## TABLE 10.—2004 BERING SEA SUBAREA INSHORE COOPERATIVE ALLOCATIONS

[Amounts are in metric tons]

| Cooperative name and member vessels   | Sum of member<br>vessel's official<br>catch histories <sup>1</sup> | Percentage of<br>inshore sector<br>allocation | Annual coopera-<br>tive allocation |
|---|--|---|------------------------------------|
| Akutan Catcher Vessel Association   | 245,527  | 28.085  | 182,433                            |
| Arctic Enterprise Association   | 36,807   | 4.210   | 27,348                             |
| Northern Victor Fleet Cooperative   | 73,656   | 8.425   | 54,729                             |
| Peter Pan Fleet Cooperative   | 18,693   | 2.138   | 13,889                             |
| Unalaska Cooperative  Alaska Rose, Bering Rose, Destination, Great Pacific, Messiah, Morning Star, Ms Amy, Progress, Sea Wolf, Vanguard, Western Dawn.          | 106,737  | 12.209  | 79,309                             |
| UniSea Fleet Cooperative  Alsea, American Eagle, Argosy, Auriga, Aurora, Defender, Gun-Mar, Mar-Gun, Nordic Star, Pacific Monarch, Seadawn, Starfish, Starlite. | 202,479  | 23.161  | 150,447                            |
| Westward Fleet Cooperative  | 189,942  | 21.727  | 141,132                            |
| Open access AFA vessels   | 395  | 0.045   | 294                                |
| Total inshore allocation  | 874,238  | 100   | 649,580                            |

<sup>&</sup>lt;sup>1</sup> According to regulations at § 679.62(e)(1), the individual catch history for each vessel is equal to the vessel's best 2 of 3 years inshore pollock landings from 1995 through 1997 and includes landings to catcher/processors for vessels that made 500 or more mt of landings to catcher/processors from 1995 through 1997.

According to regulations at § 679.20(a)(5)(i)(A)(3), NMFS must subdivide the inshore sector allocation

into allocations for cooperatives and for inshore open access. In addition, according to regulations at  $\S\,679.22(a)(7)(vii),$  NMFS must establish harvest limits inside the SCA and provide a set-aside so that catcher