## Assessment of Atlantic atlantic sharpnose shark (Rhizoprionodon terraenovae)

Assessment ID:SEFSC-SNOSESHARATL-1950-2005-FAUCONNET Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/325

Area ID: USA-NMFS-ATL

## General assessment details.

| Detail             | Value                                 |  |  |  |  |  |
|--------------------|---------------------------------------|--|--|--|--|--|
| Management body    | NMFS                                  |  |  |  |  |  |
| Assessment group   | Southeast Fisheries Science Center    |  |  |  |  |  |
| Assessment authors | Brooks, Liz                           |  |  |  |  |  |
| Assessment method  | Age-structured surplus production     |  |  |  |  |  |
|                    | model                                 |  |  |  |  |  |
| Publication year   | 2007                                  |  |  |  |  |  |
| Timeseries span    | 1950-2005                             |  |  |  |  |  |
| Document           | SmallcoastalAtl2007-SEFSC.pdf (pdf in |  |  |  |  |  |
|                    | database)                             |  |  |  |  |  |
| Recorder           | FAUCONNET                             |  |  |  |  |  |
| Date entered       | 2009-05-07                            |  |  |  |  |  |
| Date last loaded   | 2011-06-14                            |  |  |  |  |  |
| QA/QC complete     | YES                                   |  |  |  |  |  |
| Date approved      | 2011-06-10                            |  |  |  |  |  |

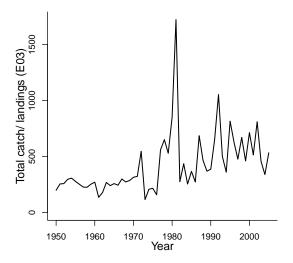
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

| primary LME  | LME secondary LME |           |   |   |   |   |
|--|-------------------|-----------|---|---|---|---|
| 6 - Southeast U.S. Continental Shelf   |                   |           | 7 - Northeast U.S   | na  |   |   |
| Parameter  |                   | Units     | Refere<br>Parameter   | nce points<br>Value   | Units   |   |
| SSB-AGE-yr<br>SSB-SEX-sex<br>REC-AGE<br>TB-AGE-yr<br>F-AGE-yr<br>M<br>A50-yr<br>L50-cm | 2.5               | yr<br>sex | Fmsy-1/yr (F) Fcurrent-1/T (F) MSY-MT (TB) r-1/yr SPRmsy-E00 SSFmsy-E00 Nmsy-E00 BH-h-dimless | 0.19<br>0.13<br>1.27E+06<br>0.165<br>0.59<br>4.59E+06<br>4.62E+06<br>0.42 | 1/yr<br>1/T<br>MT<br>1/yr<br>E00<br>E00<br>E00<br>dimless | S |

| Time series minima and maxima |     |    |   |    |          |  |  |  |  |
|-------------------------------|-----|----|---|----|----------|--|--|--|--|
|                               | SSB | R  | F | TB | Catch    |  |  |  |  |
| Minimum year                  | OOD | 1. | • | 1D | 1950     |  |  |  |  |
| Maximum year                  |     |    |   |    | 2005     |  |  |  |  |
| Time series minimum           |     |    |   |    | 115.836  |  |  |  |  |
| Time series maximum           |     |    |   |    | 1723.362 |  |  |  |  |
| Units                         |     |    |   |    | E03      |  |  |  |  |

No biomass data available

No recruitment data available



No SSB-recruit data available