

ADDENDUM TO ICES DOC. C.M.1993/N:5

Report of the Study Group on Long-Finned Pilot Whales,  
Copenhagen, 30 August - 3 September 1993

**Table 7.1** Principal prey species from stomach samples collected in three areas, with indication of relative importance (primary or alternate) and if a fishery for each species occurs in the corresponding area.

Area	Prey species	Relative importance	Fishery
Faroe Islands	<i>Todarodes sagittatus</i>	primary	Yes
	<i>Gonatus</i> sp.	alternate	No
	<i>Argentina silus</i>	alternate	Yes
	<i>Micromesistius poutassou</i>	alternate	Yes
	<i>Reinhardtius hippoglossoides</i>	alternate	Yes
Newfoundland	<i>Illex illecebrosus</i>	primary	Yes
	<i>Gadus morhua</i>	alternate	Yes
	<i>Reinhardtius hippoglossoides</i>	alternate	Yes
Mid-Atlantic Bight	<i>Loligo pealei</i>	primary	Yes
	<i>Scomber scombrus</i>	primary (?)	Yes



**Table 6.3.2** Number of long-finned pilot whales (*Globicephala melas*) taken in the Faroe Islands drive fisheries for all years in which data are available from 1584-1992 (Bloch, pers. comm.)

Year	Whales	Year	Whales	Year	Whales	Year	Whales	Year	Whales	Year	Whales	Year	Whales
1584	4	1723	1,320	1800	53	1838	1,332	1876	986	1917	263	1957	2,083
1588	115	1724	1,063	1801	154	1839	1,614	1877	383	1918	848	1958	2,619
1599	90	1725	1,359	1802	752	1840	2,193	1878	329	1919	153	1959	1,787
1600	24	1726	688	1803	1,063	1841	1,651	1879	2,018	1920	802	1960	1,796
1602	60	1727	835	1804	953	1842	636	1880	615	1921	1,076	1961	1,892
1613	80	1728	236	1805	206	1843	3,142	1881	367	1922	473	1962	1,813
1614	159	1729	1,423	1806	550	1844	2,171	1882	516	1923	1,047	1963	2,204
1615	392	1730	915	1807	367	1845	2,541	1883	135	1925	468	1964	1,364
1616	280	1731	2,188	1808	1,145	1846	1,039	1884	355	1926	348	1965	1,620
1617	120	1732	277	1809	226	1847	2,675	1885	977	1928	480	1966	1,465
1618	230	1733	1,186	1810	429	1848	1,181	1886	702	1929	17	1967	1,973
1619	135	1734	696	1811	510	1849	769	1887	833	1930	266	1968	1,649
1620	291	1735	559	1812	834	1850	502	1888	476	1931	2,386	1969	1,395
1621	1,200	1736	391	1813	281	1851	474	1889	695	1932	1,282	1970	388
1623	32	1737	350	1814	261	1852	2,230	1892	34	1933	958	1971	1,015
1624	180	1738	214	1815	543	1853	1,120	1893	840	1934	178	1972	511
1626	103	1739	313	1816	812	1854	794	1894	498	1935	652	1973	1,050
1628	200	1741	1,460	1817	652	1855	1,369	1895	542	1936	1,633	1974	673
1629	20	1743	622	1818	917	1856	411	1896	128	1937	886	1975	1,086
1630	87	1744	1,017	1819	1,447	1857	328	1897	342	1938	2,095	1976	531
1635	400	1746	100	1820	787	1858	757	1898	1,316	1939	3,362	1977	898
1637	60	1747	647	1821	263	1859	836	1899	2,380	1940	2,853	1978	1,195
1638	56	1748	165	1822	1,641	1860	640	1900	788	1941	4,448	1979	1,673
1664	1,000	1749	212	1823	1,098	1861	343	1902	481	1942	1,930	1980	2,775
1709	1,448	1752	194	1824	442	1862	1,129	1903	204	1943	1,037	1981	2,973
1710	1,430	1754	172	1825	1,935	1863	709	1904	566	1944	1,386	1982	2,652
1711	715	1770	16	1826	714	1864	574	1905	221	1945	1,555	1983	1,689
1712	385	1776	743	1827	711	1865	1,277	1906	410	1946	1,040	1984	1,921
1713	1,090	1781	434	1828	725	1866	1,758	1907	302	1947	1,939	1985	2,580
1714	635	1782	50	1829	556	1867	398	1908	1,793	1948	587	1986	1,677
1715	625	1787	262	1830	1,147	1868	478	1909	734	1949	955	1987	1,451
1716	728	1792	152	1831	695	1869	716	1910	1,324	1950	561	1988	1,690
1717	720	1793	148	1832	391	1870	846	1911	1,650	1951	2,835	1989	1,258
1718	409	1794	288	1833	1,455	1871	782	1912	669	1952	1,243	1990	916
1719	726	1796	545	1834	1,569	1872	2,315	1913	168	1953	2,099	1991	720
1720	803	1797	100	1835	1,338	1873	1,670	1914	291	1954	2,034	1992	1,572
1721	905	1798	91	1836	1,182	1874	652	1915	1,203	1955	895		
1722	317	1799	1,370	1837	1,221	1875	780	1916	397	1956	1,815		