Assessment of Gulf of Riga East of Gotland herring (*Clupea harengus*) Assessment ID:WGBFAS-HERRRIGA-1976-2007-JENNINGS

Assessment ID:WGBFAS-HERRRIGA-1976-2007-JENNINGS Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/32

Area ID: multinational-ICES-28

General assessment details.

| Detail | Value | | | | | |
|--------------------|-------------------------------------|--|--|--|--|--|
| Management body | ICES | | | | | |
| Assessment group | Baltic Fisheries Assessment Working | | | | | |
| | Group | | | | | |
| Assessment authors | Anon | | | | | |
| Assessment method | Extended Survivor Analysis | | | | | |
| Publication year | 2007 | | | | | |
| Timeseries span | 1976-2007 | | | | | |
| Document | ICES-WGBFAS-2007.pdf (pdf in | | | | | |
| | database) | | | | | |
| Recorder | JENNINGS | | | | | |
| Date entered | 2008-11-21 | | | | | |
| Date last loaded | 2010-03-10 | | | | | |
| QA/QC complete | YES | | | | | |
| Date approved | 2009-05-28 | | | | | |

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

| • | primary LME | second | ary LME | tertiary L | ME | |
|---|---|-------------------|--|--------------------------------|-----------------|-------|
| _ | 23 - Baltic Sea | na | | na | | |
| Parameter | Value | Units | | | | |
| SSB-AGE-yr REC-AGE-yr F-AGE-yr-yr | : 1 | yr yr yr-yr | Parame | Reference ter | points Value | Units |
| TB-AGE-yr A50-yr M-1/T | TB-AGE-yr 1+ yr A50-yr 1.5 yr M-1/T AVAILABLE 1/T SSB-SEX-sex | SSBpa- | T (F) -MT (SSB) MT (SSB) $/SSB_{lim}$ | 0.4 36500 50000 2.651 | 1/T MT MT | |
| L50-cm | | | | | | |

| Time series minima and maxima | | | | | | | | | |
|-------------------------------|--------|---------|--------|--------|-------|--|--|--|--|
| | SSB | R | F | TB | Catch | | | | |
| Minimum year | 1977 | 1976 | 1977 | 1977 | 1977 | | | | |
| Maximum year | 2007 | 2006 | 2006 | 2006 | 2006 | | | | |
| Time series minimum | 39874 | 551371 | 0.2423 | 65521 | 12777 | | | | |
| Time series maximum | 118870 | 6551573 | 0.7075 | 168458 | 40803 | | | | |
| Units | MT | E03 | 1/T | MT | MT | | | | |

