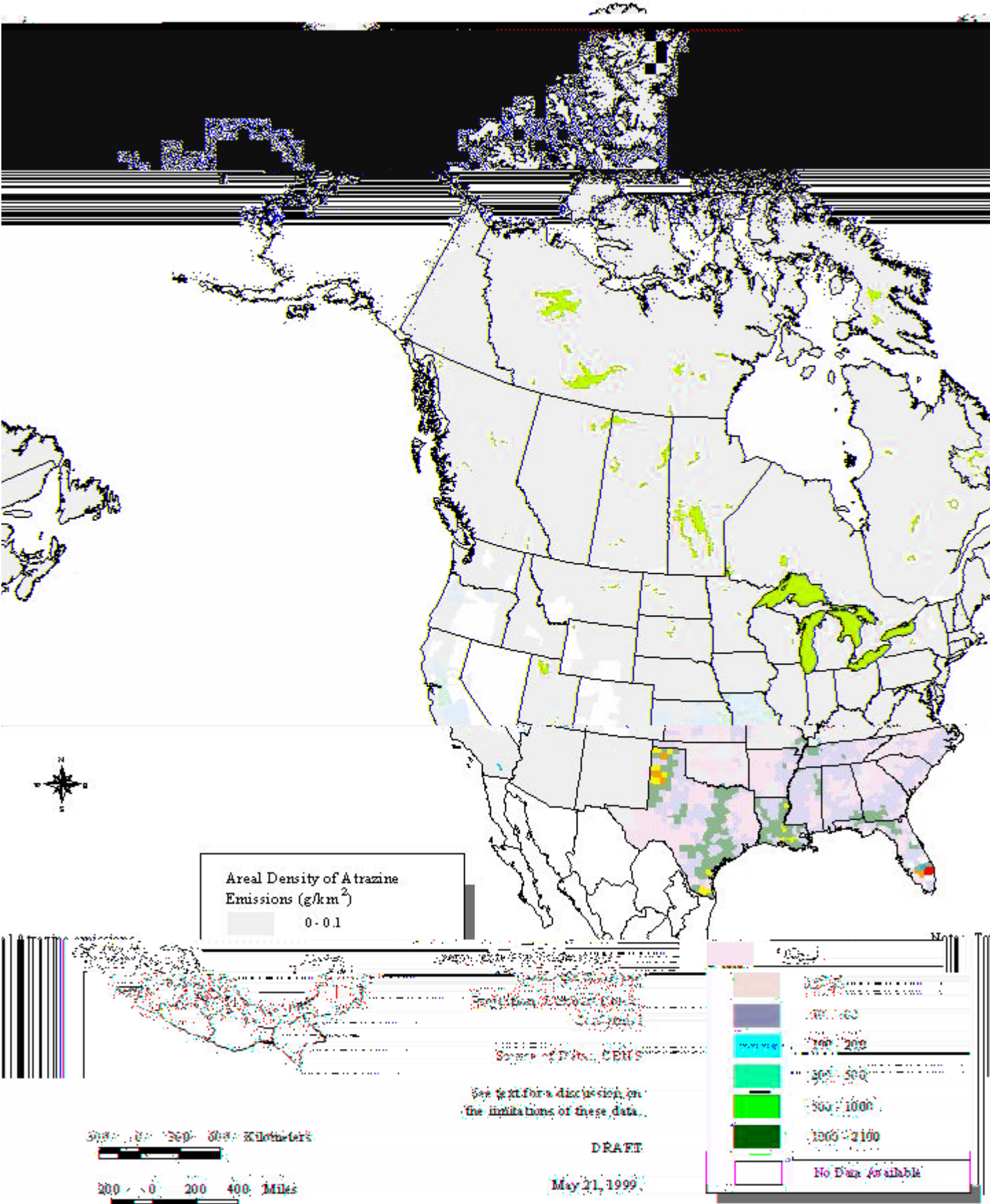


300 0 300 600 Kilometers

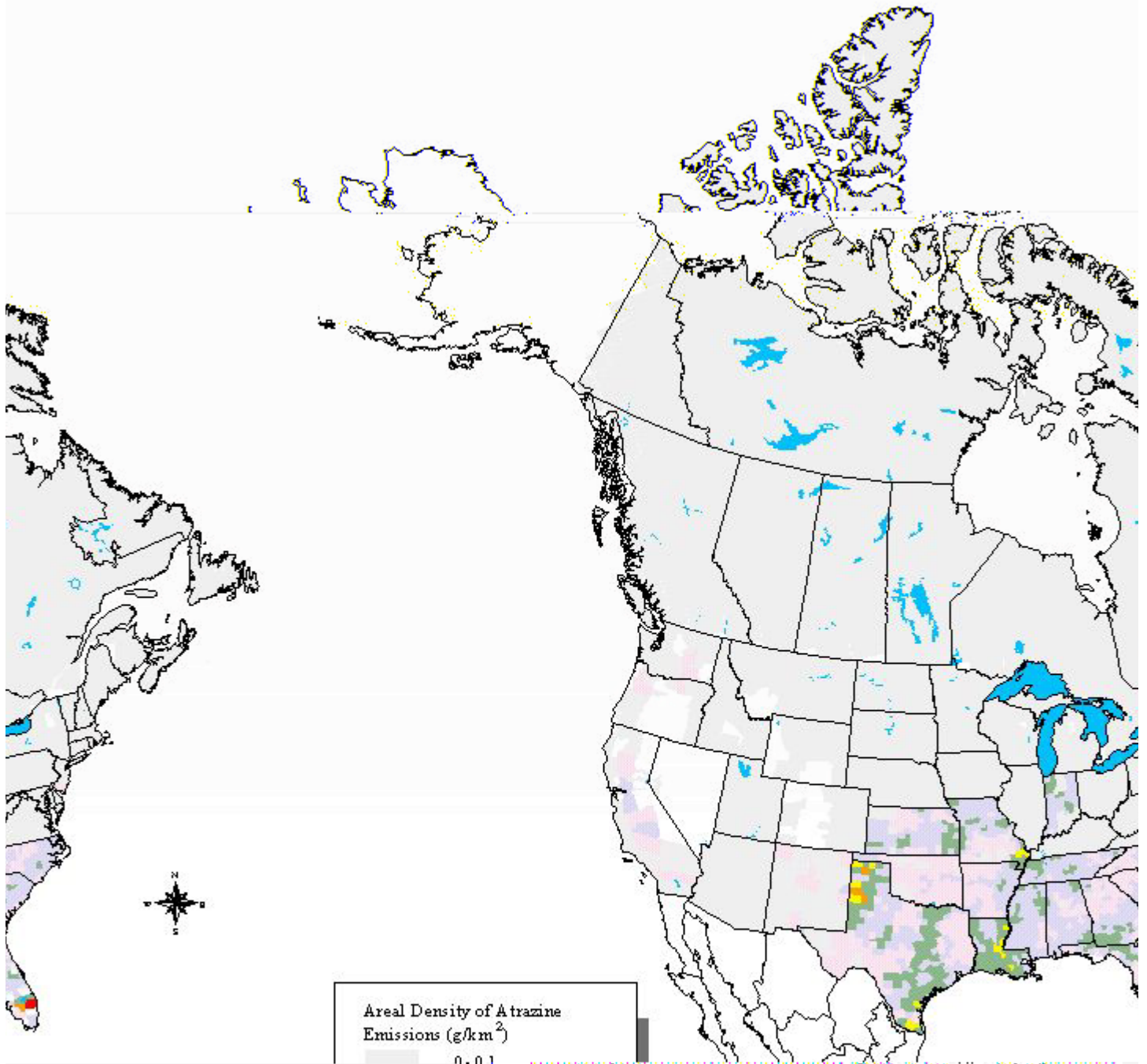
200 0 200 400 Miles



# Total Atrazine Emissions For Week #11 of 1991



# Total Atrazine Emissions For Week #12 of 1991



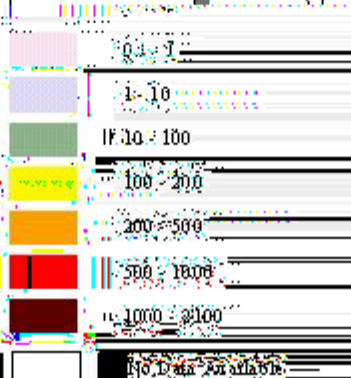
Areal Density of Atrazine Emissions ( $g/km^2$ )

Note: Total Atrazine emissions represented on this map are 79 metric tons/year.  
 Projection: Lambert Conic  
 Conforms to

Source of Data: CENR

See text for a discussion on the limitations of these data.

© R. A. ...

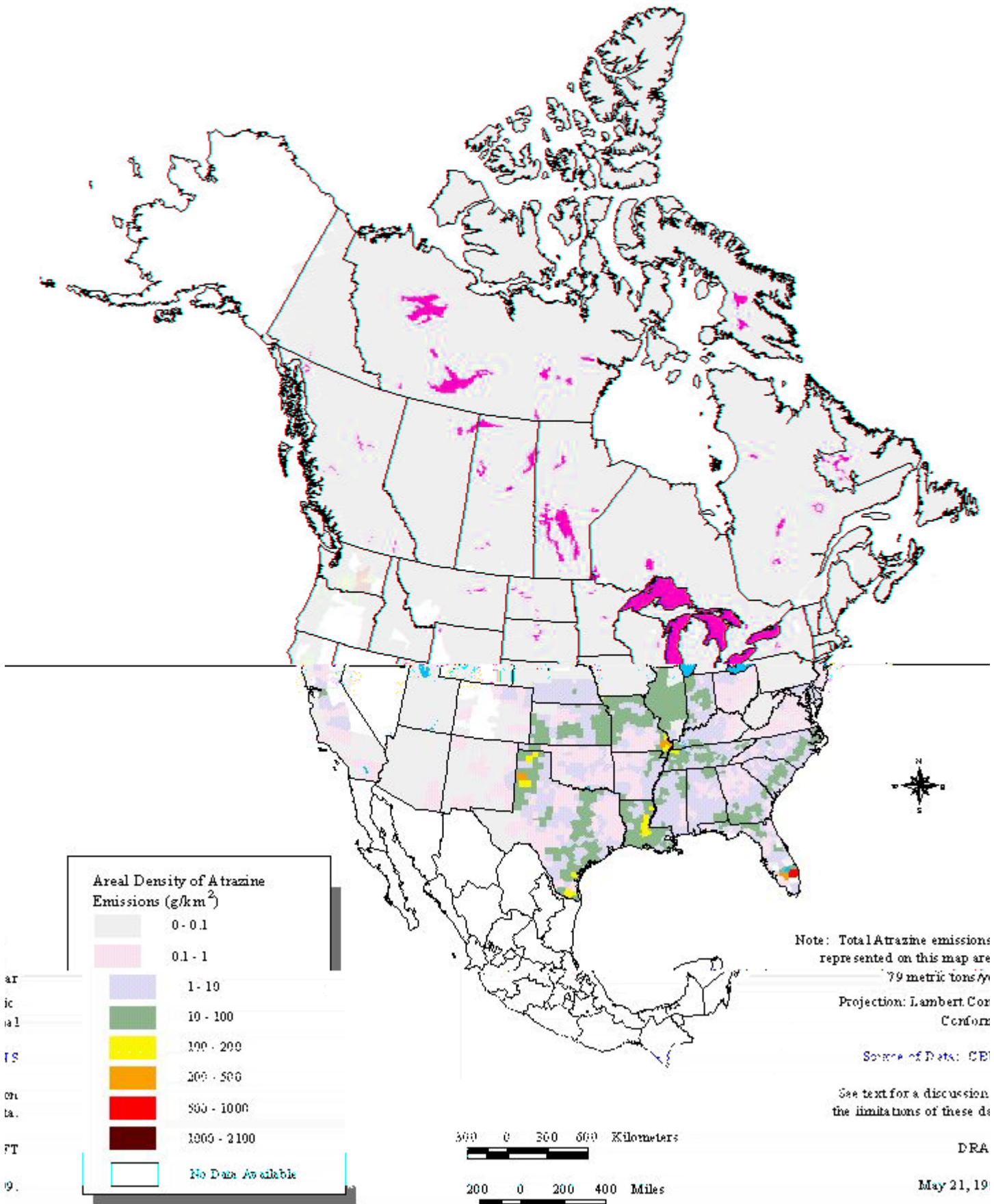


0 100 200 300 400 Kilometers

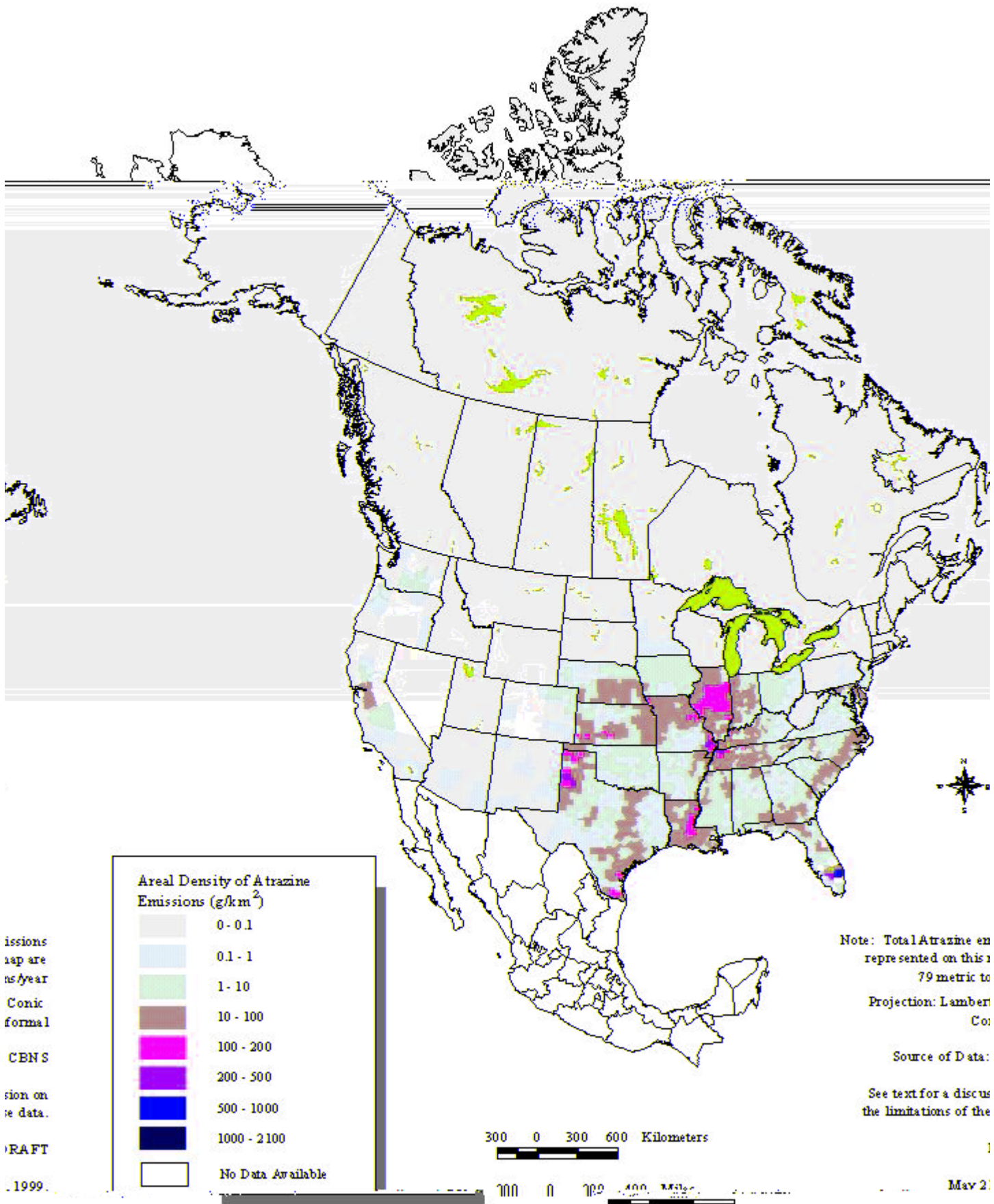
0 100 200 300 Miles



Total Atrazine Emissions For Week #12 of 1991



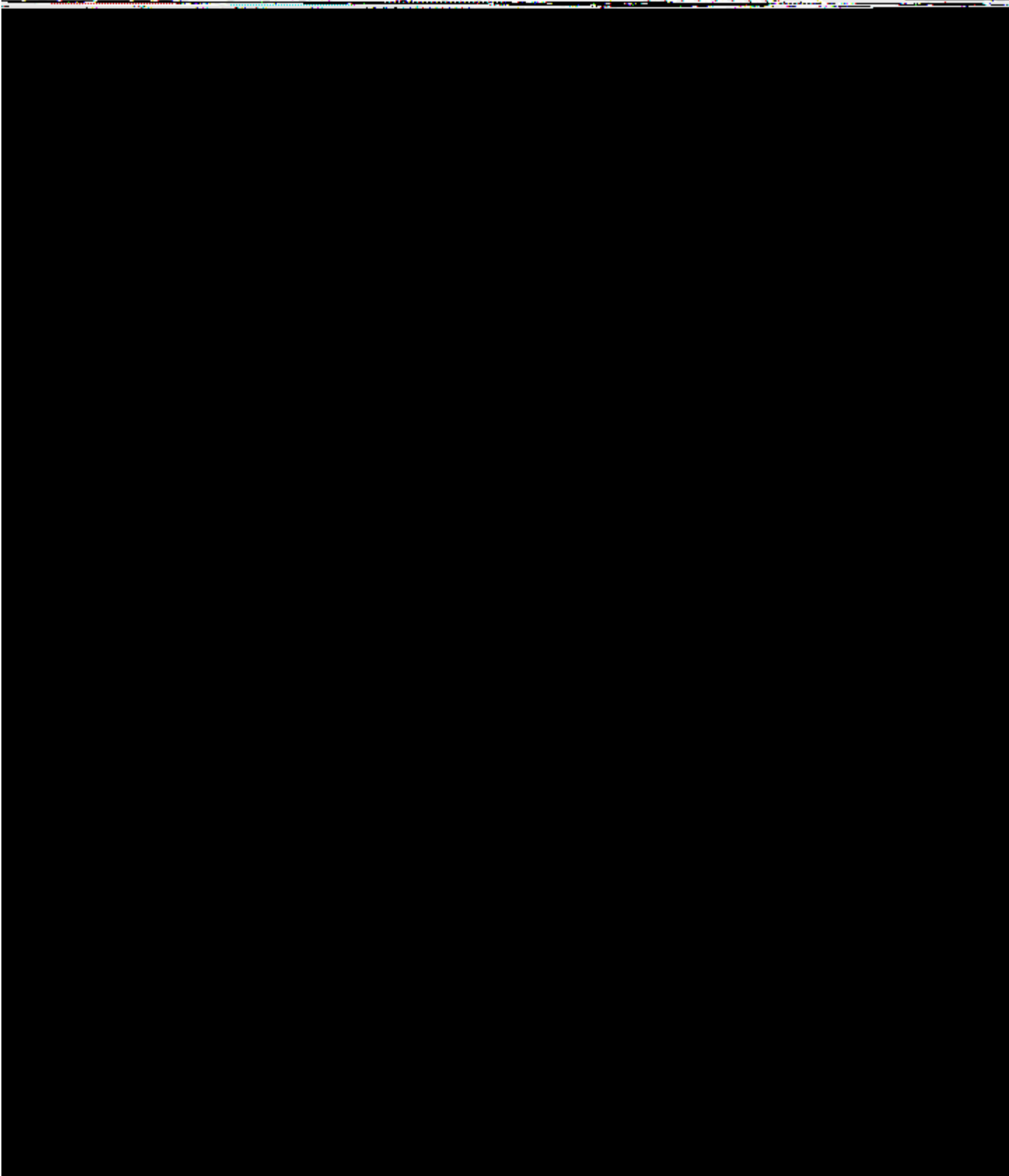
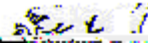
# Total Atrazine Emissions For Week #14 of 1991



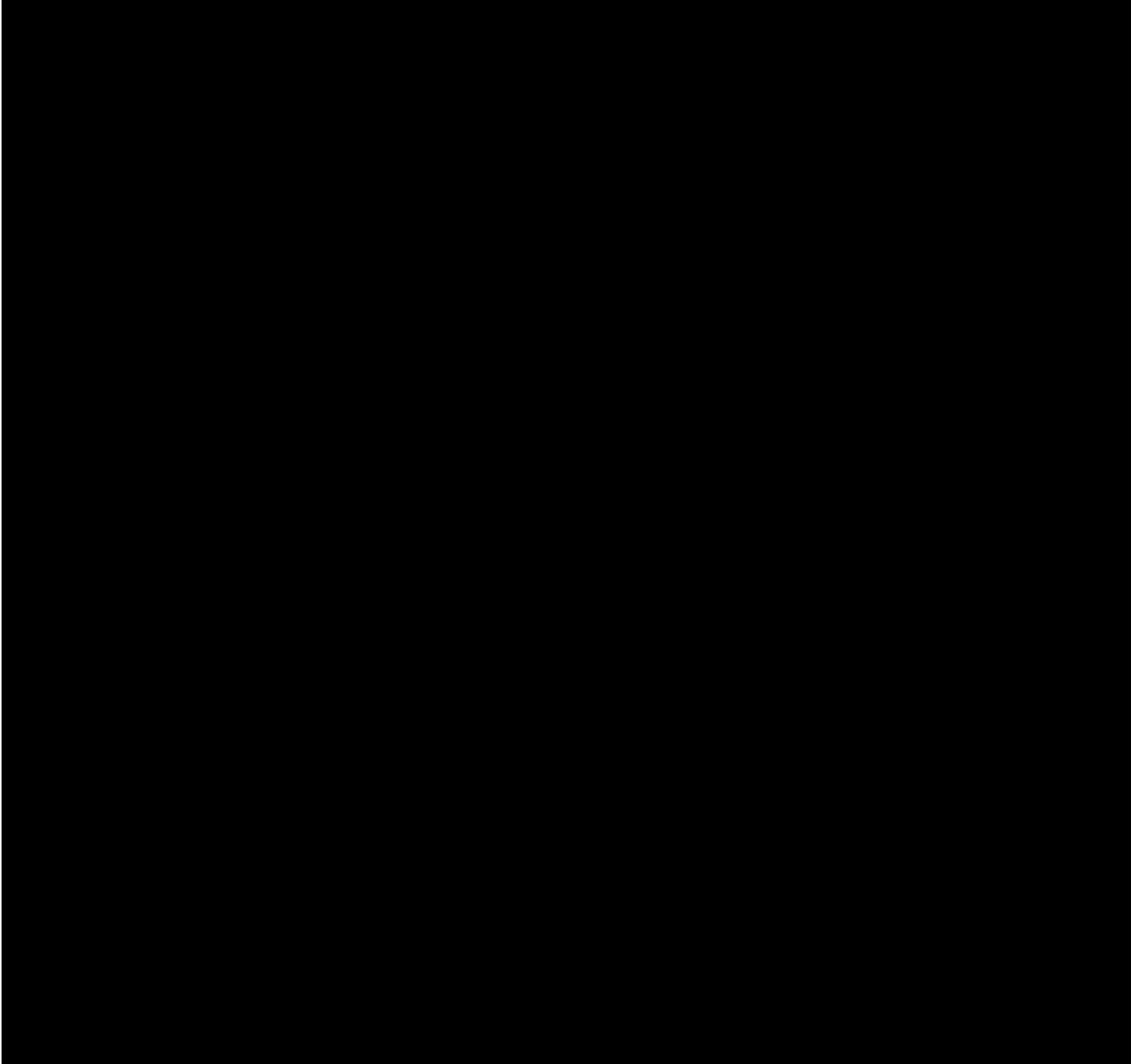
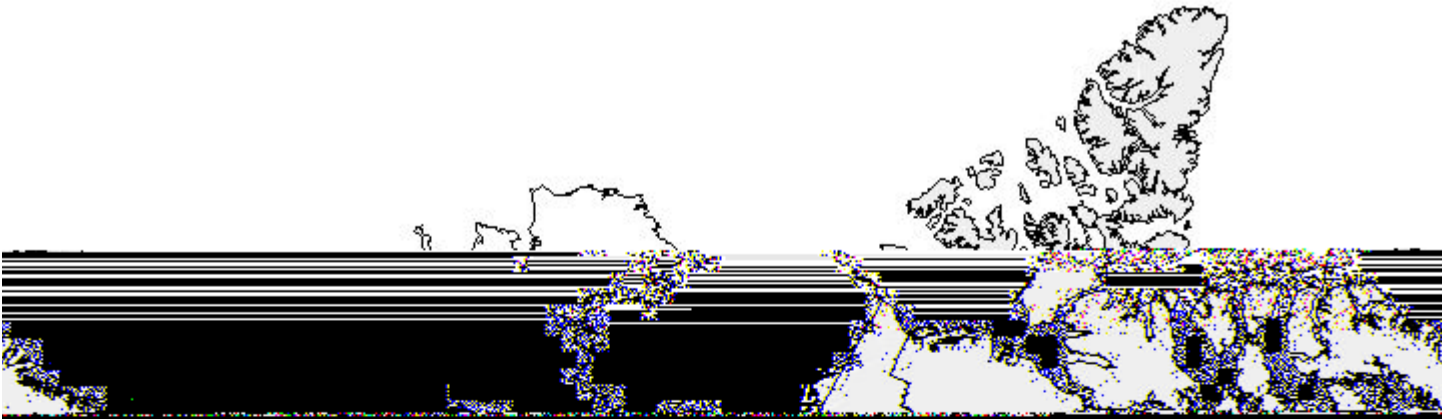
issions  
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 Conic  
 formal  
 CBNS  
 sion on  
 re data.  
 RAFT  
 .1999.



Total Atrazine Emissions For Week #15 of 1991

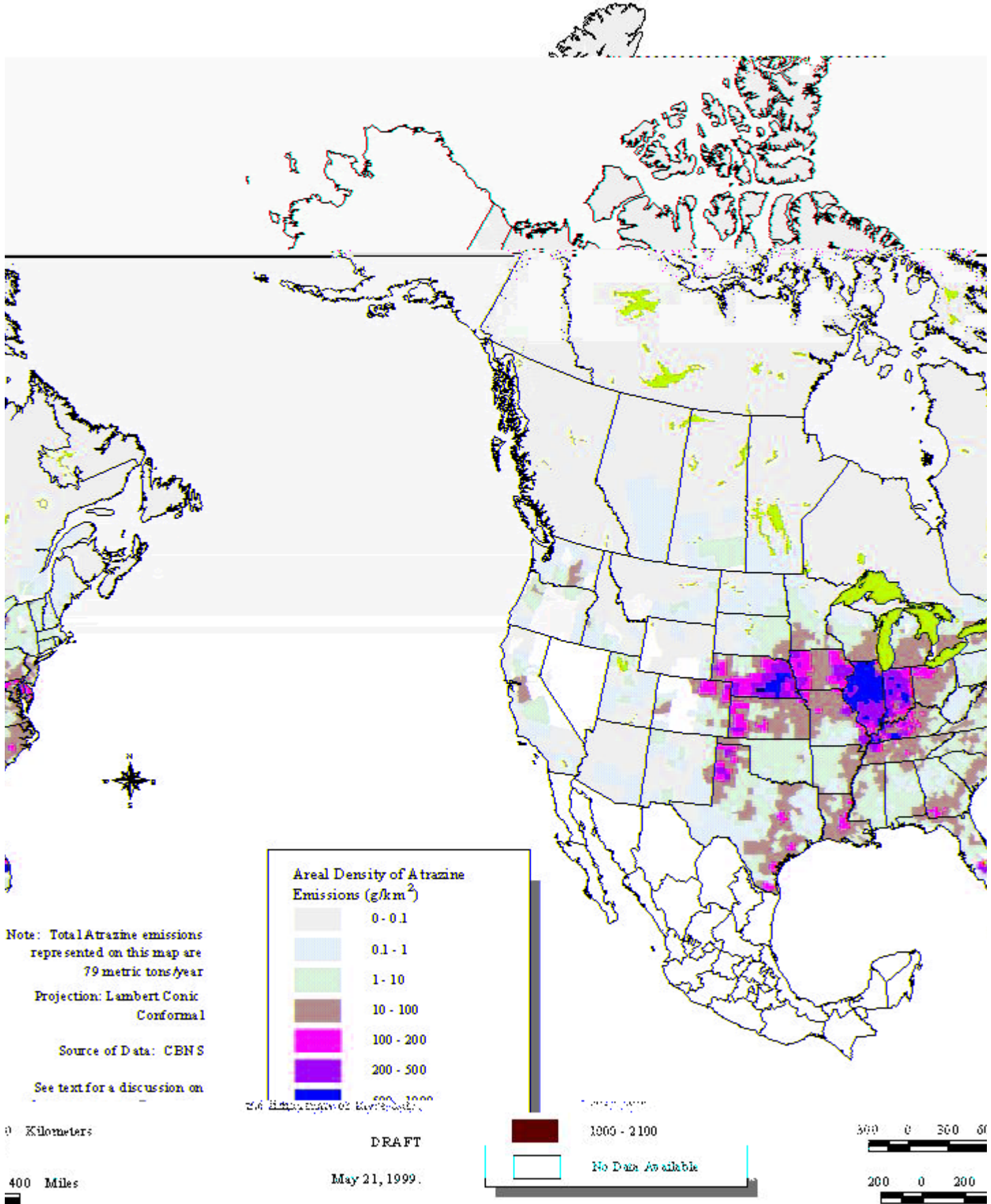


Total Atrazine Emissions For Week #16 of 1991

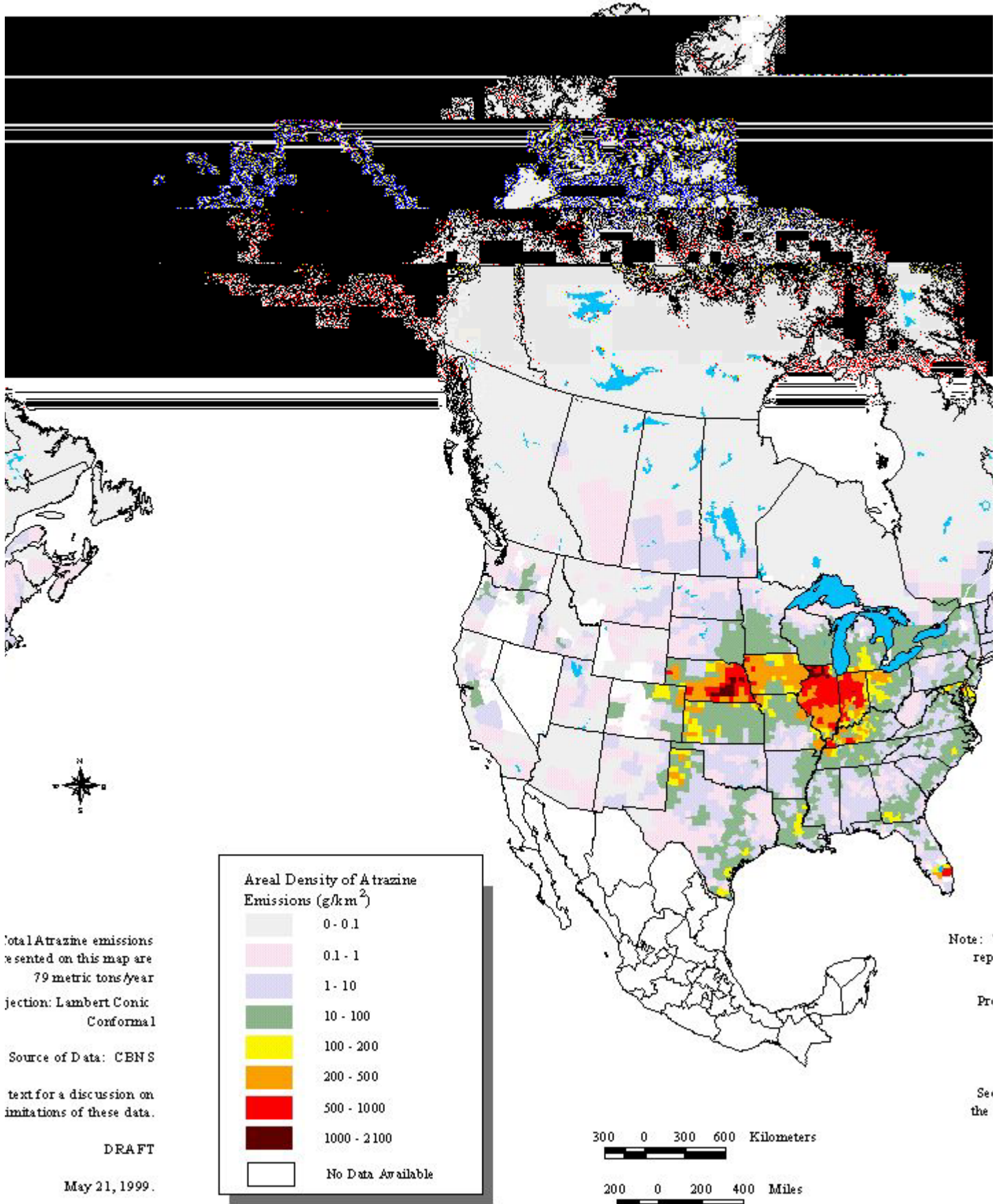




# Total Atrazine Emissions For Week #17 of 1991



# Total Atrazine Emissions For Week #18 of 1991



Total atrazine emissions presented on this map are 79 metric tons/year.  
 Projection: Lambert Conic Conformal

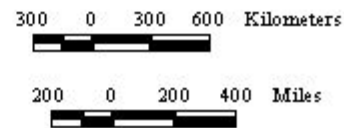
Source of Data: CBNS

text for a discussion on limitations of these data.

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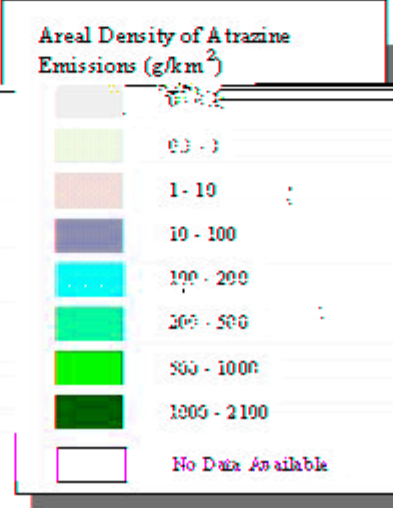
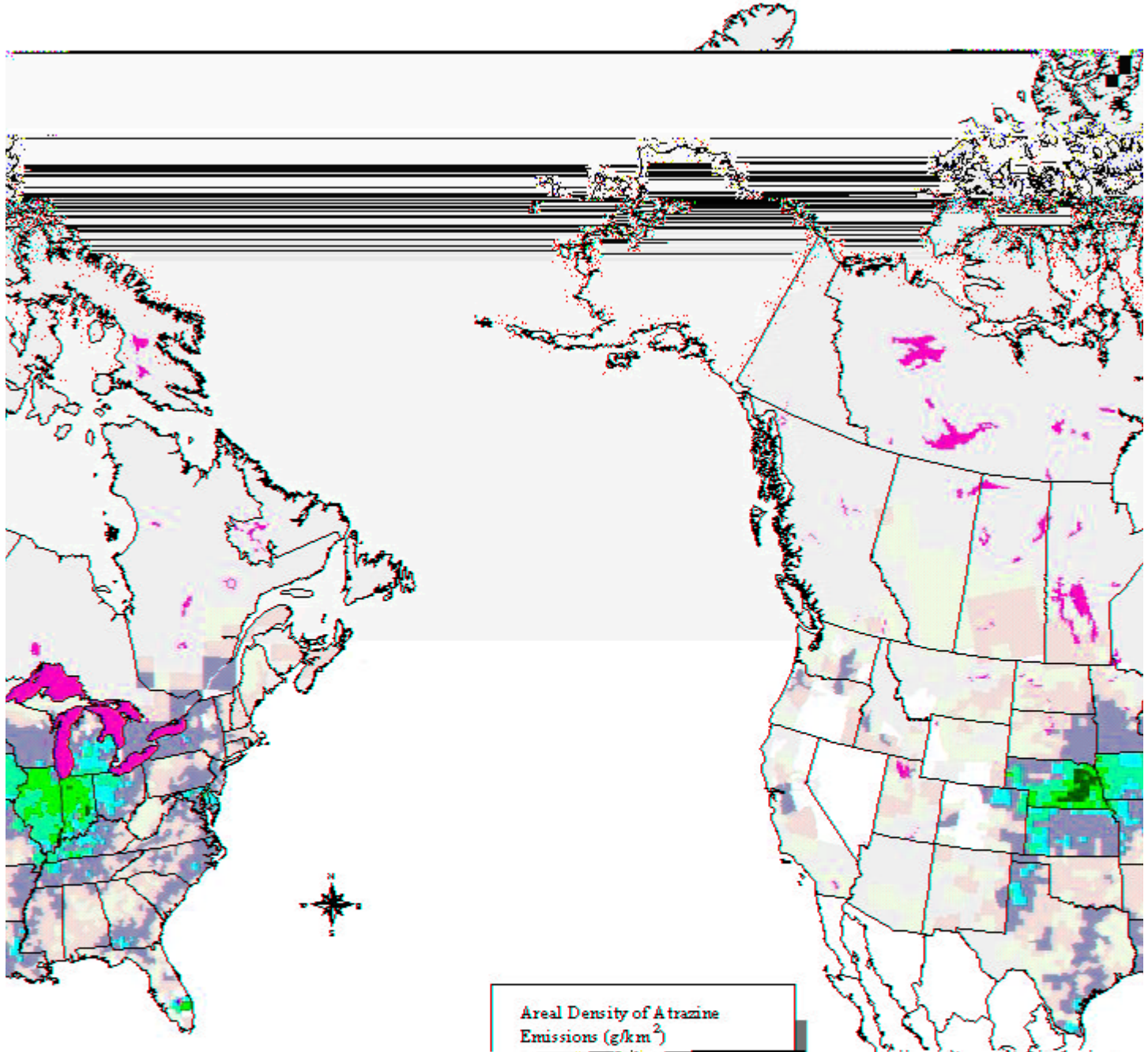
May 21, 1999.

Note: rep  
 Pr  
 Se  
 the





Total Atrazine Emissions For Week #10 of 1991



Note: This Atrazine emissions represented on this map of 79 metric tons/year

Projection: Lambert Conic Conformal

Source of Data: CENS

See text for a discussion on the limitations of these data.



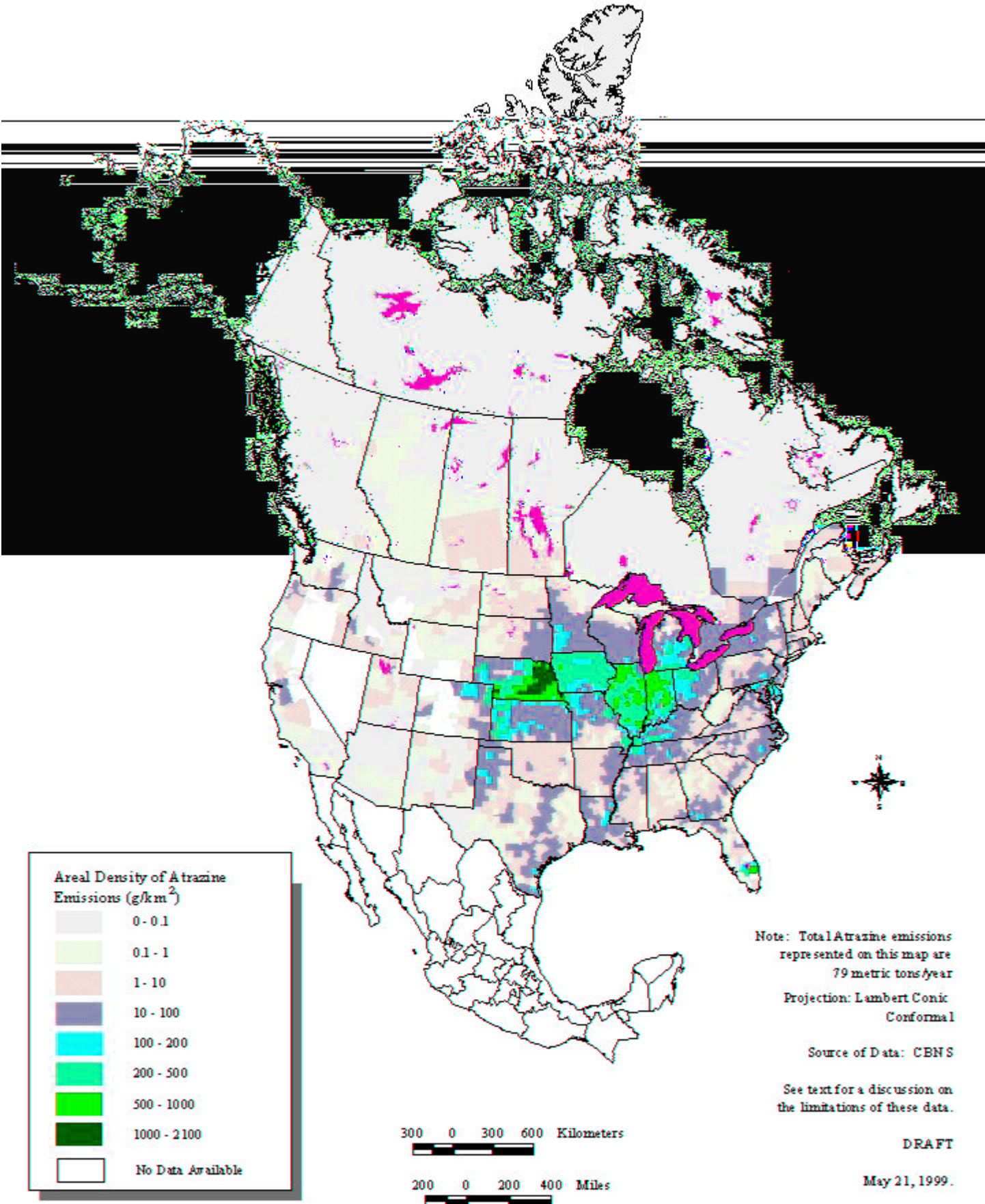
meters  
miles

DRAFT

May 21, 1999.

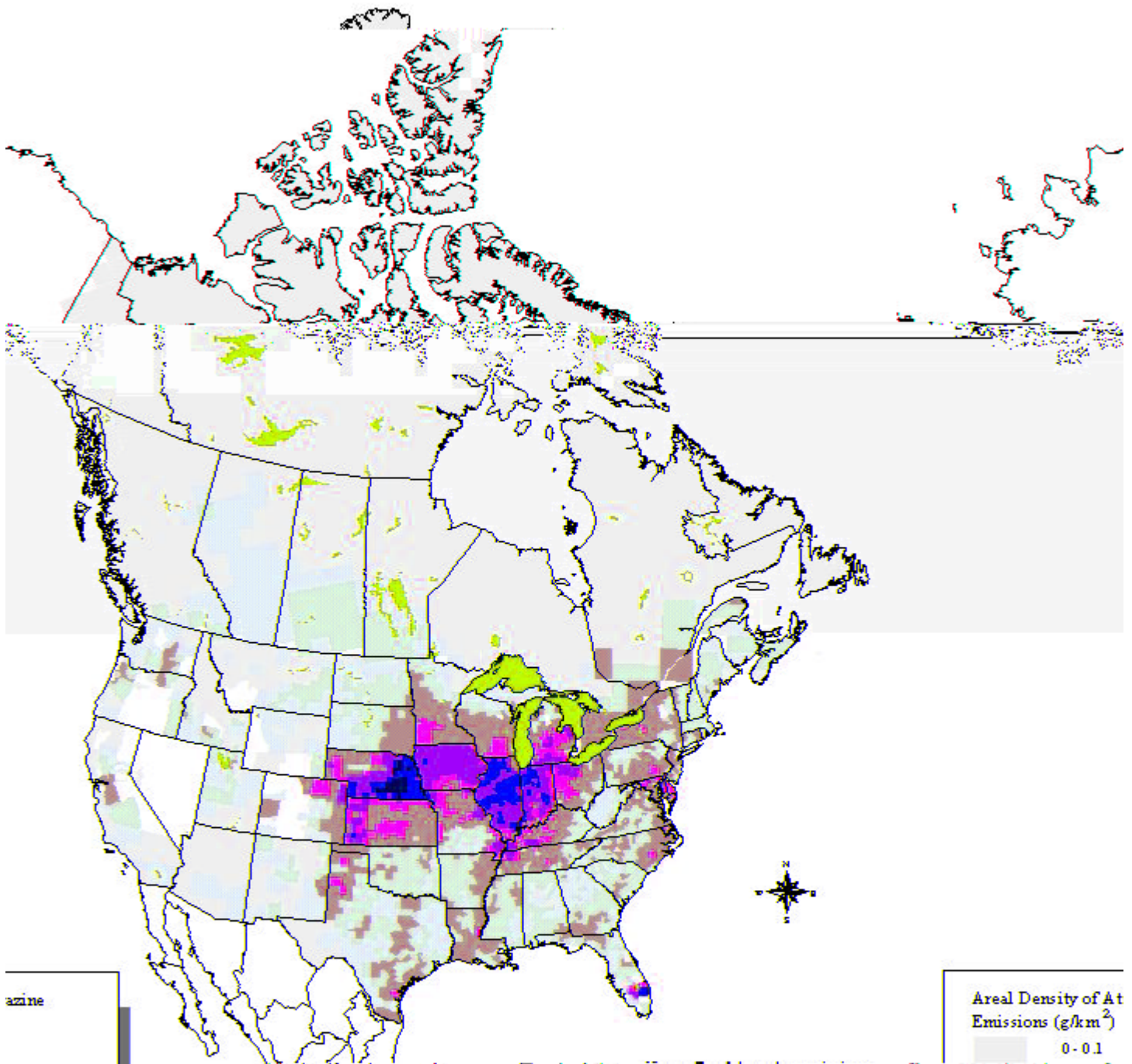


# Total Atrazine Emissions For Week #20 of 1991





# Total Atrazine Emissions For Week #21 of 1991



azine



Areal Density of Atrazine Emissions ( $g/km^2$ )

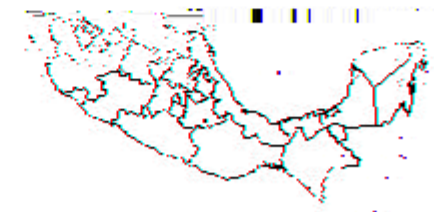
0 - 0.1

These maps are based on data for atrazine emissions reported on 5/15/91 by 79 metric tons/yr.

Projection: Lambert Conformal

Source of Data: CEN

See text for a discussion of the limitations of these data.



0 200 400 Kilometers



0 200 400 Miles

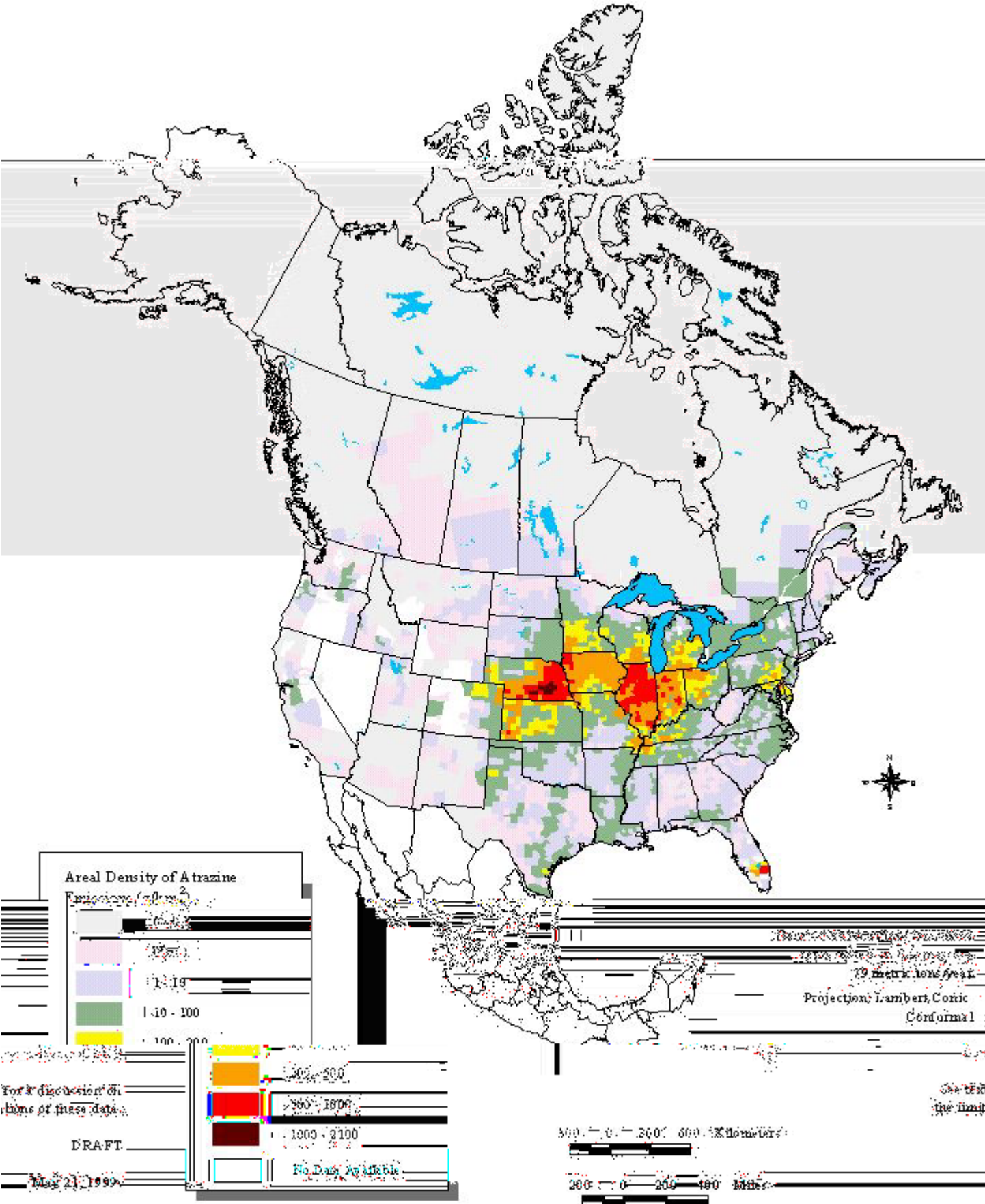


DRAFT

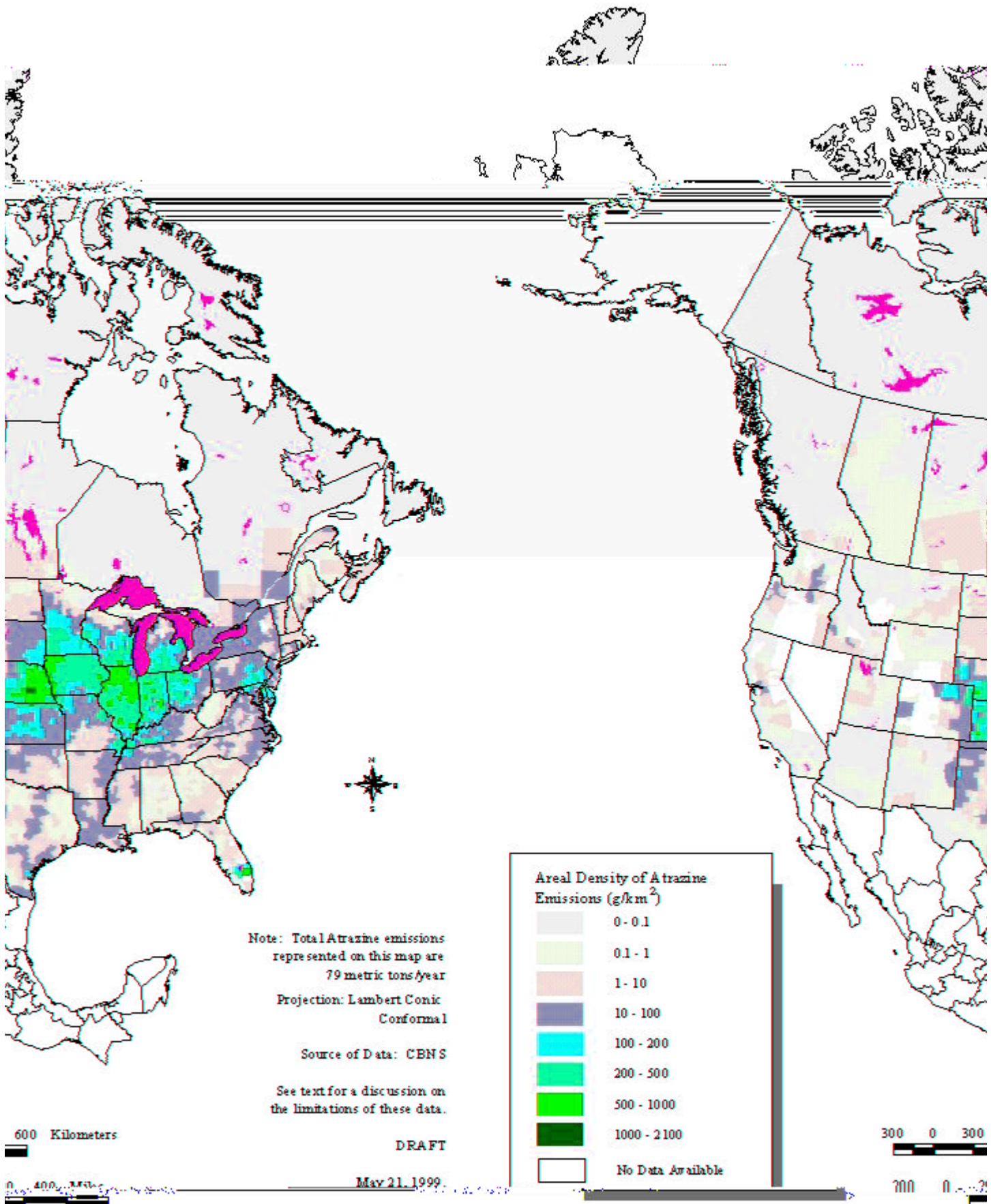
May 21, 1991



# Total Atrazine Emissions For Week #22 of 1991

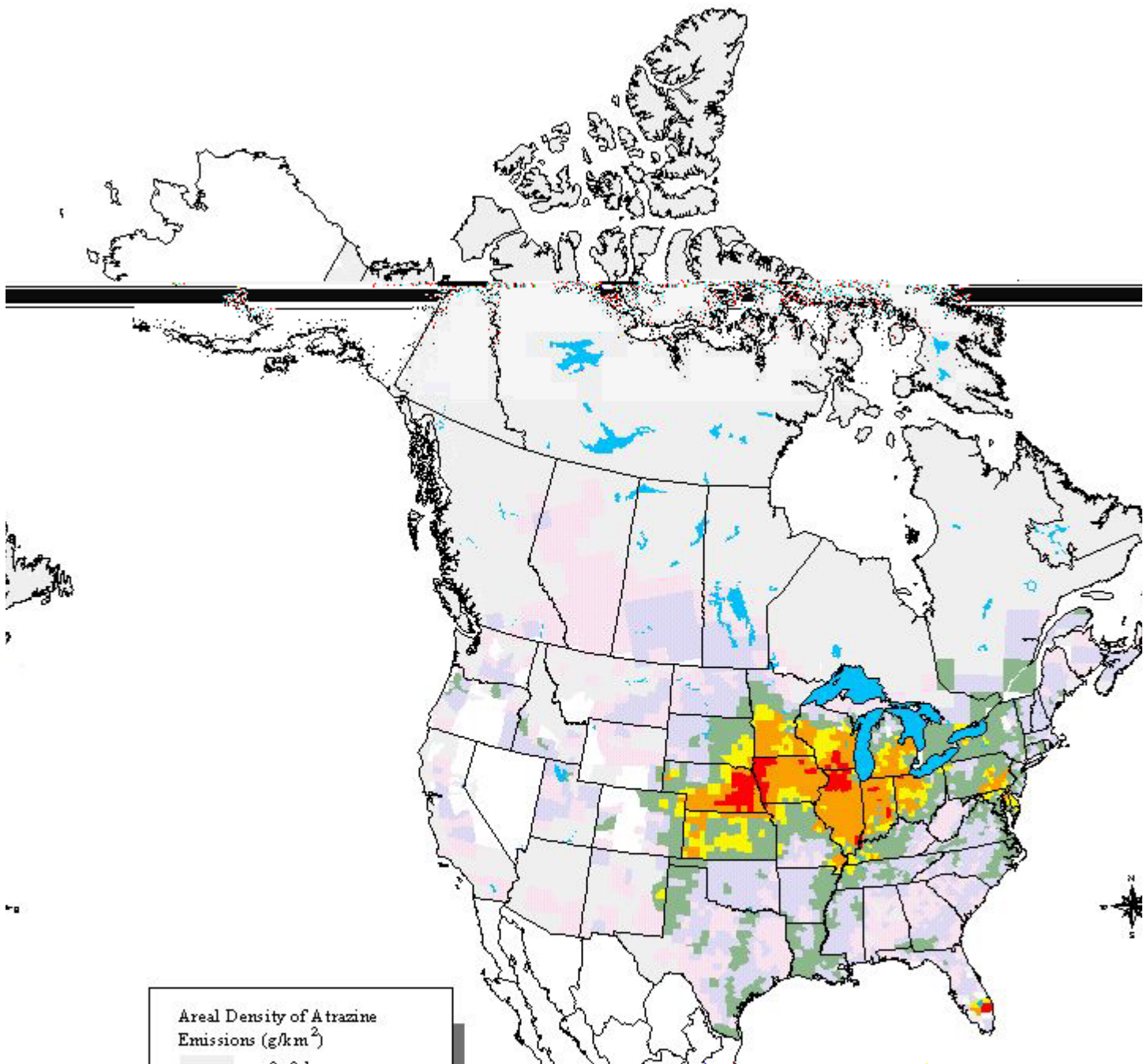


# Total Atrazine Emissions For Week #23 of 1991





# Total Atrazine Emissions For Week #24 of 1991



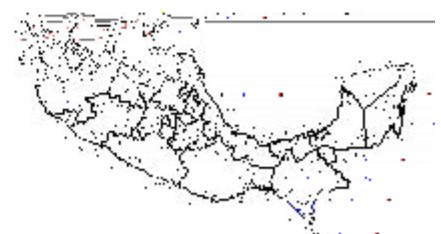
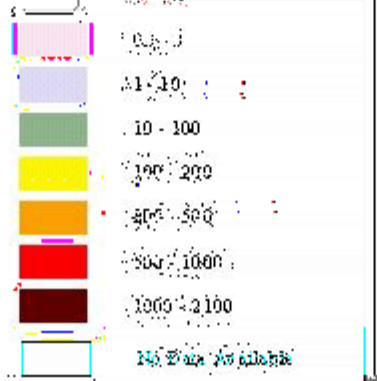
Areal Density of Atrazine Emissions ( $g/km^2$ )

Model: The University of Minnesota  
 prepared for the Agency for  
 Toxic Substances and  
 Hazardous Waste  
 Projection: Lambert, Conic,  
 Conformal  
 Source of Data: CEMS

See text for a discussion on  
 the limitations of these data.

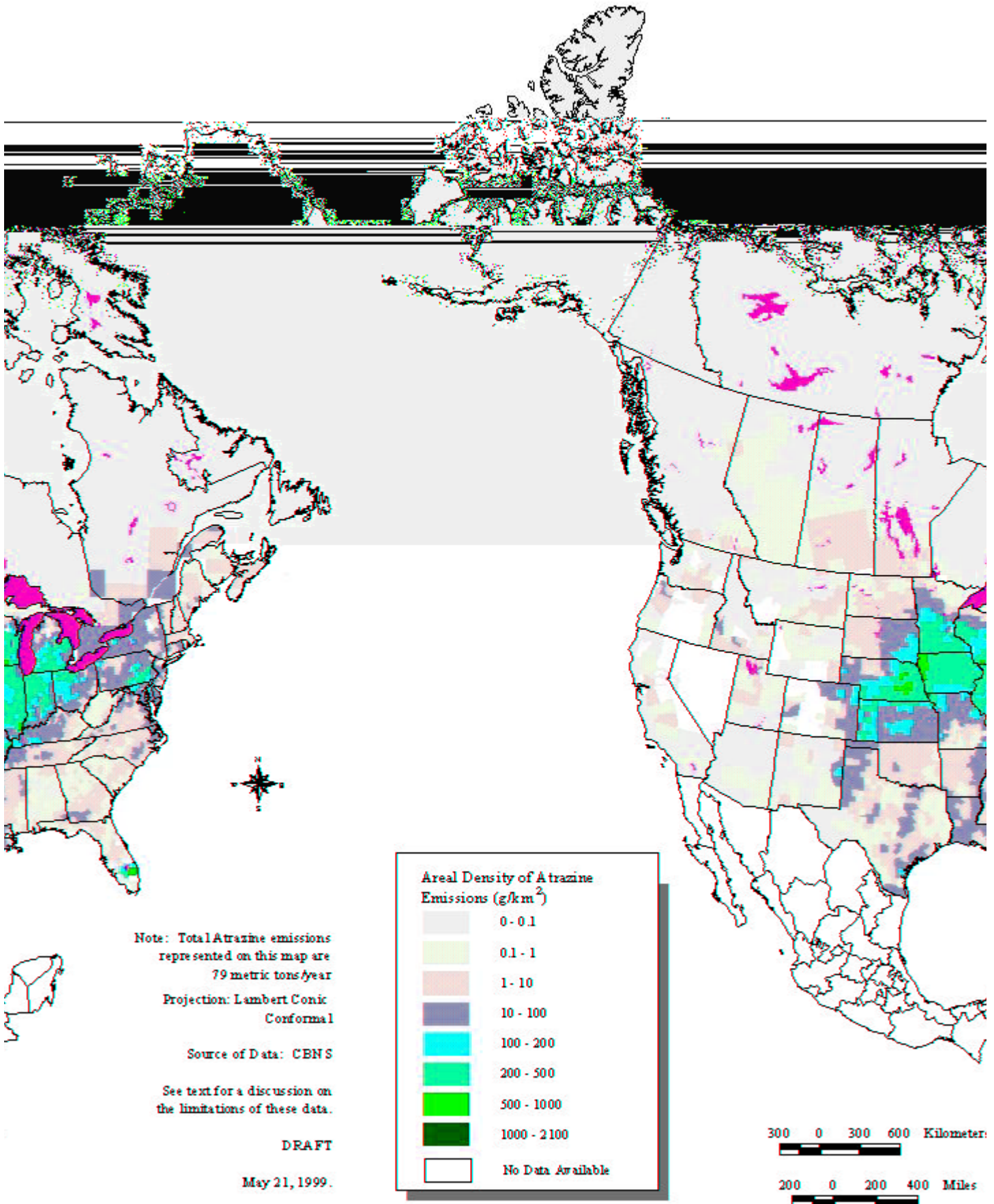
DRAFT

May 21, 1999

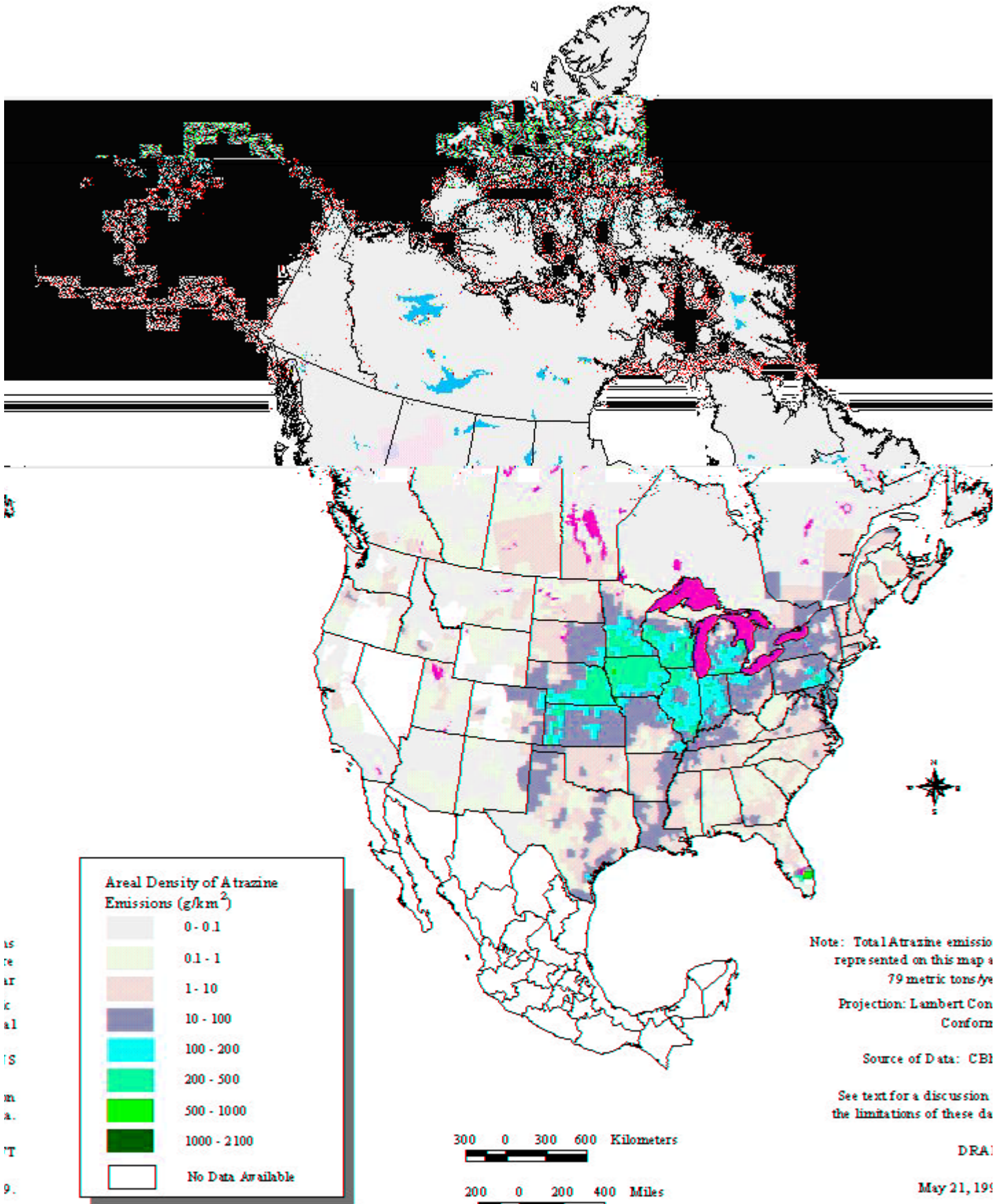




# Total Atrazine Emissions For Week #25 of 1991

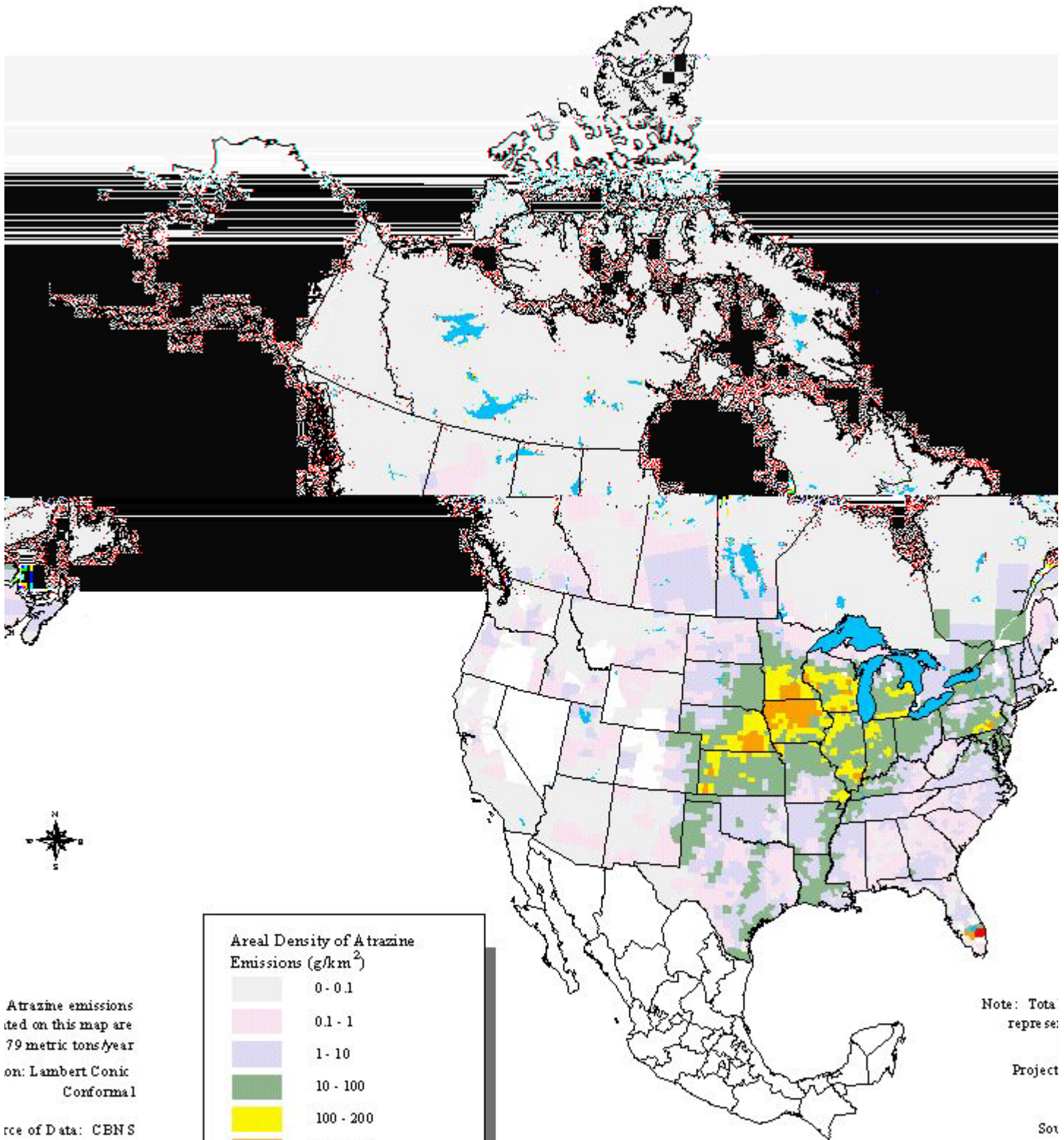











# Total Atrazine Emissions For Week #26 of 1991





# Total Atrazine Emissions For Week #27 of 1991



Areal Density of Atrazine Emissions ( $g/km^2$ )	
	0 - 0.1
	0.1 - 1
	1 - 10
	10 - 100
	100 - 200
	200 - 500
	500 - 1000
	1000 - 2100
	No Data Available

Atrazine emissions reported on this map are 79 metric tons/year on: Lambert Conic Conformal  
 Source of Data: CBNS  
 For a discussion on limitations of these data.

DRAFT

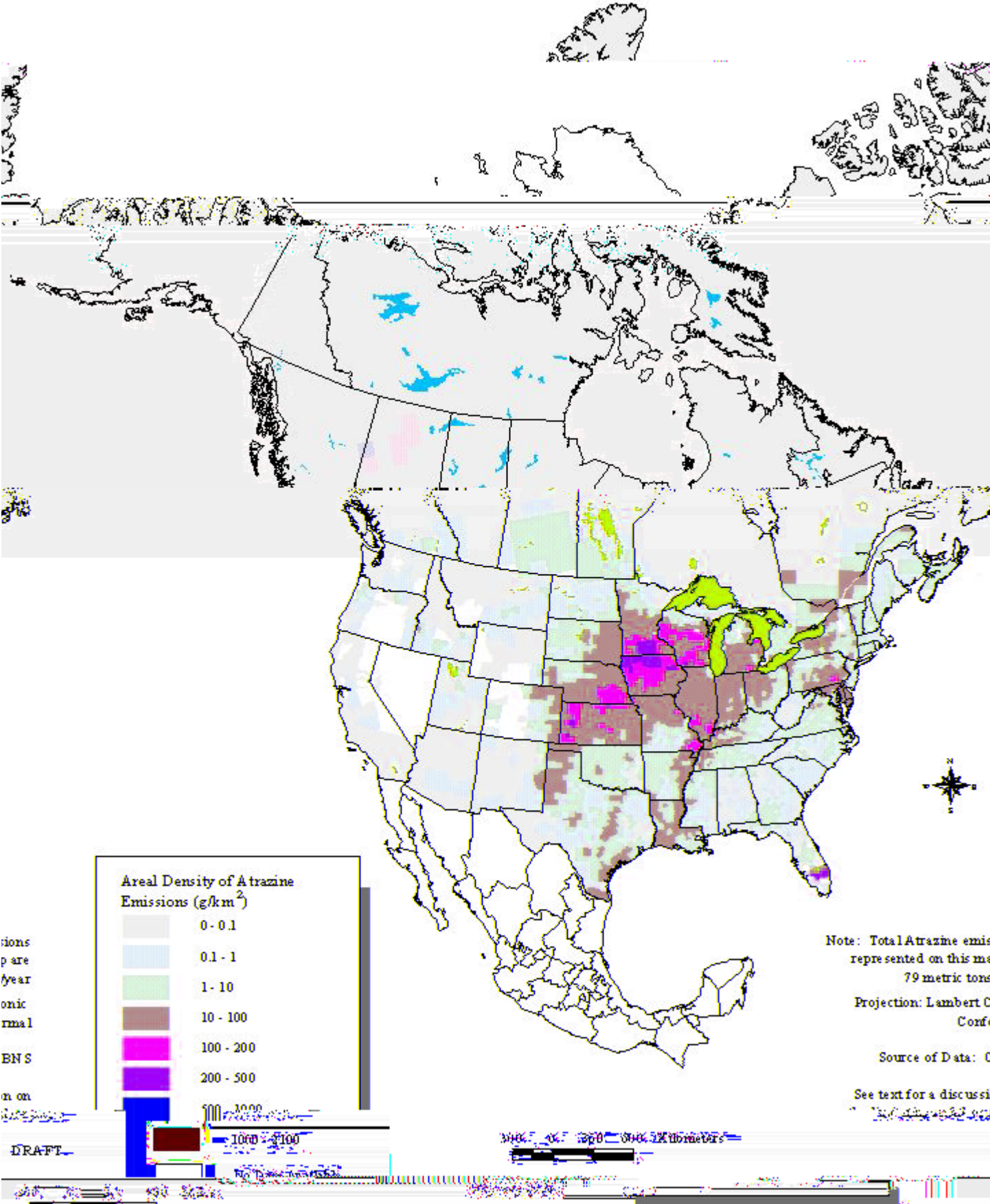
May 21, 1999.

Note: Total represents Project  
 See text for the limit

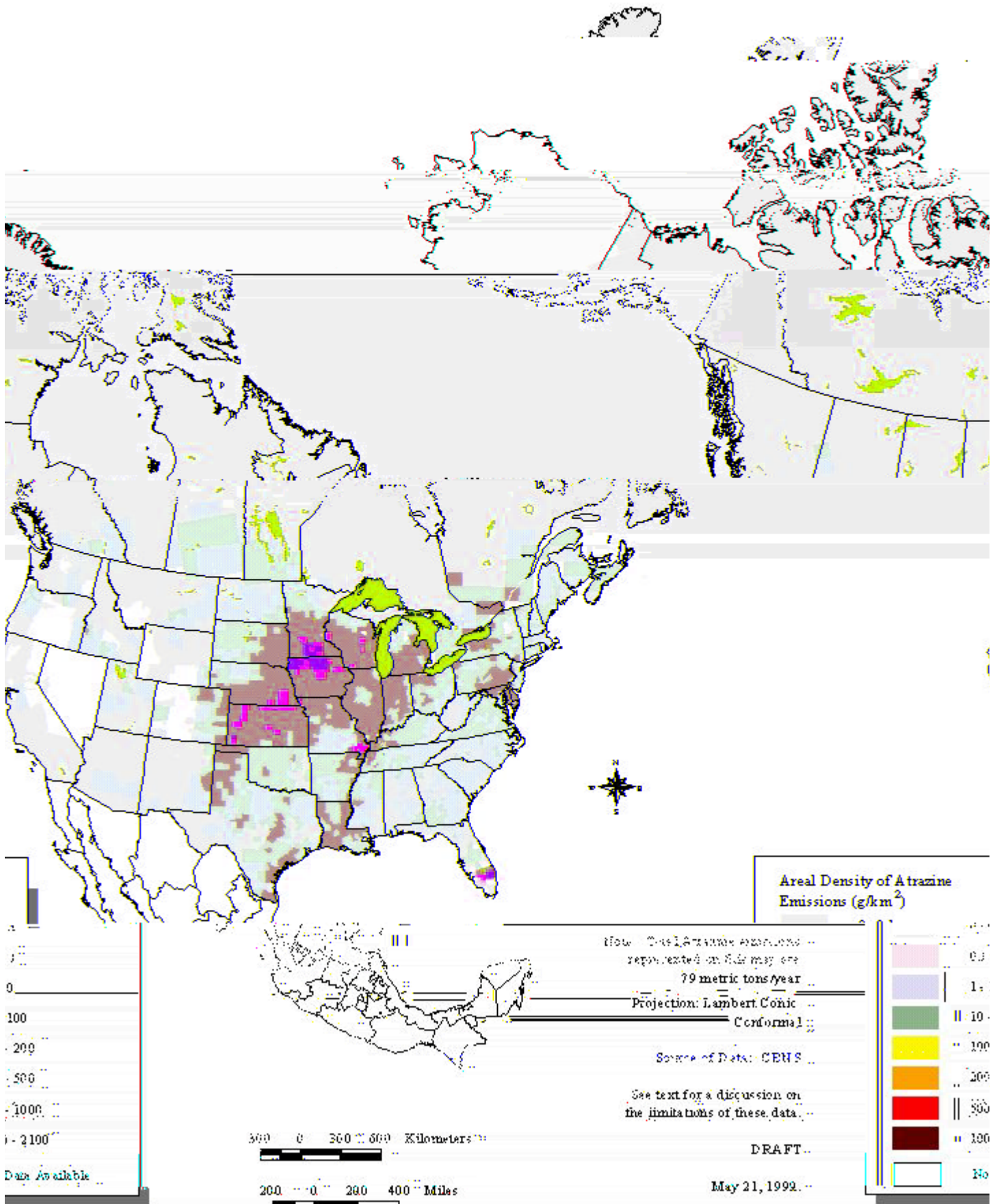




# Total Atrazine Emissions For Week #28 of 1991

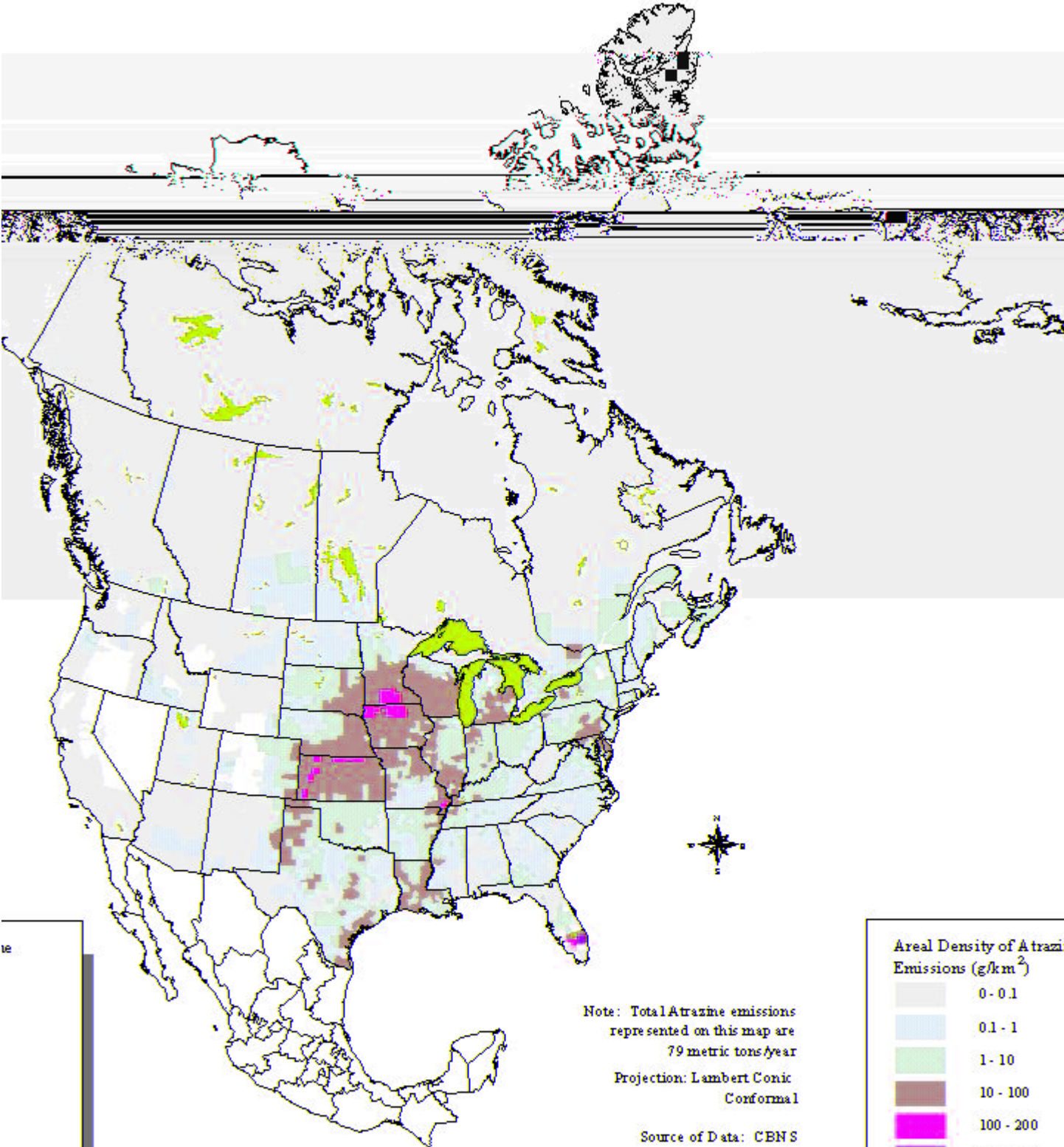


Total Atrazine Emissions For Week #20 of 1991





# Total Atrazine Emissions For Week #30 of 1991

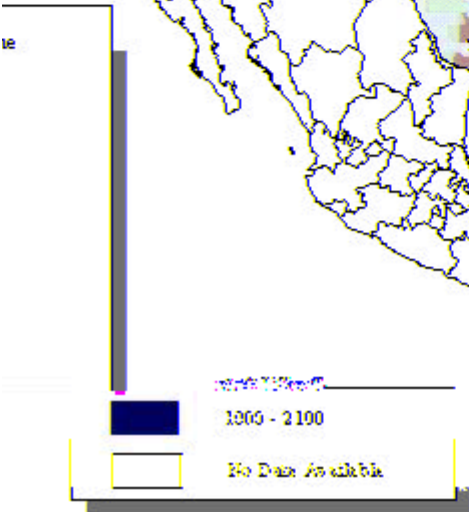
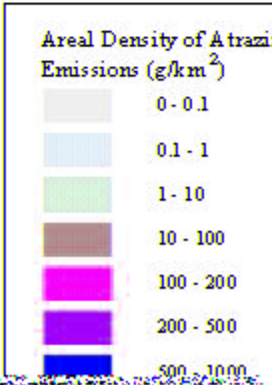


Note: Total Atrazine emissions represented on this map are 79 metric tons/year

Projection: Lambert Conic Conformal

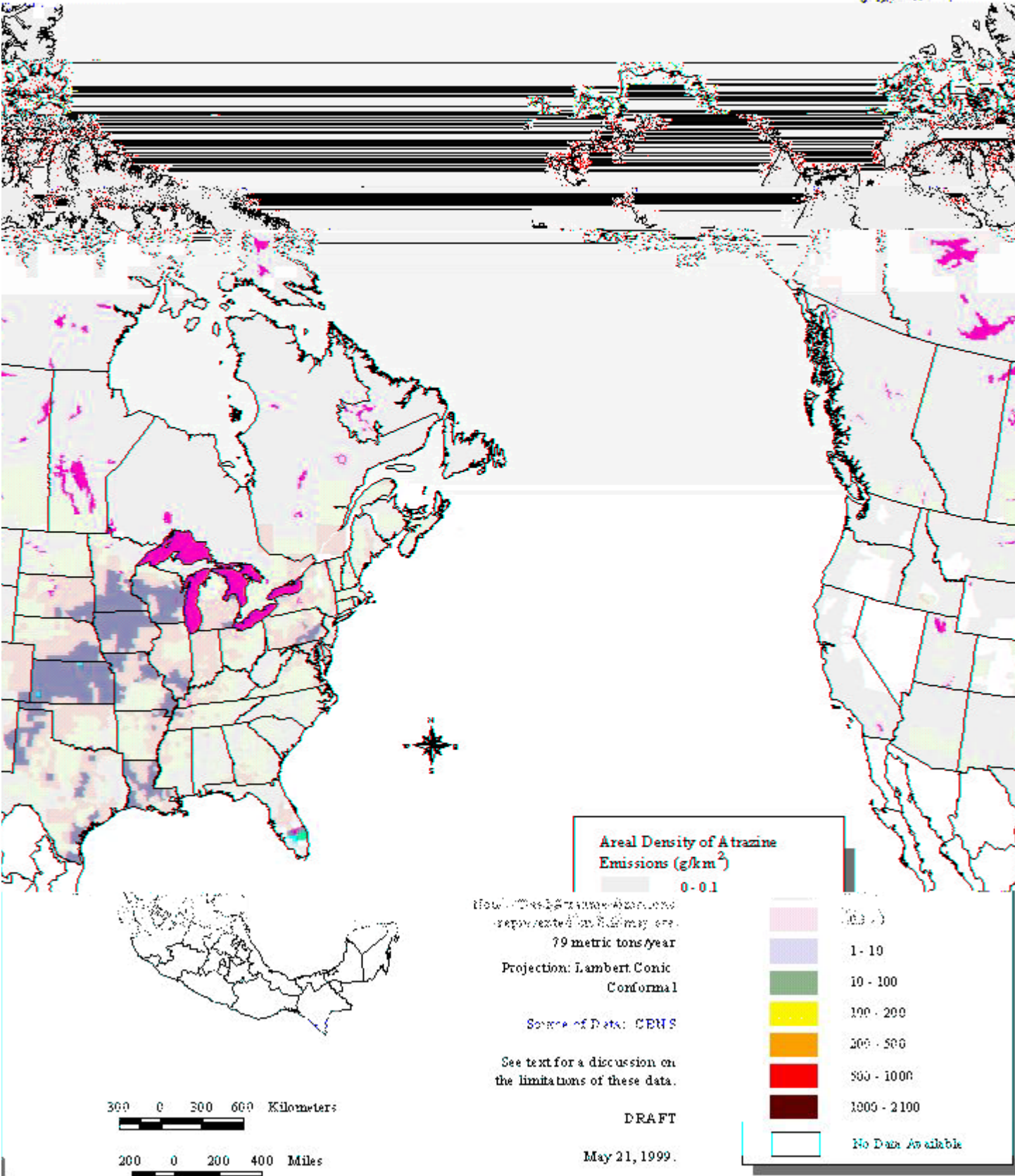
Source of Data: CBNS

See text for a discussion on the limitations of this data

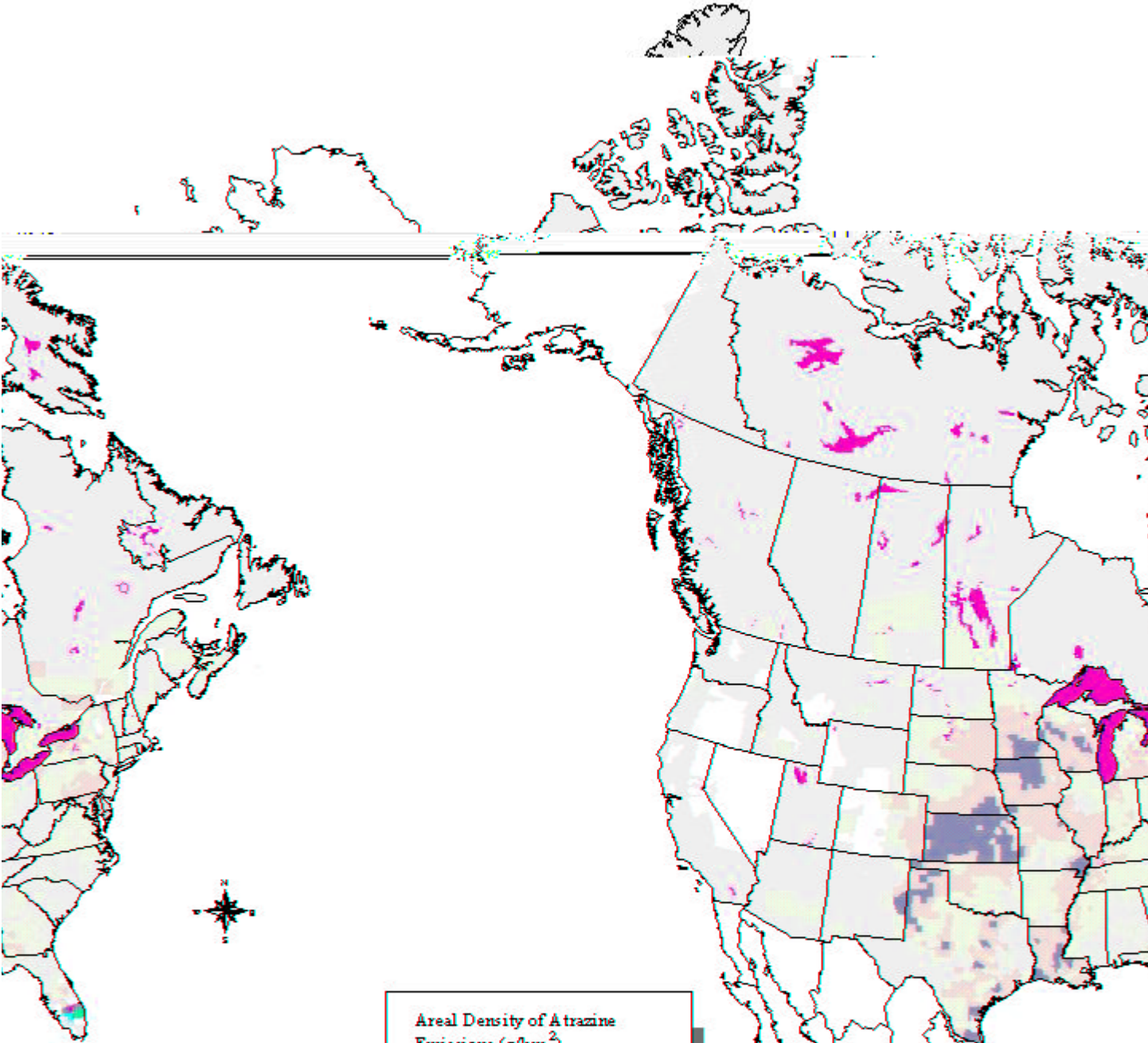




# Total Atrazine Emissions For Week #31 of 1991



# Total Atrazine Emissions For Week #32 of 1991



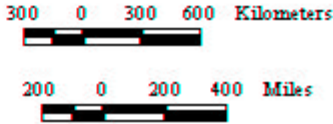
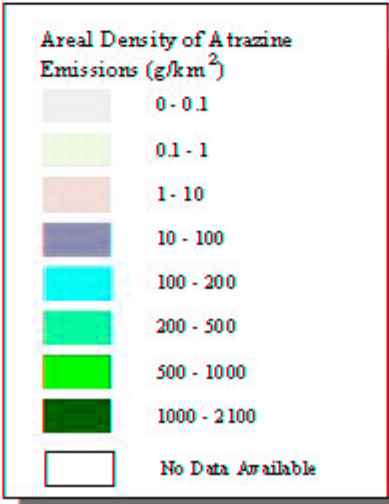
Note: Total Atrazine emissions represented on this map are 79 metric tons/year  
Projection: Lambert Conic Conformal

Source of Data: CBNS

See text for a discussion on the limitations of these data.

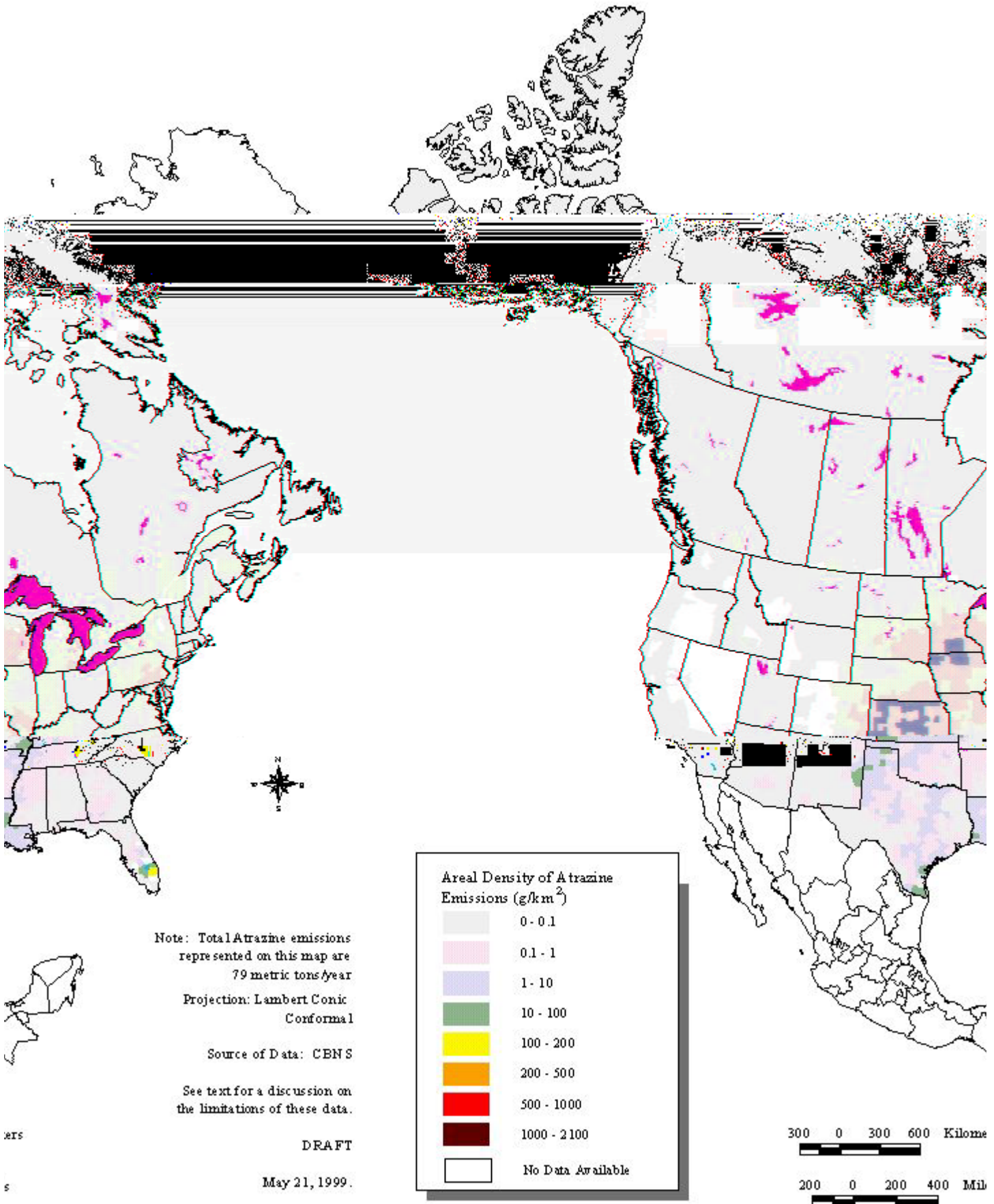
DRAFT

May 21, 1999.

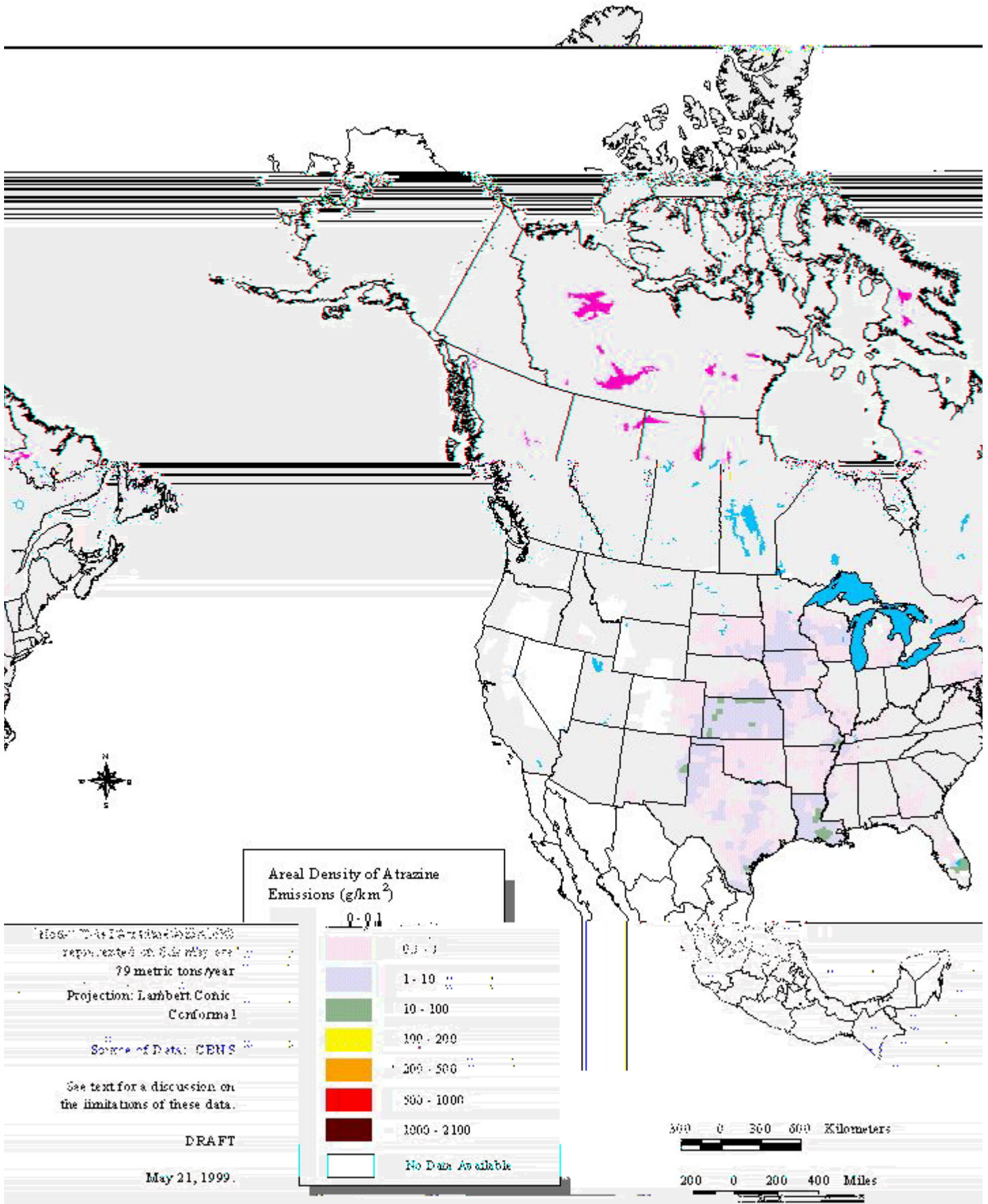




# Total Atrazine Emissions For Week #33 of 1991

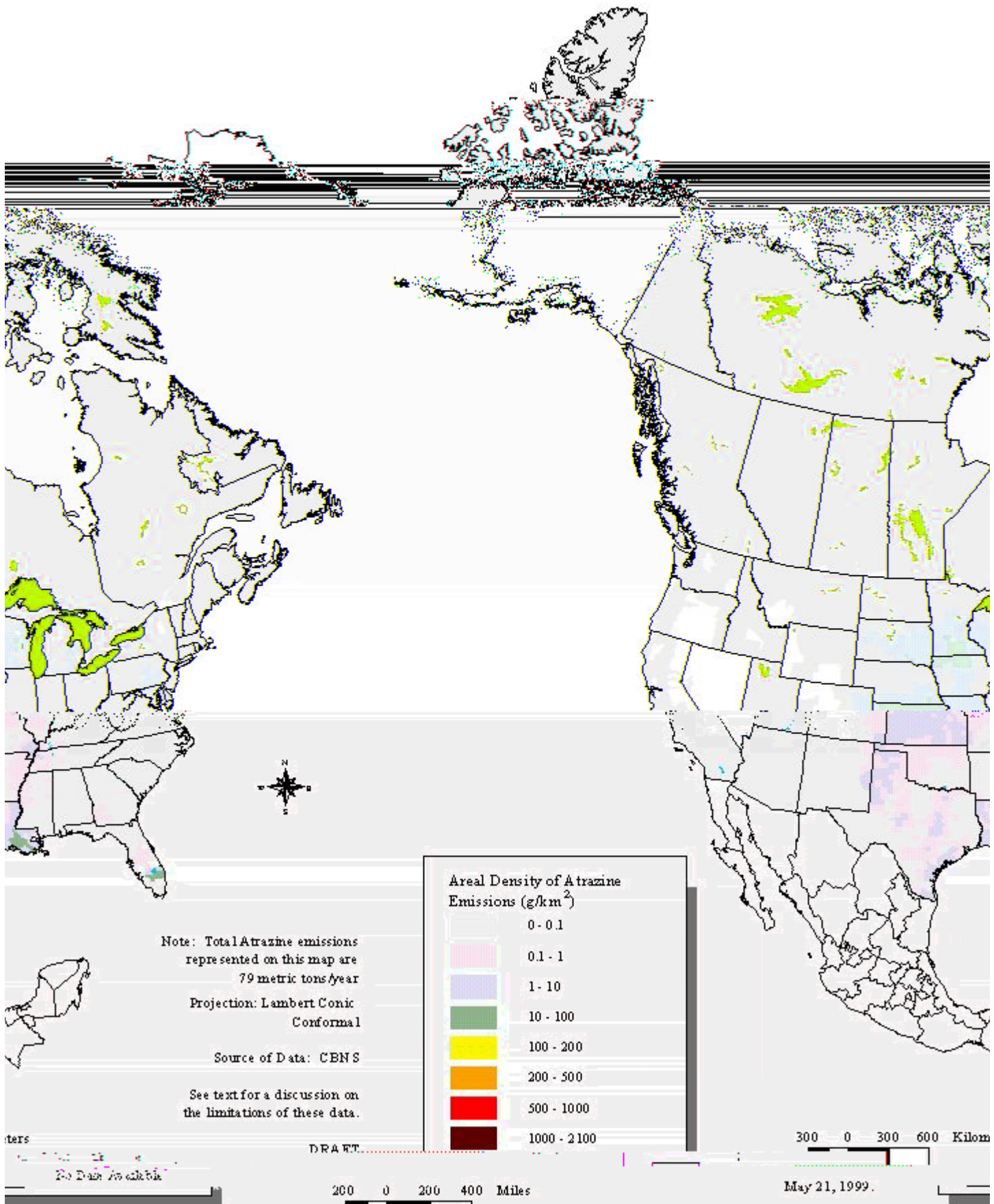


# Total Atrazine Emissions For Week #34 of 1991

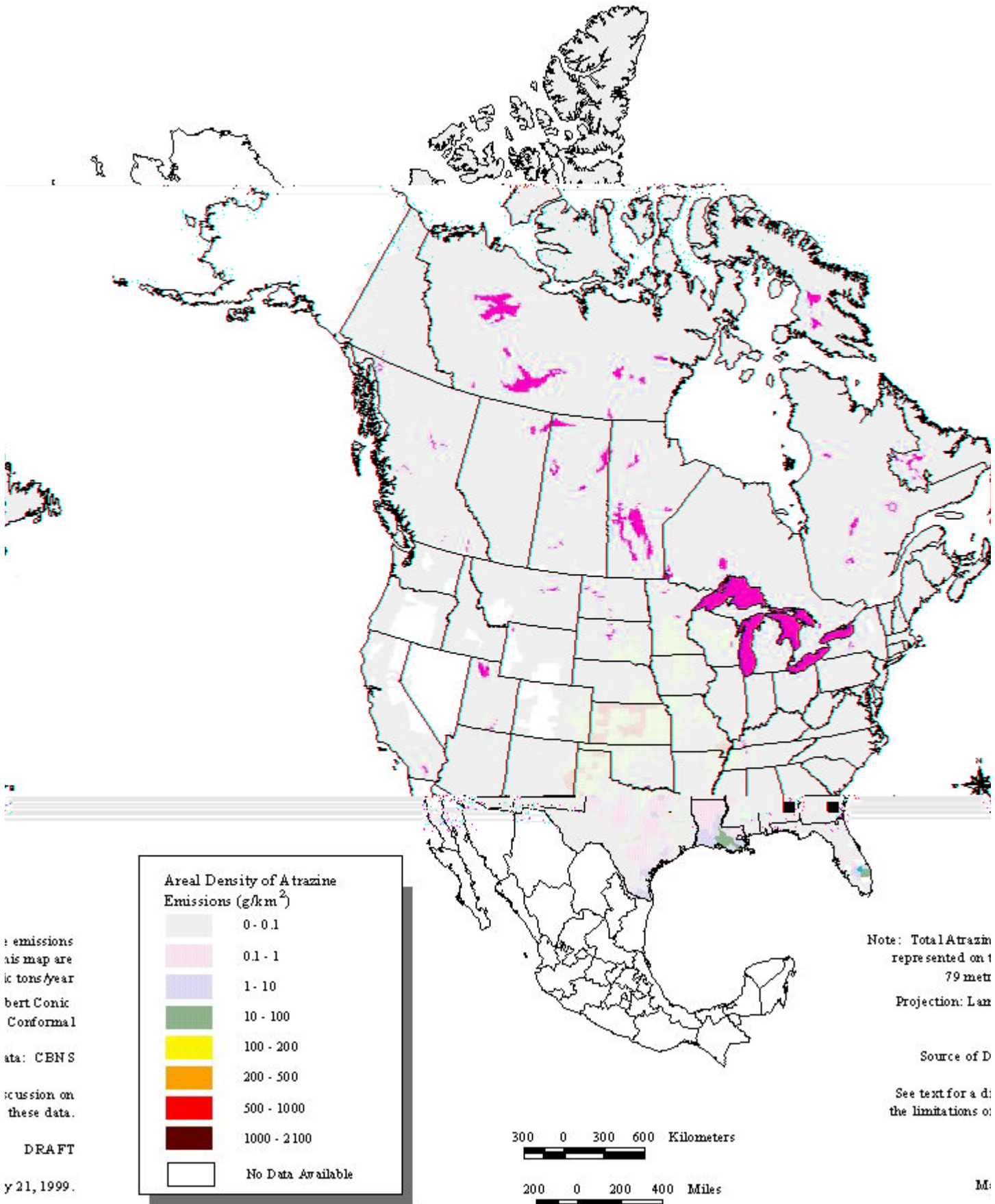




# Total Atrazine Emissions For Week #35 of 1991

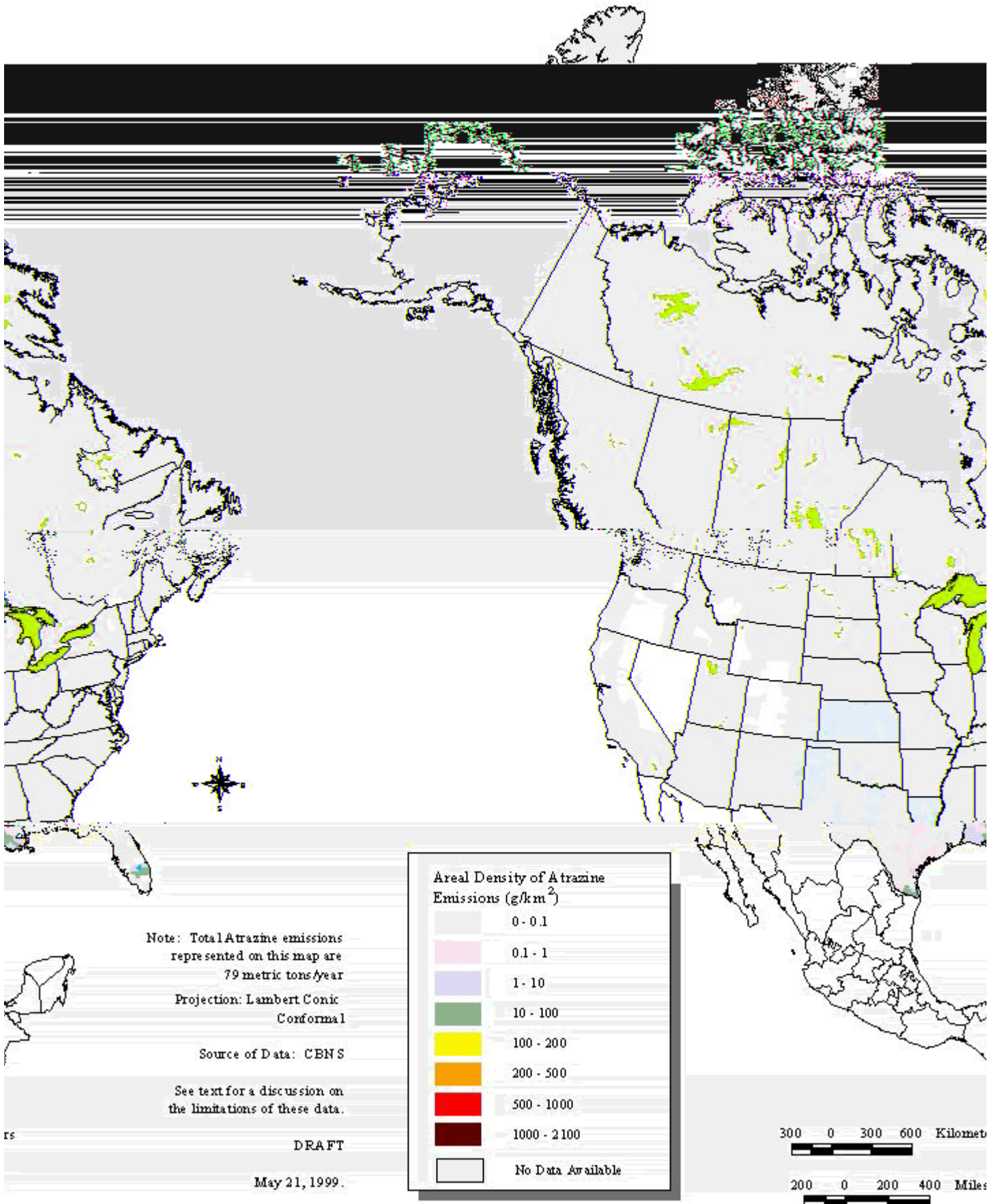


# Total Atrazine Emissions For Week #36 of 1991

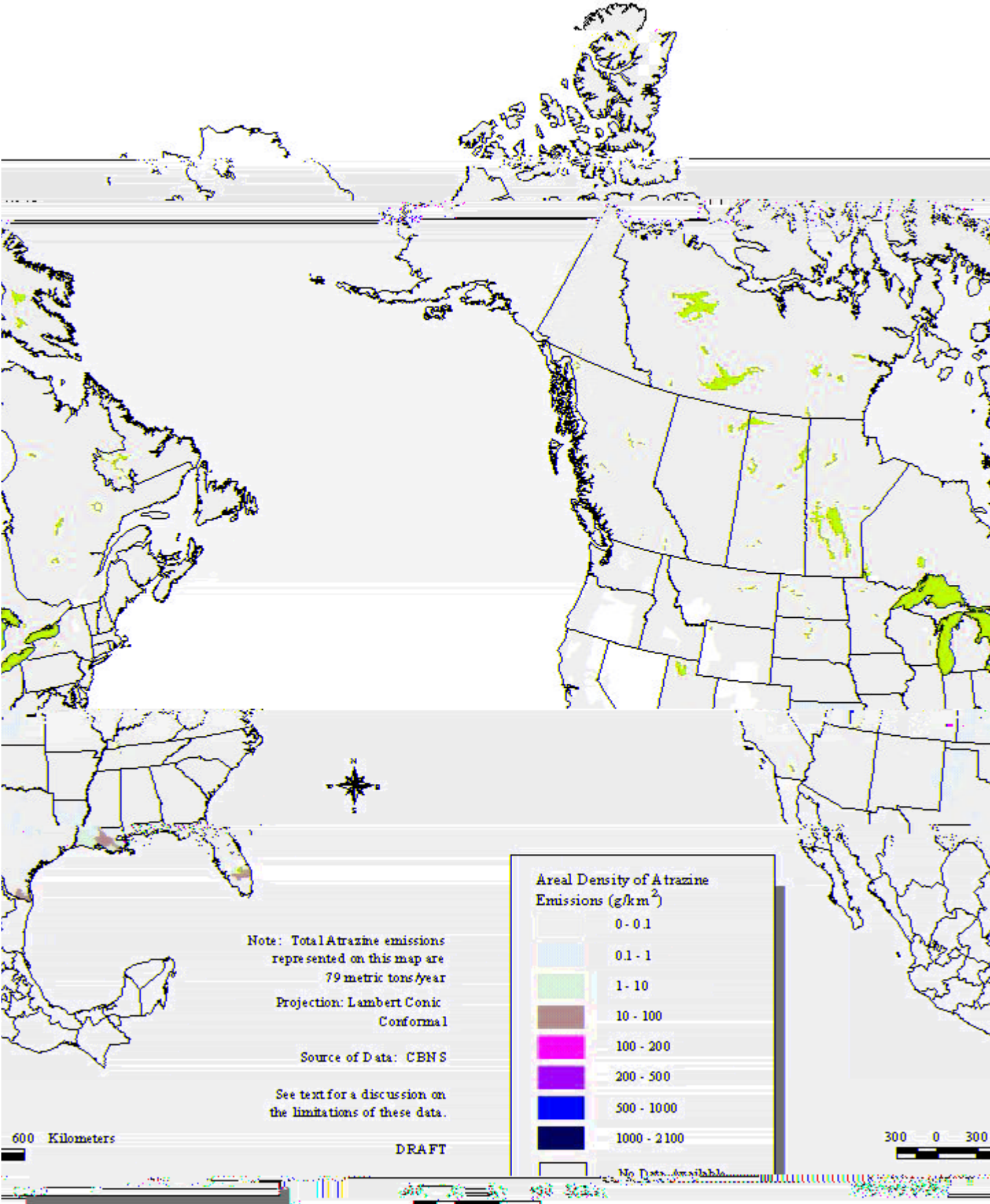




# Total Atrazine Emissions For Week #37 of 1991

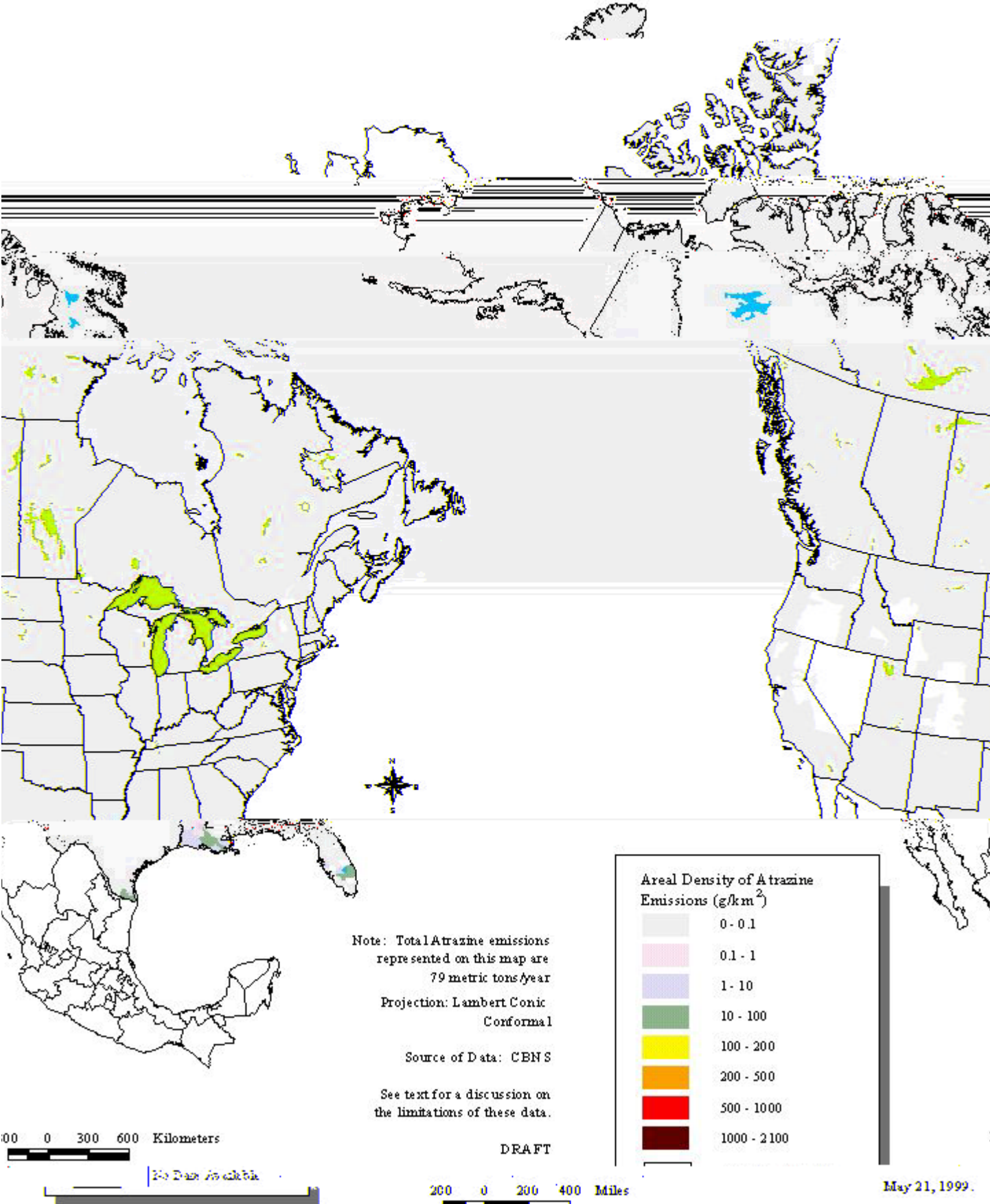


# Total Atrazine Emissions For Week #38 of 1991

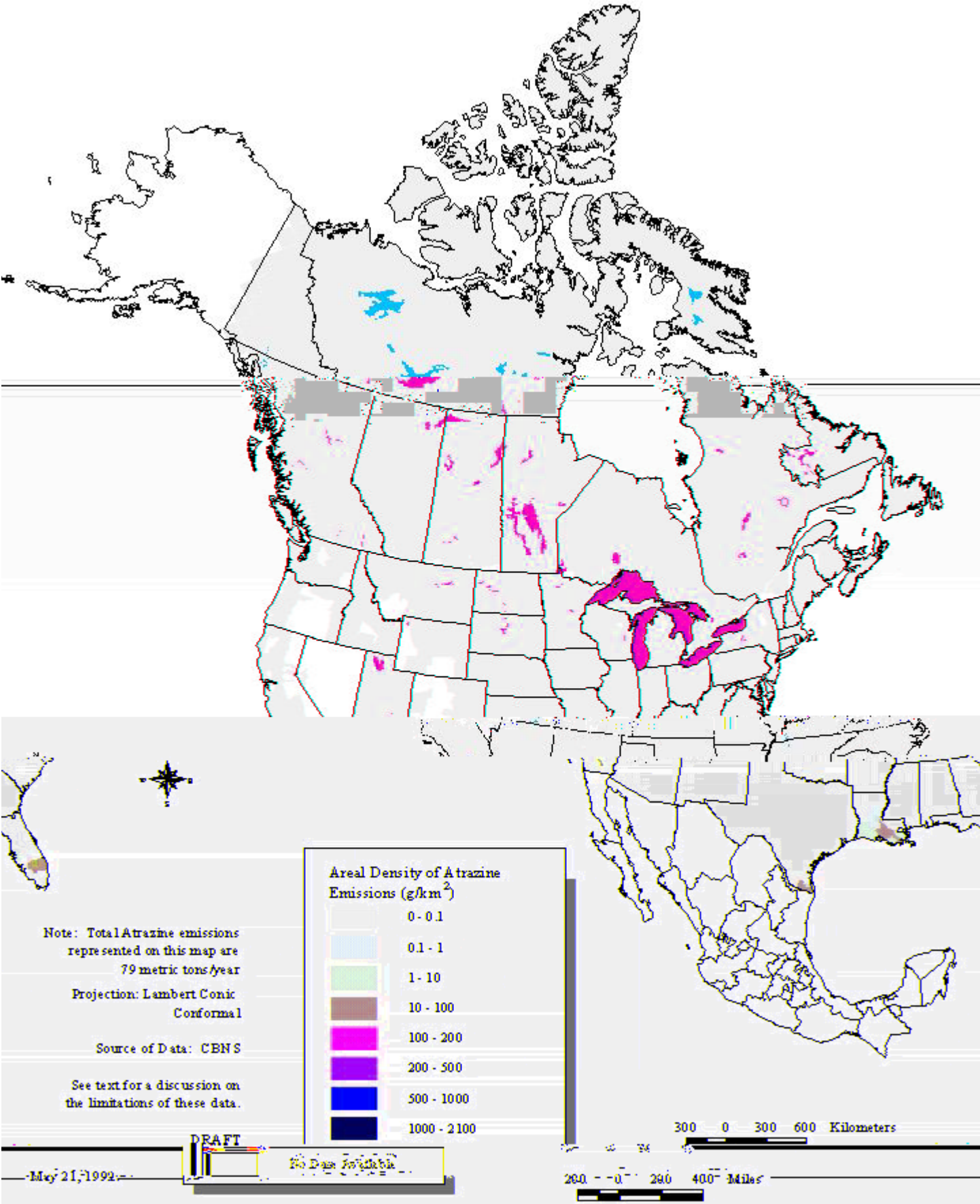




# Total Atrazine Emissions For Week #39 of 1991

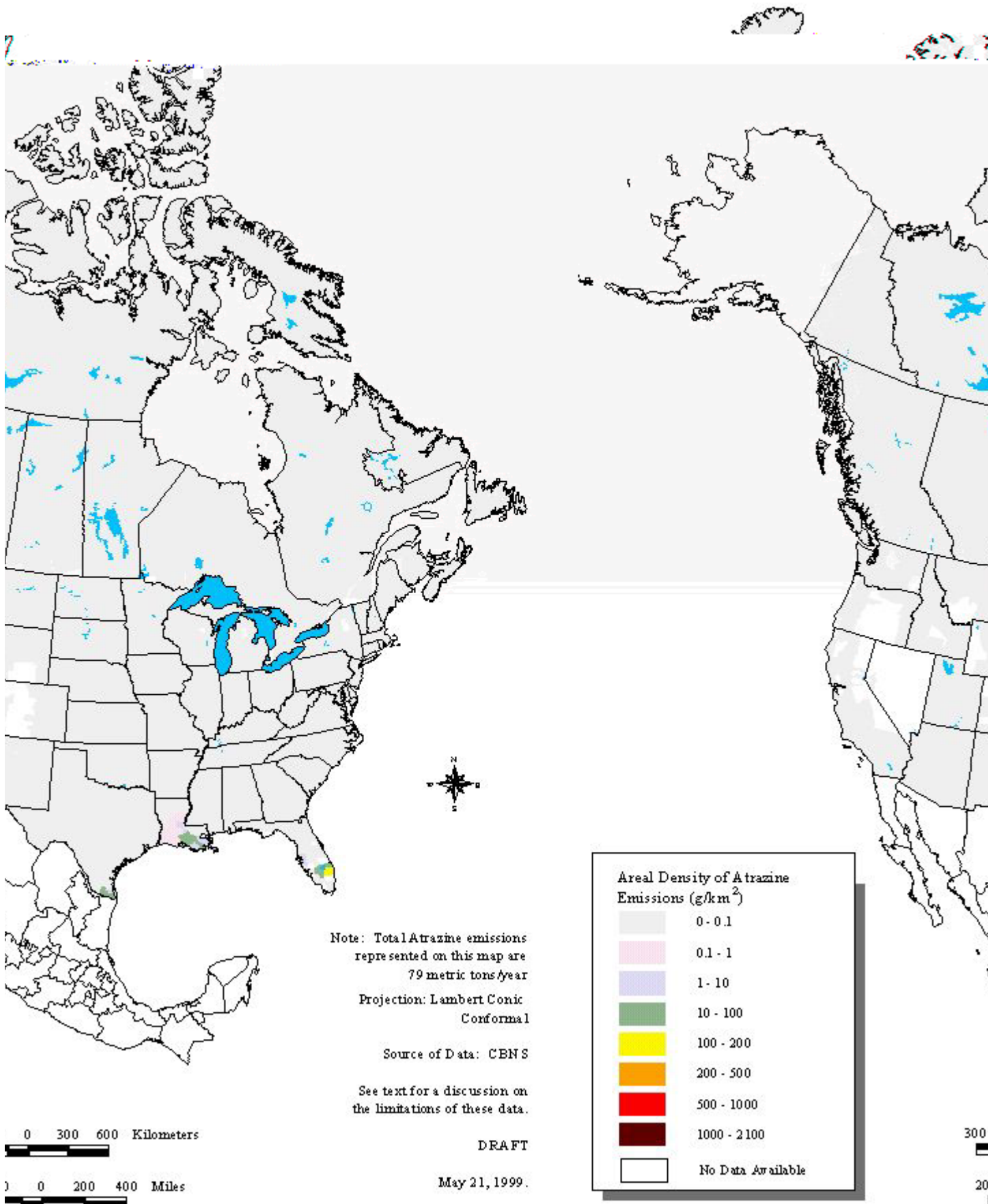


# Total Atrazine Emissions For Week #40 of 1991

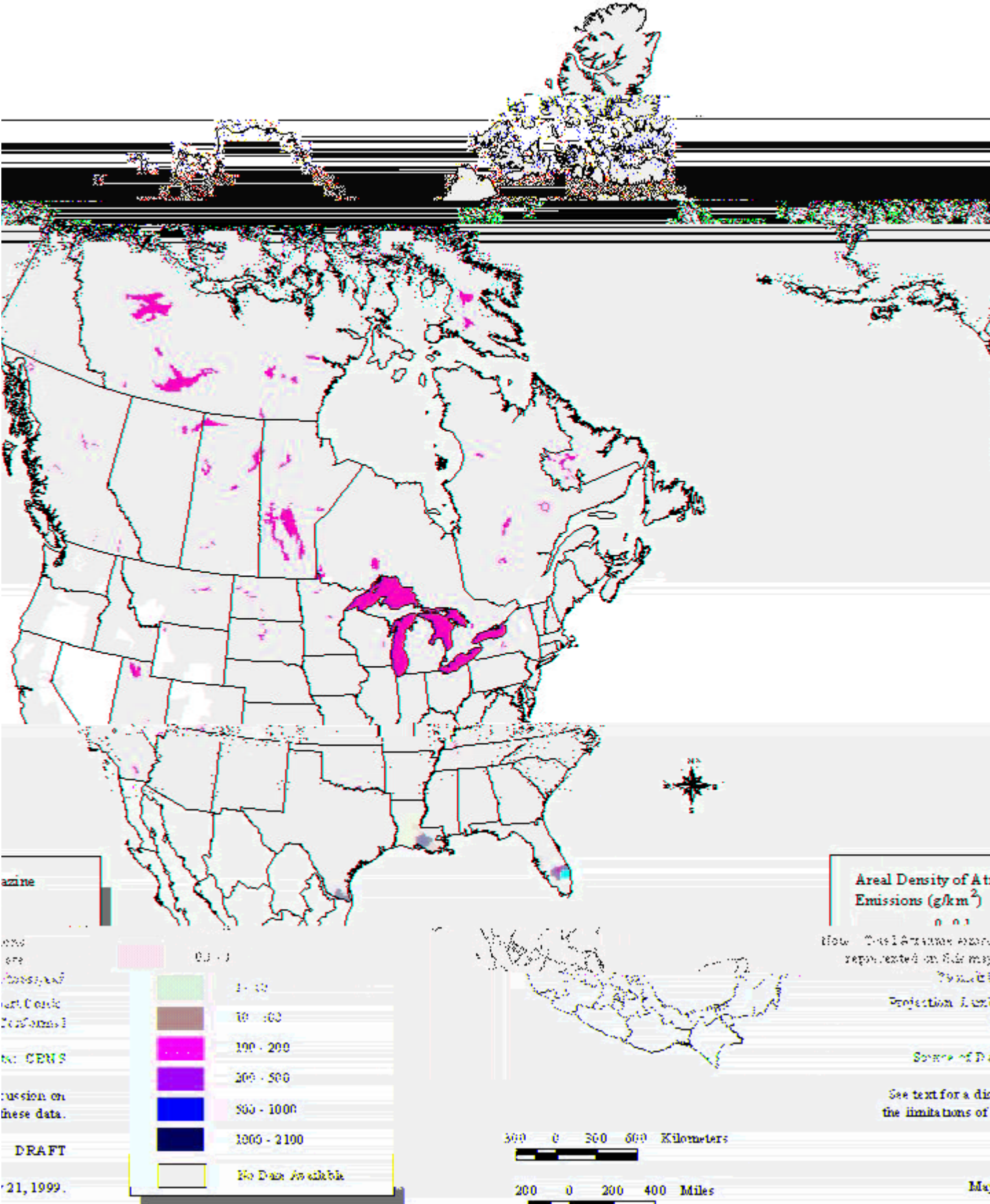




# Total Atrazine Emissions For Week #41 of 1991

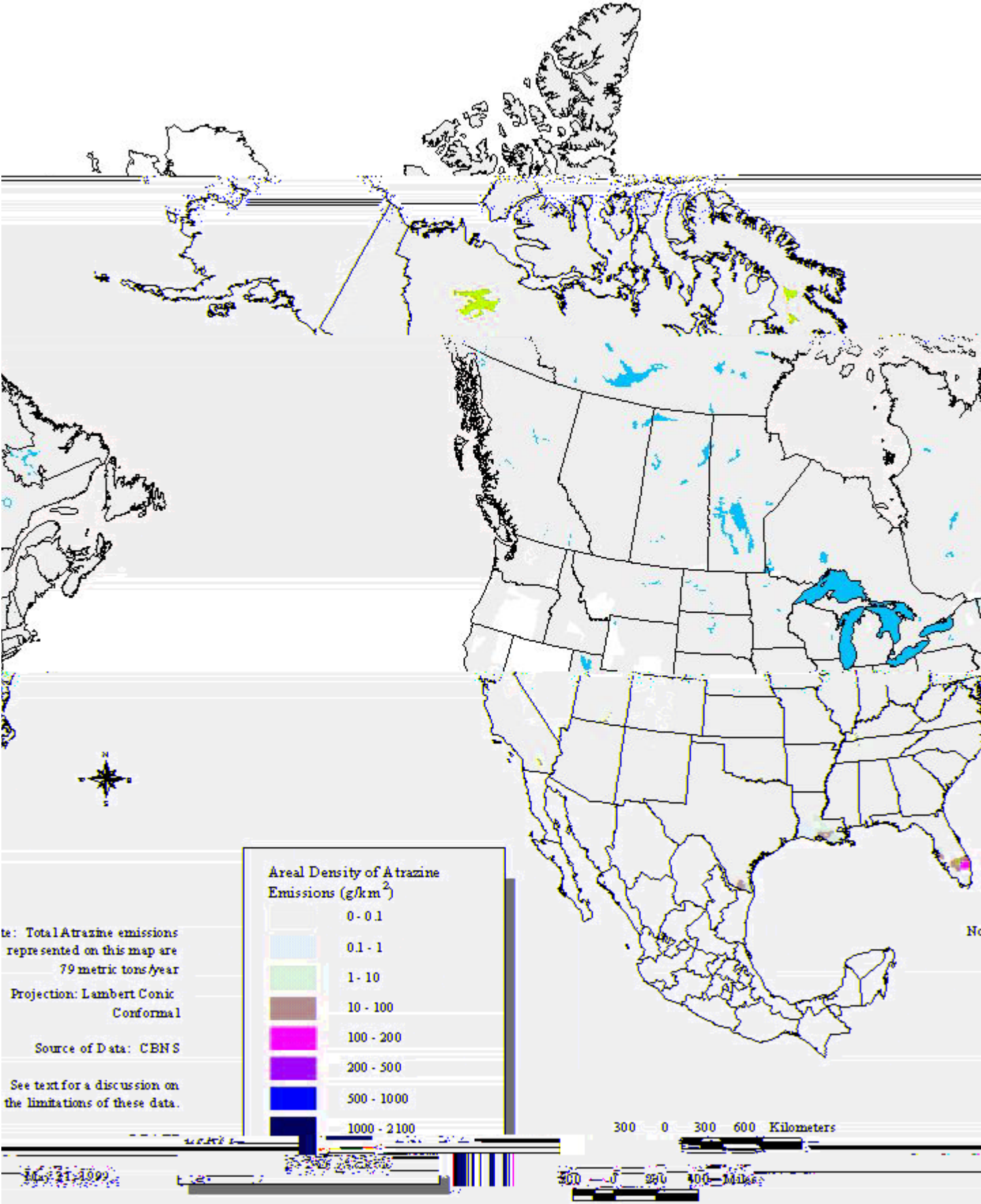


# Total Atrazine Emissions For Week #42 of 1991





# Total Atrazine Emissions For Week #43 of 1991



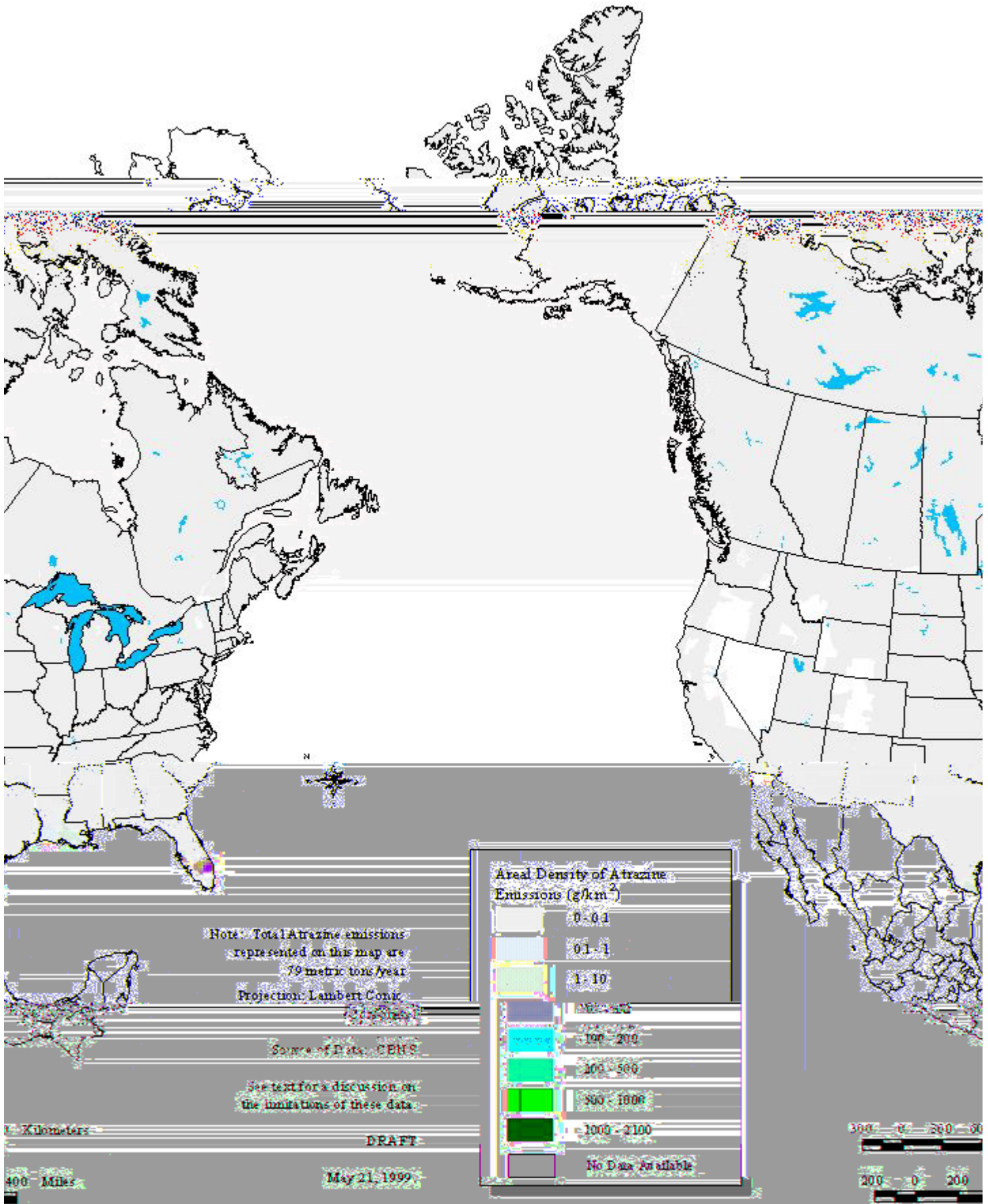
Note: Total Atrazine emissions represented on this map are 79 metric tons/year

Projection: Lambert Conic Conformal

Source of Data: CBNS

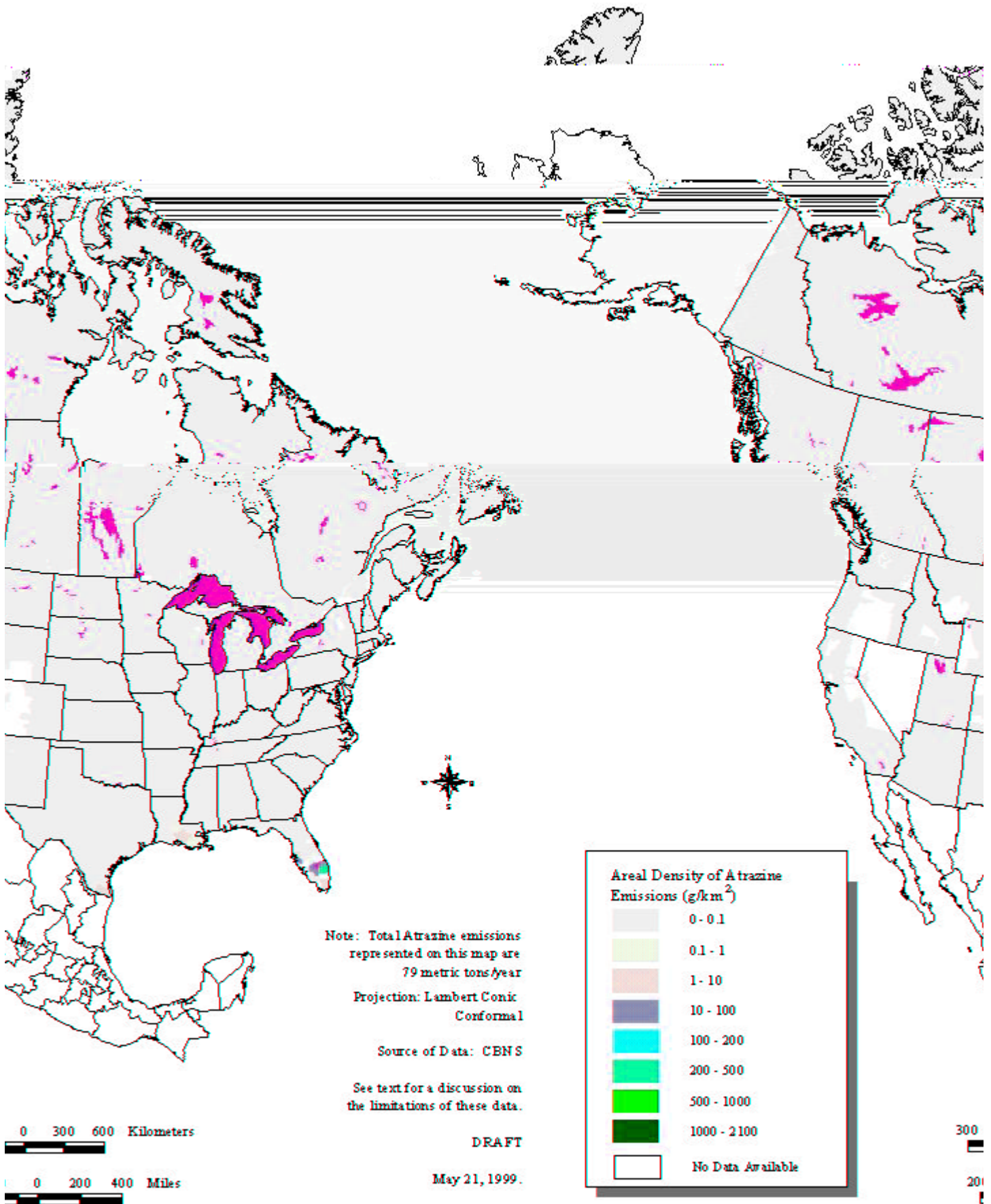
See text for a discussion on the limitations of these data.

# Total Atrazine Emissions For Week #44 of 1991

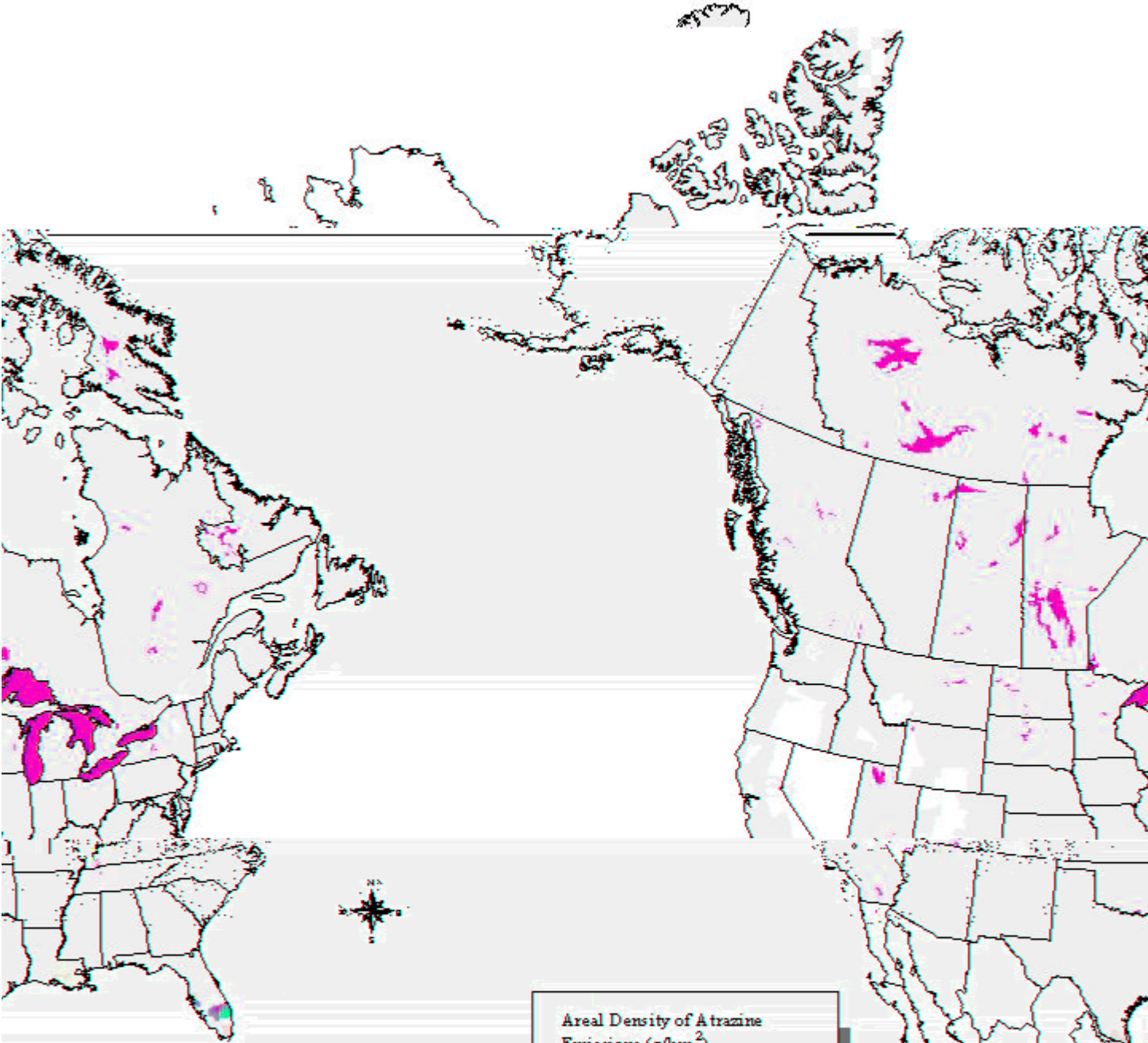




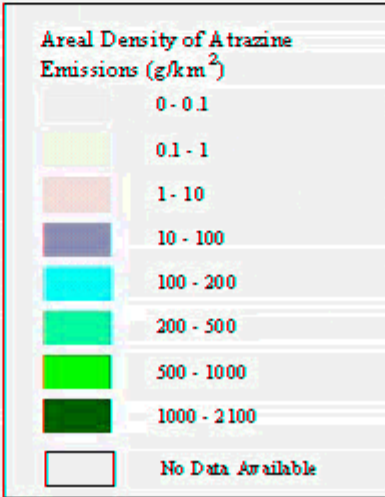
# Total Atrazine Emissions For Week #45 of 1991



# Total Atrazine Emissions For Week #46 of 1991



Note: Total Atrazine emissions represented on this map are 79 metric tons/year  
Projection: Lambert Conic Conformal  
Source of Data: CBNS  
See text for a discussion on the limitations of these data.



Kilometers

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300 0 300 600

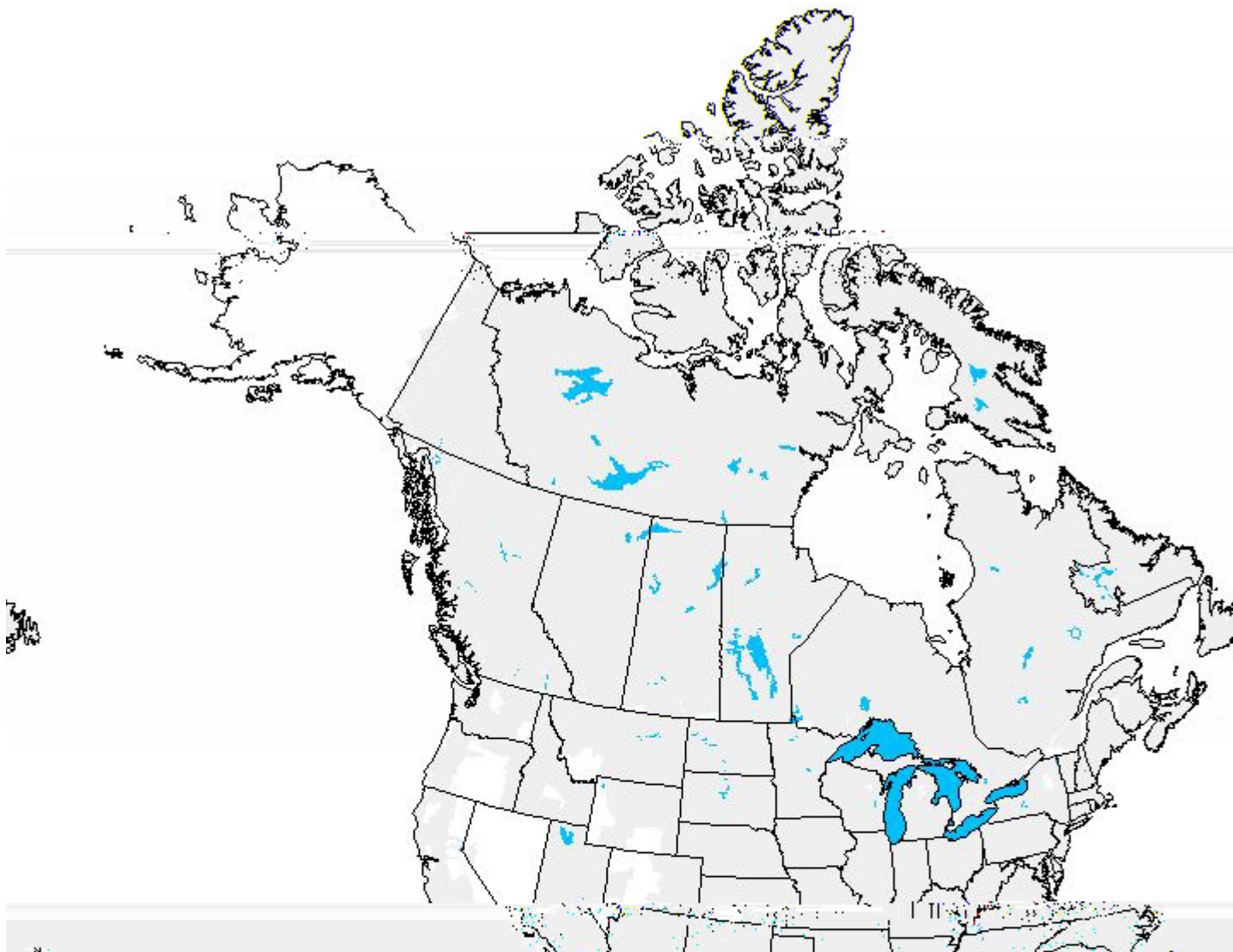
Miles

May 21, 1999.

200 0 200 400



# Total Atrazine Emissions For Week #17 of 1991



Total Atrazine emissions presented on this map are 79 metric tons/year

Projection: Lambert Conic Conformal

Source of Data: CBNS

See text for a discussion on limitations of these data.

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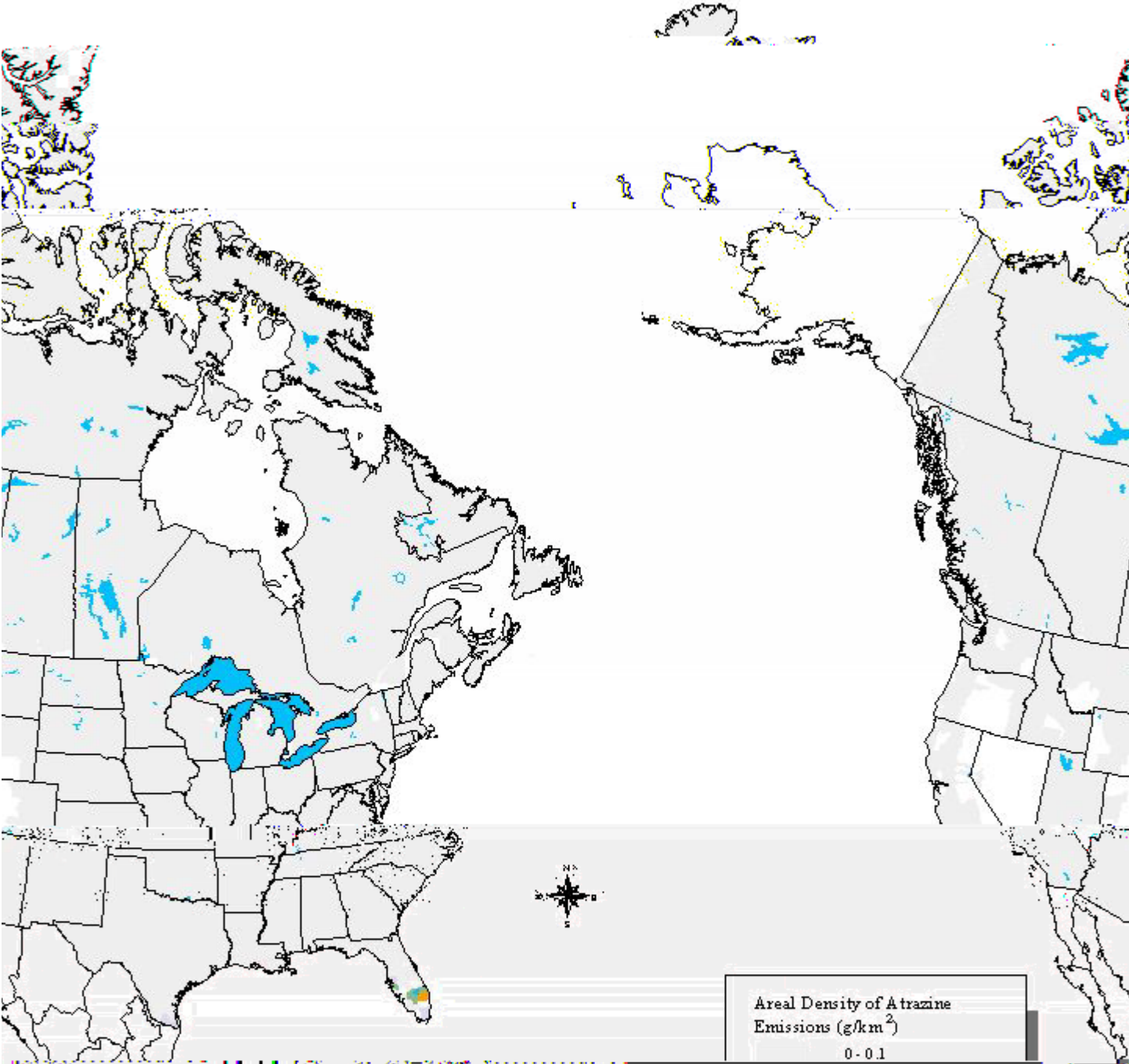
May 21, 1999

Areal Density of Atrazine Emissions ( $g/km^2$ )	
White	0 - 0.1
Light Yellow	0.1 - 1
Yellow	1 - 10
Orange	10 - 100
Red	100 - 200
Dark Red	200 - 500
Black	500 - 1000
Black	1000 - 2100
White	No Data Available

300 0 300 600 Kilometers

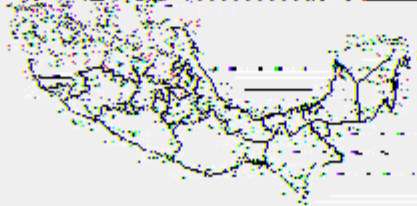
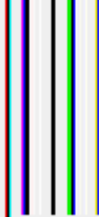
200 0 200 400 Miles

# Total Atrazine Emissions For Week #48 of 1991



Areal Density of Atrazine Emissions ( $g/km^2$ )  
0 - 0.1

- 0 - 10
- 10 - 100
- 100 - 200
- 200 - 500
- 500 - 1000

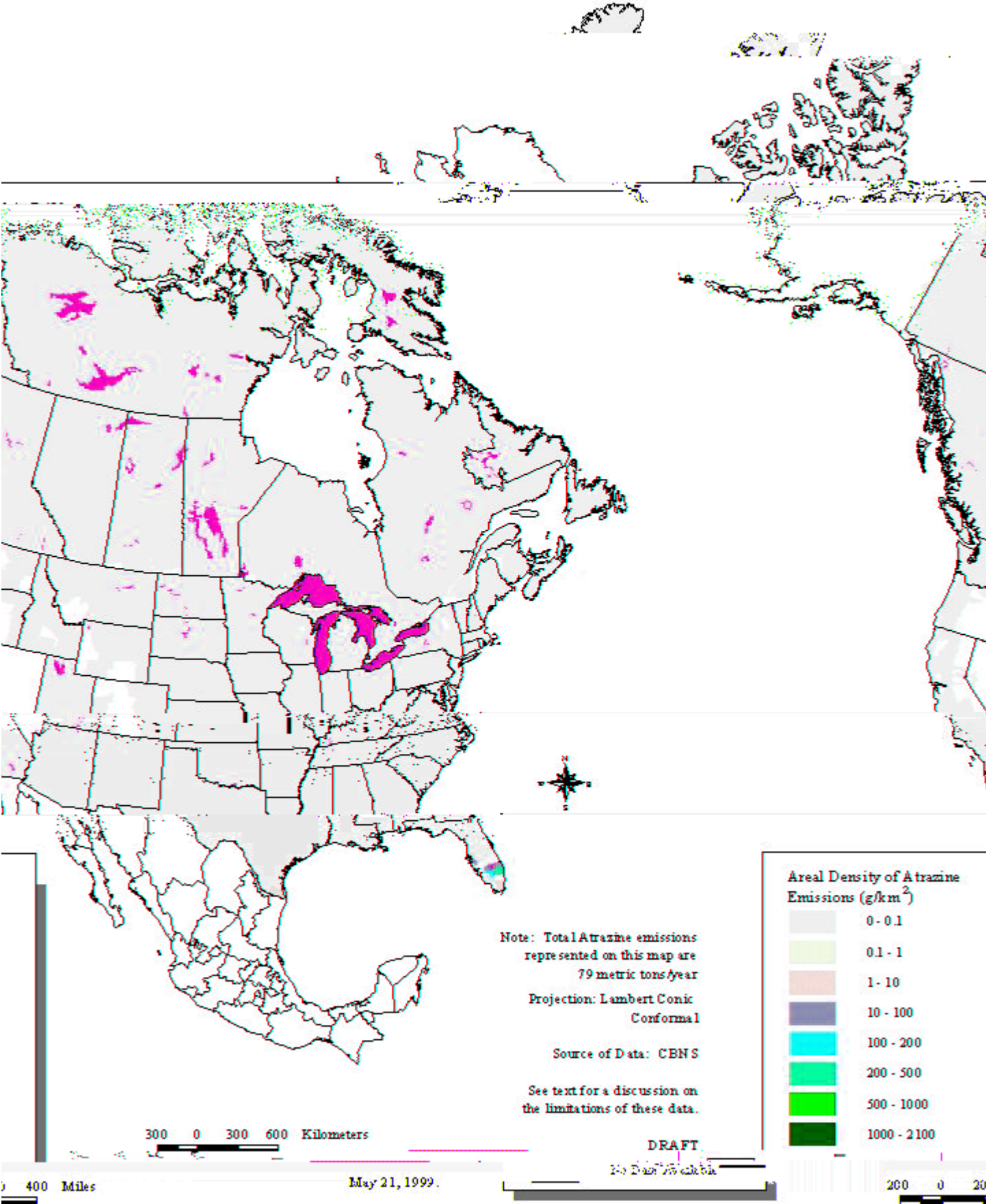


99 metric tons/year  
Projection: Lambert Conic  
Conforms!  
Source: EPA, CEIS  
See file for disclaimer on the limitations of these data.

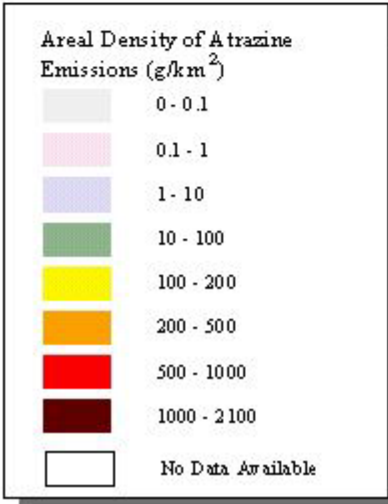
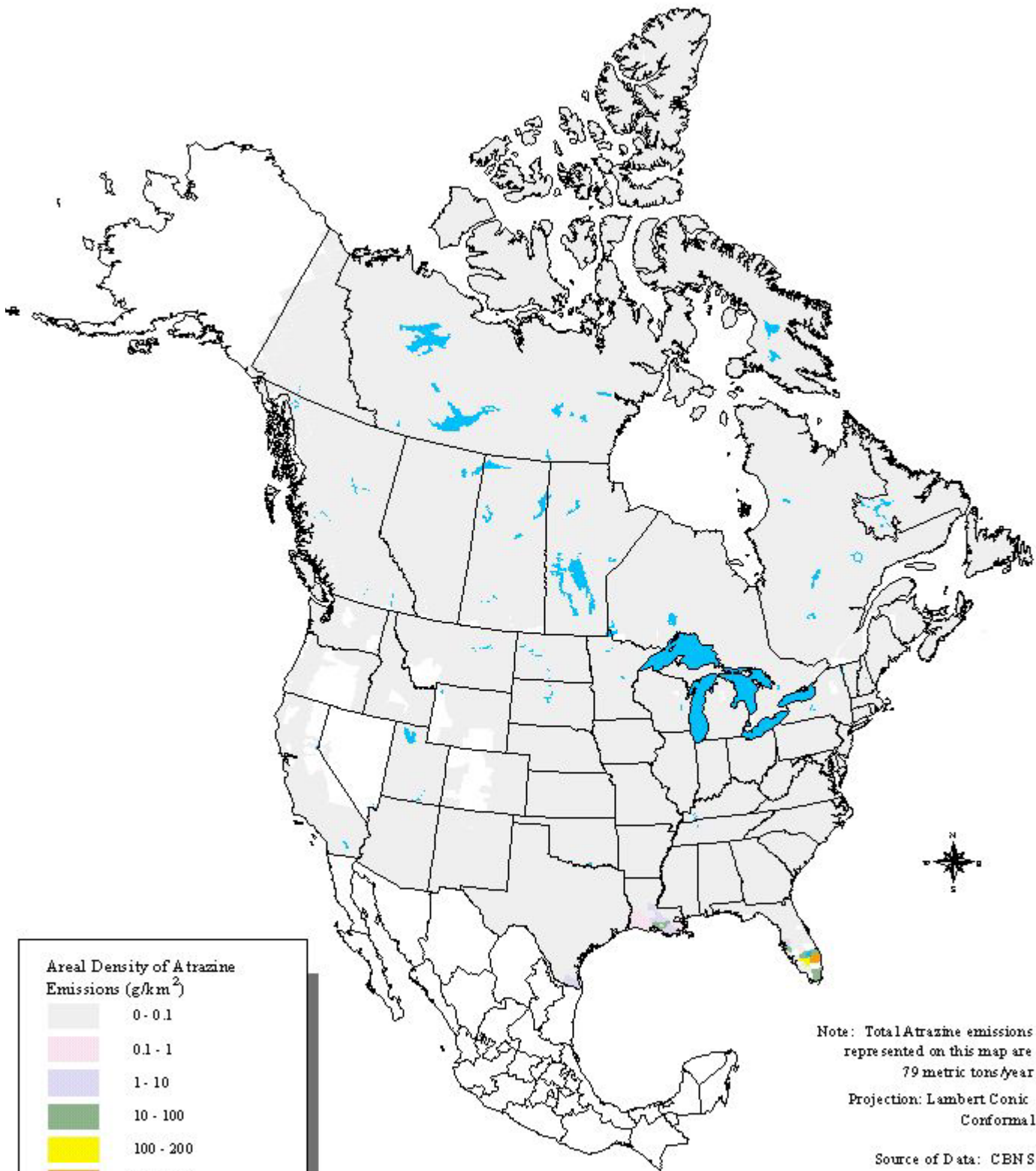




# Total Atrazine Emissions For Week #49 of 1991



# Total Atrazine Emissions For Week #50 of 1991



Note: Total Atrazine emissions represented on this map are 79 metric tons/year  
Projection: Lambert Conic Conformal

Source of Data: CBNS

See text for a discussion on the limitations of these data.

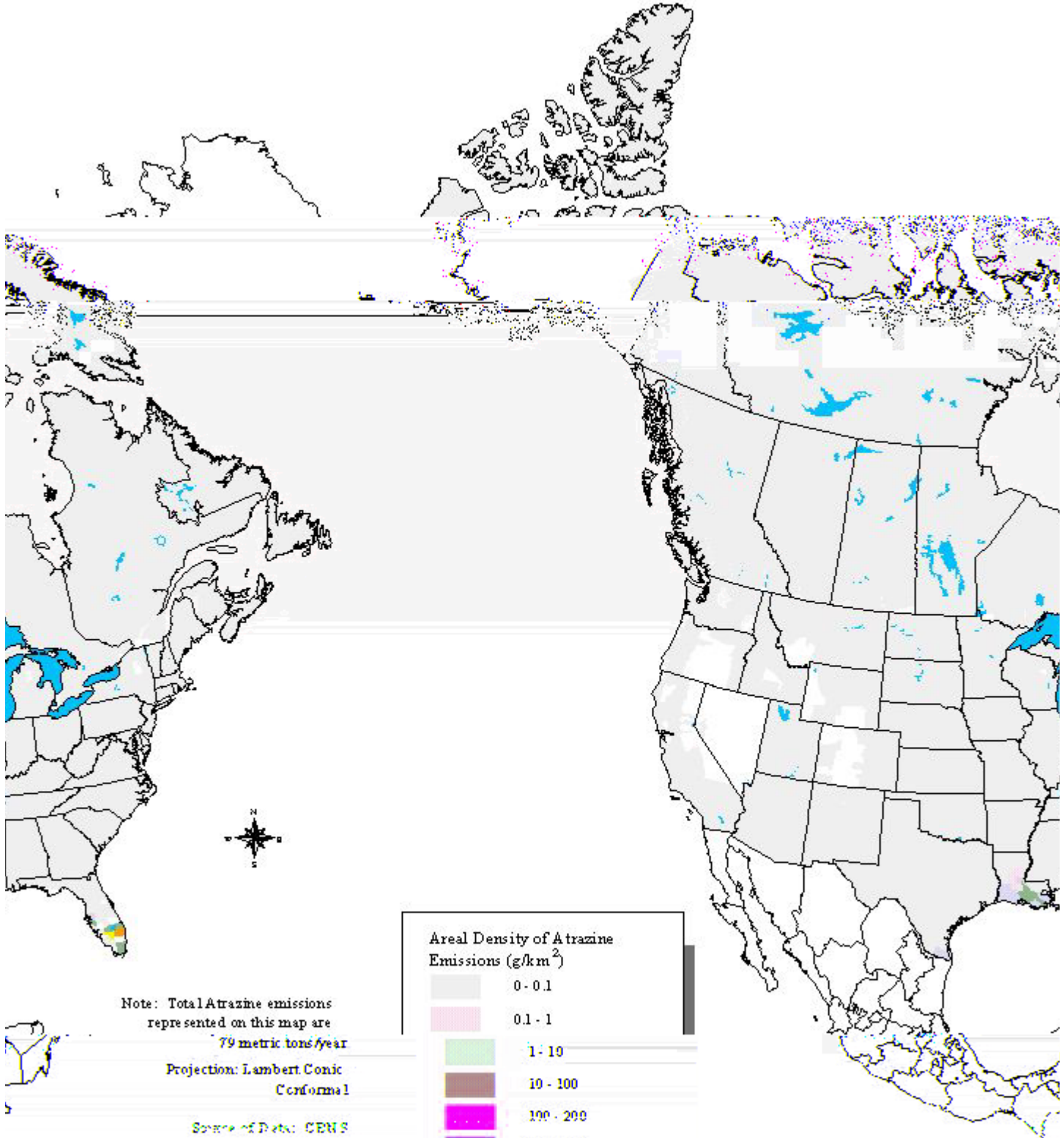


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May 21, 1999.



# Total Atrazine Emissions For Week #51 of 1991

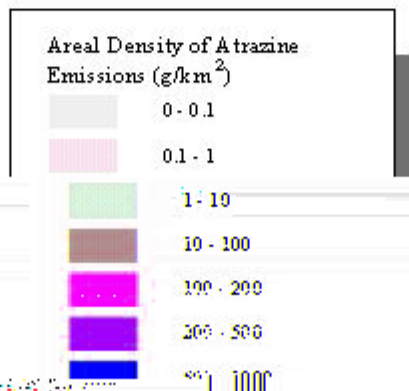


Note: Total Atrazine emissions represented on this map are 79 metric tons/year

Projection: Lambert Conic Conformal

Source of Data: CENS

See text for a discussion on the distribution of atrazine

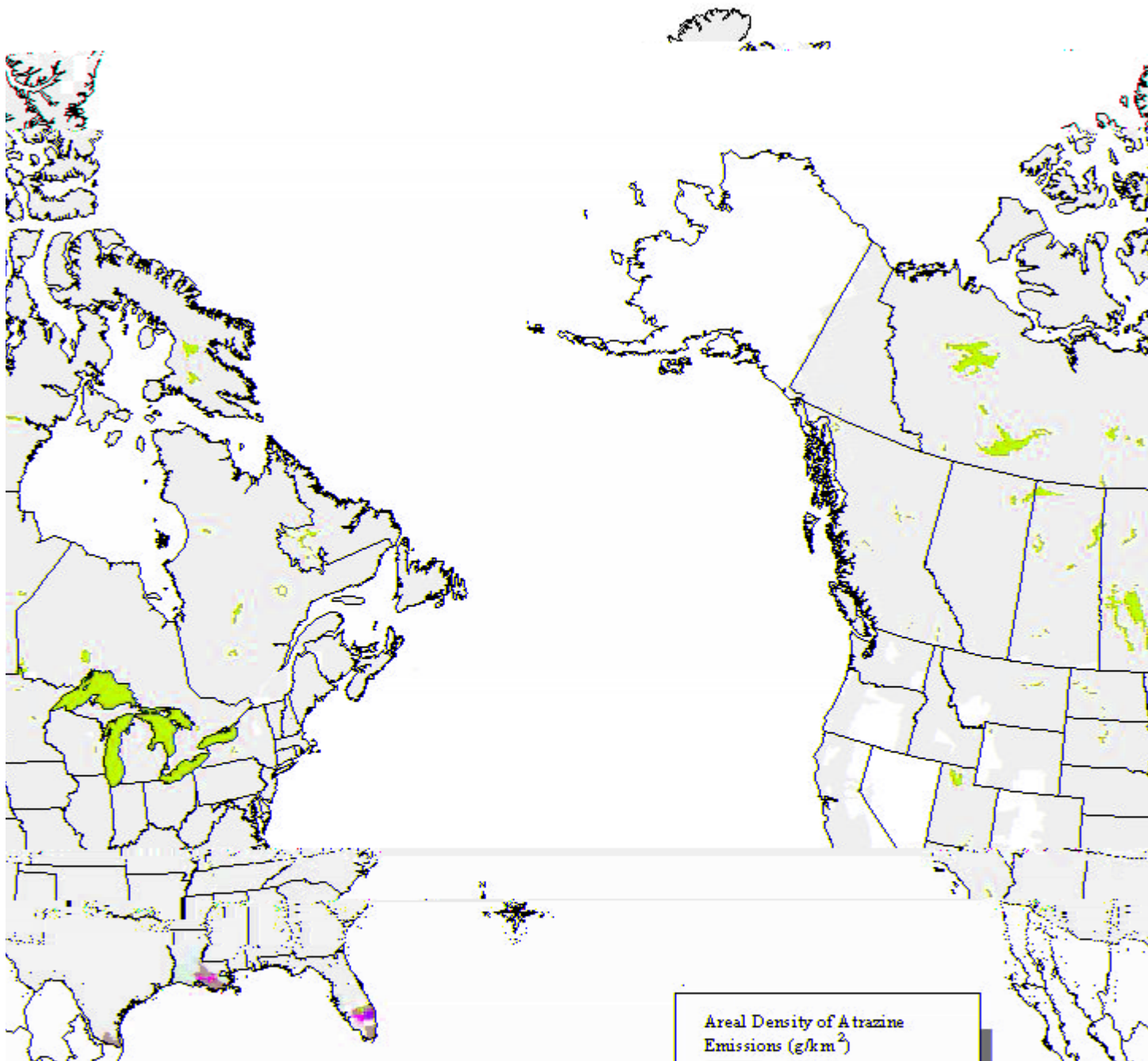


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May 21, 1999



# Total Atrazine Emissions For Week #52 of 1991



Areal Density of Atrazine Emissions (g/km<sup>2</sup>)

Light Yellow	0 - 10
Yellow	10 - 100
Orange	100 - 200
Red-Orange	200 - 500
Red	500 - 1000
Dark Red	1000 - 2100

Note: Total Atrazine emissions represented on this map are 79 metric tons/year.  
 Projection: Lambert Conic Conformal  
 Source of Data: CENS  
 See text for a discussion on the limitations of these data.

DRAFT

300 0 300 600 Kilometers

Miles

May 21, 1999

200 0 200 400