

# Bluefish-L Mesh; January 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
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- 10
- 11
- 12

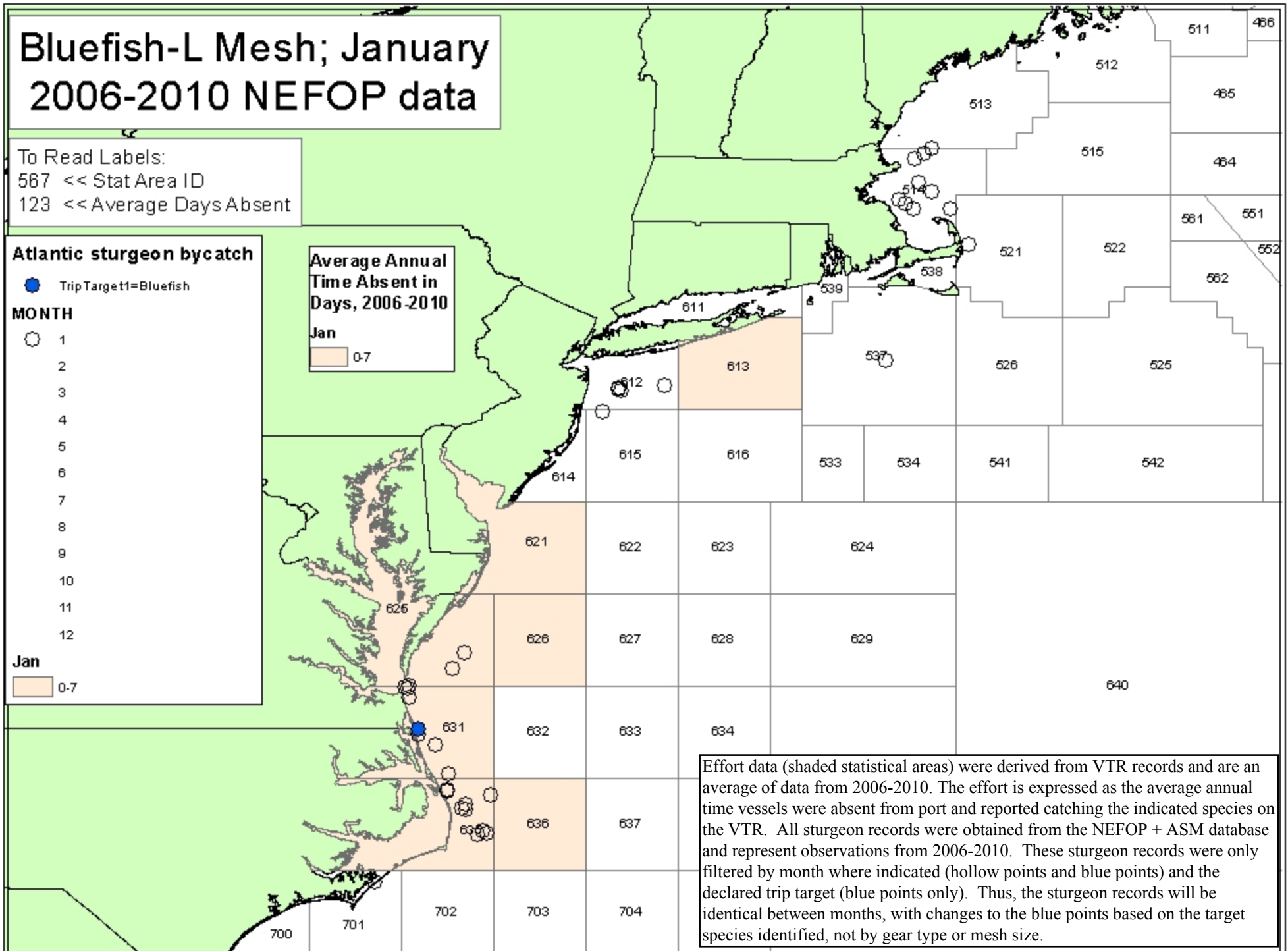
### Jan

○ 0-7

## Average Annual Time Absent in Days, 2006-2010

### Jan

○ 0-7



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; February 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

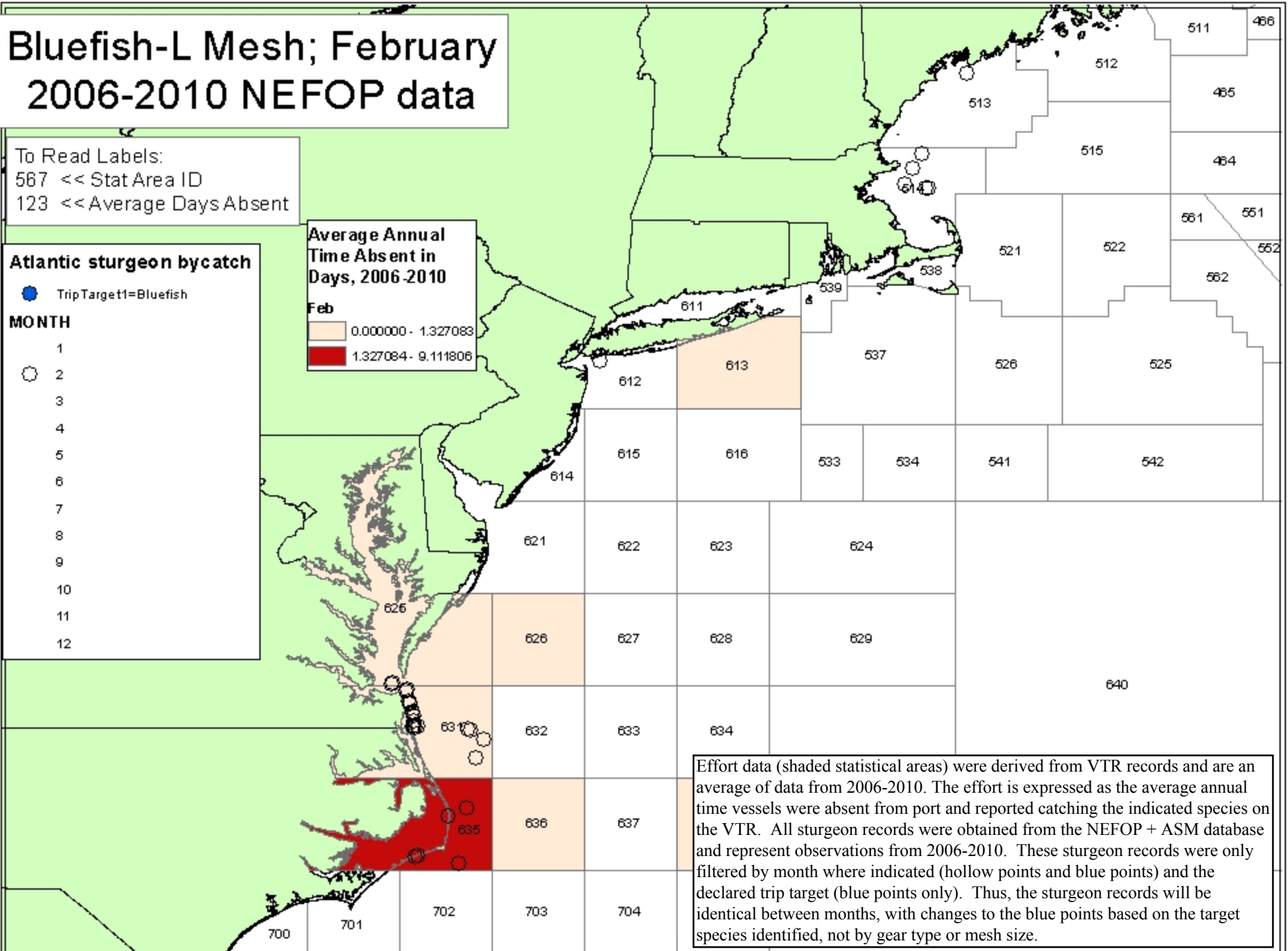
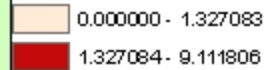
● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
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- 10
- 11
- 12

## Average Annual Time Absent in Days, 2006-2010

Feb



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; March 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

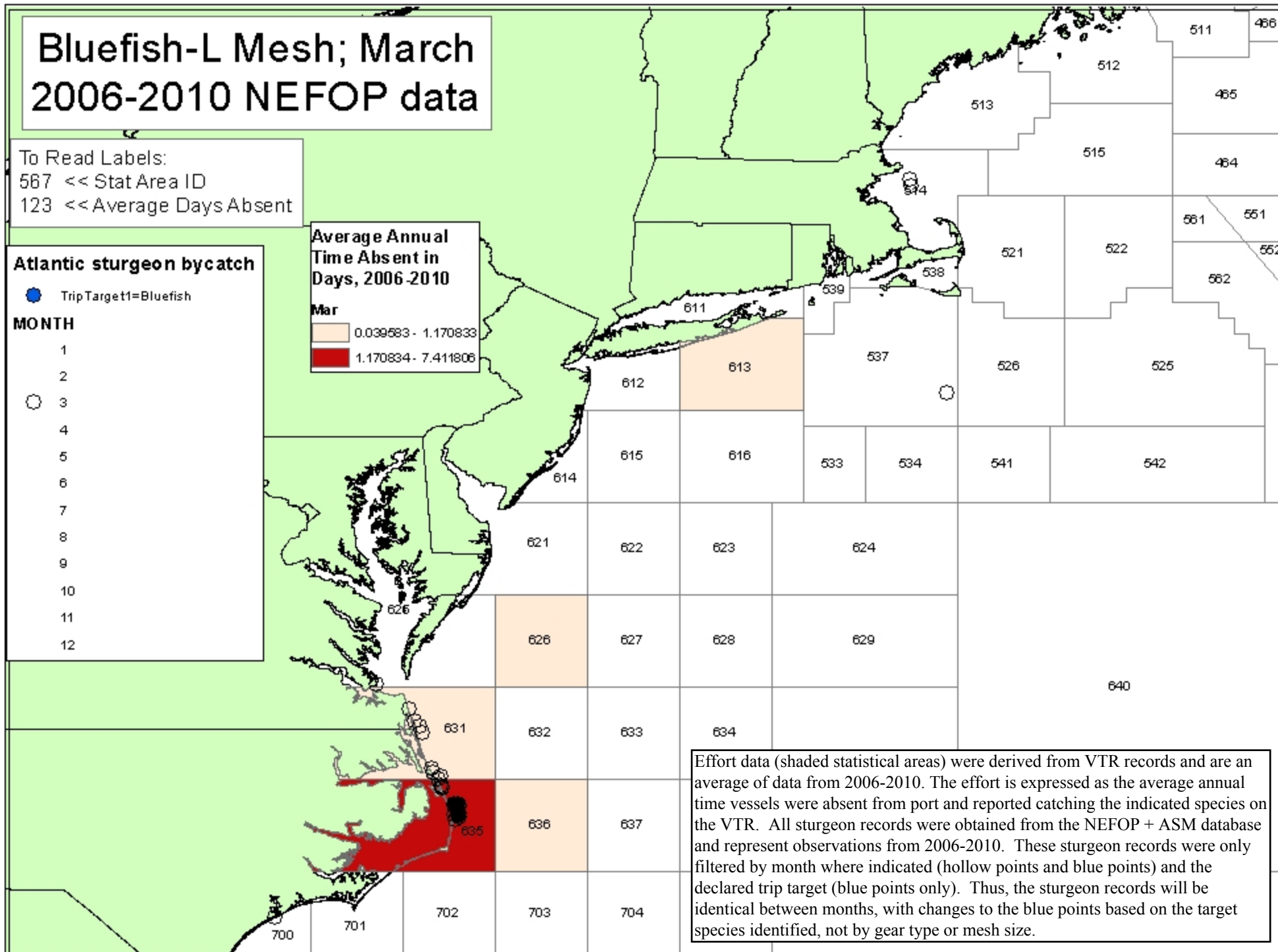
### MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

## Average Annual Time Absent in Days, 2006-2010

Mar

- 0.039583 - 1.170833
- 1.170834 - 7.411806



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; April 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

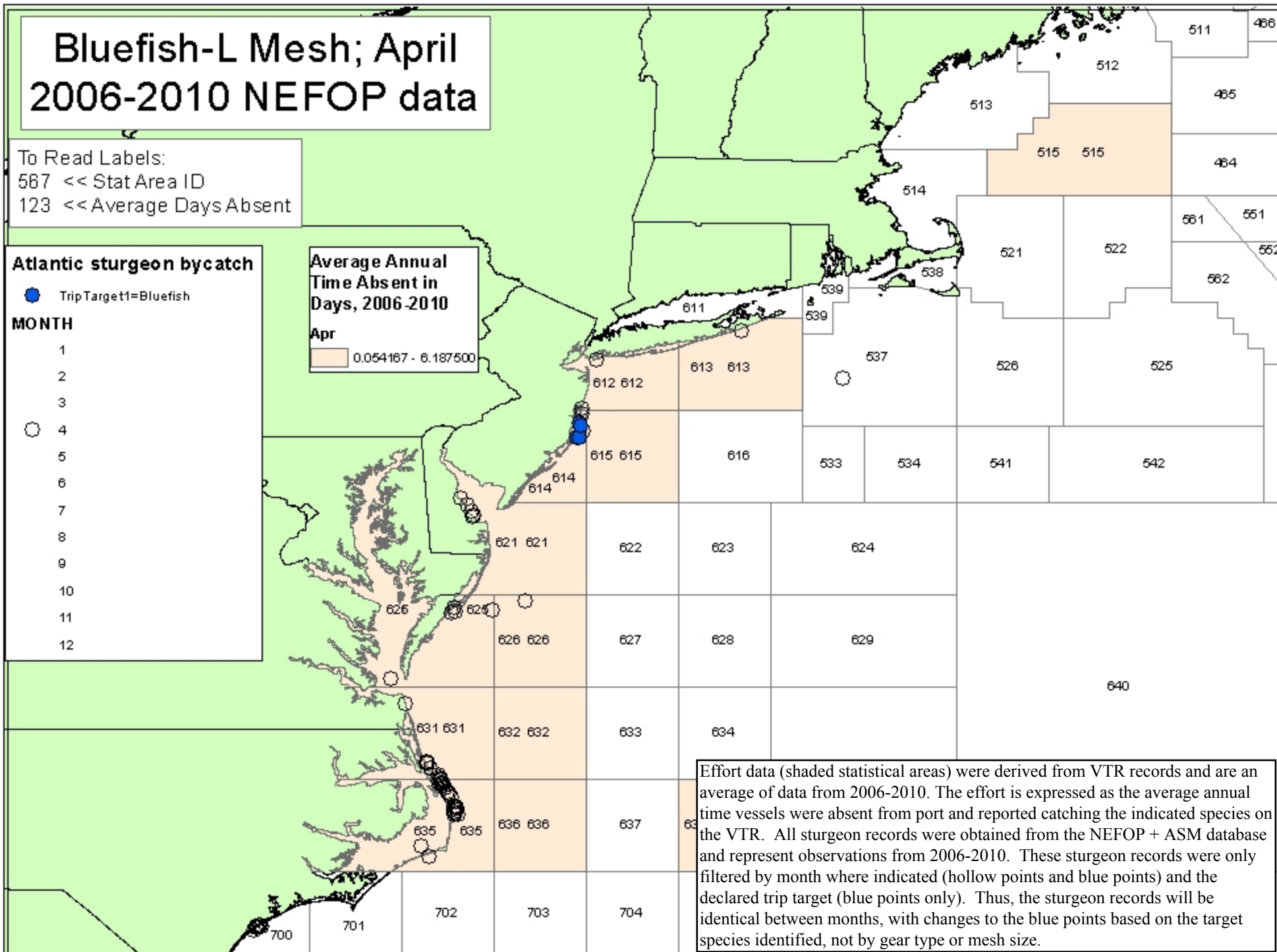
### MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

## Average Annual Time Absent in Days, 2006-2010

Apr

0.054167 - 6.187500



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; May 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

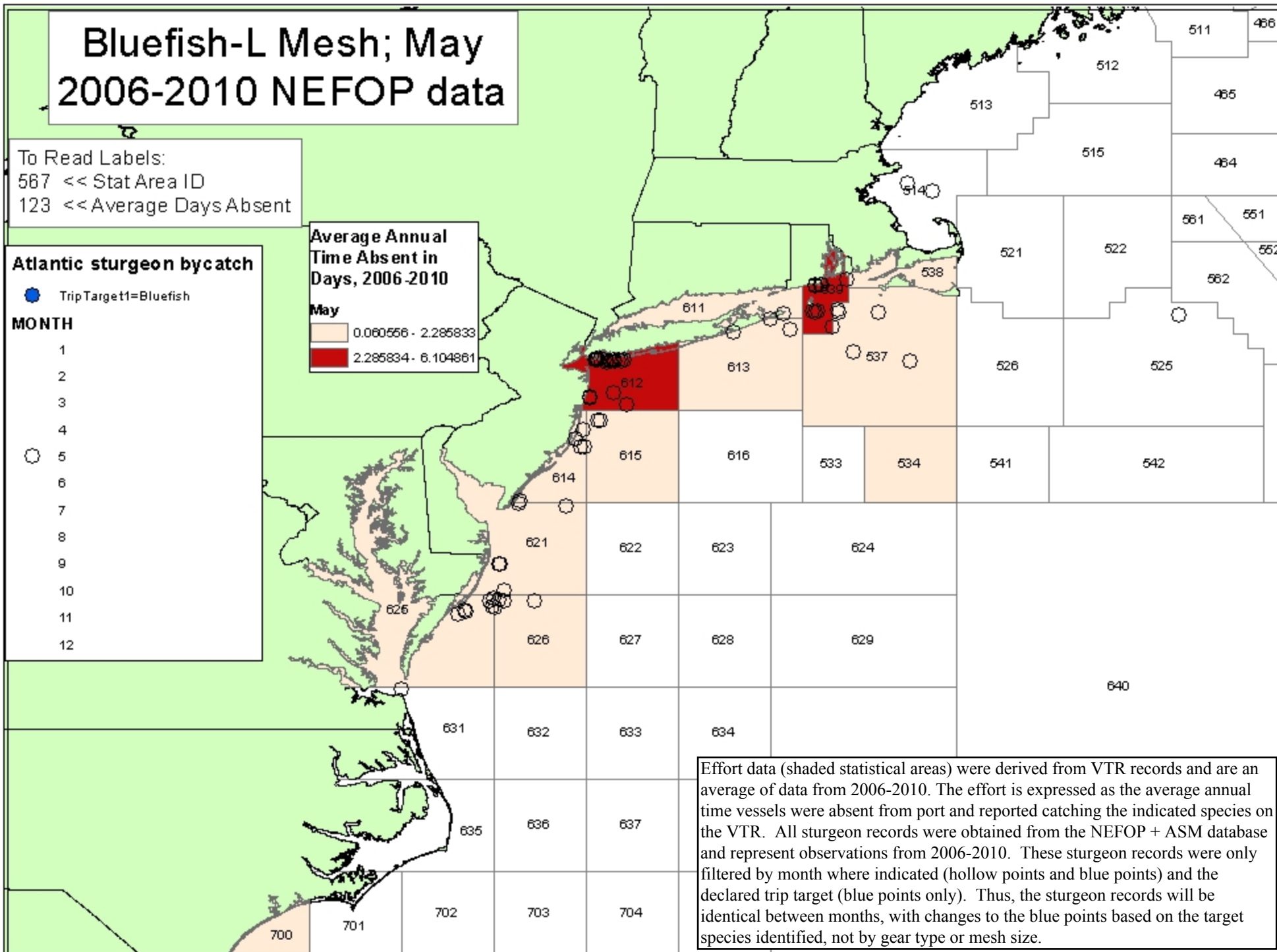
### MONTH

- 1
- 2
- 3
- 4
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- 6
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- 8
- 9
- 10
- 11
- 12

## Average Annual Time Absent in Days, 2006-2010

### May

- 0.060556 - 2.285833
- 2.285834 - 6.104861



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; June 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

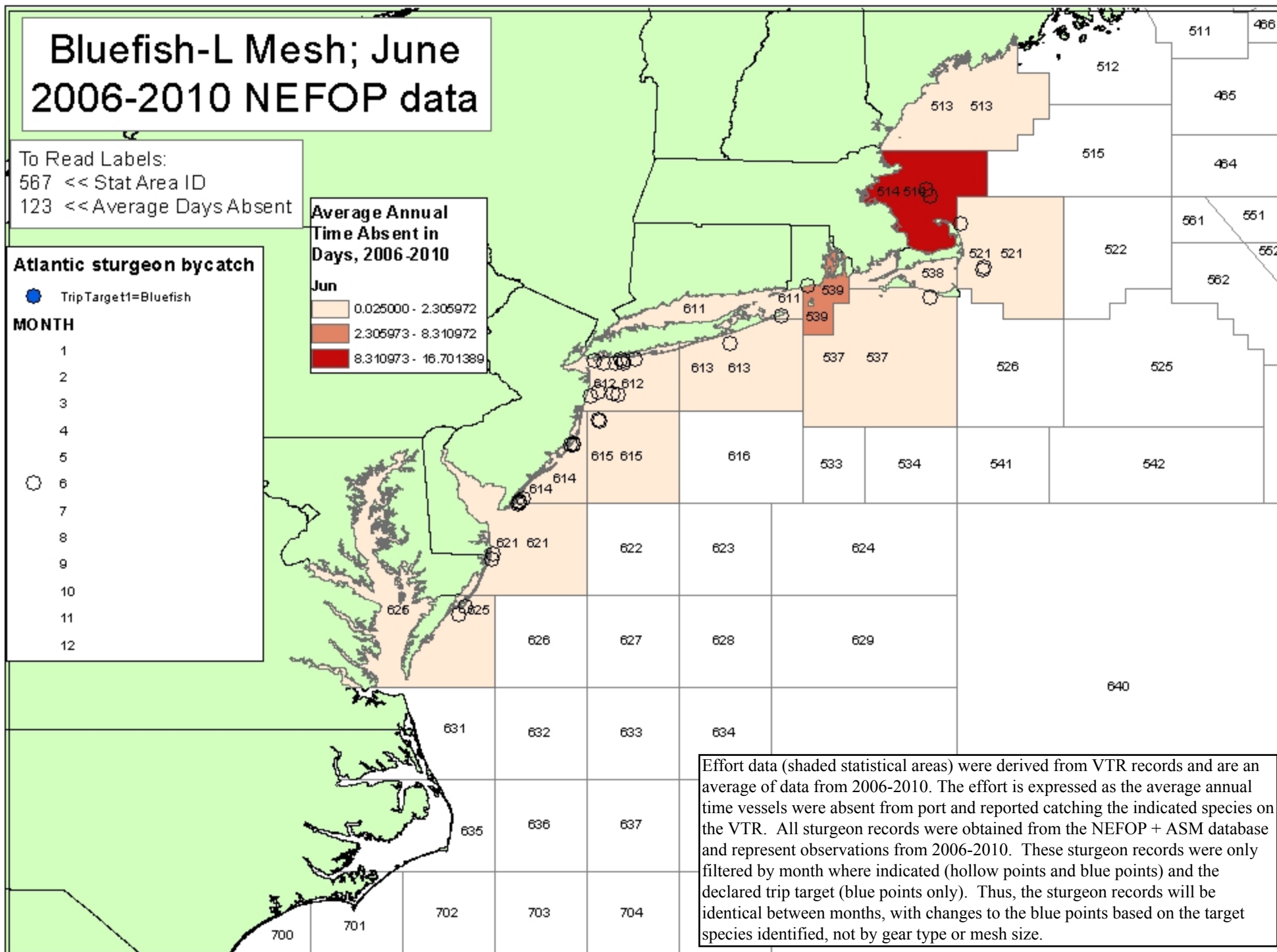
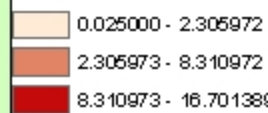
● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
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- 12

## Average Annual Time Absent in Days, 2006-2010

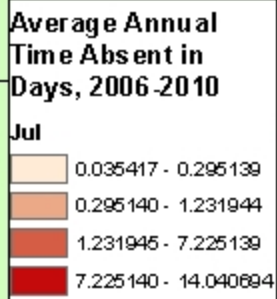
Jun



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; July 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

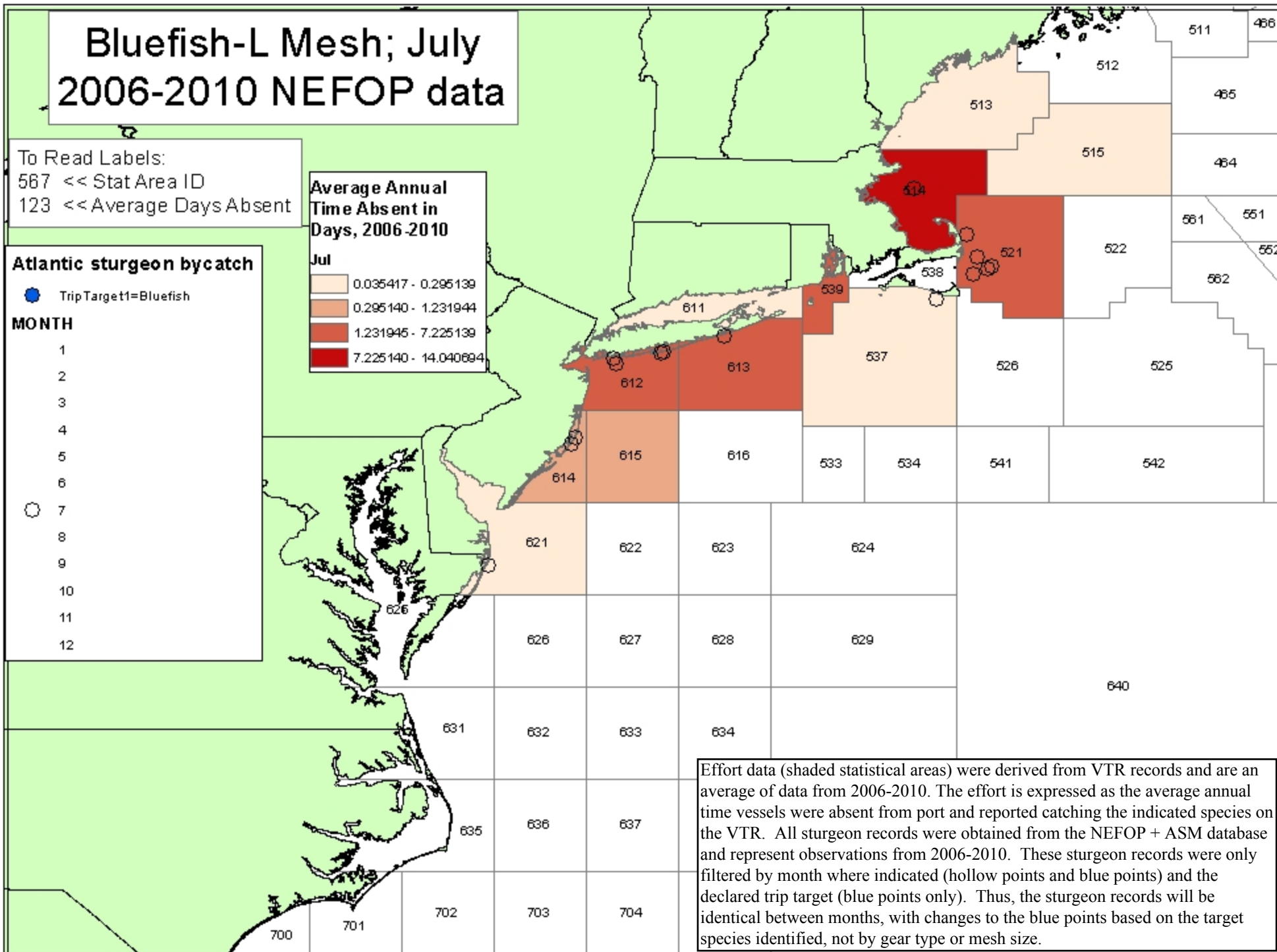


## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

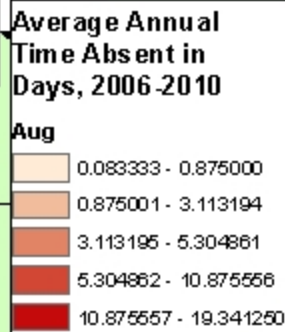
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Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; August 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

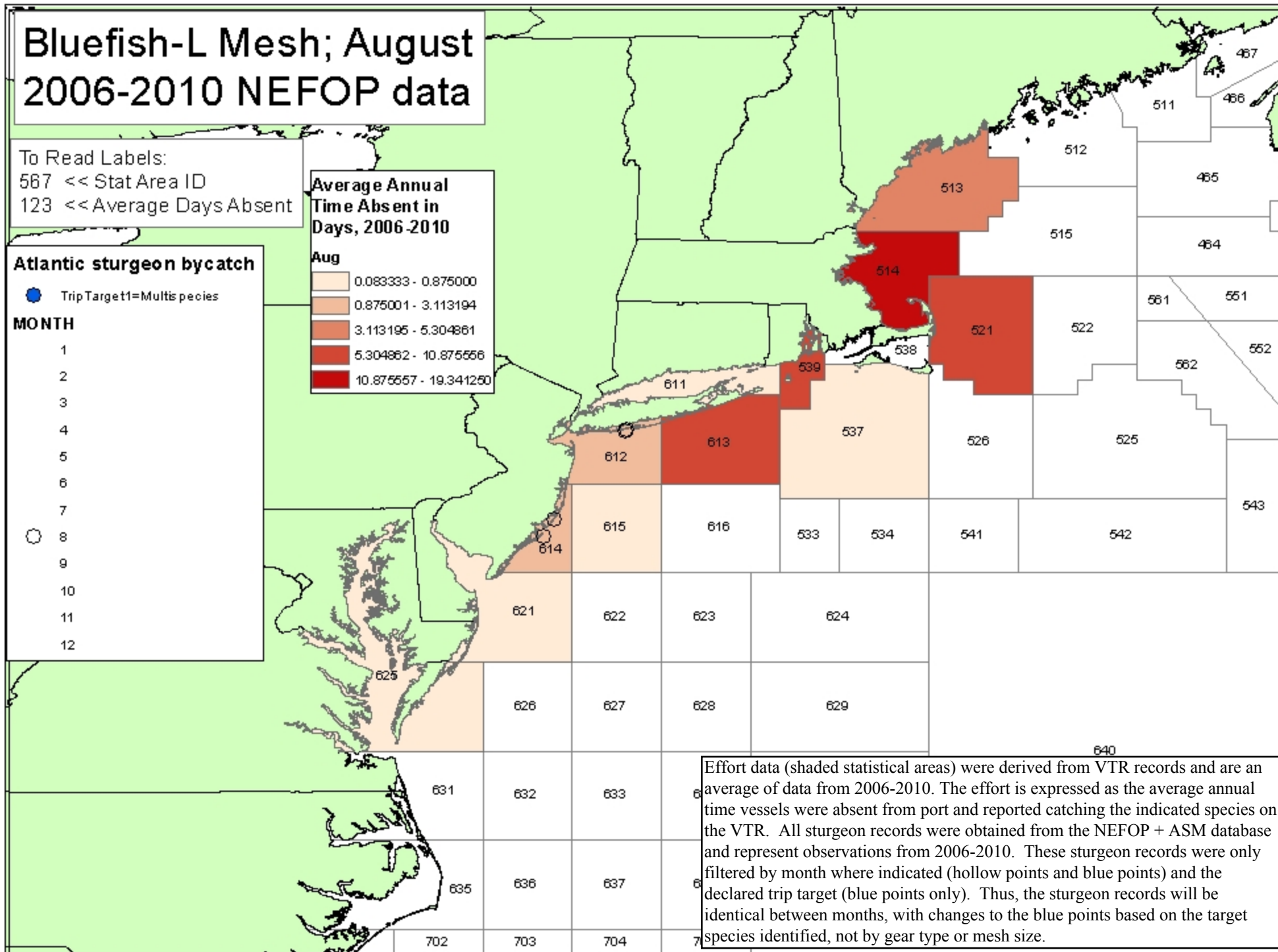


## Atlantic sturgeon bycatch

● TripTarget1=Multispecies

### MONTH

- 1
- 2
- 3
- 4
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- 12



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.



# Bluefish-L Mesh; September 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

**Average Annual  
Time Absent in  
Days, 2006-2010**  
**Sep**

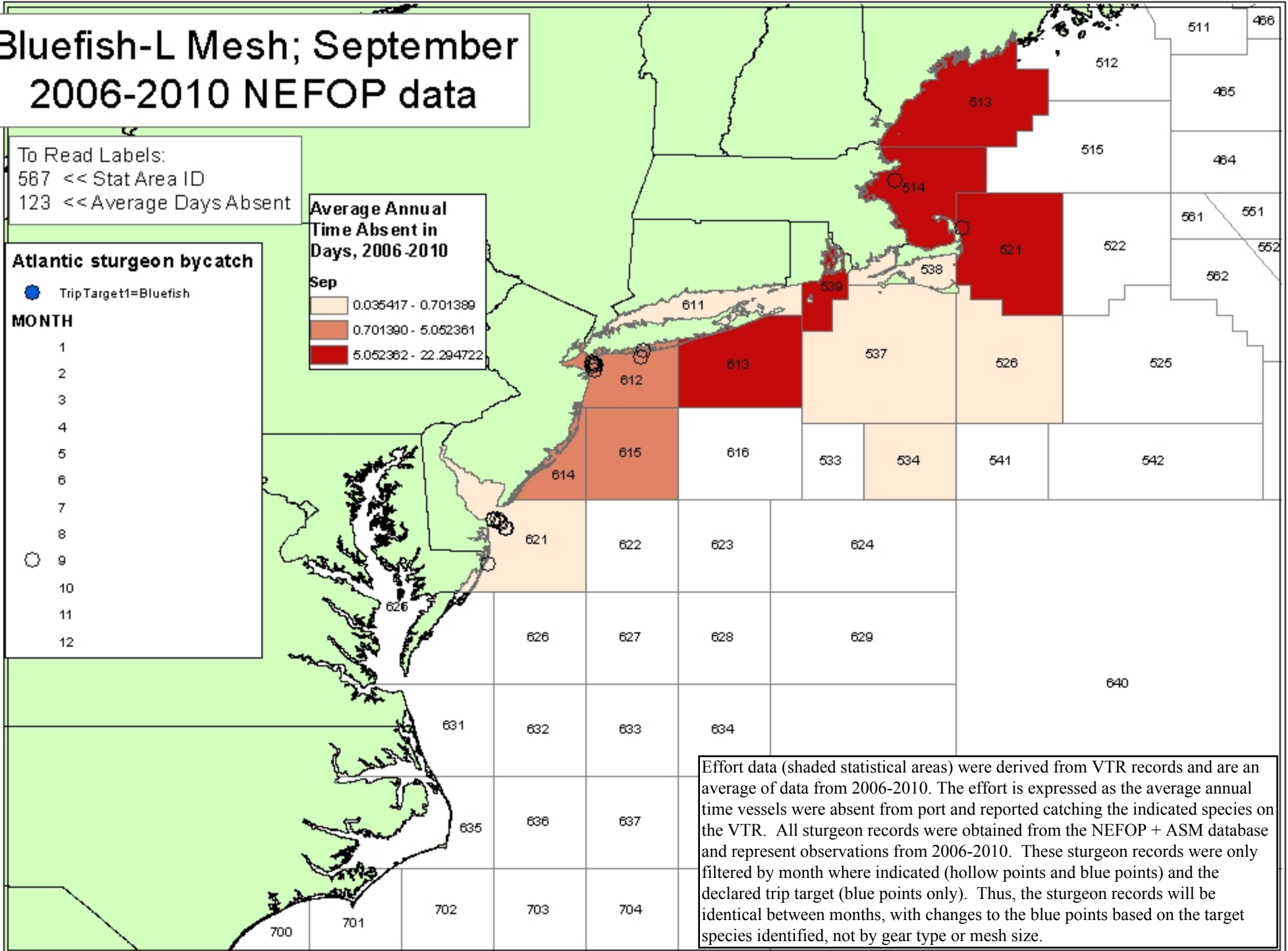
0.035417 - 0.701389
0.701390 - 5.052361
5.052362 - 22.294722

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

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- 2
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Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; October 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

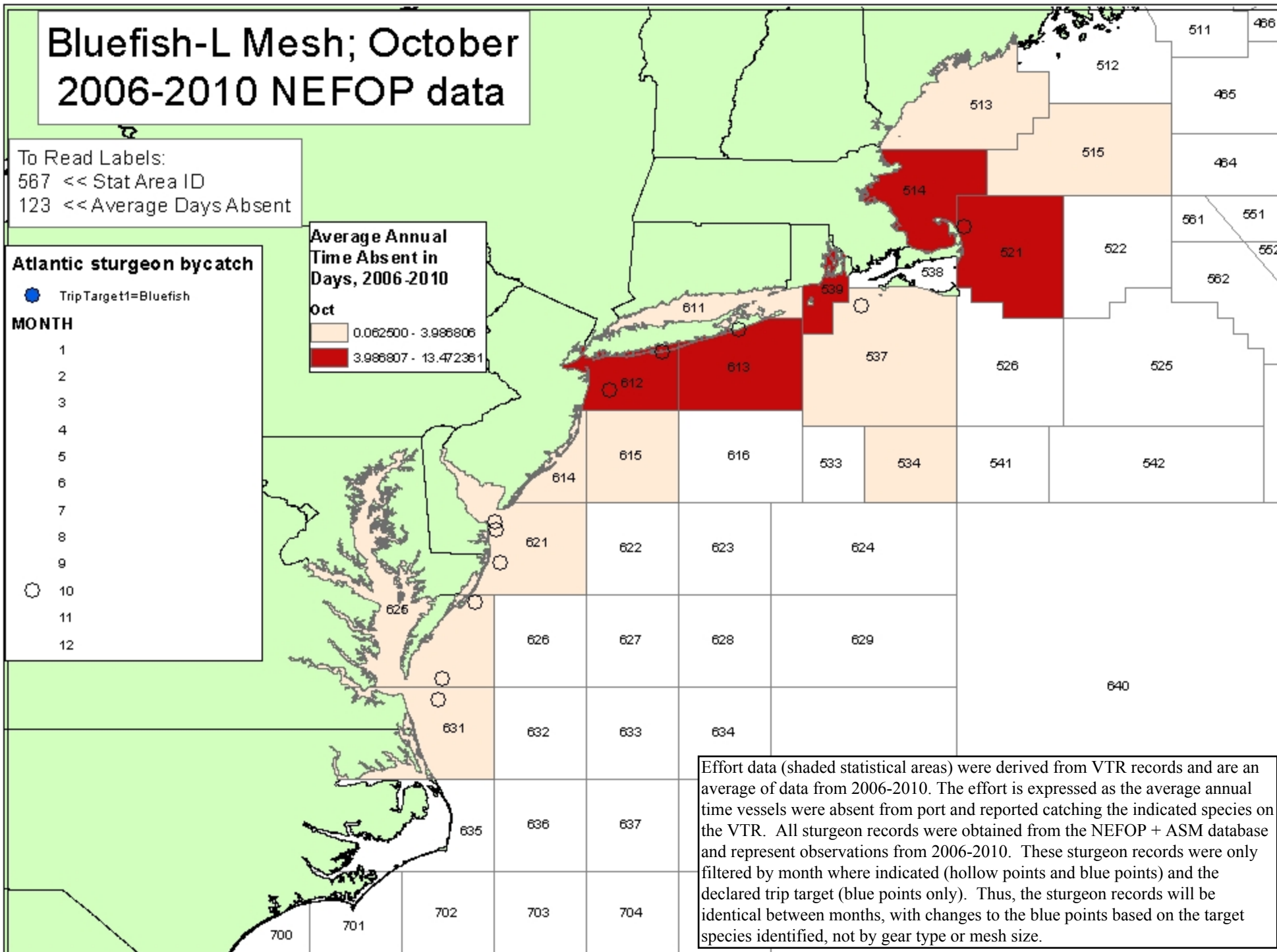
### MONTH

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- 2
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## Average Annual Time Absent in Days, 2006-2010

Oct

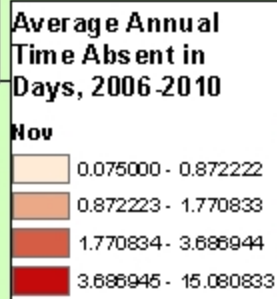
0.062500 - 3.986806  
3.986807 - 13.472361



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; November 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

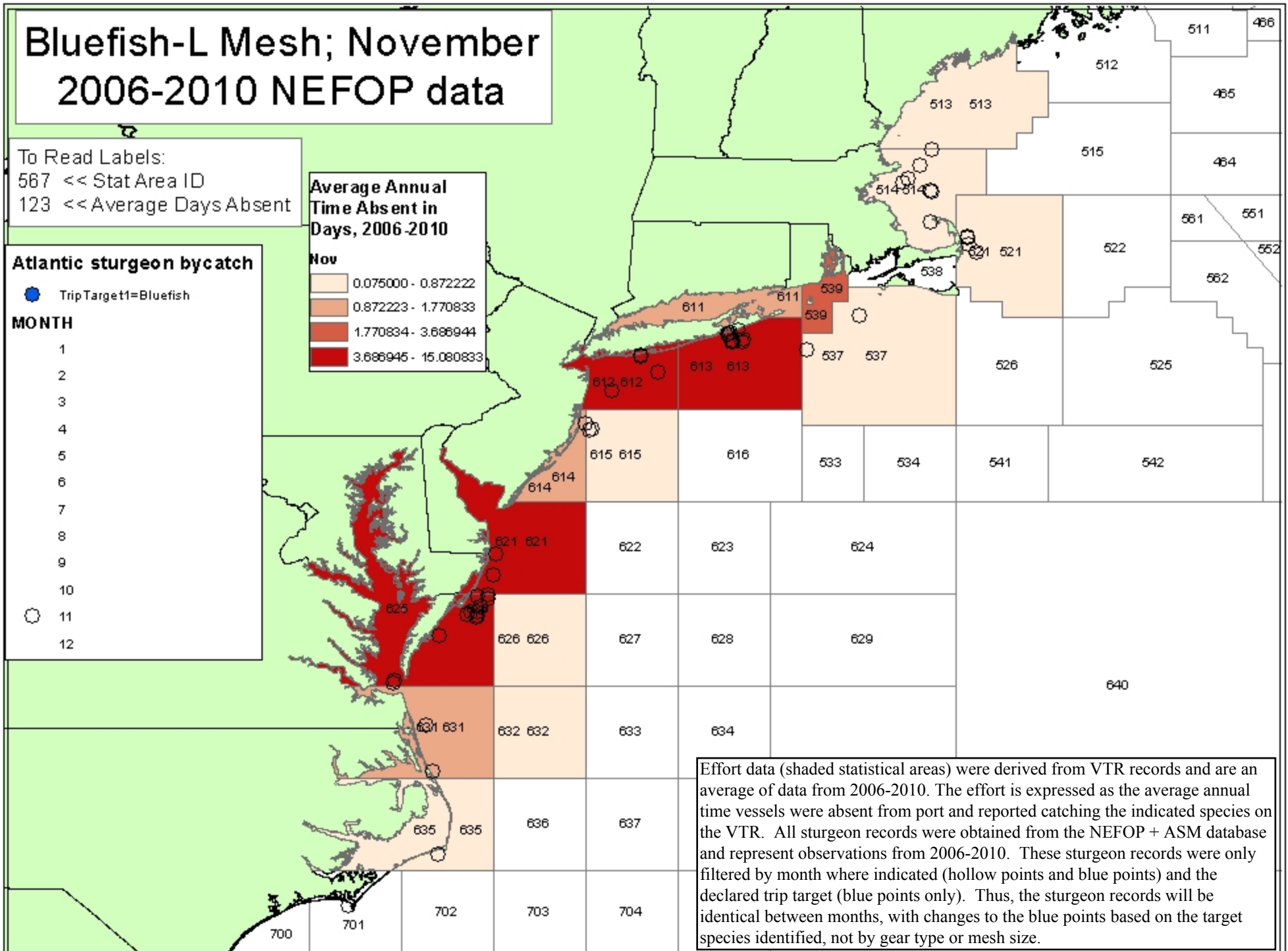


## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

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Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-L Mesh; December 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

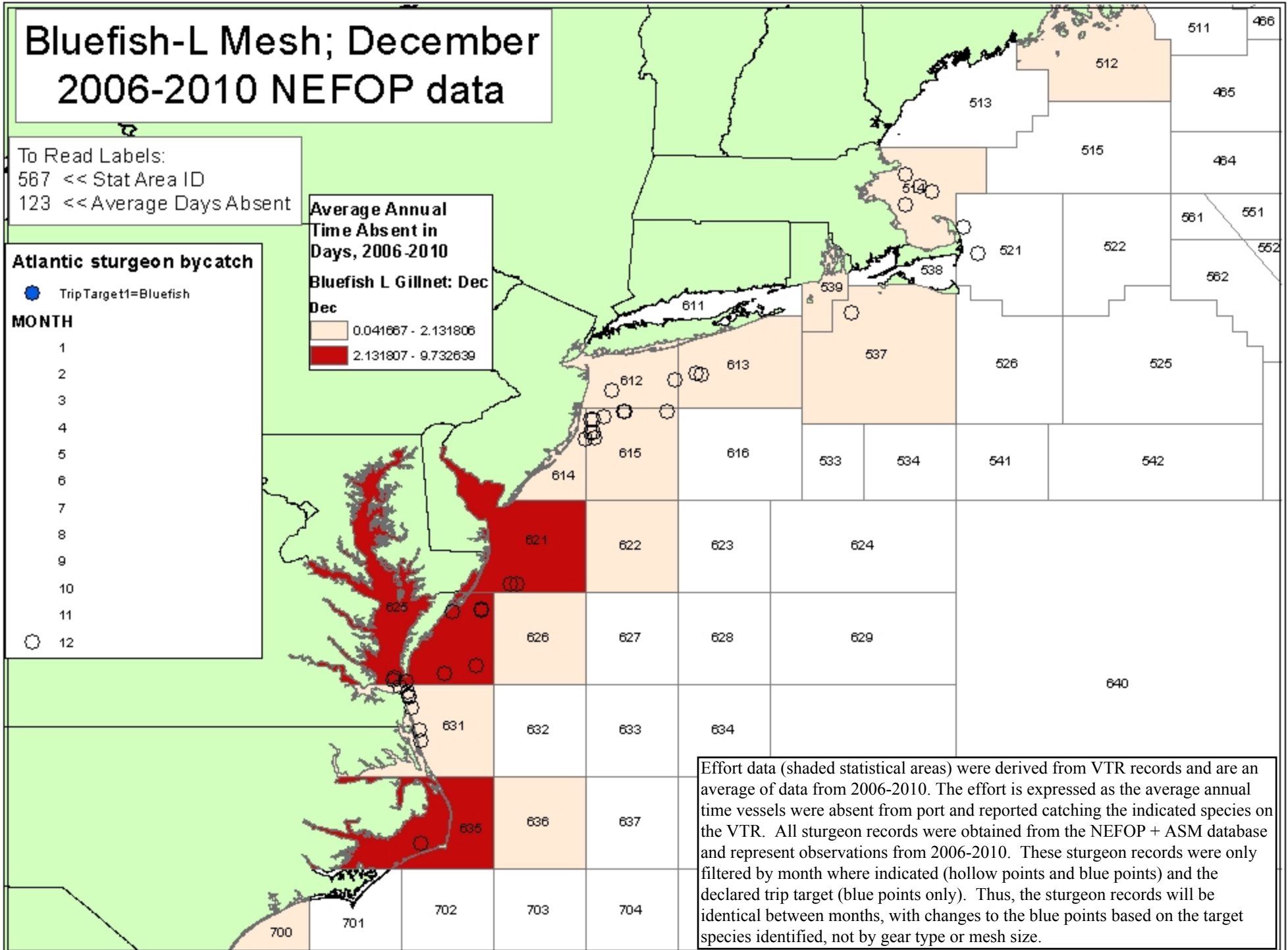
**Average Annual  
Time Absent in  
Days, 2006-2010**  
**Bluefish L Gillnet: Dec**  
Dec  
0.041667 - 2.131806  
2.131807 - 9.732639

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

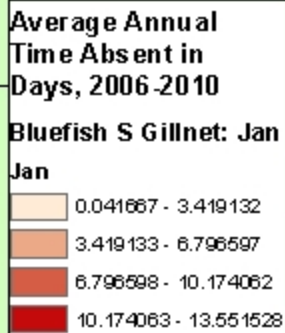
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Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; January 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

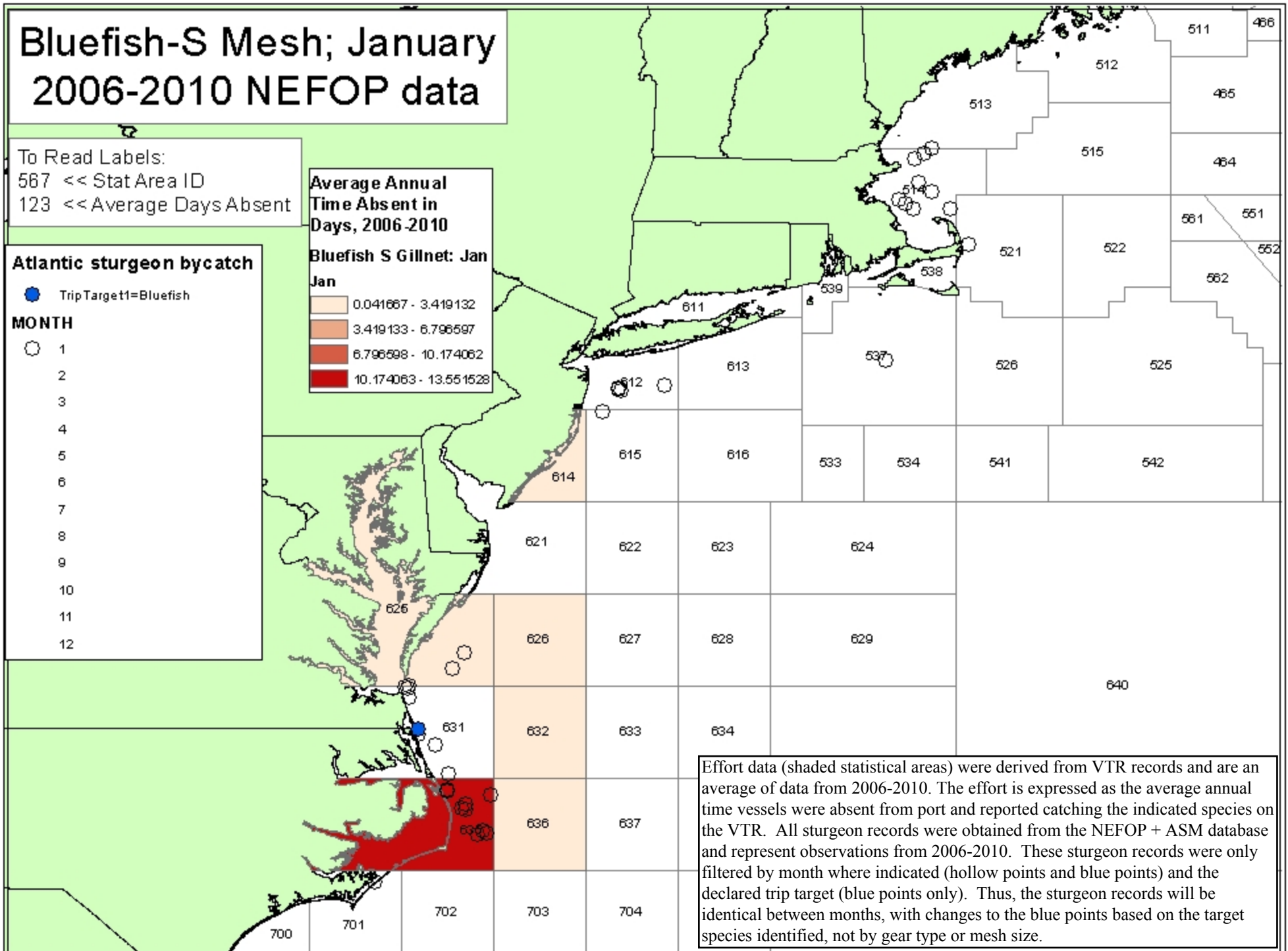


## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
- 4
- 5
- 6
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- 10
- 11
- 12



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; February 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

**Average Annual  
Time Absent in  
Days, 2006-2010**  
**Bluefish S Gillnet: Feb**

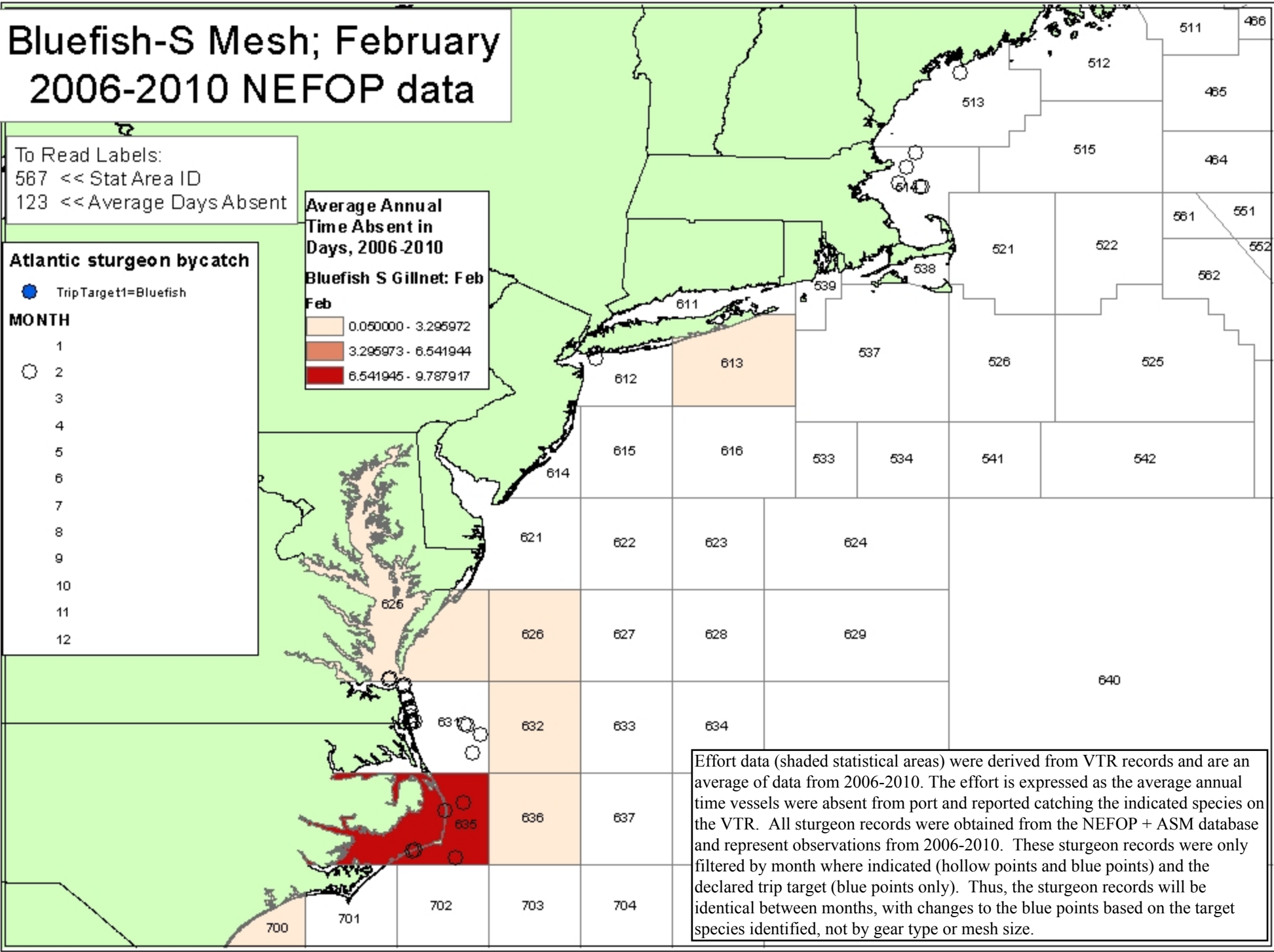
0.050000 - 3.295972
3.295973 - 6.541944
6.541945 - 9.787917

**Atlantic sturgeon bycatch**

- TripTarget1=Bluefish

**MONTH**

- 1
- 2
- 3
- 4
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- 10
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- 12



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; March 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

**Average Annual  
Time Absent in  
Days, 2006-2010**

**Bluefish S Gillnet: Mar**

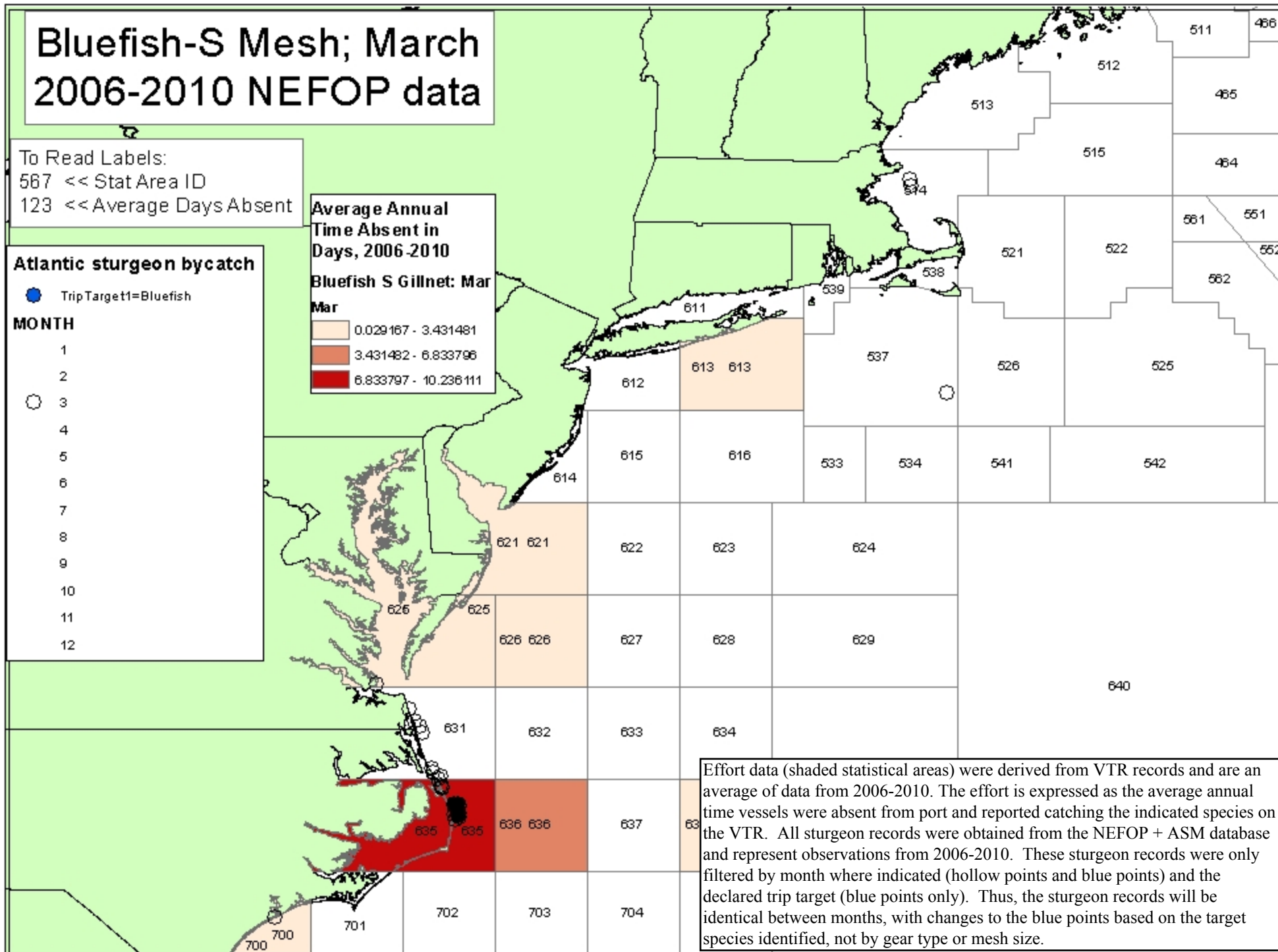
0.029167 - 3.431481
3.431482 - 6.833796
6.833797 - 10.236111

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3 ○
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Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; April 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

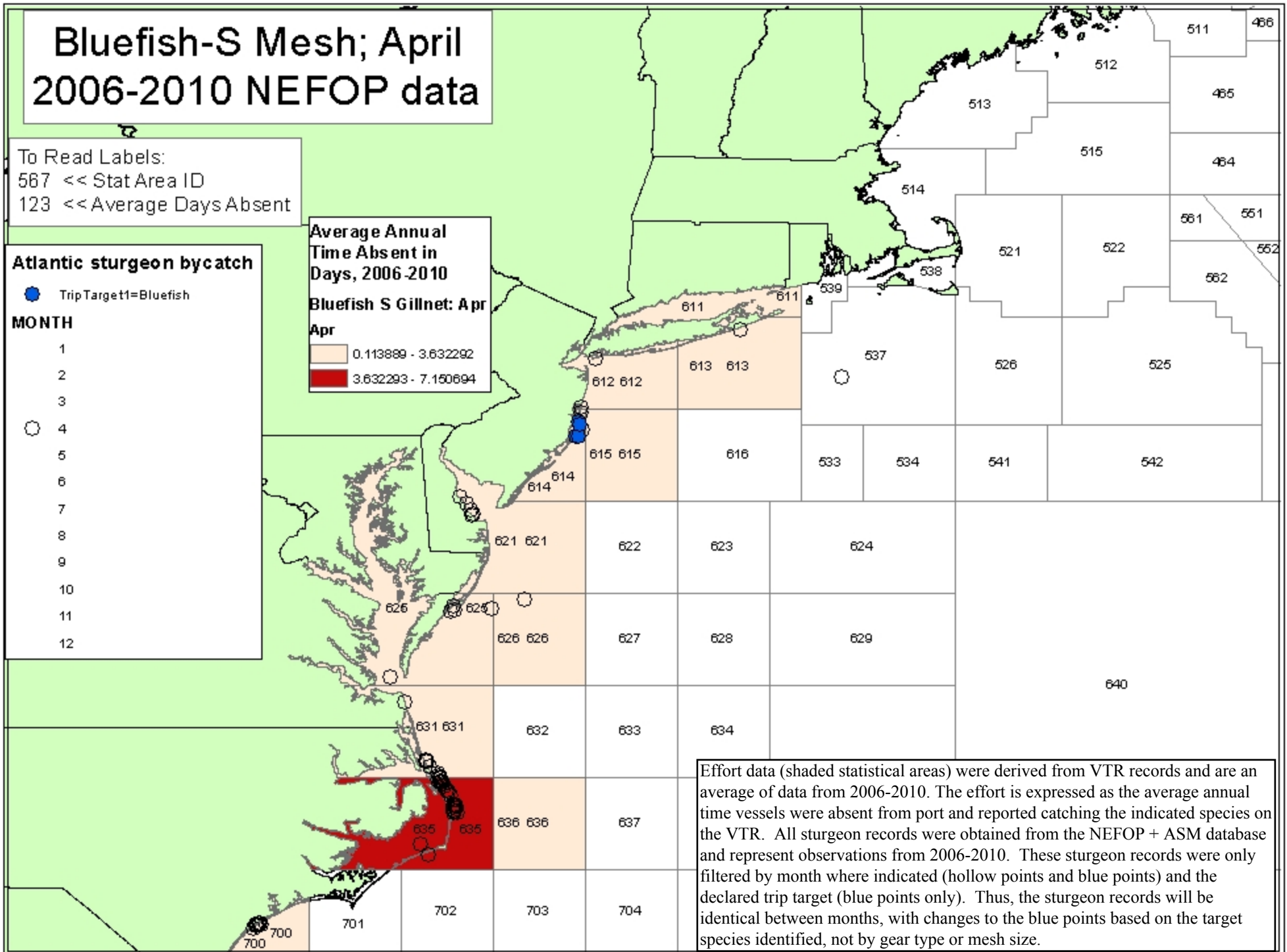
Average Annual  
Time Absent in  
Days, 2006-2010

Bluefish S Gillnet: Apr

Apr

0.113889 - 3.632292

3.632293 - 7.150694



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.



# Bluefish-S Mesh; May 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
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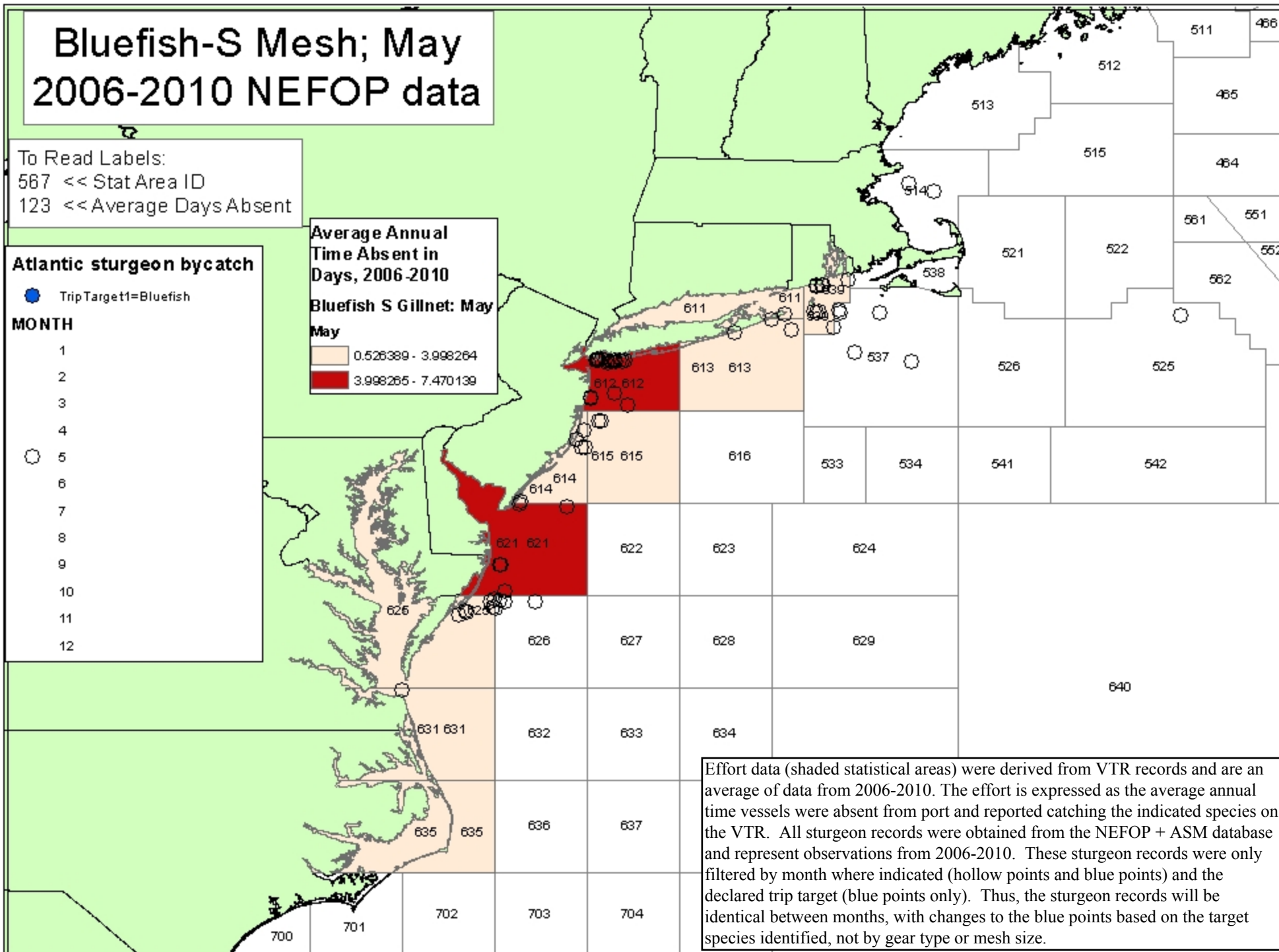
Average Annual  
Time Absent in  
Days, 2006-2010

### Bluefish S Gillnet: May

May

0.526389 - 3.998264

3.998265 - 7.470139



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; June 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
- 4
- 5
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- 11
- 12

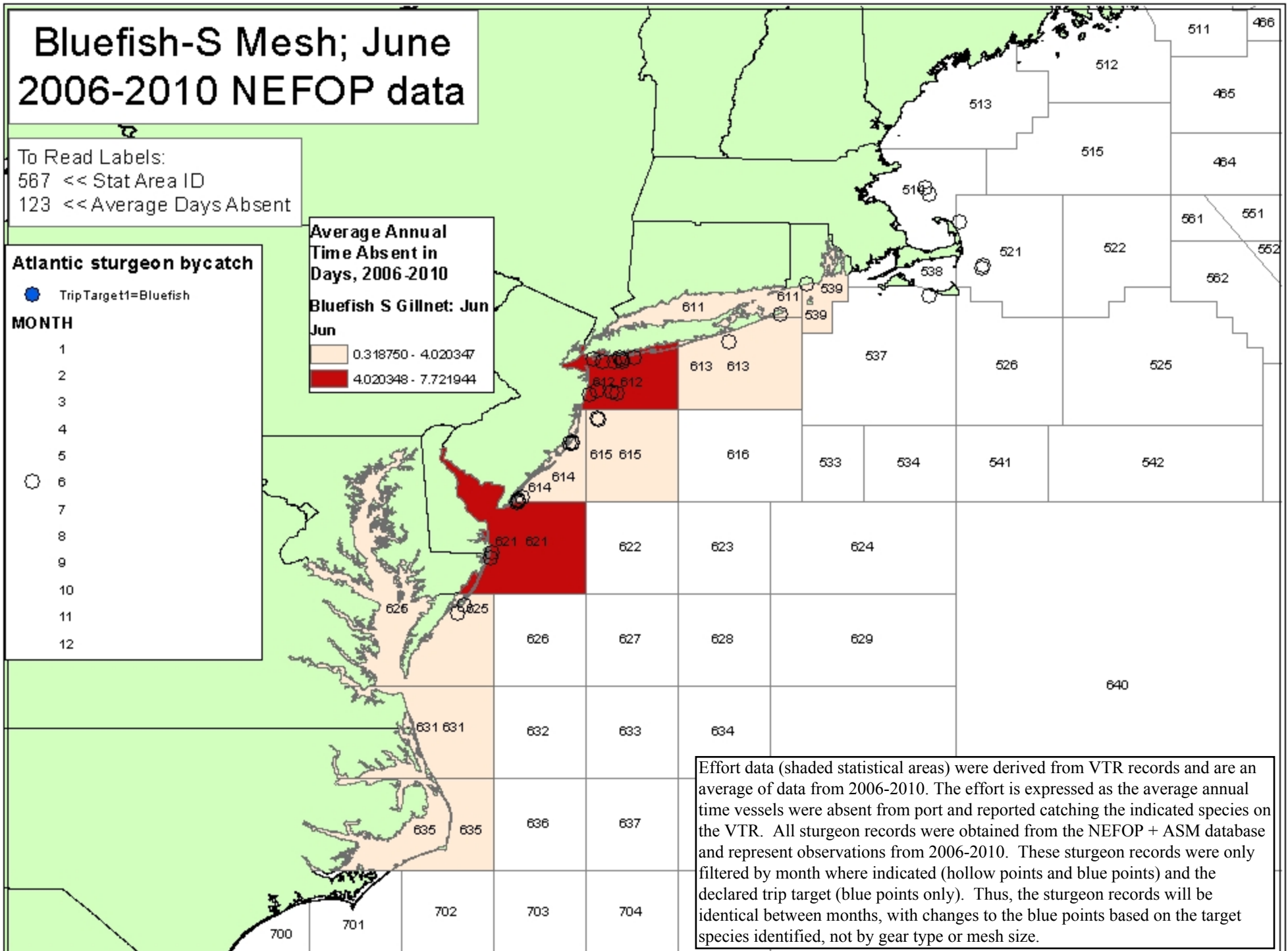
Average Annual  
Time Absent in  
Days, 2006-2010

Bluefish S Gillnet: Jun

Jun

0.318750 - 4.020347

4.020348 - 7.721944



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; July 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

**Average Annual  
Time Absent in  
Days, 2006-2010**

**Bluefish S Gillnet: Jul**

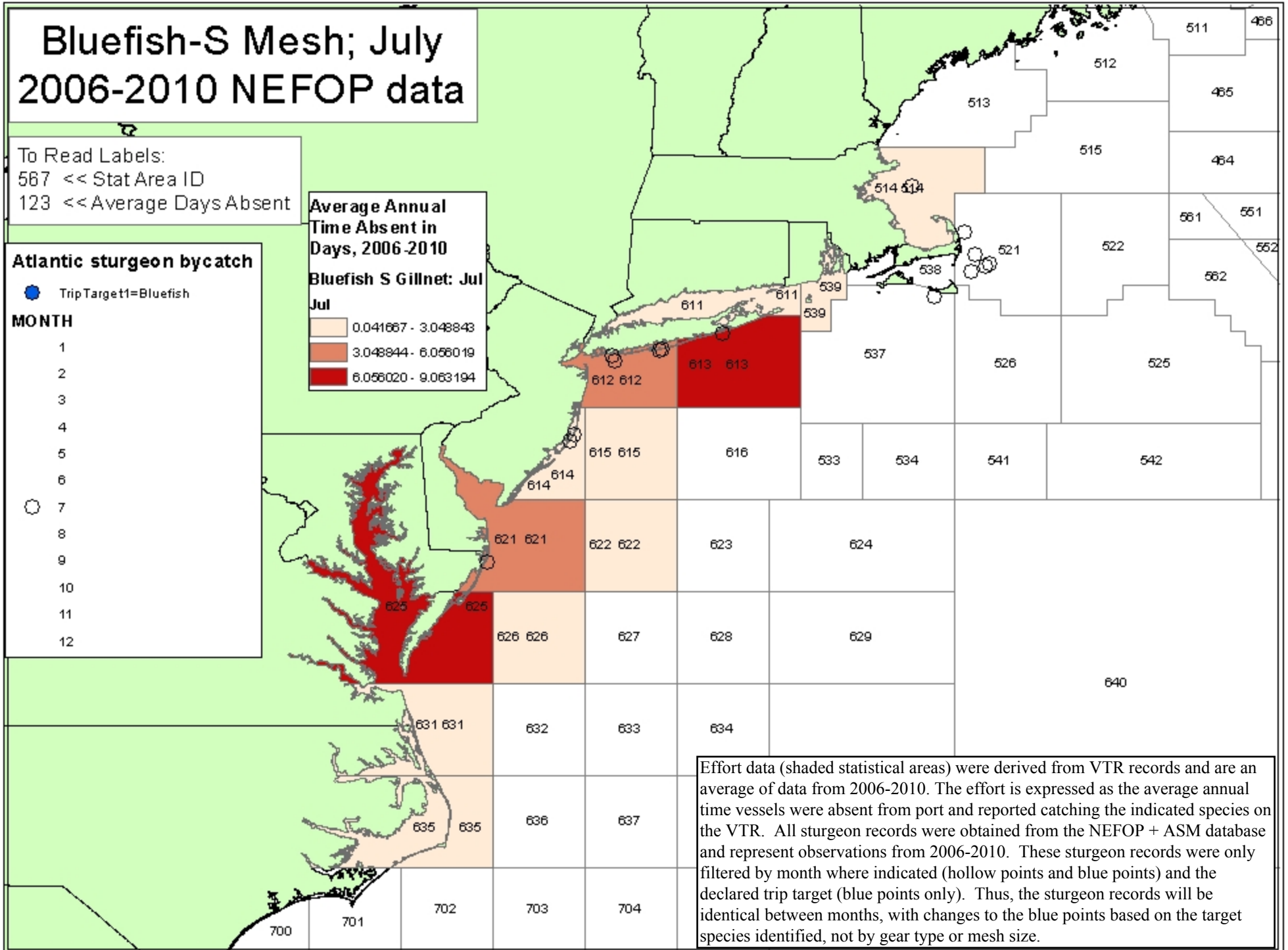
0.041667 - 3.048843
3.048844 - 6.056019
6.056020 - 9.063194

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
- 4
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Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

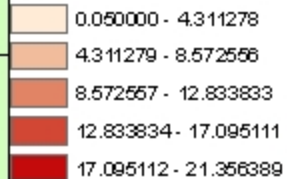
# Bluefish-S Mesh; August 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

Average Annual  
Time Absent in  
Days, 2006-2010

Bluefish S Gillnet: Aug

Aug

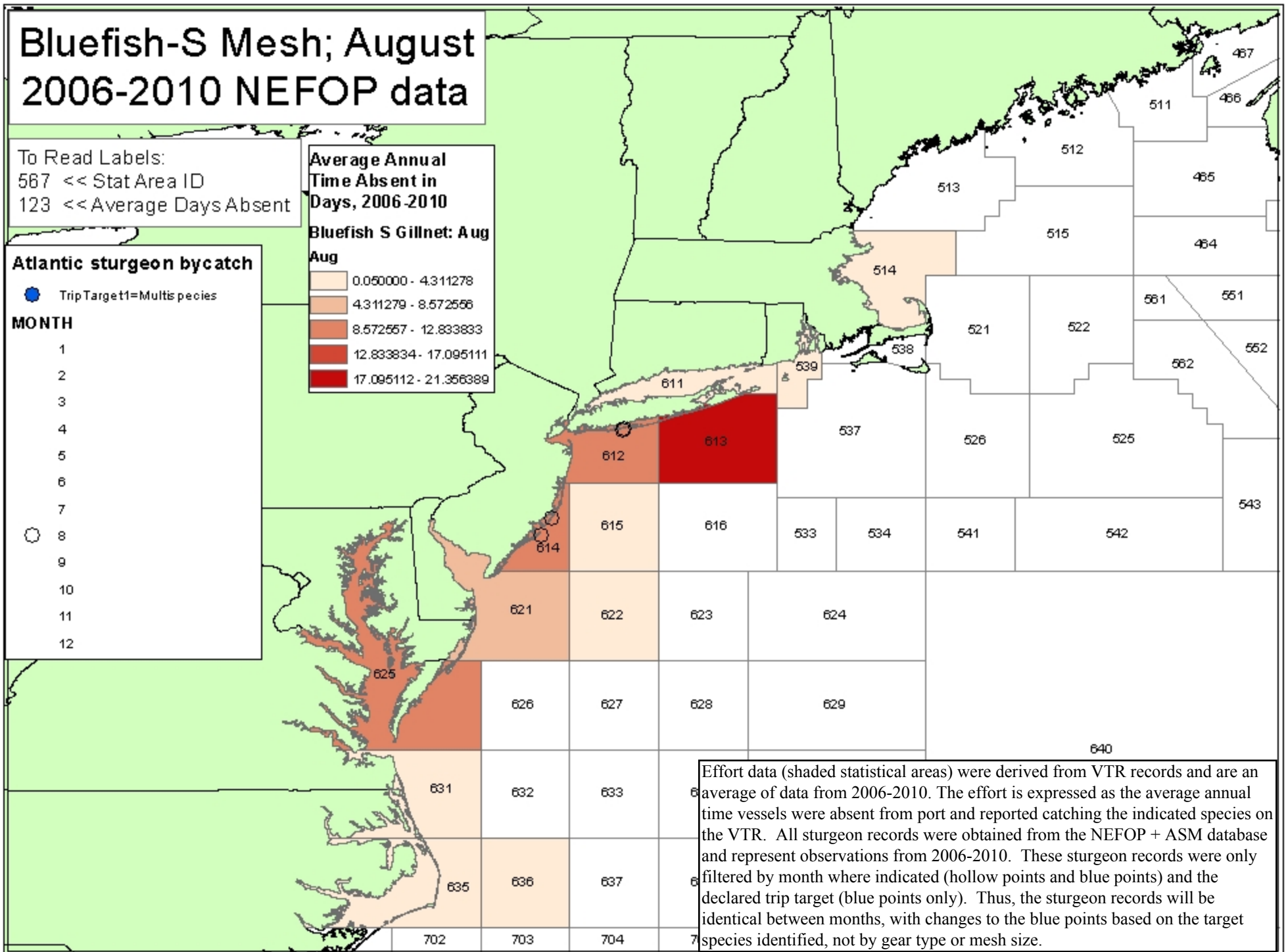


## Atlantic sturgeon bycatch

● TripTarget1=Multispecies

### MONTH

- 1
- 2
- 3
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- 12



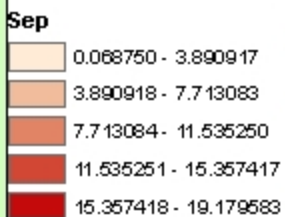
Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; September 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

Average Annual  
Time Absent in  
Days, 2006-2010

Bluefish S Gillnet: Sep



Atlantic sturgeon bycatch

● TripTarget1=Bluefish

MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

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mc.org

Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

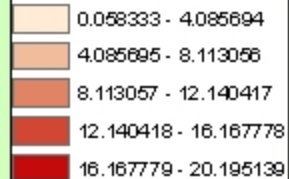
# Bluefish-S Mesh; October 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

Average Annual  
Time Absent in  
Days, 2006-2010

Bluefish S Gillnet: Oct

Oct

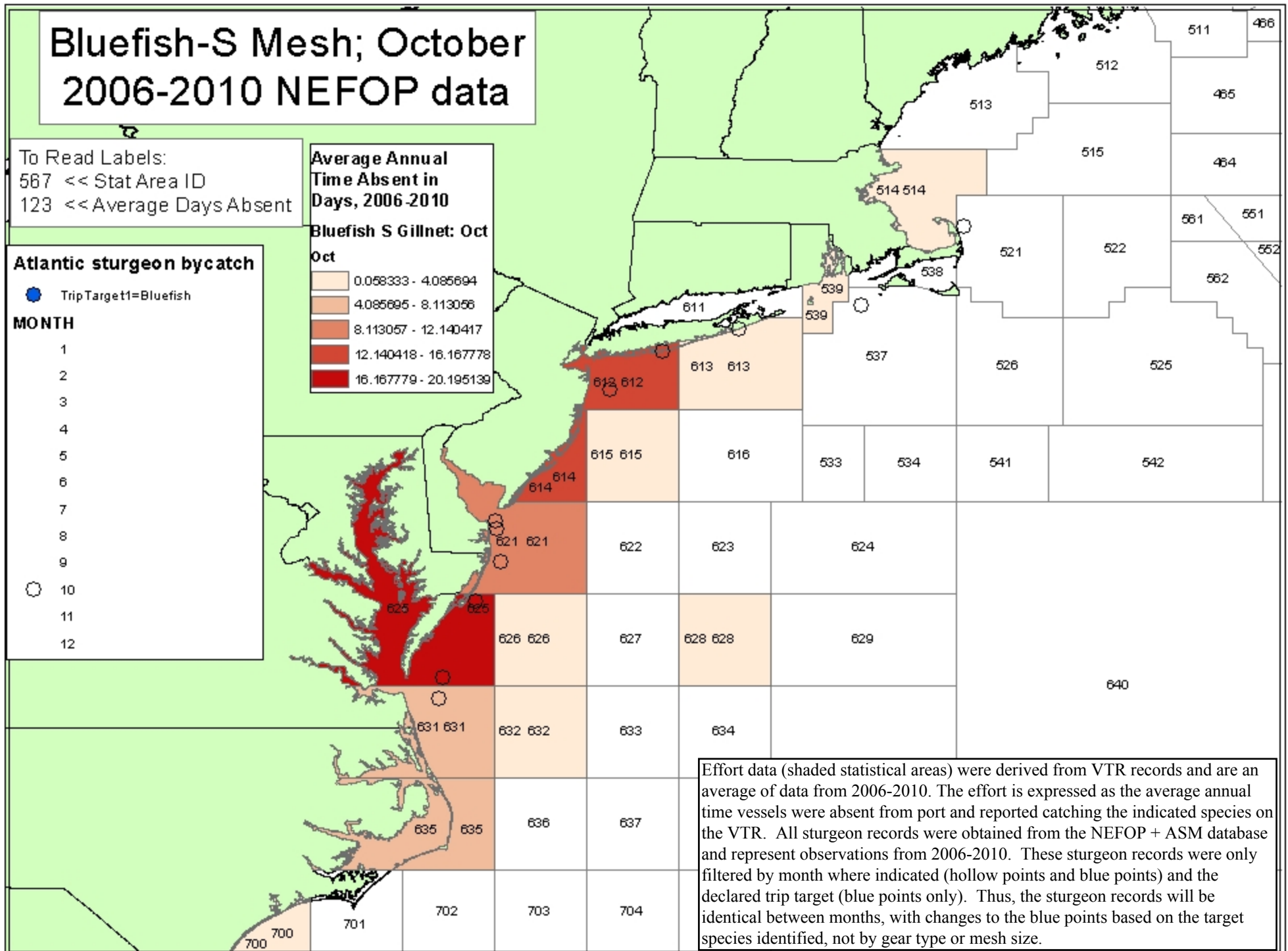


Atlantic sturgeon bycatch

● TripTarget1=Bluefish

MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
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- 10
- 11
- 12



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; November 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

● TripTarget1=Bluefish

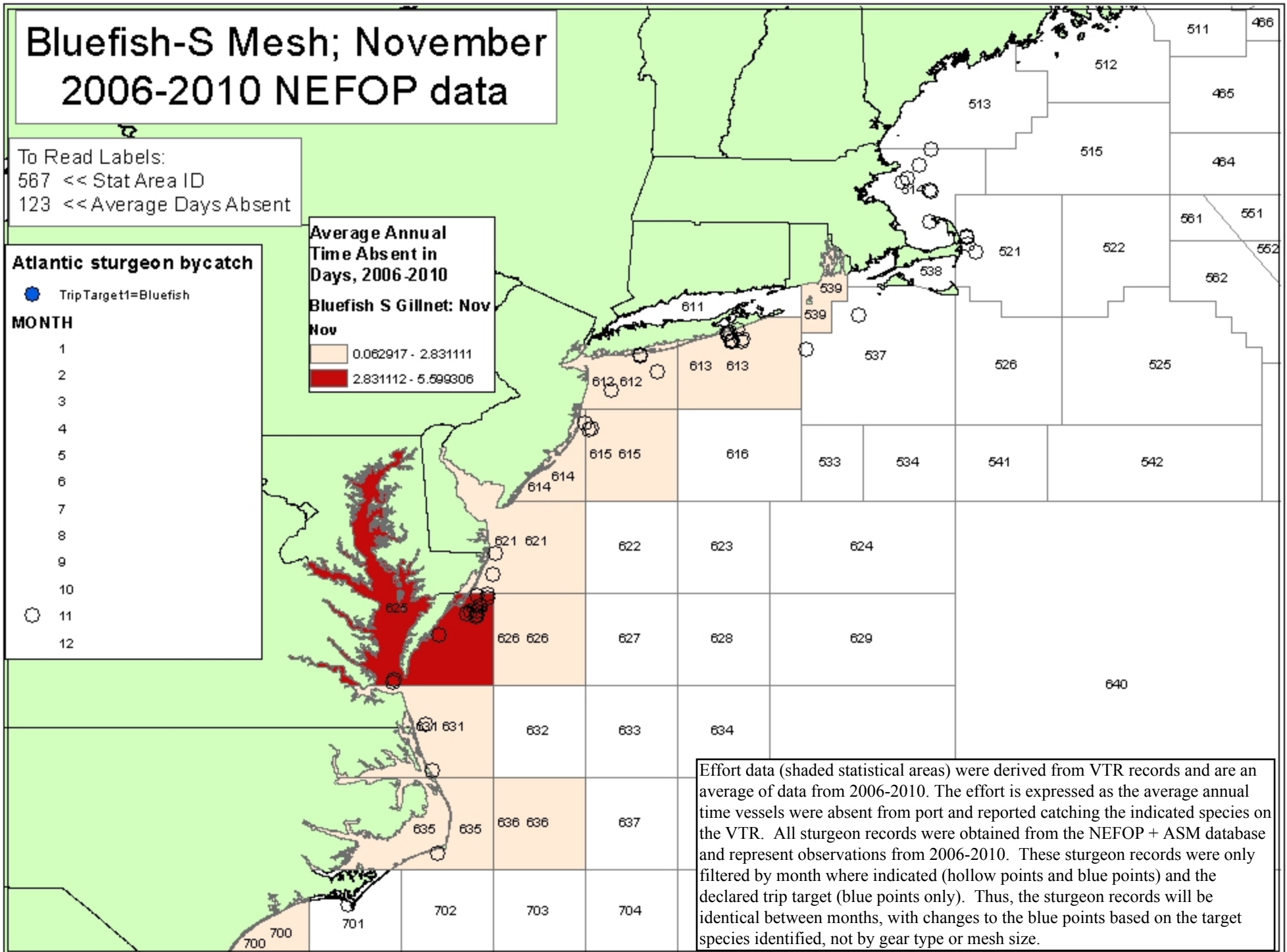
### MONTH

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

Average Annual  
Time Absent in  
Days, 2006-2010

Bluefish S Gillnet: Nov  
Nov

0.062917 - 2.831111  
2.831112 - 5.599306



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.

# Bluefish-S Mesh; December 2006-2010 NEFOP data

To Read Labels:  
567 << Stat Area ID  
123 << Average Days Absent

## Atlantic sturgeon bycatch

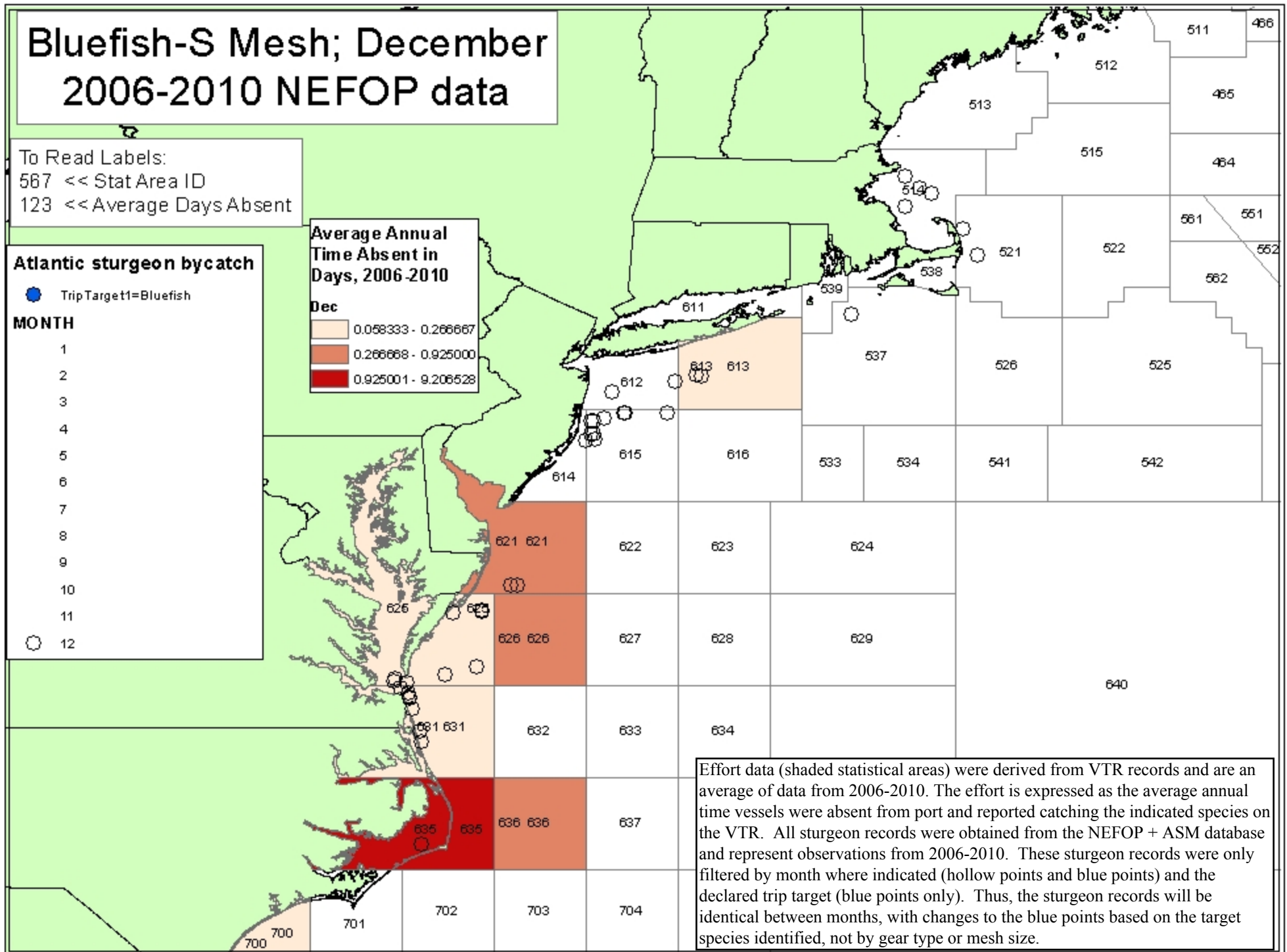
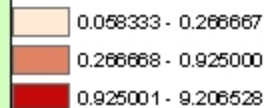
● TripTarget1=Bluefish

### MONTH

- 1
- 2
- 3
- 4
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- 7
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- 10
- 11
- 12

## Average Annual Time Absent in Days, 2006-2010

Dec



Effort data (shaded statistical areas) were derived from VTR records and are an average of data from 2006-2010. The effort is expressed as the average annual time vessels were absent from port and reported catching the indicated species on the VTR. All sturgeon records were obtained from the NEFOP + ASM database and represent observations from 2006-2010. These sturgeon records were only filtered by month where indicated (hollow points and blue points) and the declared trip target (blue points only). Thus, the sturgeon records will be identical between months, with changes to the blue points based on the target species identified, not by gear type or mesh size.