

The Indexes of Exvessel Prices table (following page) presents the annual dockside price of fish and shellfish sold by fishing vessels as a percentage of the 1982 dockside price for the same species or species group. The exvessel price for each year was obtained by dividing total exvessel value for each species or group by its total quantity as reported in the U.S. commercial landings tables on pages 1 thru 4. The index for each species or group was obtained using the following formula:

$$Index = \left(\frac{Current\ Price}{1982\ Price}\right) \times 100$$

A species of fish that sold for \$0.75 a pound in 1986 and \$1.00 a pound in 1982 would have an index of 75 in 1986, which means that the 1986 price was 75 percent of the 1982 price or 25 percent less than the 1982 price. If the price of the same species

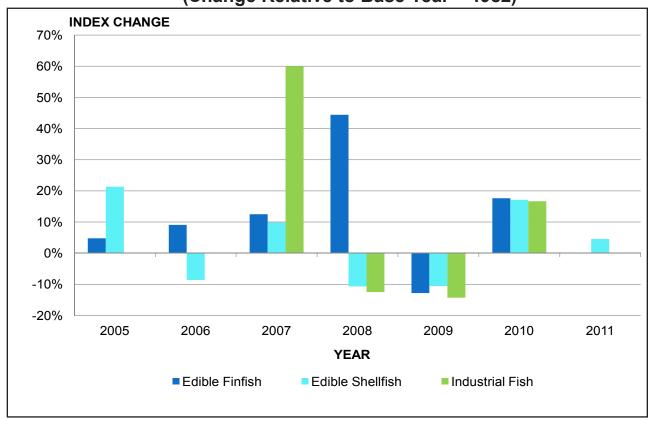
was \$1.07 in 2000, the index in 2000 would be 107, which means that the price had increased by 7 percent between 1982 and 2000.

The figure below presents the percentage changes in the exvessel price index since 1982 for each of the following three categories: edible finfish, edible shellfish, and industrial fish. The index for each category was obtained using the following formula:

$$_{Index} = \left(\!\frac{\text{Sum of (Current Prices by species} \times 1982 \text{ Quantities by Species})}{1982 \text{ Exvessel Value}}\!\right) \times 100$$

The percentage change in the price index for a category is then the difference between the index for that year and 100, where 100 is the index for 1982.

Percent Changes in Exvessel Price Index, 2005-2011 (Change Relative to Base Year = 1982)



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INDEXES OF EXVESSEL PRICES FOR FISH AND SHELLFISH, BY YEARS, 2004-2011 (1982=100)

			ELLFISH,			<u> </u>	
2004	2005	2006	2007	2008	2009	2010	2011
98	106	142	173	207	108	109	120
205	230	319	308	235	214	202	260
224	245	262	206	229	272	375	346
							228
							108
					93		98
							578
							80
03	03	31	00	91	103	103	00
101	110	140	160	170	100	157	161
							164
							175
							191
							134
							112
							122
84	90	87	90	84	80	102	108
126	154	125	125	133	149	165	254
							877
							92
							134
							134
49	51	55	62	90	79	92	92
120	175	170	164	202	215	202	212
							223
							256
							131
142	183	171	170	193	211	252	241
							361
							291
142	128	104	127	148	129	171	219
195	163	82	140	153	130	108	205
172		167	203	125		125	125
182	205	185	201	170	137	157	155
							328
287	325	342	220	351	210	306	344
							270
							350
170	2/1	232	234	245	234	201	330
70	81	73	85	94	65	94	97
128	138	138	132	142	109	105	128
							93
144	175	160	176	157	140	165	172
65	70	73	77	99	86	99	100
128	128	128	205	180	154	180	180
98	109	114	119	146	130	151	143
	224 143 93 57 260 63 101 45 33 64 64 57 84 126 701 82 146 115 49 120 193 346 108 142 301 176 142 195 172 182 205 287 118 176 70 128 77 144 65	98 106 205 230 224 245 143 159 93 87 57 57 260 268 63 63 63 101 112 45 55 33 44 64 79 64 72 57 57 84 90 126 154 701 452 82 80 146 80 115 99 49 51 120 175 193 196 346 359 108 107 142 183 301 316 176 164 142 128 195 163 172 168 182 205 205 232 287 325 118 209 176 271 70 81 128 138 77 144 175	98	98	98	98	98 106 142 173 207 108 109 205 230 319 308 235 214 202 224 245 262 206 229 272 375 143 159 171 171 251 251 256 93 87 92 75 110 105 60 57 57 65 69 114 93 98 260 268 325 376 378 271 426 63 63 51 86 97 103 103 101 112 142 163 179 120 157 45 55 67 75 119 96 145 33 44 55 68 126 100 151 64 79 75 83 88 89 123 64 72 100 94 122 90 108 57 57 57 73 67 93 81 108 84 90 87 90 84 80 102 126 154 125 125 133 149 165 701 452 827 637 832 450 882 82 80 79 80 271 92 118 146 80 180 199 513 134 133 115 99 106 108 303 113 134 149 51 55 62 90 79 92 120 175 178 164 203 215 293 108 107 115 117 122 129 132 142 183 171 170 193 211 252 301 316 290 357 410 383 456 172 168 167 203 125 125 125 136 173 136 290 357 410 383 456 174 128 183 171 170 193 211 252 301 316 290 357 410 383 456 176 164 178 247 252 219 227 142 128 104 127 148 129 171 195 163 82 140 153 130 108 172 168 167 203 125 125 125 125 125 136 173 126 127 128 129 132 142 128 104 127 148 129 171 195 163 82 140 153 130 108 172 168 167 203 125 125 125 125 125 125 136 176 164 178 247 252 219 227 142 128 138 138 132 142 109 105 176 271 232 234 245 234 281 70 81 73 85 94 65 94 128 138 138 132 142 109 105 77 87 80 89 96 69 89 144 175 160 176 157 140 165

Plants and Employment

PROCESSORS AND WHOLESALERS: PLANTS, AND EMPLOYMENT, 2010

		Processing (1)		sale (2)	Total		
Area and State	Plants			Plants Employment		Plants Employment	
Mana Farada a da			Nuı	mber			
New England:	20	770	477	4.004	040	4 000	
Maine	36	778	177	1,024	213	1,802	
New Hampshire	9	239	11	(3)	20	239	
Massachusetts	57	2,744	166	2,030	223	4,774	
Rhode Island	9	(3)	36	(3)	45	(3)	
Connecticut	6	72	17	190	23	262	
Total	117	3,833	407	3,244	524	7,077	
Mid-Atlantic:							
New York	20	362	269	1,931	289	2,293	
New Jersey	15	454	91	973	106	1,427	
Pennsylvania	4	77	31	582	35	659	
Delaware	1	(3)	6	23	7	23	
District of Columbia	-	-	2	(3)	2	(3)	
Maryland	20	573	49	545	69	1,118	
Virginia	39	1,469	59	506	98	1,975	
Total	99	2,935	507	4,560	606	7,495	
South Atlantic:							
North Carolina	28	567	60	506	88	1,073	
South Carolina	2	(3)	22	162	24	162	
Georgia	5	419	28	469	33	888	
Florida	35	1,284	287	2,394	322	3,678	
Total	70	2,270	397	3,531	467	5,801	
Gulf:							
Alabama	35	1,362	15	150	50	1,512	
Mississippi	23	2,778	22	91	45	2,869	
Louisiana	67	1,964	105	500	172	2,464	
Texas	28	1,444	99	928	127	2,372	
Total	153	7,548	241	1,669	394	9,217	
Pacific:		,		•		•	
Alaska	160	9,157	83	255	243	9,412	
Washington	102	6,665	119	1,127	221	7,792	
Oregon	26	1,111	18	422	44	1,533	
California	50	1,047	317	4,427	367	5,474	
Hawaii	4	53	32	511	36	564	
Total	342	18,033	569	6,742	911	24,775	
Inland States or Other	7.2	.5,556	230	٠,. ١٠ـ	411	= .,. 10	
Areas: (4), Total	63	1,850	223	2,749	286	4,599	
Grand total	844	36,469	2,344	22,495	3,188	58,964	
Grana total	U 111	30,403	2,044	22,433	3,100	50,504	

⁽¹⁾ Data are based on North American Industry Classification System (NAICS) 3117 as reported to the Bureau of Labor Statistics.

⁽²⁾ Data are based on North American Industry Classification System (NAICS) 42446 as reported to the Bureau of Labor Statistics.

⁽³⁾ Included with Inland States.

⁽⁴⁾ Includes Puerto Rico and Virgin Islands

Fishery Products Inspection-

FISHERY PRODUCTS AND ESTABLISHMENTS INSPECTED IN CALENDAR YEAR, 2011

	Edible fishery products						
D	Establishment (1)	Amount inspected (6)					
Region	In-Plant (2)	Grade A (3)	PUFI (3)	No Mark (4)	Lot (5)	Total	
	-Average number-	Thousand pounds					
Northeast	64	20,725	76,076	262,832	23,179	382,812	
Southeast	71	2,553	13,676	153,084	30,481	199,794	
West	155	13,646	14,927	2,301,301	21,292	2,351,166	
Total	290	36,924	104,679	2,717,217	74,952	2,933,772	

Note:--Table may not add due to rounding.

Source:--NMFS, Seafood Inspection Program, F/SI.

- (1) These establishments are inspected under contract and certified as meeting U.S. Department of Commerce (USDC) regulations for construction and maintenance of facilities and equipment processing techniques, and employment practices.
- (2) Sanitarily inspected fish establishments processing fishery products under USDC inspection. As of December 2010, 162 of these were in the Hazard Analysis Critical Control Point (HACCP) Quality Management Program.
- (3) Products processed under USDC inspection in inspected establishments and labeled with USDC inspection mark as "Processed Under Federal Inspection" (PUFI) and/or "U.S. Grade A."
- (4) Products processed under inspection in inspected establishments but bearing no USDC inspection mark.
- (5) Lot inspected and marked products checked for quality and condition at the time of examination and located in processing plants, warehouses, cold storage facilities, or terminal markets anywhere in the United States.
- (6) Data include product inspected for export. Based on 2009 per capita consumption data, approximately 44% percent of seafood consumed in the U.S. is certified under the auspices of the Seafood Inspection Program.