

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2022/23						2021/22							
		OFL	ABC	total TAC	IFQ	CDQ	harvest	OFL	ABC	total TAC	IFQ	CDQ	harvest		
Bristol Bay red king crab (BBR)	Bristol Bay	6,702,045	5,357,227		Fishery Closed			4,916,303	3,924,224		Fishery Closed				
Saint Matthew blue king crab (SMB)	Saint Matthew	145,505	110,231		Fishery Closed			110,231	88,185		Fishery Closed				
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	TBD	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	34,216 ^d		
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined														
	PI red king crab only	1,510,165	1,133,175		Fishery Closed			1,895,973	1,433,003		Fishery Closed				
	PI blue king crab only	2,557	1,918		Fishery Closed			2,600	2,000		Fishery Closed				
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	72,333,582	57,871,275	1,163,000	1,046,700	116,300	TBD	59,899,525	47,928,439	1,100,000	Fishery Closed				
	BS West of 166° W			850,000	765,000	85,000	TBD				990,000	110,000	1,089,707		
	BS West of 168° W														
	BS East of 168° W														
	BS 163° W to 173° W														
BS															
Bering Sea snow crab (BSS)	BS	22,707,586	16,975,574		Fishery Closed			16,534,650	12,345,872	5,600,000	5,040,000	560,000	5,548,238		
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	8,291,576	6,219,233	3,320,000	2,988,000	332,000	TBD	10,619,655	7,433,979	3,610,000	3,249,000	361,000	3,614,798		
	AI West of 174° W			1,730,000	1,557,000	173,000	TBD			2,320,000	2,088,000	232,000	2,189,000		
	AI East of 171° W														
	AI West of 171° W														
	AI East of 172° W														
AI West of 172° W															
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W	123,870	30,970		Fishery Closed			123,870	30,970		Fishery Closed				
	AI 171° W to 179° W				Fishery Closed						Fishery Closed				
	Petrel Bank (179° W to 179° E)														
	AI West of 174° W														
	AI West of 171° W														
AI West of 172° W															
AI East of 172° W															
Norton Sound red king crab ^c (NSR)	Norton Sound	670,000 ^d	400,000 ^d	341,600 ^d	315,980 ^{c,d}	25,620 ^{c,d}	TBD	630,000 ^d	380,000 ^d	314,400 ^d	290,820 ^{c,d}	23,580 ^{c,d}	922 ^d		

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2020/21						2019/20					
		OFL	ABC	total TAC	IFQ	CDQ	harvest	OFL	ABC	total TAC	IFQ	CDQ	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	4,717,887	3,549,438	2,648,000	2,383,200	264,800	2,646,874	7,500,000	6,000,000	3,797,000	3,417,300	379,700	3,791,569
Saint Matthew blue king crab (SMB)	Saint Matthew	110,231	88,185	Fishery Closed				100,000	80,000	Fishery Closed			
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	107,679 ^d	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	CF ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined												
	PI red king crab only	1,900,000	1,430,000	Fishery Closed				1,900,000	1,430,000	Fishery Closed			
	PI blue king crab only	2,600	2,000	Fishery Closed				2,600	2,000	Fishery Closed			
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	46,583,621	37,258,078	2,348,000	2,113,200	234,800	1,449,543	63,620,000	50,890,000	Fishery Closed			
	BS West of 166° W									Fishery Closed			
	BS West of 168° W									Fishery Closed			
	BS East of 168° W									Fishery Closed			
	BS 163° W to 173° W									Fishery Closed			
BS													
Bering Sea snow crab (BSS)	BS	210,320,748	157,740,561	45,000,000	40,500,000	4,500,000	45,001,190	121,000,000	96,800,000	34,019,000	30,617,100	3,401,900	34,024,553
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	10,579,000	7,934,000	3,650,000	3,285,000	365,000	3,650,255	11,570,000	8,679,000	4,310,000	3,879,000	431,000	4,308,530
	AI West of 174° W			2,960,000	2,664,000	296,000 ^a	2,792,835			2,870,000	2,583,000	287,000 ^a	2,840,078
	AI East of 171° W												
	AI West of 171° W												
	AI East of 172° W												
AI West of 172° W													
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W	123,870	30,970	Fishery Closed				123,870	30,970	Fishery Closed			
	AI 171° W to 179° W			Fishery Closed						Fishery Closed			
	Petrel Bank (179° W to 179° E)												
	AI West of 174° W												
	AI West of 171° W												
	AI West of 172° W												
AI East of 172° W													
Norton Sound red king crab ^c (NSR)	Norton Sound	286,681 ^d	198,416 ^d	170,100 ^d	157,342 ^{c,d}	12,758 ^{c,d}	CF ^d	240,000 ^d	190,000 ^d	150,600 ^{c,d}	139,305 ^{c,d}	11,295 ^{c,d}	78,318 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2018/19						2017/18							
		OFL	ABC	total TAC	IFQ	CDQ	harvest	OFL	ABC	total TAC	IFQ	CDQ	harvest		
Bristol Bay red king crab (BBR)	Bristol Bay	11,760,000	9,410,000	4,308,000	3,877,200	430,800	4,307,946	12,350,000	11,110,000	6,601,000	5,940,900	660,100	6,600,922		
Saint Matthew blue king crab (SMB)	Saint Matthew	80,000	70,000	Fishery Closed				270,000	220,000	Fishery Closed					
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	CF ^d	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	CF ^d		
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined														
	PI red king crab only	1,060,000	800,000	Fishery Closed				1,060,000	800,000	Fishery Closed					
	PI blue king crab only	2,600	2,000	Fishery Closed				2,600	2,000	Fishery Closed					
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	46,010,000	36,820,000	2,439,000	2,195,100	243,900	2,441,201	56,030,000	44,830,000	2,500,200	2,250,180	250,020	2,496,734		
	BS West of 166° W														
	BS West of 168° W														
	BS East of 168° W														
	BS 163° W to 173° W														
BS															
Bering Sea snow crab (BSS)	BS	65,500,000	52,500,000	27,581,000	24,822,900	2,758,100	27,578,244	62,600,000	50,000,000	18,961,000	17,064,900	1,896,100	18,963,473		
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	12,160,000	9,120,000	3,856,000	3,470,400	385,600	3,854,105	13,330,000	10,000,000	3,310,000	2,979,000	331,000	3,308,185		
	AI West of 174° W			2,500,000	2,250,000	250,000 ^a	2,501,344			2,235,000	1,999,800	235,200 ^a	2,234,723		
	AI East of 171° W														
	AI West of 171° W														
	AI East of 172° W														
Western Aleutian Islands red king crab ^b (WAI)	AI West of 172° W														
	AI West of 179° W	123,870	30,970	Fishery Closed				123,870	30,970	Fishery Closed					
	AI 171° W to 179° W			Fishery Closed						Fishery Closed					
	Petrel Bank (179° W to 179° E)														
	AI West of 174° W														
AI West of 171° W															
Norton Sound red king crab ^c (NSR)	AI West of 172° W														
	AI East of 172° W														
Norton Sound red king crab ^c (NSR)	Norton Sound	430,000 ^d	350,000 ^d	319,400 ^{c,d}	295,445 ^{c,d}	23,955 ^{c,d}	327,514 ^d	670,000 ^d	540,000 ^d	496,800 ^{c,d}	459,540 ^{c,d}	37,260 ^{c,d}	489,582 ^d		

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2016/17						2015/16					
		OFL	ABC	total TAC	IFQ	CDQ	harvest	OFL	ABC	total TAC	IFQ	CDQ	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	14,630,000	13,170,000	8,469,000	7,622,100	846,900	8,466,701	14,840,000	13,360,000	9,974,000	8,976,600	997,400	9,969,964
Saint Matthew blue king crab (SMB)	Saint Matthew	310,000	250,000		Fishery Closed			620,000	490,000	411,000	369,900	41,100	106,449
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	0 ^d	200,000 ^d	150,000 ^d	130,000 ^{c,d}	NA	NA	0 ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined												
	PI red king crab only	3,220,000	2,420,000			Fishery Closed		4,670,000	3,230,000		Fishery Closed		
	PI blue king crab only	2,600	2,000			Fishery Closed		2,600	2,000		Fishery Closed		
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	56,460,000	45,170,000			Fishery Closed		59,940,000	47,950,000	11,272,000	10,144,800	1,127,200	11,263,562
	BS West of 166° W					Fishery Closed				8,396,000	7,556,400	839,600	8,378,816
	BS West of 168° W												
	BS East of 168° W												
	BS 163° W to 173° W												
	BS												
Bering Sea snow crab (BSS)	BS	52,300,000	47,000,000	21,570,000	19,413,000	2,157,000	21,570,915	183,200,000	137,400,000	40,611,000	36,549,900	4,061,100	40,611,446
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W			3,310,000	2,979,000	331,000	3,307,162			3,310,000	2,979,000	331,000	3,302,480
	AI West of 174° W	12,530,000	9,400,000					12,530,000	9,400,000				
	AI East of 171° W			2,235,000	1,999,800	235,200 ^a	2,236,651			2,980,000	2,682,000	298,000 ^a	CF
	AI West of 171° W												
	AI East of 172° W												
	AI West of 172° W												
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W					Fishery Closed					Fishery Closed		
	AI 171° W to 179° W					Fishery Closed					Fishery Closed		
	Petrel Bank (179° W to 179° E)												
	AI West of 174° W												
	AI West of 171° W												
	AI West of 172° W												
	AI East of 172° W												
Norton Sound red king crab ^c (NSR)	Norton Sound	710,000 ^d	570,000 ^d	517,200 ^{c,d}	478,410 ^{c,d}	38,790 ^{c,d}	500,145 ^d	720,000 ^d	580,000 ^d	394,600 ^{c,d}	365,005 ^{c,d}	29,595 ^{c,d}	401,115 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2014/15						2013/14					
		OFL	ABC	total TAC	IFQ	CDQ	harvest	OFL	ABC	total TAC	IFQ	CDQ	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	15,040,000	13,530,000	9,986,000	8,987,400	998,600	9,987,008	15,580,000	14,020,000	8,600,000	7,740,000	860,000	8,600,476
Saint Matthew blue king crab (SMB)	Saint Matthew	940,000	750,000	655,000	589,500	65,500	308,582	1,240,000	990,000	Fishery Closed			
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	200,000 ^d	180,000 ^d	150,000 ^{c,d}	NA	NA	CF ^d	200,000 ^d	180,000 ^d	150,000 ^{c,d}	NA	NA	CF ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined												
	PI red king crab only	3,000,000	2,250,000	Fishery Closed			1,990,000	1,580,000	Fishery Closed				
	PI blue king crab only	2,600	2,000	Fishery Closed			3,000	2,000	Fishery Closed				
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	69,400,000	55,510,000	8,480,000	7,632,000	848,000	8,450,485	55,890,000	39,290,000	1,463,000	1,316,700	146,300	1,456,357
	BS West of 166° W			6,625,000	5,962,500	662,500	5,253,942			1,645,000	1,480,500	164,500	1,330,488
	BS West of 168° W												
	BS East of 168° W												
	BS 163° W to 173° W												
	BS												
Bering Sea snow crab (BSS)	BS	152,100,000	137,000,000	67,950,000	61,155,000	6,795,000	67,941,587	17,220,000	155,000,000	53,983,000	48,584,700	5,398,300	53,983,286
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	12,530,000	9,400,000	3,310,000	2,979,000	331,000	3,307,016	12,540,000	11,280,000	3,310,000	2,979,000	331,000	3,302,061
	AI West of 174° W			2,980,000	2,682,000	298,000 ^a	CF			2,980,000	2,682,000	298,000 ^a	2,970,514
	AI East of 171° W												
	AI West of 171° W												
	AI East of 172° W												
	AI West of 172° W												
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W	123,870	74,320	Fishery Closed			120,000	70,000	Fishery Closed				
	AI 171° W to 179° W			Fishery Closed					Fishery Closed				
	Petrel Bank (179° W to 179° E)												
	AI West of 174° W												
	AI West of 171° W												
	AI West of 172° W												
	AI East of 172° W												
Norton Sound red king crab ^c (NSR)	Norton Sound	460,000	420,000	382,800 ^c	354,090 ^c	28,710 ^c	389,008	580,000	520,000	495,600 ^c	458,430 ^c	37,170 ^c	391,863

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2012/13						2011/12							
		OFL	ABC	total TAC	IFQ	CDQ	harvest	OFL	ABC	total TAC	IFQ	CDQ	harvest		
Bristol Bay red king crab (BBR)	Bristol Bay	17,550,000	15,800,000	7,853,000	7,067,700	785,300	7,849,835	19,390,000	17,460,000	7,834,000	7,050,600	783,400	7,833,594		
Saint Matthew blue king crab (SMB)	Saint Matthew	2,240,000	2,020,000	1,630,000	1,467,000	163,000	1,616,054	3,740,000	3,400,000	2,359,000	2,123,100	235,900	1,881,322		
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	200,000 ^d	180,000 ^d	150,000 ^{c,d}	NA	NA	CF ^d	180,000 ^d	NA	150,000 ^{c,d}	NA	NA	CF ^d		
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined														
	PI red king crab only	1,250,000	1,000,000				Fishery Closed	870,000	680,000				Fishery Closed		
	PI blue king crab only	3,000	2,000				Fishery Closed	3,000	2,000				Fishery Closed		
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	41,930,000	18,010,000				Fishery Closed	6,060,000	5,470,000				Fishery Closed		
	BS West of 166° W						Fishery Closed						Fishery Closed		
	BS West of 168° W														
	BS East of 168° W														
BS 163° W to 173° W															
BS															
Bering Sea snow crab (BSS)	BS	149,500,000	134,500,000	66,350,000	59,715,000	6,635,000	66,254,528	162,000,000	145,900,000	88,894,000	80,004,600	8,889,400	88,830,652		
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	12,540,000	11,280,000	3,310,000	2,979,000	331,000	3,315,115	11,400,000	10,260,000	3,150,000	2,835,000	315,000	3,150,374		
	AI West of 174° W			2,980,000	2,682,000	298,000 ^a	2,952,644			2,835,000	2,551,500	283,500 ^a	2,814,042		
	AI East of 171° W														
	AI West of 171° W														
	AI East of 172° W														
AI West of 172° W															
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W	120,000	70,000				Fishery Closed	120,000	30,000				Fishery Closed		
	AI 171° W to 179° W						Fishery Closed						Fishery Closed		
	Petrel Bank (179° W to 179° E)														
	AI West of 174° W														
	AI West of 171° W														
	AI West of 172° W														
AI East of 172° W															
Norton Sound red king crab ^c (NSR)	Norton Sound	530,000	480,000	465,450 ^c	430,540 ^c	34,910 ^c	475,990	660,000	590,000	358,000 ^c	331,150 ^c	26,850 ^c	400,840		

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2010/11						2009/10							
		OFL	ABC	total TAC	IFQ	CDQ	harvest	OFL	ABC	total TAC	IFQ	CDQ	harvest		
Bristol Bay red king crab (BBR)	Bristol Bay	23,520,000	NA	14,839,000	13,355,100	1,483,900	14,833,829	22,560,000	NA	16,009,000	14,408,100	1,600,900	15,932,654		
Saint Matthew blue king crab (SMB)	Saint Matthew	2,290,000	NA	1,600,000	1,440,000	160,000	1,263,982	1,720,000	NA	1,167,000	1,050,300	116,700	460,859		
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	170,000 ^d	NA	150,000 ^{c,d}	NA	NA	CF ^d	170,000 ^d	NA	150,000 ^{c,d}	NA	NA	0 ^d		
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined														
	PI red king crab only	770,000	NA		Fishery Closed			500,000	NA		Fishery Closed				
	PI blue king crab only	4,000	NA		Fishery Closed			4,000	NA		Fishery Closed				
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	3,550,000	NA		Fishery Closed			5,000,000	NA	1,350,000	1,215,000	135,000	1,324,578		
	BS West of 166° W			Fishery Closed			Fishery Closed								
	BS West of 168° W														
	BS East of 168° W														
	BS 163° W to 173° W														
BS															
Bering Sea snow crab (BSS)	BS	97,900,000	NA	54,281,000	48,852,900	5,428,100	54,263,200	73,000,000	NA	48,017,000	43,215,300	4,801,700	48,014,089		
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	11,060,000	NA	3,150,000	2,835,000	315,000	3,148,188	9,180,000	NA	3,150,000	2,835,000	315,000	3,150,474		
	AI West of 174° W			2,835,000	2,551,500	283,500 ^a	2,820,661			2,835,000	2,551,500	283,500 ^a	2,761,813		
	AI East of 171° W														
	AI West of 171° W														
	AI East of 172° W														
AI West of 172° W															
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W	120,000	NA		Fishery Closed			500,000	NA		Fishery Closed				
	AI 171° W to 179° W			Fishery Closed			Fishery Closed								
	Petrel Bank (179° W to 179° E)														
	AI West of 174° W														
	AI West of 171° W														
	AI West of 172° W														
	AI East of 172° W														
Norton Sound red king crab ^c (NSR)	Norton Sound	730,000	NA	400,000 ^c	370,000 ^c	30,000 ^c	417,304	710,000	NA	375,000 ^c	346,875 ^c	28,125 ^c	397,587		

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2008/09						2007/08				
		OFL	ABC	total TAC	IFQ	CDQ	harvest	total TAC	IFQ	CDQ	harvest	
Bristol Bay red king crab (BBR)	Bristol Bay	24,200,000	NA	20,364,000	18,327,600	2,036,400	20,329,402	20,383,000	18,344,700	2,038,300	20,366,065	
Saint Matthew blue king crab (SMB)	Saint Matthew	1,630,000	NA	Fishery Closed				Fishery Closed				
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	NA	NA	150,000 ^{c,d}	NA	NA	0 ^d	150,000 ^{c,d}	NA	NA	0 ^d	
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined											
	PI red king crab only	3,320,000	NA	Fishery Closed				Fishery Closed				
	PI blue king crab only	4,000	NA	Fishery Closed				Fishery Closed				
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	15,520,000	NA	2,763,000	2,486,700	276,300	1,830,031	3,445,000	3,100,500	344,500	1,582,858	
	BS West of 166° W			1,537,000	1,383,300	153,700	109,552	2,176,000	1,958,400	217,600	523,796	
	BS West of 168° W											
	BS East of 168° W											
	BS 163° W to 173° W											
BS												
Bering Sea snow crab (BSS)	BS	77,400,000	NA	58,550,000	52,695,000	5,855,000	58,547,849	63,034,000	56,730,600	6,303,400	63,028,036	
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	9,180,000	NA	3,150,000	2,835,000	315,000	3,144,423	3,000,000	2,700,000	300,000	2,989,997	
	AI West of 174° W			2,835,000	2,551,500	283,500 ^a	2,535,661	2,700,000	2,430,000	270,000 ^a	2,518,103	
	AI East of 171° W											
	AI West of 171° W											
	AI East of 172° W											
AI West of 172° W												
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W	460,000	NA	Fishery Closed				Fishery Closed				
	AI 171° W to 179° W			Fishery Closed				Fishery Closed				
	Petrel Bank (179° W to 179° E)											
	AI West of 174° W											
	AI West of 171° W											
AI West of 172° W												
AI East of 172° W												
Norton Sound red king crab ^c (NSR)	Norton Sound	680,000	NA	412,000 ^c	381,100 ^c	30,900 ^c	395,135	315,000 ^{c,d}	291,375 ^{c,d}	23,625 ^{c,d}	312,875 ^d	

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2006/07				2005/06			
		total TAC	IFQ	CDQ	harvest	total TAC	IFQ	CDQ	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	15,527,000	13,974,300	1,552,700	15,616,816	18,329,000	16,496,100	1,832,900	18,309,335
Saint Matthew blue king crab (SMB)	Saint Matthew	Fishery Closed				Fishery Closed			
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	150,000 ^{c,d}	NA	NA	0 ^d	150,000 ^{c,d}	NA	NA	CF ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined								
	PI red king crab only	Fishery Closed				Fishery Closed			
	PI blue king crab only	Fishery Closed				Fishery Closed			
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W	1,875,000	1,687,500	187,500	1,401,743	Fishery Closed			
	BS West of 166° W	1,094,000	984,600	109,400	720,846	1,620,000	1,458,000	162,000	952,887
	BS West of 168° W								
	BS East of 168° W								
	BS 163° W to 173° W								
Bering Sea snow crab (BSS)	BS	36,566,000	32,909,400	3,656,600	36,355,649	37,184,000	33,465,600	3,718,400	36,973,890
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	3,000,000	2,700,000	300,000	2,992,010	3,000,000	2,700,000	300,000	2,866,602
	AI West of 174° W	2,700,000	2,430,000	270,000 ^a	2,270,332	2,700,000	2,430,000	270,000 ^a	2,653,716
	AI East of 171° W								
	AI West of 171° W								
	AI East of 172° W								
	AI West of 172° W								
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W	Fishery Closed				Fishery Closed			
	AI 171° W to 179° W	Fishery Closed				Fishery Closed			
	Petrel Bank (179° W to 179° E)								
	AI West of 174° W								
	AI West of 171° W								
	AI West of 172° W								
Norton Sound red king crab ^c (NSR)	Norton Sound	454,000 ^{c,d}	419,950 ^{c,d}	34,050 ^{c,d}	451,748 ^d	370,000 ^{c,d}	342,250 ^{c,d}	27,750 ^{c,d}	400,804 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

Note: Crab Rationalization program starts July 1, 2005.

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:
OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.
Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2005				2004/05			
		total GHL	Open Access	CDQ	harvest	total GHL	Open Access	CDQ	harvest
Bristol Bay red king crab (BBR)	Bristol Bay					15,424,000 ^d	14,267,000 ^d	1,135,326 ^d	15,447,030 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew					Fishery Closed ^d			
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)					150,000 ^d	NA	NA	CF ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined					Fishery Closed ^d			
	PI red king crab only								
	PI blue king crab only								
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W								
	BS West of 166° W								
	BS West of 168° W					Fishery Closed			
	BS East of 168° W					Fishery Closed			
	BS 163° W to 173° W								
	BS								
Bering Sea snow crab (BSS)	BS	20,932,000*	19,362,000*	1,858,807*	24,892,128*	20,831,000 ^d	19,269,000 ^d	1,774,735 ^d	23,942,373 ^d
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W					3,000,000	NA	NA	2,886,817
	AI West of 174° W					2,700,000	NA	NA	2,688,234
	AI East of 171° W								
	AI West of 171° W								
	AI East of 172° W								
Western Aleutian Islands red king crab ^b (WAI)	AI West of 172° W								
	AI West of 179° W								
	AI 171° W to 179° W								
	Petrel Bank (179° W to 179° E)					Fishery Closed			
	AI West of 174° W								
	AI West of 171° W								
	AI West of 172° W								
	AI East of 172° W								
Norton Sound red king crab ^c (NSR)	Norton Sound					353,000 ^d	326,500 ^d	26,500 ^d	340,746 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

^{*}There was a calendar year fishery in January of 2005. The fishery opened again under the Crab Rationalization program in Oct 2005 for the 2005/06 season.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2003/04				2002/03			
		total GHL	Open Access	CDQ	harvest	total GHL	Open Access	CDQ	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	15,713,000 ^d	14,535,000 ^d	1,167,040 ^d	15,728,256 ^d	9,270,489 ^d	8,575,202 ^d	714,239 ^d	9,666,847 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew	Fishery Closed ^d				Fishery Closed ^d			
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	150,000 ^d	NA	NA	CF ^d	150,000 ^d	NA	NA	150,434 ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined	Fishery Closed ^d				Fishery Closed ^d			
	PI red king crab only								
	PI blue king crab only								
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W								
	BS West of 166° W								
	BS West of 168° W	Fishery Closed				Fishery Closed			
	BS East of 168° W	Fishery Closed				Fishery Closed			
	BS 163° W to 173° W								
	BS								
Bering Sea snow crab (BSS)	BS	25,610,000 ^d	23,690,000 ^d	2,123,046 ^d	28,316,923 ^d	30,820,000 ^d	28,510,000 ^d	2,453,648 ^d	32,633,210 ^d
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	3,000,000	NA	NA	2,977,055	3,000,000	NA	NA	2,821,851
	AI West of 174° W	2,700,000	NA	NA	2,688,773	2,700,000	NA	NA	2,640,604
	AI East of 171° W								
	AI West of 171° W								
	AI East of 172° W								
Western Aleutian Islands red king crab ^b (WAI)	AI West of 172° W								
	AI West of 179° W								
	AI 171° W to 179° W								
	Petrel Bank (179° W to 179° E)	500,000	NA	NA	479,113	500,000	NA	NA	505,642
	AI West of 174° W								
	AI West of 171° W								
	AI West of 172° W								
	AI East of 172° W								
Norton Sound red king crab ^c (NSR)	Norton Sound	253,000 ^d	234,025 ^d	18,975 ^d	267,207 ^d	248,000 ^d	229,400 ^d	18,600 ^d	259,601 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	2001/02				2000/01			
		total GHL	Open Access	CDQ	harvest	total GHL	Open Access	CDQ	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	7,150,000 ^d	6,613,750 ^d	617,623 ^d	8,523,495 ^d	8,350,000 ^d	7,724,000 ^d	610,265 ^d	8,240,644 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew	Fishery Closed ^d				Fishery Closed ^d			
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	150,000 ^d	NA	NA	145,876 ^d	150,000 ^d	NA	NA	127,217 ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined	Fishery Closed ^d				Fishery Closed ^d			
	PI red king crab only								
	PI blue king crab only								
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W								
	BS West of 166° W								
	BS West of 168° W	Fishery Closed				Fishery Closed			
	BS East of 168° W	Fishery Closed				Fishery Closed			
	BS 163° W to 173° W								
	BS								
Bering Sea snow crab (BSS)	BS	27,300,000 ^d	25,252,500 ^d	1,878,070 ^d	25,256,384 ^d	28,500,000 ^d	26,362,500 ^d	2,137,500 ^d	33,291,344 ^d
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	3,000,000	NA	NA	3,178,652	3,000,000	NA	NA	3,134,079
	AI West of 174° W	2,700,000	NA	NA	2,740,054	2,700,000	NA	NA	2,884,682
	AI East of 171° W								
	AI West of 171° W								
	AI East of 172° W								
	AI West of 172° W								
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W								
	AI 171° W to 179° W								
	Petrel Bank (179° W to 179° E)	Fishery Closed				Fishery Closed			
	AI West of 174° W								
	AI West of 171° W								
	AI West of 172° W								
	AI East of 172° W								
Norton Sound red king crab ^c (NSR)	Norton Sound	303,000 ^d	280,275 ^d	22,725 ^d	288,199 ^d	336,000 ^d	310,800 ^d	25,200 ^d	312,524 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1999/2000				1998/99				1997/98	
		total GHL	Open Access	CDQ	harvest	total GHL	Open Access	CDQ	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	10,660,000 ^d	10,127,000 ^d	580,641 ^d	11,835,930 ^d	16,400,000 ^d	15,800,000 ^d	525,115 ^d	15,003,359 ^d	7,000,000 ^d	8,911,387 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew	Fishery Closed ^d				4,099,512 ^d	4,000,000 ^d	99,512 ^d	2,968,573 ^d	5,000,000 ^d	4,649,660 ^d
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	200,000 ^d	NA	NA	177,108 ^d	none ^d	NA	NA	35,722 ^d	none ^d	179,249 ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined	Fishery Closed ^d				1,285,958 ^d	1,250,000 ^d	35,958 ^d	CF ^d	1,500,000 ^d	1,269,192 ^d
	PI red king crab only										756,818 ^d
	PI blue king crab only										512,374 ^d
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W										
	BS West of 166° W										
	BS West of 168° W	Fishery Closed				Fishery Closed				Fishery Closed	
	BS East of 168° W	Fishery Closed				Fishery Closed				Fishery Closed	
	BS 163° W to 173° W										
	BS										
Bering Sea snow crab (BSS)	BS	196,000,000 ^d	186,200,000 ^d	9,674,326 ^d	194,363,869 ^d	234,100,000 ^d	225,910,000 ^d	8,886,634 ^d	252,339,284 ^d	117,000,000 ^d	119,589,339 ^d
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	3,000,000	NA	NA	3,069,886	3,000,000	NA	NA	3,247,863	3,200,000	3,501,055
	AI West of 174° W	2,700,000	NA	NA	2,768,902	2,700,000	NA	NA	1,694,030	2,700,000	2,444,628
	AI East of 171° W										
	AI West of 171° W										
	AI East of 172° W										
Western Aleutian Islands red king crab ^b (WAI)	AI West of 172° W										
	AI West of 179° W										
	AI 171° W to 179° W										
	Petrel Bank (179° W to 179° E)										
	AI West of 174° W	Fishery Closed				15,000	NA	NA	CF		
	AI West of 171° W									Fishery Closed	
	AI West of 172° W										
	AI East of 172° W										
Norton Sound red king crab ^c (NSR)	Norton Sound	80,000 ^d	74,000 ^d	6,000 ^d	23,553 ^d	80,000 ^d	74,000 ^d	6,000 ^d	29,684 ^d	80,000 ^d	92,988 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1996/97		1995/96		1994/95		1993/94		1992/93	
		total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	5,000,000 ^d	8,523,114 ^d	Fishery Closed ^d		Fishery Closed ^d		16,800,000 ^d	14,587,704 ^d	10,300,000 ^d	8,070,129 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew	4,300,000 ^d	3,078,959 ^d	2,400,000 ^d	3,166,093 ^d	3,000,000 ^d	3,764,262 ^d	4,400,000 ^d	3,003,089 ^d	3,100,000 ^d	2,475,916 ^d
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	none ^d	329,009 ^d	none ^d	341,908 ^d	none ^d	88,985 ^d	none ^d	67,458 ^d	none ^d	0 ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined	1,800,000 ^d	1,137,336 ^d	2,500,000 ^d	2,282,653 ^d						
	PI red king crab only		200,304 ^d		897,979 ^d	2,000,000 ^d	1,338,953 ^d	3,400,000 ^d	2,608,106 ^d	Fishery Closed	
	PI blue king crab only		937,032 ^d		1,384,674 ^d	Fishery Closed ^d		Fishery Closed ^d		Fishery Closed	
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W										
	BS West of 166° W										
	BS West of 168° W										
	BS East of 168° W	2,200,000	811,301	Fishery Closed		Fishery Closed		10,700,000	4,134,529		
	BS 163° W to 173° W	6,200,000	994,776	5,500,000	4,233,061	7,500,000	7,766,886	9,100,000	12,776,371		
	BS									38,100,000	35,130,832
Bering Sea snow crab (BSS)	BS	50,700,000 ^d	65,696,173 ^d	55,700,000 ^d	75,309,187 ^d	105,800,000 ^d	149,792,718 ^d	207,200,000 ^d	230,754,145 ^d	333,000,000 ^d	315,302,034 ^d
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W	3,200,000	3,290,862								
	AI West of 174° W	2,700,000	2,524,910								
	AI East of 171° W			1,500,000	1,993,980	none	1,750,481	none	915,460	none	1,404,452
	AI West of 171° W			5-6 million	4,966,426	none	6,378,030	none	4,635,683	none	4,886,745
	AI East of 172° W										
	AI West of 172° W										
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W										
	AI 171° W to 179° W										
	Petrel Bank (179° W to 179° E)										
	AI West of 174° W										
	AI West of 171° W	Fishery Closed		1.0 - 1.5 million	38,941	1.0 - 1.5 million	196,967	none	698,077	none	1,286,424
	AI West of 172° W										
	AI East of 172° W										
Norton Sound red king crab ^c (NSR)	Norton Sound	340,000 ^d	224,231 ^d	340,000 ^d	322,676 ^d	340,000 ^d	327,858 ^d	340,000 ^d	335,790 ^d	340,000 ^d	74,029 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:
OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1991/92		1990/91		1990		1989/90		1988/89	
		total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	18,000,000 ^d	17,177,894 ^d	17,100,000 ^d	20,443,043 ^d			16,500,000 ^d	10,156,849 ^d	7,500,000 ^d	7,361,026 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew	3,200,000 ^d	3,372,066 ^d	1,900,000 ^d	1,725,349 ^d			1,700,000 ^d	1,166,258 ^d	0.7-1.5 million ^d	1,236,462 ^d
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	none ^d	0 ^d	none ^d	0 ^d			none ^d	CF ^d	none ^d	CF ^d
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined										
	PI red king crab only	Fishery Closed		Fishery Closed				Fishery Closed		Fishery Closed	
	PI blue king crab only	Fishery Closed		Fishery Closed				Fishery Closed		Fishery Closed	
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W										
	BS West of 166° W										
	BS West of 168° W										
	BS East of 168° W										
	BS 163° W to 173° W										
	BS	32,800,000	31,794,382	42,800,000*	40,081,555*	29,500,000 ^{d*}	24,547,548 ^{d*}	13,500,000 ^d	6,982,865 ^d	5,600,000 ^d	2,294,997 ^d
Bering Sea snow crab (BSS)	BS	315,000,000 ^d	328,648,169 ^d	139,800,000 ^d	161,656,405 ^d			132,000,000 ^d	148,306,262 ^d	110,700,000 ^d	134,060,185 ^d
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W										
	AI West of 174° W										
	AI East of 171° W	none	1,516,779	none	1,699,675			none	1,852,249	none	1,546,113
	AI West of 171° W	none	6,185,362	none	5,250,687			none	10,169,803	none	9,080,929
	AI East of 172° W										
	AI West of 172° W										
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W										
	AI 171° W to 179° W										
	Petrel Bank (179° W to 179° E)										
	AI West of 174° W										
	AI West of 171° W	none	951,278	none	828,105			1.7 million	1,105,971	1.0 million	1,567,314
	AI West of 172° W										
	AI East of 172° W										
Norton Sound red king crab ^c (NSR)	Norton Sound	340,000 ^d	0 ^d	200,000 ^d	192,831 ^d			200,000 ^d	246,487 ^d	200,000 ^d	236,688 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

^{*}There was a calendar year fishery in January of 1990. The fishery opened again in the fall for the 1990/91 season.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1987/88		1986/87		1985/86		1984/85		1983/84	
		total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	8.5-17.7 million ^d	12,289,067 ^d	6-13 million ^d	11,306,084 ^d	3-5 million ^d	4,090,305 ^d	2.5-6 million ^d	4,083,612 ^d	Fishery Closed ^d	
Saint Matthew blue king crab (SMB)	Saint Matthew	0.6-1.3 million ^d	1,039,779 ^d	0.2-0.5 million ^d	1,003,162 ^d	0.9-1.9 million ^d	2,175,087 ^d	2-4 million ^d	3,764,592 ^d	8,000,000 ^d	9,454,323 ^d
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	none ^d	CF ^d	none ^d	0 ^d	none ^d	CF ^d	none ^d	0 ^d	none	856,475
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined										
	PI red king crab only										
	PI blue king crab only	0.3-1.7 million	701,337	0.3-0.8 million	258,939	0.3-0.8 million	528,164	0.5-1.0 million	306,699	4,000,000	2,193,395
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W										
	BS West of 166° W										
	BS West of 168° W										
	BS East of 168° W										
	BS 163° W to 173° W										
	BS	Fishery Closed ^d		Fishery Closed ^d		3,000,000 ^d	3,036,935 ^d	7,100,000 ^d	1,208,223 ^d	5,600,000 ^d	5,273,881 ^d
Bering Sea snow crab (BSS)	BS	56,400,000 ^d	101,903,388 ^d	57,000,000 ^d	97,684,139 ^d	98,000,000 ^d	66,010,484 ^d	49,000,000 ^d	26,813,074 ^d	15,800,000 ^d	26,128,410 ^d
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W										
	AI West of 174° W										
	AI East of 171° W	none	1,388,983	none	1,869,180	none	1,733,878	none	1,521,142		
	AI West of 171° W	none	7,868,022	none	12,869,564	none	11,024,759	none	4,141,052		
	AI East of 172° W										
	AI West of 172° W									none	1,810,973
										none	8,128,029
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W										
	AI 171° W to 179° W										
	Petrel Bank (179° W to 179° E)										
	AI West of 174° W										
	AI West of 171° W	0.5 - 1.5 million	1,213,892	0.5 - 1.5 million	712,543	0.5 - 2.0 million	868,828	1.5 - 3.0 million	1,296,385		
	AI West of 172° W										
	AI East of 172° W									0.5 - 3.0 million	1,981,579
										Fishery Closed	
Norton Sound red king crab ^c (NSR)	Norton Sound	400,000 ^d	327,121 ^d	420,000 ^d	479,463 ^d	450,000 ^d	427,011 ^d	400,000 ^d	387,427 ^d	300,000 ^d	368,032 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1982/83		1981/82		1980/81		1979/80	
		total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	10-20 million ^d	2,990,082 ^d	10-100 million ^d	33,372,832 ^d	70-120 million ^d	129,948,463 ^d	none ^d	107,828,057 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew	none ^d	8,844,789 ^d	none ^d	4,627,761 ^d	none ^d	CF ^d	none ^d	210,819 ^d
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)	none	69,970	none	CF				
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined								
	PI red king crab only								
	PI blue king crab only	5-8 million	4,405,353	5-8 million	9,080,729	5-8 million	10,970,346	none	5,995,231
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W								
	BS West of 166° W								
	BS West of 168° W								
	BS East of 168° W								
	BS 163° W to 173° W								
	BS	12-16 million ^d	11,008,779 ^d	28-36 million ^d	29,630,492 ^d			28-36 million	36,614,315
Bering Sea snow crab (BSS)	BS	16-22 million ^d	29,355,374 ^d	39.5-91.0 million ^d	52,750,034 ^d			none	39,572,668
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W								
	AI West of 174° W								
	AI East of 171° W								
	AI West of 171° W								
	AI East of 172° W	none	1,184,971	none	115,715				
	AI West of 172° W	none	8,006,274	none	1,194,046				
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W								
	AI 171° W to 179° W								
	Petrel Bank (179° W to 179° E)								
	AI West of 174° W								
	AI West of 171° W								
	AI West of 172° W	0.5 - 3.0 million	1,701,818	0.5 - 3.0 million	1,648,926	0.5 - 3.0 million	1,419,513	0.5 - 3.0 million	467,229
	AI East of 172° W	2.0 - 3.0 million	431,179	7.0 - 17.0 million ^b	5,155,345	7.0 - 17.0 million ^b	19,053,543	17.0 - 25.0 million ^b	15,010,840
Norton Sound red king crab ^c (NSR)	Norton Sound	500,000 ^d	228,921 ^d	2,500,000 ^d	1,379,014 ^d	1,000,000 ^d	1,186,596 ^d	3,000,000 ^d	2,931,672 ^d

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1978/79		1977/78		1976/77		1975/76		1974/75	
		total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	none ^d	87,618,320 ^d	none ^d	69,967,868 ^d	none ^d	63,919,728 ^d	none ^d	51,326,259 ^d	none ^d	42,266,274 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew	none ^d	1,984,251 ^d	none ^d	1,202,066 ^d						
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)										
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined										
	PI red king crab only										
	PI blue king crab only	none	6,395,512	none	6,456,738	none	6,611,084	none	2,433,714	none	7,107,294
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W										
	BS West of 166° W										
	BS West of 168° W										
	BS East of 168° W										
	BS 163° W to 173° W										
	BS	none	42,547,174	none	66,430,855	none	51,455,221	none	22,358,107	none*	7,028,378
Bering Sea snow crab (BSS)	BS	none	32,187,039	none	1,716,124						
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W										
	AI West of 174° W										
	AI East of 171° W										
	AI West of 171° W										
	AI East of 172° W										
	AI West of 172° W										
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W										
	AI 171° W to 179° W										
	Petrel Bank (179° W to 179° E)										
	AI West of 174° W										
	AI West of 171° W										
	AI West of 172° W	0.5 - 3.0 million	807,195	0.25 - 2.5 million	905,527	Fishery Closed		15,000,000 ^b	411,583	20,000,000 ^b	2,774,963
	AI East of 172° W	5.0 - 13.0 million ^b	6,824,793	8.0 - 14.5 million ^b	3,684,417	14,500,000 ^b	10,198,423	14,500,000 ^b	15,906,660	11,500,000 ^b	13,991,190
Norton Sound red king crab ^c (NSR)	Norton Sound	3,000,000 ^d	2,091,961 ^d	none ^d	517,787 ^d						

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

*There was a calendar year fi 1974. The fishery opened ag 1974/75

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1974		1973/74		1972/73		1971/72		1970/71		1969/70	
		total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay			none ^d	26,913,636 ^d	none ^d	21,744,924 ^d	none ^d	12,955,776 ^d	none ^d	8,559,178 ^d	none ^d	10,403,283 ^d
Saint Matthew blue king crab (SMB)	Saint Matthew												
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)												
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined												
	PI red king crab only												
	PI blue king crab only			none	1,276,533								
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W												
	BS West of 166° W												
	BS West of 168° W												
	BS East of 168° W												
	BS 163° W to 173° W												
	BS	none*	5,044,197	none ^d	231,668 ^d	none ^d	107,761 ^d	none ^d	166,100 ^d	none ^d	1,014,700 ^d	none ^d	1,008,900 ^d
Bering Sea snow crab (BSS)	BS												
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W												
	AI West of 174° W												
	AI East of 171° W												
	AI West of 171° W												
	AI East of 172° W												
	AI West of 172° W												
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W												
	AI 171° W to 179° W												
	Petrel Bank (179° W to 179° E)												
	AI West of 174° W												
	AI West of 171° W												
	AI West of 172° W			20,000,000 ^b	9,741,464	none	18,724,140	none	15,475,940	none	16,057,000	none	18,016,000
	AI East of 172° W			10,000,000 ^b	12,722,660	none	10,450,380	none	9,391,615	none	9,652,000	none	8,950,000
Norton Sound red king crab ^c (NSR)	Norton Sound												

^aThe Western section does not have CDQ (Community Development Quota), but instead shery in January of has an ACA (Adak Community Allocation). ain in the fall for the

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1968/69		1967/68		1966/67		1965/66		1964/65		1963/64	
		total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay	none ^d	8,686,546 ^d	none ^d	3,102,443 ^d	none ^d	997,321 ^d						
Saint Matthew blue king crab (SMB)	Saint Matthew												
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)												
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined PI red king crab only PI blue king crab only												
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W												
	BS West of 166° W BS West of 168° W BS East of 168° W BS 163° W to 173° W BS	none ^d	17,900 ^d										
Bering Sea snow crab (BSS)	BS												
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W												
	AI West of 174° W AI East of 171° W AI West of 171° W AI East of 172° W AI West of 172° W												
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W AI 171° W to 179° W Petrel Bank (179° W to 179° E) AI West of 174° W AI West of 171° W												
	AI West of 172° W AI East of 172° W	none	16,100,000	none	14,131,000	none	5,883,000	none	12,915,000	none	21,193,000	none	17,904,000
		none	11,300,000	none	22,709,000	none	32,852,000	none	19,196,000	none	13,761,000	none	3,893,000
Norton Sound red king crab ^c (NSR)	Norton Sound												

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:
OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.

FMP BSAI crab quotas and directed harvest (includes CDQ) in pounds from 1960-present

Fishery	Area	1962/63		1961/62		1960/61	
		total GHL	harvest	total GHL	harvest	total GHL	harvest
Bristol Bay red king crab (BBR)	Bristol Bay						
Saint Matthew blue king crab (SMB)	Saint Matthew						
Pribilof Island golden king crab ^c (PIG)	Pribilof Islands (PI)						
Pribilof Island red and blue king crab (PIK)	PI red and blue king crab combined PI red king crab only PI blue king crab only						
Eastern Bering Sea Tanner crab (EBT)	Bering Sea (BS) East of 166° W BS West of 166° W BS West of 168° W BS East of 168° W BS 163° W to 173° W BS						
Bering Sea snow crab (BSS)	BS						
Aleutian Islands golden king crab ^a (AIG)	Aleutian Islands (AI) East of 174° W AI West of 174° W AI East of 171° W AI West of 171° W AI East of 172° W AI West of 172° W						
Western Aleutian Islands red king crab ^b (WAI)	AI West of 179° W AI 171° W to 179° W Petrel Bank (179° W to 179° E) AI West of 174° W AI West of 171° W AI West of 172° W						
	AI East of 172° W	none	8,006,000	none	6,114,000	none	2,074,000
		none	1,536,000	none	533,000	none	NA
Norton Sound red king crab ^c (NSR)	Norton Sound						

^aThe Western section does not have CDQ (Community Development Quota), but instead has an ACA (Adak Community Allocation).

^bPrior to the 1980/81 season the GHL for the WAI fishery included red king crab and golden king crab.

^cThese stocks are not part of the Crab Rationalization program and use Guideline Harvest Levels (GHLs) instead of Total Allowable Catch (TAC). NSR has both a CDQ and open access component.

^dStock for this year was based on a calendar year instead of crossing years. If, for example, the stock is listed under the 2015/16 year then it is for the 2015 calendar year.

Notes:

OFLs (Overfishing Limits) and ABCs (Allowable Biological Catch) are set through the North Pacific Fisheries Management Council process. TACs and GHLs are set by the Alaska Department of Fish and Game.

The PIG, WAI 171° W to 179° W, and NSR fisheries are not part of the Crab Rationalization program.

Fishery closed - no TAC or GHL was set.

none - years the fishery was open but without a set GHL.

Some fisheries are based on a calendar year and some cross calendar years. For fisheries in the Crab Rationalization program a crab year is from July 1 to June 30.

Greyed out sections indicate fisheries that did not exist for that year.