DISCUSSION PAPER AMEND THE SABLEFISH CATEGORY A (FREEZER LONGLINER) USE CAP May 31, 2013

INTRODUCTION The North Pacific Fishery Management Council (Council) called for proposals to amend the commercial halibut/sablefish Individual Fishing Quota (IFQ) Program during summer 2009. The IFQ Implementation Committee convened in November 2009 to review IFQ proposals and recommended that several proposals be advanced for consideration by the Council¹. The committee reconvened in February 2010 to consider a few late proposals. The Council then recommended that five proposals from the committee recommendations be developed into analyses for Council action. The Council forwarded preferred alternatives for five proposed actions² in 2011 and 2012 to NMFS for approval and implementation. Final action was taken on one new proposal³ in 2013.

In April 2012, the Council also adopted the priorities recommended by the committee on developing four proposals into discussion papers prior to deciding whether to initiate an analysis for potential action. The Council directed that staff prepare the discussion papers as time was available after other higher Council priorities⁴. In April 2013, the Council recommended that the International Pacific Halibut Commission proceed with considering a proposed action based on an expanded discussion paper⁵ and the request for another paper⁶ was withdrawn by its proposers.

Two proposed discussion papers remain from the 2009 proposal cycle. A separate discussion paper, which also will be reviewed at the Council's June 2013 meeting, reviews information to allow the use of pots to harvest sablefish IFQs in the Gulf of Alaska. Additional proposals have been submitted since 2009 but the Council has deferred consideration of them to the next, as yet unspecified, proposal cycle in order to address current issues and allow staff to promulgate the required Federal regulations.

The proposal addressed in this discussion paper would amend the sablefish IFQ program to revise Category A share use caps; a previous status report on this proposal indicated that perhaps three QS holders would benefit under this proposal. Additional data is reported later in the paper. In April 2013, the Council considered another proposal to increase sablefish IFQs for all QS holders under changes to the sablefish harvest specification process; additional information from the sablefish industry was requested for October 2013.

Summary: The Council may choose to identify next steps for this proposal at this meeting. To initiate an analysis, the Council's first step is to adopt a statement of purpose and need for the action (problem statement) and alternatives for analysis. The committee recommended the following options if the Council chose to request an analysis: 1.25% to 1.5% of the current use cap. Several implementation issues are raised in the paper for Council consideration.

¹ <u>http://www.alaskafisheries.noaa.gov/npfmc/halibut/sablefish-ifq-program.html</u>

² 1) Revise CQE vessel use caps (October 2011); 2) Allow Area 3A CQEs to purchase category D halibut QS; 3) Set control date for hired skipper program (April 2011); 4) Allow IFQ from category D QS to be fished on Category C vessels in Area 4B (April 2012); and 5) Establish a CQE Program in Area 4B (February 2012).

³ Allow CQE communities to purchase any size block of halibut and sablefish QS (April 2013)

⁴ During the same period, Council staff also organized a halibut bycatch workshop, and prepared analyses of GOA FMP Amendment 95 to reduce halibut bycatch in groundfish fisheries and a revised Area 2C and Area 3A Halibut Catch Sharing Plan.

⁵ Allow IFQ halibut to be retained in IFQ sablefish pots in Area 4A.

⁶ reasons for unharvested halibut IFQ in Area 4.

APRIL 2012 COUNCIL MOTION

Initiate a discussion paper for removal of the block system for sablefish A shares and increase in the sablefish A share only cap. The A share exemption, would be from the overall sablefish use cap (no catcher vessel QS onboard) and regardless of whether the sablefish harvest was processed. The discussion paper should explore adding a use cap increase to the BSAI

The proposal by Clipper Seafoods is intended to relieve restrictions on consolidation for all sablefish freezer category (A) quota shares in each of the sablefish regulatory areas in the Gulf of Alaska, Bering Sea, and Aleutian Islands (Appendix 1).

From IFQ Implementation Team minutes,

"Dave Little, Clipper Seafoods, presented his proposal to remove Category A shares from the block program and allow an exception to the sablefish vessel cap for A category shares. The intent of the proposal is to address stranded QS, which can not be transferred by interested parties due to the cap and is not being fully harvested under the current program. Dave suggested that the use cap for sablefish could be set at 5% for Category A shares.

Kris Norosz observed that increasing the cap fivefold would be a significant departure from the original program.

a) Motion: Recommend that the Council consider removing the block program for sablefish A shares.

Failed 3:7:1

Bob Alverson recommended that the Council consider exempting Category A shares for the all area use cap at a range between 1.25% and 1.5% of the existing cap for vessels upon which ONLY A shares are fished and regardless of whether harvest was processed. His proposal was for another \$400K gross. Paul Peyton supported the motion; he observed that it would take 2 ³/₄ percent of the limits to make CDQ vessels economical. He noted that only about 50% of the sablefish (Category A) TAC has been harvested under the current program.

b) Motion: Recommend that the Council consider exempting A shares from the overall sablefish use cap and apply a use cap at between 1.25% to 1.5% of the current use cap for vessels that ONLY fish A shares (no catcher vessel QS onboard) and regardless of whether the sablefish harvest was processed.

Passed 9:2

An interagency staff group commented that enforcement of use caps is problematic.

The AP took no action on this proposal.

In February 2010 the Council adopted the motion as noted above. Staff assumes that the committee recommendation for a range of options to analyze for increasing the Category A share cap is included in the Council motion (i.e., 1.25% to 1.5% of the current use cap for vessels that ONLY fish A shares (no catcher vessel QS onboard) and regardless of whether the sablefish harvest was processed for IFQs and CDQs in all areas (cumulatively). In December 2012, the proposer reiterated his interest in Council consideration of this proposal.

DISCUSSION

This management issue is driven by a Council policy to minimize consolidation of the fishery (National Standard 4 ~ Allocations should be fair and equitable, promote conservation, and *prevent excessive shares*) while achieving optimal yield of the resource (National Standard 1). The IFQ regulations limit the amount of QS that a person may hold (QS Use Caps). The Council is interested in exploring several potential management solutions to the stated problem of some initial recipients of sablefish QS vessel category A shares who are capped for their maximum holdings, which already may exceed the cap under a "grandfather" exemption, when much QS are "stranded" in the hands of holders who are not fishing their IFQs. Potential solutions include: 1) exempt A shares from block program (but keep the use cap) (note that a motion to this effect by the IFQ Implementation Committee failed); 2) exempt A shares from the use cap; or 3) adopt a sablefish use cap for A shares. Under a separate management initiative that was reviewed by the Council in an April 2013 discussion paper, the Council also may consider reapportioning unused trawl sablefish TAC to the fixed gear (i.e., IFQ) sector either 1) using existing management authority under the harvest specification process or 2) through an amendment to the fishery management plans.

Table 1 identifies the two use caps for the sablefish IFQ fishery for all vessel categories and management areas combined. Note the QS use caps are constant, based on the 1996 QSPs. QS use caps are determined "individually and collectively;" that is, by QS held in a person's name, plus a part of QS held by any entity in which the person is an owner (collectively). Table 2 identifies the quota share pool units, 2013 IFQ allocations (quotas) by area, and their ratio (used later in Table 5). Table 3 illustrates the 2012 sablefish landings by management area; the GOA has a greater percentage of allocation that is landed (91 percent) compared to the BS (54%) and AI (67%).

| Table 1. Quota share use caps ^a (Source: RAM) | |
|--|--|
|--|--|

| Species | Applicants % | Size of Relevant | QS Use Cap |
|------------------------|--------------------------|----------------------|--------------------|
| Sablefish ^b | 1% of Sablefish SE QSPs | 68,848,467 QS units | 688,485 QS units |
| Sablefish | 1% of All Sablefish QSPs | 322,972,132 QS units | 3,229,721 QS units |

^a Vessel IFQ caps are calculated on the IFQ TACs only; CDQ TACs are not included in the calculations. ^b Halibut weights are in net (headed and gutted) pounds, and sablefish weights are in round pounds.

| | Quota Share | | |
|----------------|--------------|-----------------------|--------------|
| Sablefish Area | Pool (units) | IFQ Pounds TAC | Ratio QS:IFQ |
| AI | 31,932,492 | 2,830,706 | 11.28 |
| BS | 18,765,280 | 1,393,307 | 13.47 |
| CG | 111,686,622 | 9,770,787 | 11.43 |
| SE | 66,120,619 | 7,032,674 | 9.40 |
| WG | 36,029,579 | 3,086,440 | 11.67 |
| WY | 53,266,430 | 3,899,937 | 13.66 |
| All GOA | 317,801,022 | 28,013,851 | 11.34 |

| Sablefish Management Area | Vessel Landings | Total Catch Pounds | Allocation Pounds | Remaining Pounds | Percent Landed |
|---------------------------------|--------------------|-----------------------|----------------------|---------------------|-------------------|
| AI | 109 | 1,806,117 | 2,710,776 | 904,659 | 67 |
| BS | 159 | 1,060,884 | 1,966,503 | 905,619 | 54 |
| CG | 656 | 9,762,447 | 10,158,797 | 396,350 | 96 |
| SE | 608 | 6,878,168 | 6,995,196 | 117,028 | 98 |
| WG | 202 | 2,806,219 | 3,139,350 | 333,131 | 89 |
| WY | 236 | 4,237,514 | 4,356,290 | 118,776 | 97 |
| Total | 1,970 | 26,551,349 | 29,326,912 | 2,775,563 | 91 |

Table 3. Sablefish landings in 2012 by management area.

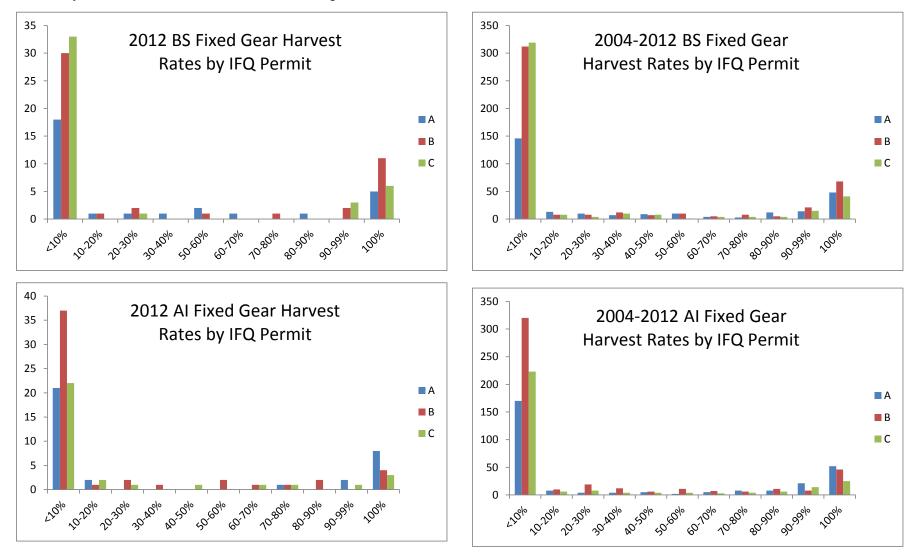
Figure 1 indicates that only a small portion of QS holders are limited by the current use cap; the percent landed of the BS and AI allocation is well below 100% for all QS holders, while the GOA is closer to 90% of the allocation(s). For example, only 3 IFQ holders in the BS are at or over the sablefish use cap from direct QS holdings (3,229,721 QS units); two hold category A QS and one holds category B QS. CDQ holders, who are allocated 20% of the 50% BS fixed gear sablefish apportionment, also do not all attain their entire allocations. The data also show a high percentage and number of IFQ permit holders with very low holdings and rates of harvest to their holdings.

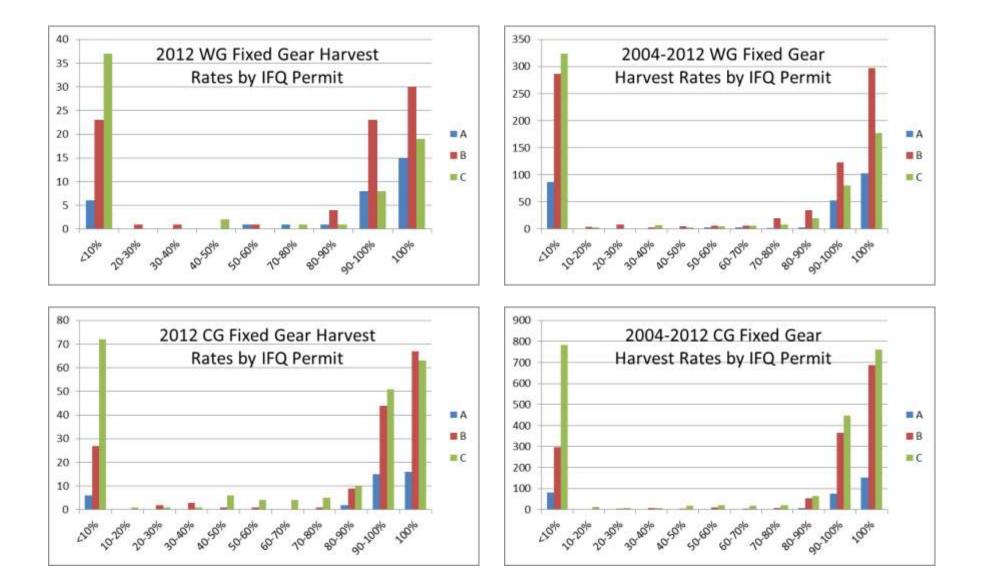
Table 4 reports the percentage of allocations landed by all IFQ permit holders each year between 2004 and 2012 by vessel category and management area. The data indicate that none of the categories are close to landing all their allocations as a whole. However, when that data (same as used in the figure) are examined by permit holder several can be identified as being limited by the use cap; however initial sablefish QS recipients may have been grandfathered at amounts that exceed the use cap. Note that the use cap is cumulative across all sablefish management areas and vessel categories, but the quota share pool and quota are only set by area. Therefore the effect of increasing the use cap will have differential effects by area. And sablefish QS holders may hold IFQ in multiple areas. Table 5 illustrates the potential *maximum* effects of amending the sablefish use cap in pounds *for Category A QS only* (i.e., all QS holders *would avail themselves of the proposed higher caps.* Table 6 applies the average ex-vessel price per pound for sablefish by management area, as reported by NMFS RAM Division to report a rough estimate of the dollar value associated with the proposed use caps. The same caveats apply, i.e., this assumes all QS are Category A, all holdings are in one area, and not all QS holders would transfer QS to the maximum use cap.

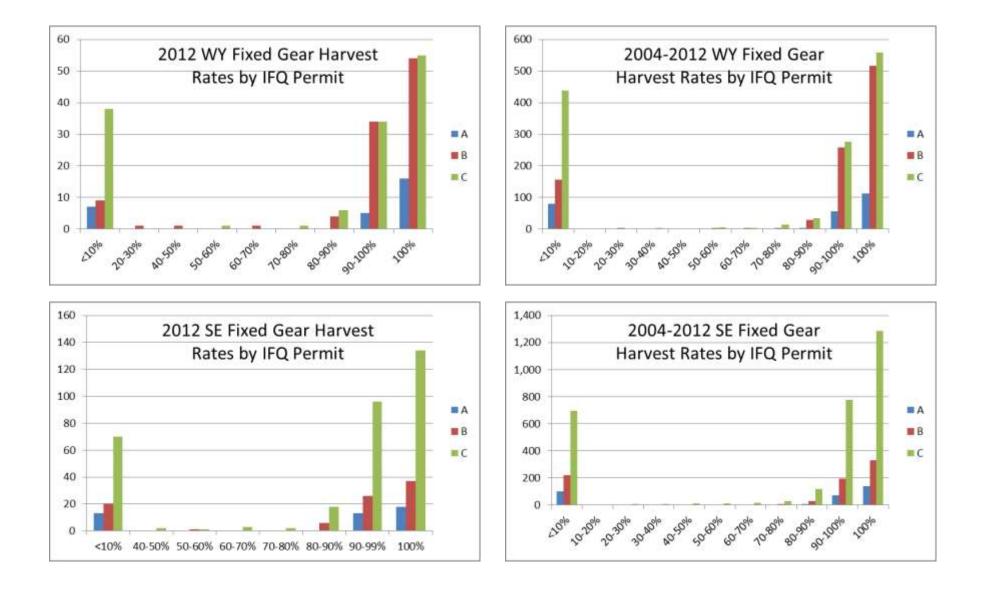
Intuitively, removing category A sablefish QS from the current (all area) use cap would increase the remaining use cap on Category B and C QS, **unless** the Council adjusts it downward to reflect that it would cover only the two catcher vessel categories (B and C), instead of the original three categories. A simpler solution that would not affect other QS holders would be to remove the block program for the A shares; however additional analysis likely could indicate that the block program is not as limiting as the use cap and that even exempting A shares from the block program would not allow sufficient increases in QS holdings to meet Council objectives for the action to warrant the regulatory amendment.. Further the IFQ Implementation Committee did not support a motion to exempt A shares from the block program.

The proposal also contains two elements that may be problematic. It states a requirement that only A QS be "onboard" the vessel for any change to management of Category A QS. This could result in enforcement difficulty in identifying **when** the A shares exemption would be in effect since both vessel owners and crew may hold fished or unfished catcher vessel QS coincident with Category A QS. Further, an A QS exemption from the use cap "**regardless of whether the sablefish harvest was processed"** would be treated as an underlying assumption in the analysis and not as a decision point. In moving this proposal forward for analysis, the Council should articulate the problem that it wishes to address.

Figure 1. Comparison of harvest rate of sablefish IFQs relative to use cap by IFQ permit holder for the Bering Sea, Aleutian Islands, and Gulf of Alaska (by subarea) for 2012 (left) and 2004-2012 (right) (Source: AKFIN from RAM data)







| | | А | | | В | | | С | |
|-------|------------------|-----------------|---------|------------------|-----------------|---------|------------------|-----------------|---------|
| Year | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent |
| 2004 | 462 | 209 | 45.29% | 479 | 253 | 52.73% | 219 | 61 | 27.83% |
| 2005 | 388 | 259 | 66.84% | 404 | 235 | 58.04% | 184 | 63 | 34.07% |
| 2006 | 448 | 349 | 77.93% | 467 | 301 | 64.54% | 213 | 77 | 36.41% |
| 2007 | 474 | 406 | 85.58% | 494 | 315 | 63.73% | 224 | 82 | 36.48% |
| 2008 | 455 | 325 | 71.35% | 474 | 281 | 59.35% | 215 | 77 | 35.58% |
| 2009 | 433 | 312 | 72.11% | 450 | 275 | 61.14% | 205 | 87 | 42.62% |
| 2010 | 455 | 177 | 38.99% | 462 | 242 | 52.40% | 198 | 71 | 35.81% |
| 2011 | 454 | 204 | 44.98% | 471 | 205 | 43.58% | 215 | 69 | 31.89% |
| 2012 | 355 | 189 | 53.16% | 369 | 219 | 59.33% | 168 | 73 | 43.47% |
| Total | 3,924 | 2,430 | 61.94% | 4,070 | 2,326 | 57.15% | 1,840 | 659 | 35.81% |

Table 4a. Fixed Gear Sablefish allocation and weight (in mt) posted by Vessel Category in the BS.

Table 4b. Fixed Gear Sablefish allocation and weight (in mt) posted by Vessel Category in the AI.

| | Α | | | В | | | С | | |
|-------|------------------|-----------------|---------|------------------|-----------------|---------|------------------|-----------------|---------|
| Year | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent |
| 2004 | * | * | 56.13% | * | * | 45.16% | * | * | 38.37% |
| 2005 | 884 | 542 | 61.32% | 557 | 343 | 61.52% | 131 | 61 | 46.65% |
| 2006 | * | * | 40.89% | * | * | 31.66% | * | * | 55.11% |
| 2007 | 948 | 414 | 43.72% | 598 | 273 | 45.70% | 140 | 42 | 29.94% |
| 2008 | 823 | 409 | 49.64% | 519 | 191 | 36.77% | 122 | 44 | 35.82% |
| 2009 | 742 | 443 | 59.75% | 468 | 275 | 58.77% | 110 | 34 | 30.55% |
| 2010 | 705 | 431 | 61.15% | 442 | 181 | 40.98% | 95 | 29 | 30.80% |
| 2011 | 698 | 521 | 74.55% | 440 | 222 | 50.47% | 103 | 21 | 20.39% |
| 2012 | 691 | 510 | 73.74% | 436 | 276 | 63.42% | 102 | 33 | 32.05% |
| Total | 5,491 | 3,270 | 59.54% | 3,460 | 1,761 | 50.91% | 804 | 264 | 32.78% |

| | | Α | | | В | | С | | |
|-------|------------------|-----------------|---------|------------------|-----------------|---------|------------------|-----------------|---------|
| Year | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent |
| 2004 | 889 | 832 | 93.58% | 1,014 | 904 | 89.14% | 440 | 390 | 88.71% |
| 2005 | 771 | 791 | 102.65% | 879 | 783 | 89.06% | 382 | 323 | 84.60% |
| 2006 | 810 | 777 | 95.82% | 924 | 893 | 96.63% | 401 | 373 | 93.07% |
| 2007 | 750 | 731 | 97.52% | 855 | 811 | 94.76% | 371 | 313 | 84.27% |
| 2008 | 574 | 446 | 77.75% | 655 | 628 | 95.89% | 284 | 268 | 94.30% |
| 2009 | 498 | 492 | 98.86% | 568 | 556 | 97.97% | 246 | 234 | 95.20% |
| 2010 | 504 | 495 | 98.28% | 575 | 546 | 94.90% | 249 | 216 | 86.66% |
| 2011 | 492 | 491 | 99.92% | 561 | 545 | 97.09% | 243 | 210 | 86.47% |
| 2012 | 540 | 502 | 92.98% | 616 | 548 | 88.85% | 267 | 222 | 83.23% |
| Total | 5,828 | 5,559 | 95.38% | 6,648 | 6,213 | 93.46% | 2,883 | 2,550 | 88.43% |

| | | Α | | | В | | | С | | |
|-------|------------------|-----------------|---------|------------------|-----------------|---------|------------------|-----------------|---------|--|
| Year | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | |
| 2004 | 918 | 903 | 98.32% | 2,773 | 2,746 | 99.04% | 2,149 | 2,115 | 98.42% | |
| 2005 | 912 | 891 | 97.74% | 2,755 | 2,725 | 98.94% | 2,134 | 2,096 | 98.22% | |
| 2006 | 801 | 791 | 98.78% | 2,420 | 2,409 | 99.52% | 1,875 | 1,849 | 98.63% | |
| 2007 | 778 | 767 | 98.54% | 2,352 | 2,352 | 100.02% | 1,822 | 1,799 | 98.78% | |
| 2008 | 692 | 578 | 83.50% | 2,090 | 2,101 | 100.51% | 1,618 | 1,580 | 97.66% | |
| 2009 | 628 | 621 | 98.90% | 1,896 | 1,875 | 98.86% | 1,468 | 1,464 | 99.70% | |
| 2010 | 567 | 564 | 99.46% | 1,714 | 1,710 | 99.80% | 1,327 | 1,318 | 99.35% | |
| 2011 | 596 | 592 | 99.38% | 1,801 | 1,796 | 99.71% | 1,394 | 1,361 | 97.60% | |
| 2012 | 724 | 715 | 98.68% | 2,189 | 2,136 | 97.57% | 1,695 | 1,574 | 92.90% | |
| Total | 6,616 | 6,422 | 97.06% | 19,991 | 19,851 | 99.30% | 15,480 | 15,156 | 97.90% | |

Table 4d. Fixed Gear Sablefish allocation and weight posted by Vessel Category in the CG.

Table 4e. Fixed Gear Sablefish allocation and weight (in mt) posted by Vessel Category in the WY.

| | | Α | | В | | | С | | |
|-------|------------------|-----------------|---------|------------------|-----------------|---------|------------------|-----------------|---------|
| Year | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent |
| 2004 | 183 | 174 | 94.85% | 1,353 | 1,355 | 100.15% | 698 | 681 | 97.59% |
| 2005 | 187 | 189 | 101.42% | 1,377 | 1,378 | 100.07% | 710 | 693 | 97.63% |
| 2006 | 163 | 159 | 97.40% | 1,205 | 1,191 | 98.79% | 621 | 619 | 99.61% |
| 2007 | 164 | 163 | 99.19% | 1,210 | 1,208 | 99.87% | 623 | 619 | 99.28% |
| 2008 | 152 | 139 | 91.30% | 1,122 | 1,122 | 100.00% | 579 | 566 | 97.79% |
| 2009 | 128 | 126 | 98.55% | 943 | 940 | 99.65% | 486 | 479 | 98.53% |
| 2010 | 116 | 115 | 98.98% | 854 | 852 | 99.71% | 440 | 437 | 99.28% |
| 2011 | 143 | 139 | 97.08% | 1,056 | 1,058 | 100.12% | 544 | 538 | 98.86% |
| 2012 | 162 | 161 | 99.44% | 1,197 | 1,170 | 97.78% | 617 | 589 | 95.41% |
| Total | 1,399 | 1,365 | 97.59% | 10,317 | 10,273 | 99.57% | 5,318 | 5,220 | 98.15% |

| Table 4f. Fixed Gear Sablefis | h allocation and weight (in | mt) posted by Vesse | Category in the SE. |
|-------------------------------|-----------------------------|---------------------|---------------------|
| | | | |

| | | Α | | | В | | | С | | |
|--|------------------|-----------------|--------------|------------------|-----------------|---------|------------------|-----------------|---------|--|
| Year | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | Initial Quota | Catch Weight | Percent | |
| 2004 | 350 | 337 | 96.31% | 766 | 757 | 98.78% | 2,654 | 2,611 | 98.36% | |
| 2005 | 331 | 329 | 99.21% | 725 | 718 | 99.05% | 2,513 | 2,486 | 98.90% | |
| 2006 | 327 | 325 | 99.41% | 715 | 719 | 100.48% | 2,478 | 2,451 | 98.92% | |
| 2007 | 313 | 315 | 100.71% | 685 | 676 | 98.73% | 2,372 | 2,342 | 98.74% | |
| 2008 | 299 | 285 | 95.49% | 654 | 657 | 100.35% | 2,267 | 2,251 | 99.31% | |
| 2009 | 255 | 254 | 99.86% | 558 | 556 | 99.59% | 1,933 | 1,939 | 100.33% | |
| 2010 | 239 | 236 | 98.65% | 524 | 518 | 98.87% | 1,816 | 1,807 | 99.49% | |
| 2011 | 273 | 270 | 98.86% | 597 | 594 | 99.39% | 2,070 | 2,055 | 99.29% | |
| 2012 | 294 | 293 | 99.53% | 645 | 632 | 98.00% | 2,234 | 2,190 | 98.01% | |
| Total | 2,680 | 2,643 | 98.63% | 5,870 | 5,826 | 99.25% | 20,338 | 20,132 | 98.99% | |
| Notes: *Con | fidential, Catch | Weight in Prod | luct Amounts | - | - | • | • | - | • | |
| Source: NMFS Alaska Region IFQ, data compiled by AKFIN | | | | | | | | | | |

| | | Status | s Quo | Proposed Options | | | | |
|----------|-----------------|---------|--------------------------------|----------------------------------|-----------------------------------|---------------------------------|----------------------------------|--|
| | Ratio QS:IFQ | 0.07 | 1% of All Sablefish QSPs | 1.25% of Sablefish SE QSPs | 1.25% of All Sablefish QSPs | 1.5% of Sablefish SE QSPs | 1.5% of All Sablefish QSPs | |
| QS units | | 688,485 | 3,229,721 | 860,606 | 4,037,151 | 1,032,728 | 4,844,582 | |
| AI lb | 11.28 | 61,036 | 286,323 | 76,295 | 357,903 | 91,554 | 429,484 | |
| BS lb | 13.47 | 51,112 | 239,771 | 63,891 | 299,714 | 76,669 | 359,657 | |
| CG lb | 11.43 | 60,235 | 282,565 | 75,294 | 353,207 | 90,352 | 423,848 | |
| SE lb | 9.40 | 73,243 | 343,587 | 91,554 | 429,484 | 109,865 | 515,381 | |
| WG lb | 11.67 | 58,996 | 276,754 | 73,745 | 345,943 | 88,494 | 415,131 | |
| WY lb | 13.66 | 50,402 | 236,436 | 63,002 | 295,545 | 75,602 | 354,655 | |
| GOA lb | 11.34 | 60,713 | 284,808 | 75,891 | 356,010 | 91,069 | 427,212 | |

Table 5. Current and proposed sablefish Category A quota share use caps in pounds.

Table 6. Range of values (in \$) associated with proposed options for sablefish Category A QS use caps

| | | Status | s Quo | Proposed Options | | | | |
|------------------|----------------------------------|-------------------------------|--------------------------------|----------------------------------|--------------------------------------|---------------------------------|----------------------------------|--|
| Area | Estimated Ex-Vessel Price* | 1% of Sablefish SE QSPs | 1% of All Sablefish QSPs | 1.25% of Sablefish SE QSPs | 1.25% of All Sablefish QSPs | 1.5% of Sablefish SE QSPs | 1.5% of All Sablefish QSPs | |
| AI | \$7.85 | | | \$119,783 | \$561,908 | \$239,566 | \$1,123,817 | |
| BS | \$7.18 | | | \$91,747 | \$430,390 | \$183,494 | \$860,779 | |
| CG | \$6.01 | | | \$90,503 | \$424,554 | \$181,006 | \$849,109 | |
| SE | \$5.03 | | | \$92,103 | \$432,061 | \$184,206 | \$864,122 | |
| WG | \$7.70 | | | \$113,568 | \$532,752 | \$227,135 | \$1,065,504 | |
| WY | \$5.69 | | | \$71,696 | \$336,331 | \$143,392 | \$672,662 | |
| All sablefish | \$5.85 | | | \$88,793 | \$416,531 | \$177,585 | \$833,063 | |

*Source: RAM

Proposal Summary In consideration of this proposal, the Council should consider its policy objectives for the IFQ program, consider the national standards, and identify next steps. If the Council initiates an analysis, it should adopt a purpose and need statement (problem statement) for the action, and identify alternatives and options for analysis. For analysis, the IFQ Implementation Committee recommended sablefish QS use cap options of 1.25 percent and 1.5 percent of the status quo (1.0 percent) for the Southeast management area and for sablefish QS in all areas. Additional clarifications are requested regarding other elements of the Council's original motion (i.e., "no catcher vessel QS onboard" and "regardless of whether the sablefish harvest was processed."

Preparers

Jane DiCosimo Mike Fey

Persons Contacted

IFQ Implementation Committee Tracy Buck Bob Alverson Dave Little NPFMC AKFIN

NPFMC NMFS RAM Fishing Vessel Owners Association Clipper Seafoods

APPENDIX 1.



641 W. Ewing Street Seattle, WA 98119 (206) 284-1162 p / (206) 283-5089 f

September 1, 2009

Chris Oliver North Pacific Fisheries Management Council 605 West 4th Avenue, Suite 306 Anchorage, AK 99501

Dear Chris:

I am writing to you today to ask that the NPFMC consider changes to the Sablefish IFQ program. It is my understanding that the IFQ committee has been reformed and will meet before the October council meeting. I am proposing two changes to the "A" share Sablefish program:

- Remove the block system for "A" shares
- Increase the "A" share ownership cap

Making these changes to the program would allow *A" share participants to use their vessels more effectively. Under the current system it is marginally practical to catch small amounts of Sablefish on a freezer vessel.

I will gladly provide you with more information and will be available to participate at the committee meeting, if you could put this on the agenda.

Thank you for consideration,

David Little Clipper Seafoods, Ltd.

cc. Bob Alverson, Don Iverson