Assessment of Prince William Sound pacific herring (Clupea pallasii) Assessment ID:ADFG-HERRPWS-1980-2006-COLLIE

Assessment ID:ADFG-HERRPWS-1980-2006-COLLIE Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacybug-reporting/294

Area ID: USA-US State-PWS

General assessment details.

| Detail | Value | | | | |
|--------------------|------------------------------------------|--|--|--|--|
| Management body | NMFS | | | | |
| Assessment group | Alaska Department of Fish and Game | | | | |
| Assessment authors | Hulson, Peter-John F. | | | | |
| Assessment method | an AD-Model builder statistical Catch at | | | | |
| | Age Model | | | | |
| Publication year | 2008 | | | | |
| Timeseries span | 1980-2006 | | | | |
| Document | Hulson-etal-2008-ICESJM.pdf (pdf in | | | | |
| | database) | | | | |
| Recorder | COLLIE | | | | |
| Date entered | 2008-12-08 | | | | |
| 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 | primary LME | | secondary LME | | ME |
|--------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------|---------------|-------------------------|--------------|
| 2 - Gulf of Alaska | | na | | | |
| Parameter | Value | Units | | | |
| SSB-AGE-yr SSB-SEX-sex REC-AGE-yr F-AGE-yr-yr TB-AGE-yr M-1/yr M A50-yr L50-cm | 3+ 0 3 3+ 3+ 0.25 | yr sex yr yr-yr yr 1/yr | | erence poir er Value | nts Units |

| Time series minima and maxima | | | | | | | | |
|-------------------------------|-----------|---------|-------|-----------|--------|--|--|--|
| | SSB | R | F | TB | Catch | | | |
| Minimum year | 1980 | 1980 | 1980 | 1980 | 1980 | | | |
| Maximum year | 2006 | 2003 | 2006 | 2006 | 2006 | | | |
| Time series minimum | 9499.56 | 20310 | 0 | 9499.56 | 0 | | | |
| Time series maximum | 105135.41 | 1062360 | 0.256 | 105135.41 | 192220 | | | |
| Units | MT | E03 | 1/yr | MT | E03 | | | |

