

TABLE 3—2005 AND 2006 ALLOCATIONS OF POLLOCK TACS TO THE DIRECTED POLLOCK FISHERIES AND TO THE CDQ DIRECTED FISHING ALLOWANCES (DFA)<sup>1</sup>  
 [Amounts are in metric tons]

Area and sector	2005 Allocations	2005 A season <sup>1</sup>		2005 B season <sup>1</sup>	2006 Allocations	2006 A season <sup>1</sup>		2006 B season <sup>1</sup>
		A season DFA	SCA harvest limit <sup>2</sup>	B season DFA		A season DFA	SCA harvest limit <sup>2</sup>	B season DFA
Bering Sea subarea	1,494,900	.....	.....	.....	1,487,756	.....	.....	.....
CDQ DFA	149,750	59,140	41,398	90,610	148,776	59,510	41,657	89,265
ICA <sup>1</sup>	37,577	.....	.....	.....	44,856	.....	.....	.....
AFA Inshore	653,787	257,215	180,050	396,572	647,062	258,825	181,177	388,237
AFA Catcher/Processors <sup>3</sup>	523,029	205,772	144,040	317,258	517,650	207,060	144,942	310,590
Catch by C/Ps	478,572	188,281	.....	290,291	473,650	189,460	.....	284,190
Catch by CVs <sup>3</sup>	44,457	17,491	.....	26,967	44,000	17,600	.....	26,400
Unlisted C/P Limit <sup>4</sup>	2,615	1,029	.....	1,586	2,588	1,035	.....	1,553
AFA Motherships	130,757	51,443	36,010	79,314	129,412	51,765	36,235	77,647
Excessive Harvesting Limit <sup>5</sup>	228,825	.....	.....	.....	226,472	.....	.....	.....
Excessive Processing Limit <sup>6</sup>	392,272	.....	.....	.....	388,237	.....	.....	.....
Total Bering Sea DFA	1,457,323	573,570	401,498	883,754	1,442,900	577,160	404,012	865,740
Aleutian Islands subarea <sup>1</sup>	2,600	.....	.....	.....	19,000	.....	.....	.....
CDQ DFA	.....	.....	.....	.....	1,900	760	.....	1,140
ICA	1,400	740	.....	660	2,000	1,200	.....	800
Aleut Corporation	1,200	200	.....	1,000	15,100	9,800	.....	5,300
Bogoslof District ICA <sup>7</sup>	10	.....	.....	.....	10	.....	.....	.....

<sup>1</sup> Under § 679.20(a)(5)(i)(A), the Bering Sea subarea pollock after subtraction for the CDQ DFA - 10 percent and the ICA - 3.35 percent, the pollock TAC is allocated as a DFA as follows: inshore component - 50 percent, catcher/processor component - 40 percent, and mothership component - 10 percent. In the Bering Sea subarea, the A season, January 20 - June 10, is allocated 40 percent of the DFA and the B season, June 10 - November 1 is allocated 60 percent of the DFA. The Aleutian Islands (AI) directed pollock fishery allocation to the Aleut Corporation remains after first subtracting for the CDQ DFA - 10 percent and second the ICA - 2,000 mt. The Aleut Corporation directed pollock fishery is closed to directed fishing until the management provisions for the AI directed pollock fishery become effective under Amendment 82. In the AI subarea, the A season is allocated 40 percent of the ABC and the B season is allocated the remainder of the directed pollock fishery.

<sup>2</sup> In the Bering Sea subarea, no more than 28 percent of each sector's annual DFA may be taken from the SCA before April 1. The remaining 12 percent of the annual DFA allocated to the A season may be taken outside of SCA before April 1 or inside the SCA after April 1. If 28 percent of the annual DFA is not taken inside the SCA before April 1, the remainder is available to be taken inside the SCA after April 1.

<sup>3</sup> Under § 679.20(a)(5)(i)(A)(4), not less than 8.5 percent of the DFA allocated to listed catcher/processors shall be available for harvest only by eligible catcher vessels delivering to listed catcher/processors.

<sup>4</sup> Under § 679.20(a)(5)(i)(A)(4)(iii), the AFA unlisted catcher/processors are limited to harvesting not more than 0.5 percent of the catcher/processors sector's allocation of pollock.

<sup>5</sup> Under § 679.20(a)(5)(i)(A)(6) NMFS establishes an excessive harvesting share limit equal to 17.5 percent of the sum of the pollock DFAs.

<sup>6</sup> Under § 679.20(a)(5)(i)(A)(7) NMFS establishes an excessive processing share limit equal to 30.0 percent of the sum of the pollock DFAs.

<sup>7</sup> The Bogoslof District is closed by the final harvest specifications to directed fishing for pollock. The amounts specified are for ICA only, and are not apportioned by season or sector.