

TABLA 1.1. RESUMEN TOTAL ANUAL

AÑO	PESO (Tm.)	VALOR (Miles Ptas.)	PRECIO MEDIO (Ptas.)
1985	2.452,32	299.018	122
1986	2.097,40	288.200	137
1987	2.060,65	358.683	174
1988	1.942,99	348.040	179
1989	945,50	260.478	275
1990	1.233,82	272.990	221
1991	1.067,23	281.088	263
1992	2.172,81	397.203	183
1993	1.701,26	318.373	187
1994	1.749,69	357.229	204
1995	1.349,84	325.642	241
1996	1.201,05	304.180	253
1997	1.905,83	353.805	186
1998	1.926,02	342.576	178
1999	1.033,68	318.971	309

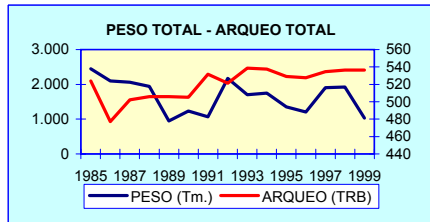
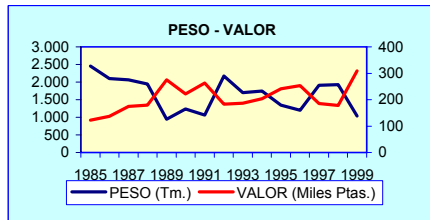


TABLA 1.2. RESUMEN POR CATEGORÍAS (PECES, MOLUSCOS, CRUSTACEOS)

AÑO	PECES			MOLUSCOS			CRUSTACEOS		
	PESO (Tm.)	VALOR (Miles Ptas.)	PRECIO (Ptas./ Kg.)	PESO (Tm.)	VALOR (Miles Ptas.)	PRECIO (Ptas./ Kg.)	PESO (Tm.)	VALOR (Miles Ptas.)	PRECIO (Ptas./ Kg.)
1985	2.060,95	170.493	83	391,37	128.525	328			
1986	1.602,40	170.500	106	495,00	117.700	238			
1987	1.218,94	231.588	190	819,82	112.122	137	21,89	14.973	684
1988	1.103,37	221.844	201	824,55	111.071	135	15,07	15.125	1.004
1989	705,33	166.655	236	225,87	82.682	366	14,30	11.141	779
1990	999,64	183.425	183	217,22	78.511	361	16,95	11.053	652
1991	816,89	173.010	212	220,30	75.815	344	30,04	32.263	1.074
1992	1.047,12	174.752	167	1.098,57	200.093	182	27,12	22.357	824
1993	830,47	147.294	177	852,84	160.891	189	17,95	10.188	568
1994	880,99	166.714	189	837,35	178.413	213	31,35	12.102	386
1995	532,52	145.802	274	785,75	162.108	206	31,58	17.733	562
1996	523,99	121.698	232	650,39	161.135	248	26,67	21.346	800
1997	387,25	103.496	267	1.484,85	222.744	150	33,73	27.565	817
1998	1.027,90	157.437	153	845,46	149.287	177	52,66	35.851	681
1999	540,91	139.768	258	441,59	131.479	298	51,18	47.724	933

TABLA 1.3. EVOLUCIÓN DE LA FLOTA OPERATIVA

AÑO	DOTADAS CON MOTOR				NO DOTADAS CON MOTOR				TOTAL			
	BARCOS (Nº)	ARQUEO TRB	POTENCIA CV	TRIP	BARCOS (Nº)	ARQUEO TRB	POTENCIA CV	TRIP	BARCOS (Nº)	ARQUEO TRB	POTENCIA CV	TRIP
1985	75	499	4.849	378	29	25	0	35	104	524	4.849	413
1986	74	452	3.547	331	29	25	0	35	103	477	3.547	366
1987	81	477	4.322	235	29	25	0	35	110	502	4.322	270
1988	82	481	4.349	238	29	25	0	35	111	506	4.349	273
1989	82	481	4.349	238	29	25	0	35	111	506	4.349	273
1990	81	480	4.338	237	29	25	0	35	110	505	4.338	272
1991	83	506	4.466	247	29	25	0	35	112	532	4.466	282
1992	81	496	4.368	241	29	25	0	35	110	521	4.368	276
1993	82	514	4.450	246	29	25	0	35	111	539	4.450	281
1994	80	514	4.437	245	27	23	0	33	107	538	4.437	278
1995	79	506	4.342	241	27	23	0	33	106	529	4.342	274
1996	79	506	4.342	241	26	22	0	31	105	528	4.342	272
1997	79	513	4.429	244	26	22	0	31	105	535	4.429	275
1998	81	516	4.458	247	26	20	0	30	107	536	4.458	277
1999	81	516	4.458	247	26	20	0	30	107	536	4.458	277

PUERTO: FUENGIROLA

TABLA 1.4. DATOS POR ESPECIES. AÑOS 1985-1989

ESPECIE	FAO	1985		1986		1987		1988		1989	
		PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)
AGUJA	BEN							700	22		
BESUGO BLANCO	SBA	30.157	11.595	23.800	10.200	28.784	10.898	26.695	10.582	22.411	7.230
PINTARROJAS	SCL										
ATUN	BFT										
BABOSAS	BLE					1.400	159	380	62	845	123
BACALADILLA	WHB					20.080	2.233	1.500	307	5.570	657
BOGA	BOG	780	22			24.015	605	12.810	357	8.665	266
BONITO	BON					5.353	651	265	77	1.415	423
BOQUERON	ANE	99.897	39.112	101.800	35.500	278.380	106.938	117.048	55.002	16.578	10.423
BRECA	PAC										
CABALLAS	MAZ	12.495	218	47.200	2.600	114.634	4.162	119.690	5.597	48.140	3.075
CAZON	GAG					233	102	815	347	437	195
CONGRIO	COE					910	153	120	27	165	33
ESCUALOS DIVERSOS	SKH					3.320	600	2.150	432	4.225	787
HERRERA	SSB			60.900	10.700	10.307	6.799	7.398	6.278	6.211	4.974
JURELES	JAX	334.698	45.410	66.600	24.800	113.772	23.026	143.600	49.085	161.627	60.230
LENGUADOS	SOX	1.410	1.491	1.600	1.700	1.207	1.464	1.266	1.521	1.165	1.594
MARRAJO-TINTORERA	SMA,BSH					1.711	576			45	9
MELVA	BLT							6.725	741		
MERLUZA	HKE	146.927	5.284	2.600	1.100	5.423	6.103	6.123	6.855	6.473	6.898
MERO	GPD					226	189			77	88
LISAS	MUL					2.310	286	1.170	159	5.430	568
PARGO-BOCINEGRO	RPG					1.024	1.082	1.653	1.897	1.246	1.436
PECES MARINOS	MZZ			55.200	16.100	66.525	14.537	94.165	30.110	90.034	26.380
PEZ ESPADA	SWO					104	107	270	263	178	104
PEZ LIMON	AMB									872	679
RAPESES	MNZ	8.535	6.018	7.700	4.900	7.017	4.889	4.541	3.618	3.892	3.252
RAYAS	RAJ					380	65	10	2		
RUBIOS	GUX										
SALEMA	SLM					395	66	255	45	460	59
SALMONETES	MUX	20.430	15.885	10.200	9.800	16.660	15.527	17.120	16.733	11.930	10.737
SARDINA	PIL	1.405.619	45.457	1.224.800	53.100	513.760	29.846	536.830	31.667	305.607	25.201
SARGOS	SWA					1.011	527	75	58	1.635	1.239
ZORROS	THR										
TOTAL PECES		2.060.948	170.493	1.602.400	170.500	1.218.941	231.588	1.103.374	221.844	705.333	166.655
ALMEJA BABOSA	CTS	11.679	2.256								
ALMEJA CHOCHA	TPS	48.493	7.737	43.200	9.000	64.306	16.528	22.027	6.137	25.908	8.637
ALMEJA FINA	CTG			8.700	5.300						
CAÑAILLA	MSH					1.461	121	630	75		
CALAMARES	SQC	15.152	11.283	10.100	7.000	17.717	12.980	26.252	20.488	17.080	15.854
CHIRLA	SVE					5.594	3.661	2.897	2.053	5.932	4.094
CHOCO	CTC	9.030	5.562	8.800	4.800	10.894	6.342	5.073	3.377	4.882	3.268
CONCHA FINA	CLV					2.663	458	15.164	4.420	16.824	4.018
COQUINAS	DON			3.400	5.900	1.967	2.408	1.640	1.998	1.530	1.820
CORRUCO	COZ			153.800	4.600	479.190	15.830	554.087	25.553	7.779	389
ALMEJON-BOLO	CLJ			77.600	14.600	41.688	9.951	13.666	4.058	1.084	363
MOLUSCOS MARINOS	MOL										
NAVAJAS	SOI										
OSTION	OYG					7.955	485				
POTAS	OMZ					20	2	615	98	274	48
PULPO	OCC	143.132	51.900	106.600	34.700	133.314	29.515	158.775	36.312	141.890	43.246
VIEIRA	SCE	160.510	45.457	82.800	31.800	53.049	13.840	23.725	6.504	2.688	945
TOTAL MOLUSCOS		391.373	128.525	495.000	117.700	819.818	112.122	824.551	111.071	225.871	82.682
BOGAVANTE	LBE									6	16
CIGALA	NEP					588	1.756	1.337	4.198	1.060	3.231
CRUSTACEOS MARINOS	CRU					570	57	325	40	595	79
GALERA	MTS					45	9	32	10		
GAMBA	DPS					2.864	9.451	2.217	8.327	1.638	5.748
LANGOSTAS	CRW					59	137			10	36
LANGOSTINO	TGS										
CAMARONES	PAL					17.765	3.564	11.155	2.551	10.990	2.030
TOTAL CRUSTACEOS						21.891	14.973	15.066	15.125	14.299	11.141
TOTAL FUENGIROLA		2.452.321	299.018	2.097.400	288.200	2.060.650	358.683	1.942.991	348.040	945.503	260.478

PUERTO: FUENGIROLA

TABLA 1.4. DATOS POR ESPECIES. AÑOS 1990-1994

ESPECIE	FAO	1990		1991		1992		1993		1994	
		PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)
AGUJA	BEN										
BESUGO BLANCO	SBA	32.308	10.221	37.796	9.916	28.045	7.009	33.193	6.163	54.165	10.083
PINTARROJAS	SCL			255	11						
ATUN	BFT	47	22					140	67	85	52
BABOSAS	BLE										
BACALADILLA	WHB	9.100	1.455	38.171	5.078	44.055	4.541	23.876	4.655	20.907	3.538
BOGA	BOG	8.895	353	6.240	177	350	15	200	11	100	5
BONITO	BON	45	7	45	15	455	56	410	107	320	48
BOQUERON	ANE	21.055	8.326	50.430	16.449	35.135	12.853			25.470	13.875
BRECA	PAC	552	400	1.678	1.673	1.525	1.159	620	459	230	236
CABALLAS	MAZ	34.260	1.475	6.510	643	58.521	1.617	79.420	1.362	8.310	548
CAZON	GAG	1.399	867	650	348	266	126	2.125	786	1.570	587
CONGRIO	COE	665	116	740	109	939	161	215	31	1.045	129
ESCUALOS DIVERSOS	SKH	4.860	920	9.580	1.746	9.425	1.869	3.805	704	3.560	604
HERRERA	SSB	5.683	5.354	2.825	2.655	3.273	3.069	2.803	2.230	4.363	2.522
JURELES	JAX	117.156	37.034	120.021	35.784	101.400	28.198	202.924	28.816	231.425	35.755
LENGUADOS	SOX	836	1.259	265	410	146	240	65	101	145	185
MARRAJO-TINTORERA	SMA,BSH	1.092	253	437	130	1.615	538	593	173	624	210
MELVA	BLT	160	19					305	40	1.640	166
MERLUZA	HKE	6.745	7.118	13.032	12.115	20.215	19.261	10.197	10.158	21.372	18.186
MERO	GPD	75	113	157	206	124	196	18	26	221	245
LISAS	MUL	6.295	818	6.558	553	4.610	290	1.070	56	7.280	587
PARGO-BOCINEGRO	RPG	3.839	4.644	2.258	2.360	629	670	323	362	1.070	1.155
PECES MARINOS	MZZ	141.390	40.538	159.586	31.441	115.712	18.601	130.124	23.580	128.771	21.613
PEZ ESPADA	SWO	106	111					45	47	497	558
PEZ LIMON	AMB	1.747	1.930	440	495	160	179	930	809	70	80
RAPES	MNZ	5.025	4.114	11.760	8.727	22.418	16.574	13.918	10.421	8.334	6.177
RAYAS	RAJ	550	112	750	164	225	64	80	20	215	43
RUBIOS	GUX										
SALEMA	SLM	515	26			140	57	775	40	145	30
SALMONETES	MUX	14.810	15.177	20.603	20.450	23.941	24.198	33.654	32.488	25.911	22.122
SARDINA	PIL	576.842	37.452	324.164	19.971	573.539	33.003	286.510	22.320	332.645	26.991
SARGOS	SWA	3.592	3.192	1.942	1.388	260	209	1.975	1.189	495	383
ZORROS	THR							158	75		
TOTAL PECES		999.644	183.425	816.893	173.010	1.047.123	174.752	830.471	147.294	880.985	166.714
ALMEJA BABOSA	CTS										
ALMEJA CHOCHA	TPS	25.393	9.086	3.796	1.705	41	20	3.524	889	13.386	2.962
ALMEJA FINA	CTG										
CAÑAILLA	MSH	540	113	4.308	513	368	58	60.264	3.238	10.638	780
CALAMARES	SQC	11.777	11.331	16.248	14.256	5.835	5.420	532	546	3.335	2.877
CHIRLA	SVE	109	96	2.453	1.844	32.873	24.104	7.368	6.136	5.076	4.632
CHOCO	CTC	6.327	4.067	13.621	8.063	17.306	9.821	16.308	9.215	6.152	3.906
CONCHA FINA	CLV	39.030	8.848	40.831	9.771	74.738	31.748	30.433	12.039	49.474	8.505
COQUINAS	DON	2.168	2.804	1.717	2.037	20.269	25.959	15.397	17.692	13.770	14.307
CORRUCO	COZ					691.369	48.396	198.858	13.920	240.830	15.654
ALMEJON-BOLO	CLJ	3.644	1.182	2.369	783	3.201	1.380	743	227	651	293
MOLUSCOS MARINOS	MOL										
NAVAJAS	SOI									69	36
OSTION	OYG										
POTAS	OMZ			15	3						
PULPO	OCC	128.236	40.985	134.937	36.842	228.040	46.020	266.995	52.906	194.570	58.281
VIEIRA	SCE					24.533	7.167	252.417	44.084	299.402	66.180
TOTAL MOLUSCOS		217.224	78.511	220.295	75.815	1.098.573	200.093	852.839	160.891	837.353	178.413
BOGAVANTE	LBE	4	12	13	33	8	18				
CIGALA	NEP	469	1.464	688	2.072	112	485	1.355	4.200	496	1.457
CRUSTACEOS MARINOS	CRU	2.865	336	1.850	192	1.535	158	2.780	252	4.005	429
GALERA	MTS			30	5						
GAMBA	DPS	1.885	6.518	9.961	25.959	5.387	17.039	601	2.099	1.524	3.676
LANGOSTAS	CRW	41	158	4	11	25	88			10	30
LANGOSTINO	TGS										
CAMARONES	PAL	11.685	2.565	17.492	3.993	20.050	4.571	13.215	3.637	25.319	6.511
TOTAL CRUSTACEOS		16.949	11.053	30.038	32.263	27.117	22.357	17.951	10.188	31.354	12.102
TOTAL FUENGIROLA		1.233.817	272.990	1.067.226	281.088	2.172.813	397.203	1.701.261	318.373	1.749.692	357.229

PUERTO: FUENGIROLA

TABLA 1.4. DATOS POR ESPECIES. AÑOS 1995-1999

ESPECIE	FAO	1995		1996		1997		1998		1999	
		PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)	PESO (Kg.)	VALOR (Miles Ptas.)
AGUJA	BEN										
BESUGO BLANCO	SBA	45.175	11.197	52.165	13.555	81.692	17.248	74.224	14.297	62.039	18.531
PINTARROJAS	SCL										
ATUN	BFT	65	28	70	42	33	17	63	31		
BABOSAS	BLE	180	12	2.660	234	2.250	228			80	3
BACALADILLA	WHB	300	110	6.245	1.194	7.995	1.234	1.653	330	20.105	3.196
BOGA	BOG	990	14	3.765	79	15	9	18	1	1.010	33
BONITO	BON			270	64						
BOQUERON	ANE	79.915	27.345	35.360	15.527	12.550	6.435	132.387	35.823	20.620	8.691
BRECA	PAC	805	710	1.660	1.447	4.645	3.979	2.347	2.149	1.180	1.814
CABALLAS	MAZ	26.845	1.099	80.535	3.488	19.365	1.094	868	77	955	84
CAZON	GAG	755	252			495	175	306	99	250	158
CONGRIO	COE	105	33	1.050	156	945	130	255	48	70	15
ESCUALOS DIVERSOS	SKH	7.290	1.427	8.935	1.683	13.255	2.654	17.462	3.210	22.795	5.348
HERRERA	SSB	2.375	2.127	2.445	1.763	1.803	1.621	2.799	2.441	3.480	5.823
JURELES	JAX	112.295	27.567	83.569	21.307	33.954	10.676	33.916	9.069	20.720	8.430
LENGUADOS	SOX	354	263	1.080	696	935	632	3.743	2.173	5.015	5.115
MARRAJO-TINTORERA	SMA,BSH	846	417	2.371	325	195	81	1.627	73		
MELVA	BLT	1.155	70	975	82	1.920	204	11.414	1.105	7.300	1.069
MERLUZA	HKE	9.977	7.518	11.045	7.336	14.507	10.298	25.341	17.033	15.700	16.631
MERO	GPD	116	131	397	416	236	297	363	347	115	210
LISAS	MUL	670	78	570	56	900	87	1.551	156	1.330	169
PARGO-BOCINEGRO	RPG	240	243	605	550	87	92	145	73	154	275
PECES MARINOS	MZZ	99.793	21.688	31.667	5.093	8.458	1.732	541.312	33.837	1.605	326
PEZ ESPADA	SWO	124	84	115	67						
PEZ LIMON	AMB	55	60	30	24	780	440			32	16
RAPEZ	MNZ	6.795	5.400	7.103	5.000	9.824	7.487	13.582	10.644	9.950	13.215
RAYAS	RAJ	480	104	135	32	2.039	431	5.234	969	3.275	875
RUBIOS	GUX							30	16		
SALEMA	SLM	45	38								
SALMONETES	MUX	42.225	26.480	32.439	22.386	27.882	19.766	16.934	11.657	15.500	18.048
SARDINA	PIL	92.323	11.117	156.220	18.610	140.415	16.418	140.261	11.765	327.500	31.481
SARGOS	SWA	225	194	510	488	72	33	62	12	130	214
ZORROS	THR										
TOTAL PECES		532.518	145.802	523.991	121.698	387.247	103.496	1.027.895	157.437	540.910	139.768
ALMEJA BABOSA	CTS										
ALMEJA CHOCHA	TPS	74.433	15.643	164.517	37.368	81.423	24.508	51.833	16.761	33.929	14.286
ALMEJA FINA	CTG							64.365	17.469		
CAÑILLA	MSH	35.760	1.392	37.848	784	6.016	836			3.730	490
CALAMARES	SQC	4.682	2.979	11.529	7.033	15.918	9.927	15.182	7.808	14.265	13.060
CHIRLA	SVE	5.441	4.100	378	358	868	920	2.726	2.179	3.950	2.372
CHOCO	CTC	6.713	3.648	12.385	6.760	11.495	6.181	9.431	4.476	14.015	11.298
CONCHA FINA	CLV	87.252	17.789	152.208	31.329	122.287	29.396	2.622	904	48.516	17.719
COQUINAS	DON	12.835	12.753	5.205	7.150	6.298	8.659	7.996	10.081	12.007	11.971
CORRUCO	COZ	342.324	22.203	111.243	6.897	1.076.046	65.646	581.862	37.239	152.404	9.786
ALMEJON-BOLO	CLJ	141	77	1.446	573	655	304			2.871	1.811
MOLUSCOS MARINOS	MOL					175	88				
NAVAJAS	SOI	14	2								
OSTION	OYG										
POTAS	OMZ			15	4	960	116	3.330	606	5.365	1.117
PULPO	OCC	196.415	73.712	116.444	51.259	133.110	61.976	97.012	46.773	136.842	41.316
VIEIRA	SCE	19.736	7.808	37.169	11.620	29.602	14.189	9.103	4.990	13.698	6.256
TOTAL MOLUSCOS		785.746	162.108	650.387	161.135	1.484.853	222.744	845.462	149.287	441.592	131.479
BOGAVANTE	LBE			7	16	3	11	36	17	10	5
CIGALA	NEP	340	719	830	1.188	1.270	2.161	2.588	4.267	1.435	4.588
CRUSTACEOS MARINOS	CRU	4.870	580	5.120	710	7.770	978	17.561	1.691	18.575	2.905
GALERA	MTS							30	3	40	15
GAMBA	DPS	6.513	9.767	11.474	15.935	13.352	20.013	21.084	25.838	24.853	37.022
LANGOSTAS	CRW	15	25	30	59			12	48	10	3
LANGOSTINO	TGS									20	4
CAMARONES	PAL	19.837	6.643	9.209	3.439	11.335	4.402	11.352	3.988	6.235	3.184
TOTAL CRUSTACEOS		31.575	17.733	26.670	21.346	33.730	27.565	52.663	35.851	51.178	47.724
TOTAL FUENGIROLA		1.349.839	325.642	1.201.048	304.180	1.905.830	353.805	1.926.020	342.576	1.033.680	318.971

TABLA 1.5. PRINCIPALES ESPECIES SEGÚN PESO (MEDIAS QUINQUENALES PARA PESO Y VALOR)

ESPECIE	FAO	85-89			90-94			95-99		
		PESO MEDIO		VALOR MEDIO	PESO MEDIO		VALOR MEDIO	PESO MEDIO		VALOR MEDIO
		(Kg.)	(% s/ total)	(Miles Ptas.)	(Kg.)	(% s/ total)	(Miles Ptas.)	(Kg.)	(% s/ total)	(Miles Ptas.)
ALMEJA CHOCHA	TPS	40.787	2,15%	9.608	9.228	0,58%	2.932	81.227	5,48%	21.713
BOQUERON	ANE	122.741	6,46%	49.395	26.418	1,67%	10.300	56.166	3,79%	18.764
CABALLAS	MAZ	68.432	3,60%	3.130	37.404	2,36%	1.129	25.714	1,73%	1.168
CONCHA FINA	CLV	6.930	0,36%	1.779	46.901	2,96%	14.182	82.577	5,57%	19.427
CORRUCO	COZ	238.971	12,58%	9.274	226.211	14,27%	15.594	452.776	30,53%	28.354
JURELES	JAX	164.059	8,64%	40.510	154.585	9,75%	33.117	56.891	3,84%	15.410
PECES MARINOS	MZZ	61.185	3,22%	17.426	135.117	8,52%	27.155	136.567	9,21%	12.535
PULPO	OCC	136.742	7,20%	39.134	190.556	12,02%	47.007	135.965	9,17%	55.007
SARDINA	PIL	797.323	41,97%	37.054	418.740	26,42%	27.947	171.344	11,55%	17.878
VIEIRA	SCE	64.554	3,40%	19.709	115.270	7,27%	23.486	21.862	1,47%	8.973
TOTAL ESPECIES		1.899.773	100,00%	310.884	1.584.962	100,00%	325.376	1.483.283	100,00%	329.035

TABLA 1.6. PRINCIPALES ESPECIES SEGÚN VALOR (MEDIAS QUINQUENALES PARA PESO Y VALOR)

ESPECIE	FAO	85-89			90-94			95-99		
		PESO MEDIO	VALOR MEDIO		PESO MEDIO	VALOR MEDIO		PESO MEDIO	VALOR MEDIO	
			(Kg.)	(Miles Ptas.)		(% s/ total)	(Kg.)		(Miles Ptas.)	(% s/ total)
BOQUERON	ANE	122.741	49.395	15,89%	26.418	10.300	3,17%	56.166	18.764	5,70%
CONCHA FINA	CLV	6.930	1.779	0,57%	46.901	14.182	4,36%	82.577	19.427	5,90%
CORRUCO	COZ	238.971	9.274	2,98%	226.211	15.594	4,79%	452.776	28.354	8,62%
GAMBA	DPS	1.344	4.705	1,51%	3.872	11.058	3,40%	15.455	21.715	6,60%
JURELES	JAX	164.059	40.510	13,03%	154.585	33.117	10,18%	56.891	15.410	4,68%
PECES MARINOS	MZZ	61.185	17.426	5,61%	135.117	27.155	8,35%	136.567	12.535	3,81%
PULPO	OCC	136.742	39.134	12,59%	190.556	47.007	14,45%	135.965	55.007	16,72%
SALMONETES	MUX	15.268	13.736	4,42%	23.784	22.887	7,03%	26.996	19.667	5,98%
SARDINA	PIL	797.323	37.054	11,92%	418.740	27.947	8,59%	171.344	17.878	5,43%
VIEIRA	SCE	64.554	19.709	6,34%	115.270	23.486	7,22%	21.862	8.973	2,73%
TOTAL ESPECIES		1.899.773	310.884	100,00%	1.584.962	325.376	100,00%	1.483.283	329.035	100,00%

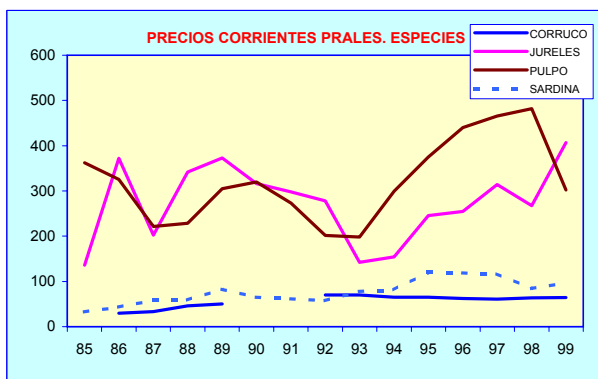
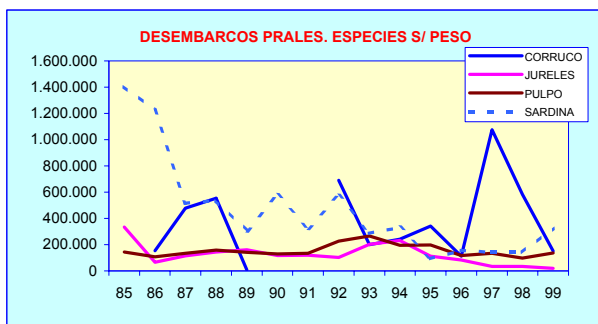


TABLA 1.7. ESTRUCTURA DE LA FLOTA POR MODALIDADES (1989, 1999 Y VARIACIÓN)

VARIABLES	ARRASTRE			CERCO			OTRAS MODALIDADES			TODAS LAS MODALIDADES		
	1989	1999	VARIAC. (%)	1989	1999	VARIAC. (%)	1989	1999	VARIAC. (%)	1989	1999	VARIAC. (%)
Nº DE BARCOS	9	11	22,22	8	8	0,00	94	88	-6,38	111	107	-3,60
ARQUEO (TRB)	234	268	14,91	106	106	0,00	166	162	-2,63	506	536	6,02
POTENCIA (CV)	1.466	1.608	9,69	1.152	1.152	0,00	1.731	1.698	-1,91	4.349	4.458	2,51
TRIP. (Nº)	54	66	22,22	43	43	0,00	177	169	-4,52	274	278	1,46

TABLA 1.8. INDICE DE PRECIOS PERCIBIDOS (IPP), SEGÚN MODALIDAD Y TOTAL

AÑO	INDICE DE PRECIOS PERCIBIDOS				PRECIOS CONSTANTES (BASE 1992)			
	PECES	MOLUSCOS	CRUSTACEOS	TOTAL	PECES	MOLUSCOS	CRUSTACEOS	TOTAL
1985	54,05	79,12	89,47	61,56	90,21	144,11	737,66	112,53
1986	98,86	81,43	89,47	84,88	164,98	148,32	737,66	155,16
1987	102,40	86,53	100,16	95,31	170,90	157,60	825,77	174,23
1988	124,95	96,07	113,95	111,60	208,53	174,99	939,51	204,01
1989	131,71	106,08	104,05	118,71	219,81	193,21	857,86	217,01
1990	119,43	107,32	105,87	113,26	199,31	195,47	872,85	207,04
1991	106,98	95,85	85,89	100,75	178,53	174,57	708,12	184,17
1992	100,00	100,00	100,00	100,00	166,89	182,14	824,48	182,81
1993	93,23	96,58	111,53	95,87	155,59	175,91	919,55	175,26
1994	102,46	102,29	83,77	101,18	170,99	186,30	690,69	184,97
1995	122,52	112,31	68,36	114,57	204,48	204,56	563,64	209,45
1996	114,76	129,70	68,95	118,36	191,53	236,23	568,47	216,37
1997	122,74	140,50	73,00	127,32	204,84	255,90	601,91	232,75
1998	95,53	140,45	62,82	113,10	159,44	255,81	517,90	206,76
1999	141,81	111,20	84,76	124,74	236,67	202,54	698,84	228,04

