Scottish Sea Fisheries Statistics 2010



A National Statistics Publication for Scotland





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SCOTTISH SEA FISHERIES STATISTICS 2010

This annual publication presents a detailed overview of landings of sea fish; the Scottish fishing fleet; and the number of sea fishermen employed.

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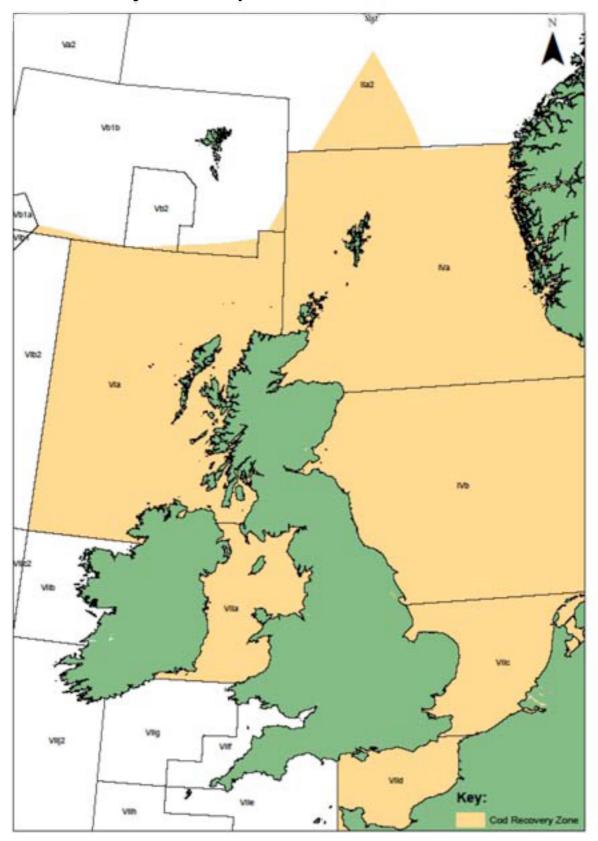
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Cod Recovery Zone Map



The Cod Recovery Zone (CRZ) is a group of sea areas in which restrictions exist on fishing effort (days at sea multiplied by the power of the vessel) by vessels 10 metres or over using certain regulated fishing gears.

Sea Fishing and the Common Fisheries Policy

This brief overview describes the context within which Scottish sea fishing activity takes place – detailed definitions are given in the Glossary at the end of the Bulletin. The major driver influencing regulation of fishing within the European Union (EU) is the need to conserve fish stocks, while still allowing for a sustainable European fishing industry. EU countries manage their fisheries within the Common Fisheries Policy (CFP), through which the European Commission proposes fishing opportunities for Member States and other methods of conservation.

Fishing Opportunities are allocated to Member States in terms of input and/or output.

Catch limits – Total Allowable Catches (TACs), within which Member States quotas are set – have been the traditional way of limiting output. For fish species (quota stocks) subject to catch limits, these limits (quotas) are set each year by the Council of Ministers following scientific advice and on a proposal from the European Commission. For a number of Scotland's key commercial stocks, quotas are set according to a long-term management plan, but for others changes in quota can be less predictable. UK fishing vessels should not land more fish than the UK quota and, because of this, trends in landings of fish subject to quota generally reflect the changes in quota set.

There are a number of ways of limiting the input to the fishing process. One of the areas of action of the CFP is monitoring the size of the European fishing fleet and preventing it from expanding further – methods of achieving this and their impact on the Scottish fishing fleet are described in more detail in Section 2. Another way which has become increasingly important under the CFP in recent years is to place limits on fishing effort by limiting the days at sea which a fishing vessel can spend absent from port while carrying particular types of fishing gear in the 'Cod Recovery Zone' – see map on facing page. This also is described in more detail in Section 2.

Key Points

Landings by Scottish vessels

There were 367 thousand tonnes of fish landed by Scottish vessels in 2010 at a value of £435 million. This represents a five per cent drop in real terms in the value of fish landed by Scottish vessels but, at just under £450 million, the value of landings is higher than in every year in the last decade, other than 2009.

The fall back in the value of landings follows a large increase between 2008 and 2009 and the value landed in 2010 was still five per cent higher in real terms than the value landed in 2008. The volume of landings at 367 thousand tonnes in 2010 represents a decrease of three per cent.

The decrease in the total value was primarily due to a drop in the value of pelagic landings. Pelagic species made up 30 per cent of the total by value and 51 per cent by volume, with a total value of £129 million. This represents a decrease in value of 17 per cent in real terms since 2009.

The decrease in the value of pelagic landings reflects an 11 per cent decrease in the volume of mackerel landings, due to a decrease in quota resulting from the long term management plan for this species, combined with an eight per cent decrease in the price (in real terms) obtained for mackerel. In spite of this fall in value, mackerel remained the most valuable species to the Scottish fleet in 2010 at £113 million.

Demersal species made up 35 per cent of the total by value and 29 per cent by volume, with a total value of £152 million. This represents little change in the value in real terms since 2009.

Shellfish landings made up 35 per cent by value and 20 per cent by volume of all landings by Scottish based vessels in 2010, with a total value of £154 million. The value of shellfish landings increased by four per cent in real terms in 2010.

Quota Uptake by UK vessels

Quota uptake reached 100 per cent for North Sea Plaice and reached 98 per cent and above for North Sea Cod, North Sea Haddock, and North Sea Saithe, while North Sea Whiting uptake marginally exceeded quota at 101 per cent.

Uptake of quota for the major pelagic fish stocks reached 100 per cent for North Sea Herring and West of Scotland Mackerel, and 99 per cent for West of Scotland Herring.

Scottish fishing fleet

The number of active fishing vessels based in Scotland stood at 2,150 vessels in 2010, the smallest fleet size ever recorded.

The Scottish fleet included 665 over 10 metres vessels, a decrease of 30 per cent since 2001, reflecting the impact of two decommissioning schemes in 2001-02 and 2003-04 and the Licence Parking Scheme in 2010. The decommissioning schemes awarded grants to owners in the Scottish whitefish fleet to decommission their vessel and surrender their fishing licence, while the Licence Parking Scheme allowed multiple existing licences to be placed on a single fishing vessel while donor vessels were made dormant.

There are currently 1,485 10 metre and under vessels which account for over two thirds of the Scottish fleet.

Fishing effort (days at sea multiplied by the power of the vessel)

Effort in the Cod Recovery Zone by the Scottish over 10 metre fleet using whitefish gear stood at 10.4 million kW days in the North Sea and 2.4 million kW days in the West of Scotland in 2010. Effort using Nephrops gear in 2010 was 8.3 million kW days in the North Sea and 3.8 million kW days in the West of Scotland.

Employment

The number of fishermen employed on Scottish fishing vessels at the end of 2010 stood at 5,218, a decrease of four per cent since 2009.

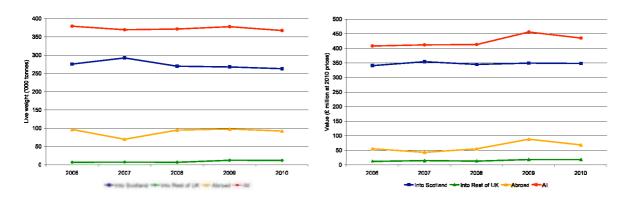
1. Overview of Landings

This chapter brings together information on the quantity, value, species and area of capture of sea fish landings. Statistics focus on Scottish based vessels landing into the UK and abroad as well as covering UK based vessels landing into the UK and abroad and foreign vessels landing into the UK.

1.1 Landings by Scottish Based Vessels

In 2010, Scottish based vessels landed 367 thousand tonnes with a value of £435 million (Table 1.1 and Chart 1.1). This represents a three per cent decrease in volume and a five per cent decrease in value in real terms compared with 2009. However, at just under £450 million, the value of landings is higher than in every year in the last decade, other than 2009. This fall back in the value of landings follows a large increase between 2008 and 2009 and the value landed in 2010 was still five per cent higher in real terms than the value landed in 2008.

Chart 1.1 Quantity and value of all landings by Scottish vessels: 2006 to 2010.

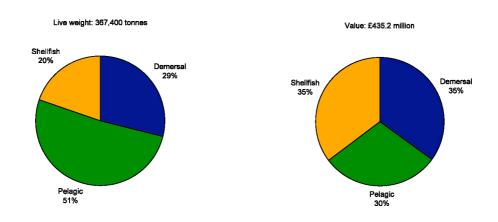


Landings by Scottish vessels accounted for three fifths of all landings by UK vessels; 61 per cent of the total value and 61 per cent of the total volume (Table 1.1.a). Eighty per cent of the value of landings by Scottish based vessels were landed into Scotland (72 per cent in terms of volume). (Table 1.1.a).

1.1.1 Demersal, Pelagic and Shellfish Landings

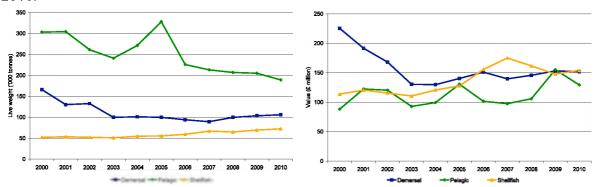
In 2010, demersal species accounted for 35 per cent of all landings by Scottish based vessels in terms of value and 29 per cent in terms of volume. Pelagic species represented 30 per cent of landings in terms of value and over half of all landings (51 per cent) in terms of volume. Shellfish species accounted for 35 per cent of landings in terms of value and a fifth of all landings (20 per cent) in terms of volume (Chart 1.2).

Chart 1.2 Quantity and value of landings by Scottish vessels: percentage of each species type 2010.



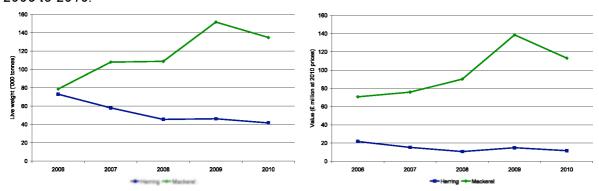
The main reason for the decrease in the total value landed by Scottish based vessels was the 17 per cent decrease, in real terms, in the value of pelagic landings to £129 million in 2010 compared with 2009 (Table 1.1.b and Chart 1.3). Over the same period there was a four per cent increase in real term in the value of shellfish to £154 million while the value of demersal landings at £152 million was one per cent lower in real terms than the value landed in 2009 (Table 1.1.b and Chart 1.3).

Chart 1.3 Quantity and value of landings of each species type by Scottish vessels: 2006 to 2010.



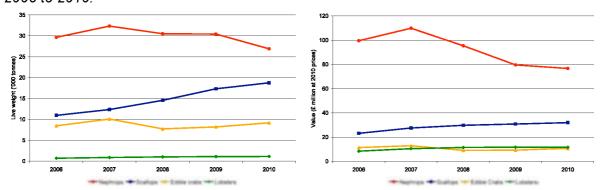
The decrease in the value of pelagic landings stems mainly from a 18 per cent drop in real terms in the value of mackerel landings. This reflects an 11 per cent decrease in the volume of mackerel landings, because the long term management plan for this species required a fall in the mackerel quota, combined with an eight per cent decrease (in real terms) in the price obtained for mackerel (Table 1.1.b and Chart 1.4.a). When the provisional 2010 statistics were published in March 2011, the decrease had been ascribed to a sharp fall in prices obtained for mackerel landed abroad. This was investigated – as described in the methodology section – and found to be an artefact resulting from the processes used to deal with missing Sales Note information. More realistic information for Norwegian landings, obtained from Norway, has been used in these final 2010 statistics. However, the value of mackerel landed abroad in 2009 is still reckoned to be overstated by some £7 million and this is a contributory factor in the observed eight per cent decrease in price.

Chart 1.4.a Quantity and value of landings of the key pelagic species by Scottish vessels: 2006 to 2010.



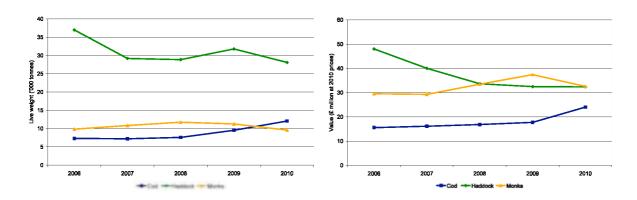
The four per cent increase (in real terms) in the value of shellfish landed in 2010 compared with 2009 is largely a result of the 86 per cent increase (in real terms) of the value of squid landed and a 15 per cent increase in the value of edible crabs (Table 1.1.b and Chart 1.4.b). These increases in value are a combined result of increased volumes landed and higher prices obtained for each species. Volumes of squid landings increased by 49 per cent while prices rose by 24 per cent in real terms. The quantity of edible crabs landed increased by 12 per cent and there was a small price increase of three per cent in real terms. In contrast, a nine per cent increase in Nephrops prices was offset by a 12 per cent decrease in volume landed, leading to a decrease in real terms in value landed of four per cent (Table 1.1, Table 1.1.b and Chart 1.4.b).

Chart 1.4.b Quantity and value of landings of the key shellfish species by Scottish vessels: 2006 to 2010.



The value of demersal species landed by Scottish vessels, at £152 million, was one per cent lower in real terms than the value landed in 2009. This small decrease reflects a 13 percent decrease in the value of monkfish landed. This results from a 15 per cent decrease in the volume of monkfish landed, due in part to the restrictive effort regime which limited the number of days which fishermen could spend at sea. In contrast, the value of cod landed increased by 35 per cent in real terms, as a result of a 26 per cent increase in the volume of cod landed, due to increased quota for North Sea Cod, and a seven per cent price increase (Table 1.1, Table 1.1.b and Chart 1.4.c).

Chart 1.4.c Quantity and value of landings of the key demersal species by Scottish vessels: 2006 to 2010.



In spite of the fall in the value of mackerel landings, mackerel remained the most valuable species to the Scottish fleet in 2010, at £113 million. Similarly, in spite of the decrease in value landed, Nephrops remained the second most valuable stock at £77 million in 2010 (Table 1.1.b).

1.1.2 Landings abroad

Between 2009 and 2010, there was a six per cent decrease in the volume of landings made abroad by Scottish vessels (Table 1.1) At £69 million, the value of landings abroad by Scottish vessels was an estimated £20 million (22 per cent) lower in real terms than in the previous year (Table 1.3). This decrease in the real term value of landings abroad is mainly due to a 26 per cent decrease in real terms in the value of pelagic species landed abroad, resulting from a 17 per cent decrease in the volume of pelagics landed abroad. (The apparent drop in price obtained for pelagic species landed abroad partially reflects the overstated value of such landings in 2009, as discussed above in Section 1.1.1)

Chart 1.5 shows landings by Scottish vessels abroad. The largest volume of demersal species was landed into Denmark at 14 thousand tonnes, although the highest value of demersal species was landed into Spain at £7 million. For pelagic species, Norway dominated in terms of both the volume and value of landings abroad by the Scottish fleet with 55 thousand tonnes landed at a value of £40 million. Only small quantities and value of shellfish were landed abroad with the greatest volume landed in to Ireland at one thousand tonnes, while the highest value of shellfish species was landed into Spain at a value of £788 thousand (Table 1.3).

Chart 1.5.a Quantity and value of landings abroad for demersal species by Scottish vessels: 2010.

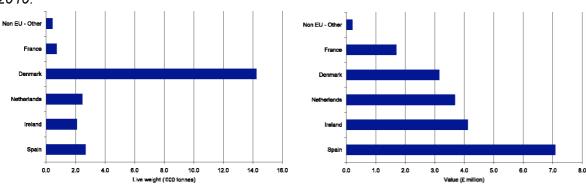


Chart 1.5.b Quantity and value of landings abroad for pelagic species by Scottish vessels: 2010.

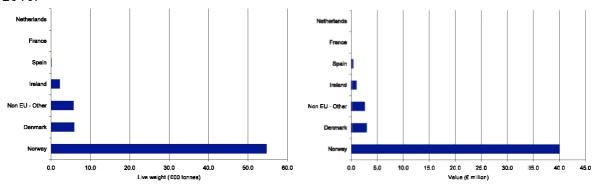
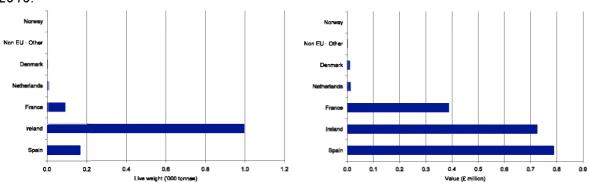


Chart 1.5.c Quantity and value of landings abroad for shellfish species by Scottish vessels: 2010.



1.2 Landings by Area of Capture

Figures 1.1.a to f show fishing activity in the seas around the UK by Scottish based vessels, other UK based vessels, and foreign vessels landing into the UK for 2010. Relatively high volumes and values of demersal species were caught in the northern North Sea and near to the shelf edge to the west and north of Scotland. The seas near Shetland, and off the north east of Scotland, and the shelf edge to the west and south of Ireland are where the majority of pelagic species were caught. Near the coastline, and particularly for Nephrops, the Fladen Ground (an area in the northern North Sea) are where relatively high volumes and value of Shellfish were caught.

Figure 1.1.a. Quantity of Demersal species by ICES rectangle, 2010.

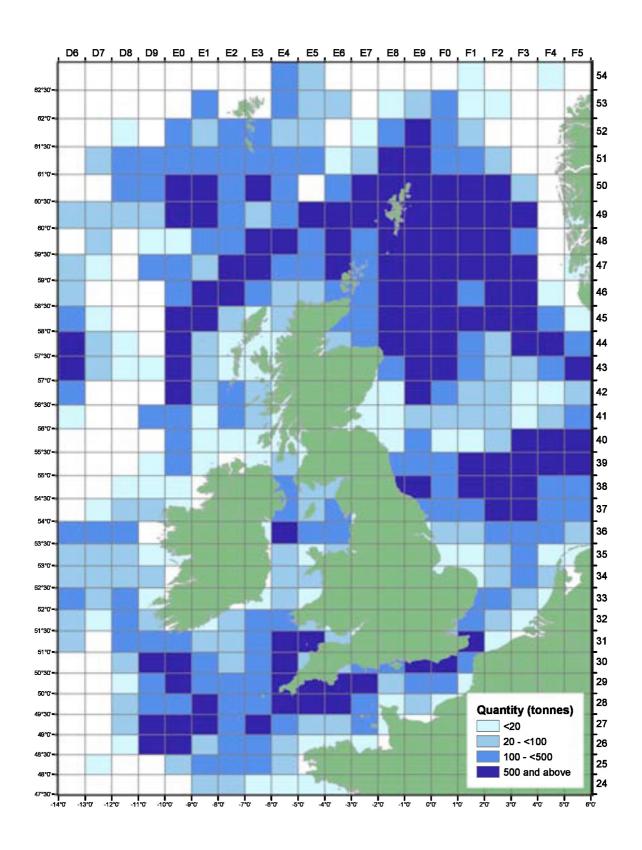


Figure 1.1.b. Value of Demersal species by ICES rectangle, 2010.

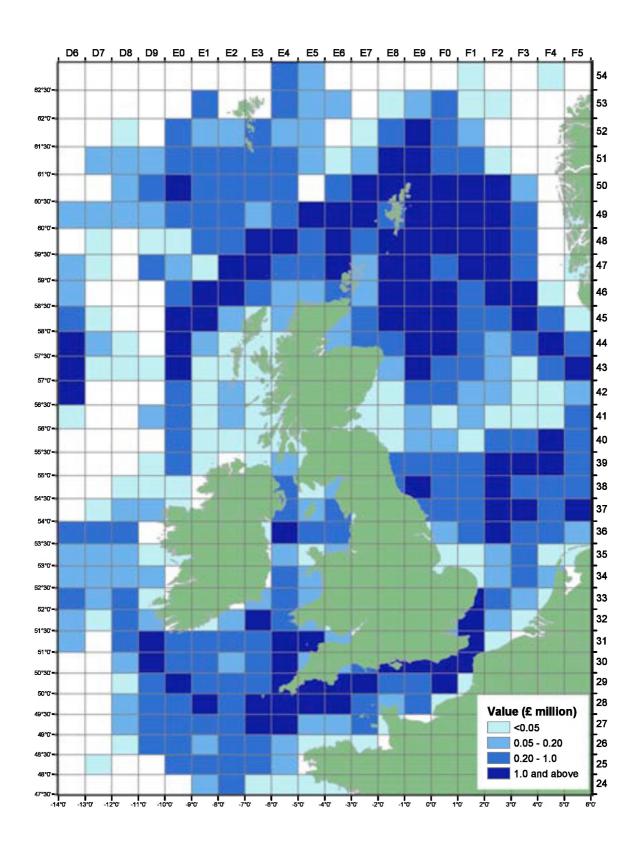


Figure 1.1.c. Quantity of Pelagic species by ICES rectangle, 2010.

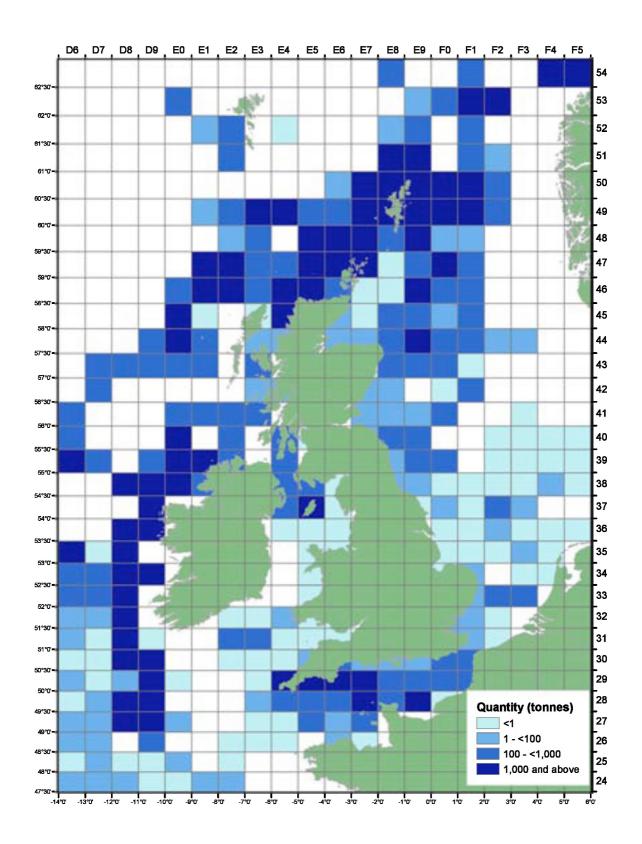


Figure 1.1.d. Value of Pelagic species by ICES rectangle, 2010.

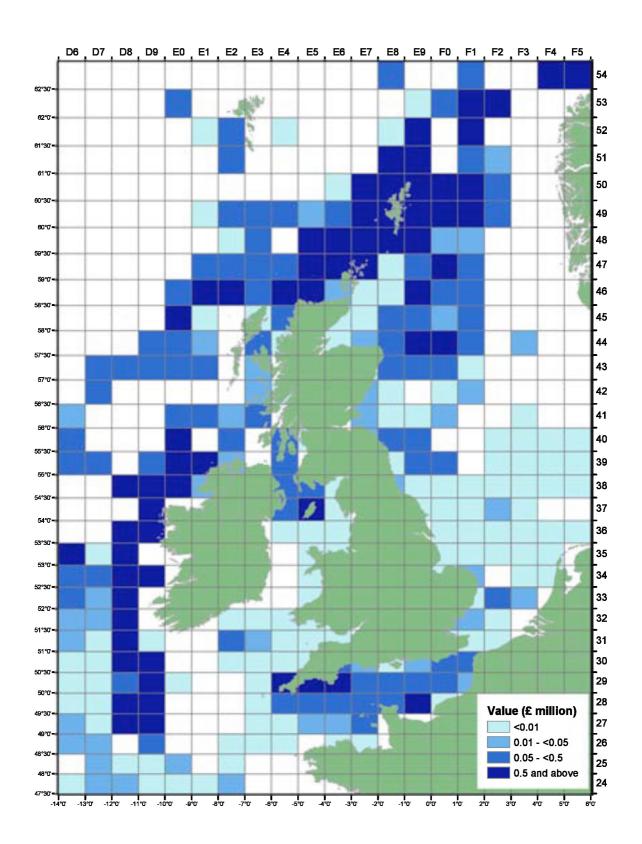


Figure 1.1.e. Quantity of Shellfish species by ICES rectangle, 2010.

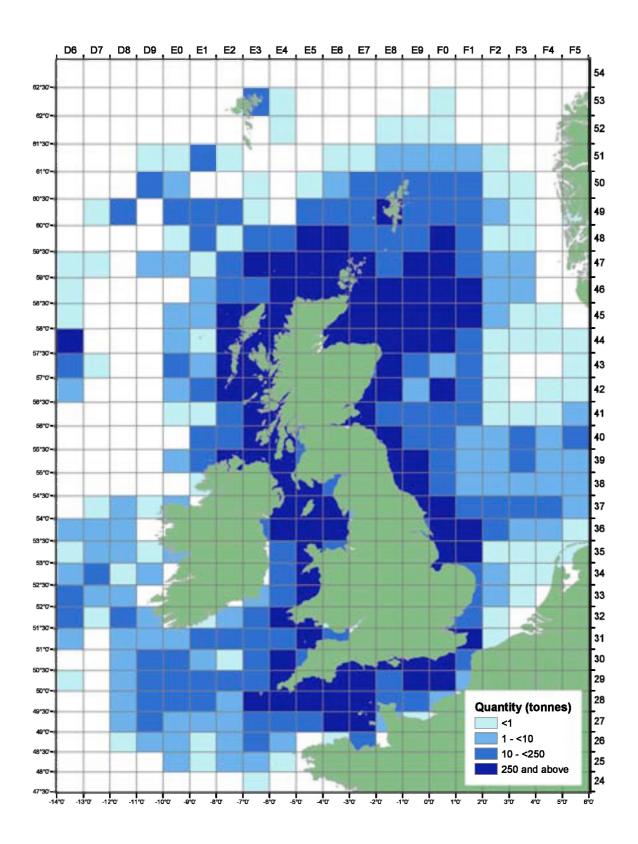
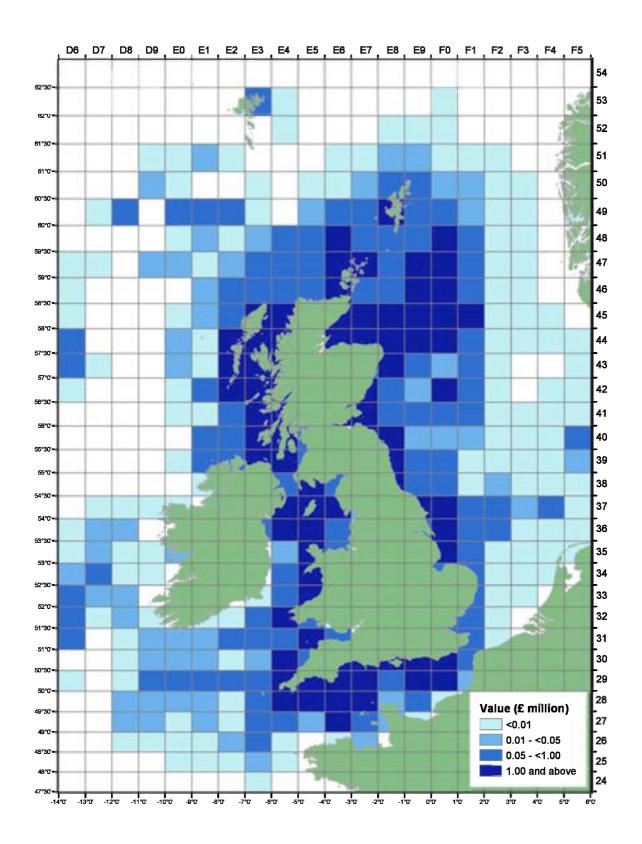


Figure 1.1.f. Value of Shellfish species by ICES rectangle, 2010.



1.3 Landings into Scotland

In 2010, a total of 385 thousand tonnes with a value of £455 million was landed into Scottish ports by Scottish, other UK and foreign vessels (Table 1.9). The top three districts in terms of both volume and value of landings were Peterhead, Shetland and Fraserburgh (Table 1.9 and Fig 1.2.a, b).

There were 168 thousand tonnes with a value of £140 million landed into Peterhead. Pelagic species accounted for 50 per cent of the total value of landings into Peterhead, while demersal species accounted for 41 per cent and shellfish represented 9 per cent. Ninety one thousand tonnes, with a value of £82 million, was landed into Shetland. Pelagic species dominated these landings, accounting for just under two-thirds of their total value; demersal species represented 28 per cent; and shellfish 7 per cent. Landings into Fraserburgh totalled 28 thousand tonnes with a value of £46 million. Shellfish dominated these landings, accounting for just under two-thirds of the total value, while just under a quarter of the total value was accounted for by demersal species, with pelagic species representing 14 per cent.

Figure 1.2.a. Quantity of landings into Scotland by district, 2010.

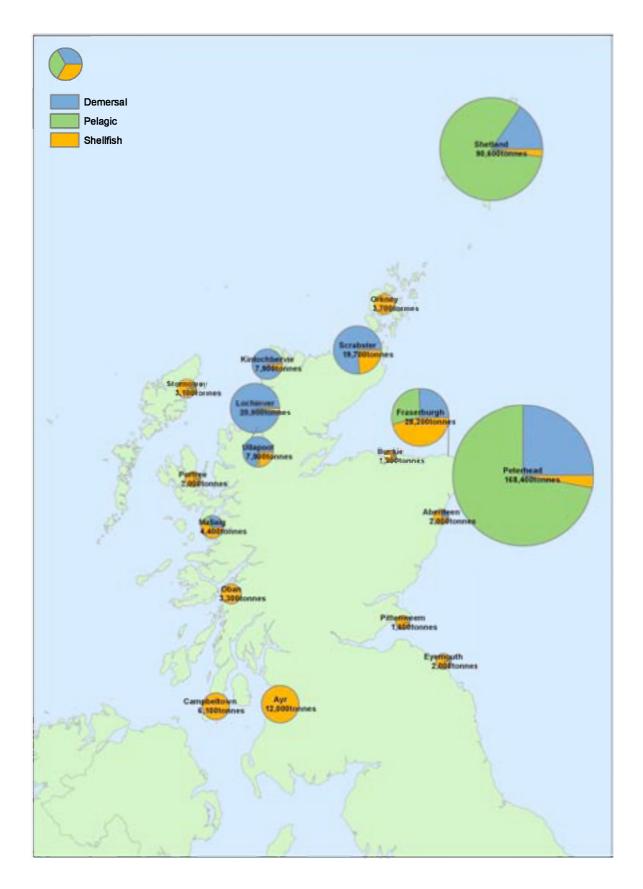
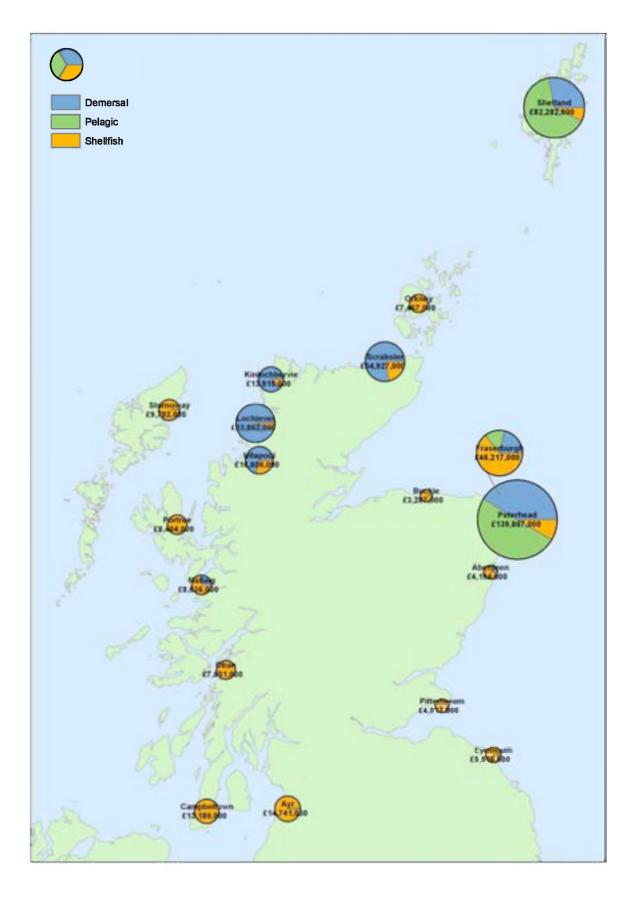


Figure 1.2.b. Value of landings into Scotland by district, 2010.



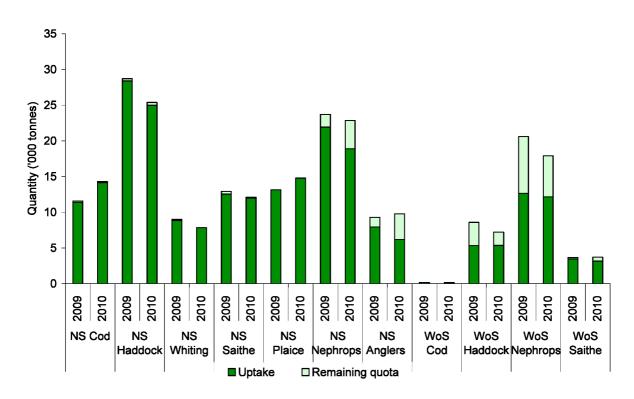
1.4 Total Allowable Catches, Quota and Uptake

Total Allowable Catches are catch limits (quotas) set each year by the European Commission. UK fishing vessels should not land more fish than the UK quota for each stock and because of this, trends in landings of stocks generally reflect the changes in quota set. The proportion that landings of a quota stock represent of the quota for that stock is referred to as the quota uptake.

Quota uptake in 2010 reached 100 per cent for North Sea Plaice and reached 98 per cent and above for North Sea Cod, North Sea Haddock, and North Sea Saithe, while North Sea Whiting uptake marginally exceeded quota at 101 per cent. Uptake for the other main demersal stocks reached 60 per cent and above (Table 1.7 and Chart 1.6.a).

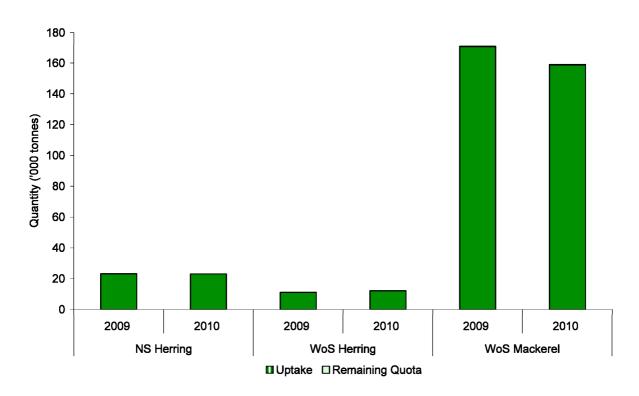
In percentage terms, uptake of the main demersal stocks in 2010 was similar to that in 2009 except for West of Scotland Haddock and West of Scotland Nephrops where although UK uptake in terms of tonnes was similar between the two years, reduced quota resulted in a higher per cent uptake in 2010 than in 2009. Per cent uptake for North Sea Nephrops, North Sea Anglers (Monkfish), West of Scotland Cod and West of Scotland Saithe was lower in 2010 than in 2009, and although there were slight changes between the two years in terms of tonnes of the UK quota for these stocks, the lower per cent uptake were due to lower volumes of these stocks landed in 2010 than 2009.

Chart 1.6.a Quota uptake of main North Sea (NS) and West of Scotland (WoS) demersal stocks by UK vessels in 2009 and 2010.



Quota uptake for the main pelagic stocks in 2010 reached 100 per cent for North Sea Herring and West of Scotland Mackerel, and 99 per cent for West of Scotland Herring. In percentage terms, uptake for each of these main pelagic stocks was the same in 2010 as in 2009. However, in terms of tonnes, slightly lower North Sea Herring quota and lower West of Scotland Mackerel quota resulted in lower volumes landed in 2010 than 2009 of these stocks. In contrast, the quota for West of Scotland Herring in 2010 was slightly higher than in 2009 and the volume landed was higher in 2010 than 2009 (Table 1.7 and Chart 1.6.b)..

Chart 1.6.b Quota uptake of main North Sea (NS) and West of Scotland (WoS) pelagic stocks by UK vessels in 2009 and 2010.



2. The Scottish Fishing Fleet

This chapter brings together information on Scottish fleet structure, fishing effort by the Scottish fleet, and the number of fishermen employed in Scotland. A summary description of how the UK fleet is regulated is provided as background to assist interpretation of the statistics.

2.1 Regulation of the UK Fleet

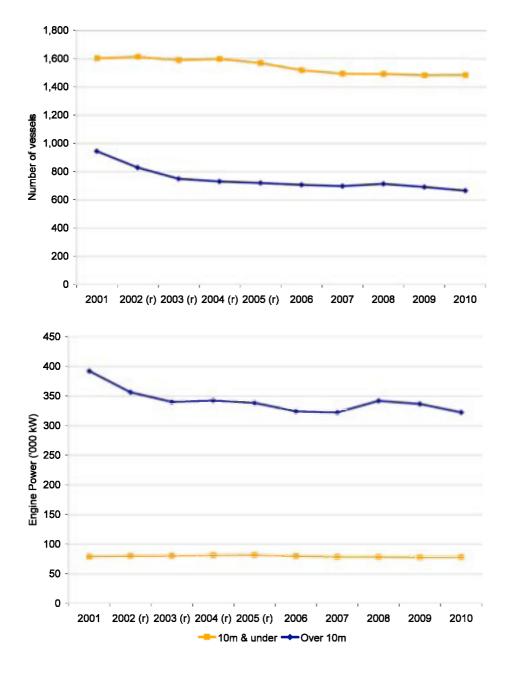
A fishing vessel is a boat used to catch sea fish for profit. Every UK fishing vessel - with certain limited exceptions – engaged in commercial sea fishing is required by law to be registered with the Registry of Shipping and Seamen (RSS), part of the Maritime and Coastguard Agency. In addition all commercial fishing vessels must have a licence which specifies conditions which must be adhered to by vessel owners when fishing activity is being pursued. For the purpose of this statistical bulletin, active vessels are those which are both registered and licensed as of 31st December of the year of reference. Scottish based vessels are those licensed at (and administered by) a Scottish port.

Licences authorise the sea areas in which a vessel can fish and the species of fish that can Restrictive licensing was introduced in 1983 following agreement of the Common Fisheries Policy (CFP) by the European Commission and has been used as the main tool to control UK fishing opportunities to meet the European Union regulations for sustainable fisheries management. Initially, the licensing regime only covered vessels over 10 metres registered length fishing for a number of designated species in specific areas. However, the coverage of licences has progressively extended over the years to cover all species for both the over 10 metre fleet and 10 metres and under fleet. The capacity of fishing vessels in terms of vessel tonnage and power is also controlled through licences. With a finite number of licences in existence and no new licences made available, this places a ceiling on the total number and capacity of vessels in the UK fishing fleet. In order to licence new vessels, fishermen must acquire one or more existing licences from other previously licensed vessels. When licences are transferred, or aggregated to form a larger licence unit, capacity penalties are applied. These capacity penalties together with the restricted number of licences on issue, form a mechanism resulting in reductions in the capacity of the UK fleet. Further reductions in the capacity of the UK fleet have resulted from successive decommissioning schemes. Designed to conserve vulnerable whitefish stocks, particularly cod, decommissioning removed vessels from the fleet in 1994-1997, 2001-2002 and 2003-2004.

2.2 Size of the Scottish Fleet

The number of active Scottish based vessels has fallen to 2,150 vessels in 2010, the smallest fleet size ever recorded, representing a 16 per cent decrease since 2001 (Table 2.1 and Chart 2.1). In reflection of the fall in the number of vessels, the total power of the Scottish fleet also decreased. The total fleet power at 400,913 kW was 15 per cent lower than in 2001 (Table 2.1). These decreases reflect the impact of the two decommissioning schemes in 2001-02 and 2003-04.

Chart 2.1 Size of the Scottish Fleet: 2001 to 2010.



Statistics on the tonnage of vessels are complicated by revisions to the methodology to determine vessel tonnage. Various national and international standards collectively known as Gross Registered Tonnage (GRT) were revised to a common EU standard known as Gross Tonnage (GT). A phased programme of re-measurement was introduced in the UK in 1996, completed by the early part of 2004. Consequently year on year tonnage comparisons should be made with caution, since the tonnage figures provided take no account of the phased replacement of GRT with GT during the period 1996-2003. Engine power statistics in earlier years have been underestimated to an unknown degree due to under declaration of engine power on vessel licences. A concessionary licensing arrangement and a timetable for compliance was introduced in November 1999 and vessel owners had until the end of 2004 to declare their true engine power. This is a factor underlying the increase in the recorded average engine power between 2001 and 2004.

2.2.1 Size of the Scottish Fleet by Length

The Scottish fleet comprised 1,485 10 metres and under vessels which accounts for over two thirds of the Scottish fleet (Table 2.1). At 665 vessels, the over 10 metres vessel fleet in 2010 was 30 per cent smaller than in 2001 while the 10 metres and under fleet was seven per cent smaller than in 2001. The total registered engine power of the 10 metres and under vessels in 2010 was 78 thousand kW, one fifth of the total power of the Scottish fleet. The average power of the 10 metres and under vessels was 53 kW per vessel (Table 2.2). The total power of the over 10 metres fleet in 2010 was 323 thousand kW, a decrease of five per cent since 2005, the first year by which owners had declared their true engine power. In contrast the average power of the over 10 metres vessels was 485 kW per vessel, an increase of three per cent since 2005. These opposing trends of decreasing total fleet engine capacity and increasing average engine power per vessel can be explained by a combination of factors: (i) the reduction in the number of vessels in the over 10 metres fleet; and (ii) the "natural wastage" of licensed engine power that often accompanies the aggregation of several licences onto a single vessel.

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¹ Concessionary licensing arrangements introduced in November 1999 gave vessel owners until the end of 2004 to correct for under declaration of engine power on vessel licences, see explanation in section 2.1 Regulation of the UK Fleet for further details.

² Natural wastage of licensed engine power occurs when the sum of the engine power capacities attached to the licences used in an aggregation, exceeds the maximum engine power of the vessel on which the aggregate licence is used. The excess engine power entitlement is then effectively lost from the fleet total.

2.2.2 Size of the Scottish Fleet by Age

Over half of the Scottish fleet are known to be at least 20 years old (Table 2.2). Vessels under 10 years, which comprise 12 per cent of the fleet, had a total power of 137,759 kW which accounts for about one third of the total power of the Scottish fleet, substantially more than any other age category.

2.2.3 Size of the Scottish Fleet by Administration District

Figure 2.1 shows the number of vessels by fishing method at each administration port in Scotland. The chart shows the relative size of the fleet broken down into the over 10 metres sectors and 10 metres and under fleet. The administration district of Stornoway with 193 vessels has the greatest proportion of the 10m and under fleet under its responsibility, while Fraserburgh with 113 vessels has the highest proportion of the over 10m vessels under its responsibility (Table 2.3).

2.2.4 Size of the Scottish Fleet by Fishing Method

The demersal sector comprised 256 vessels in 2010 which represents 38 per cent of the over 10 metres fleet, while the pelagic sector at 24 vessels accounted for four per cent of the fleet and the shellfish sector represented 58 per cent of the fleet with 385 vessels (Table 2.4 and Chart 2.2). Since 2001, prior to the introduction of the decommissioning schemes, the number of vessels in each of the over 10 metres sectors has decreased by 46 per cent, 33 per cent and 12 per cent respectively for demersal, pelagic and shellfish.

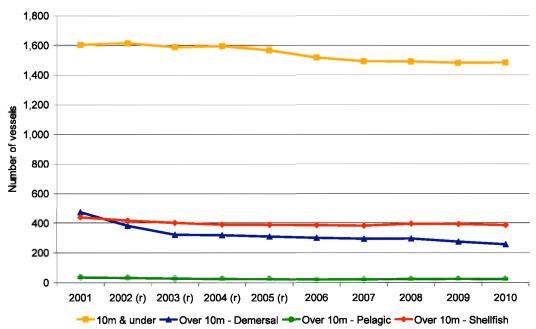
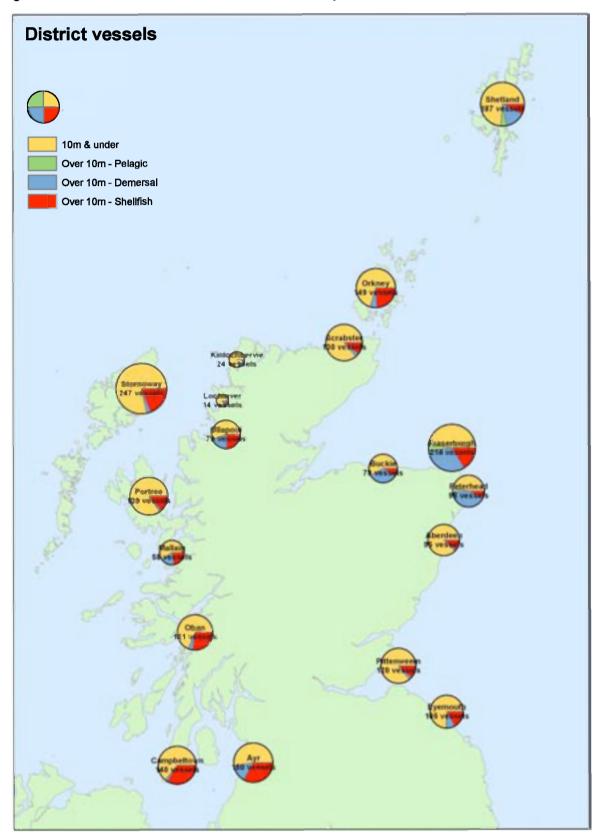


Chart 2.2 Number of vessels by fishing method: 2001 to 2010

Figure 2.1 Number of vessels in the Scottish fleet by district: 2010



2.3 Effort in the Cod Recovery Zone

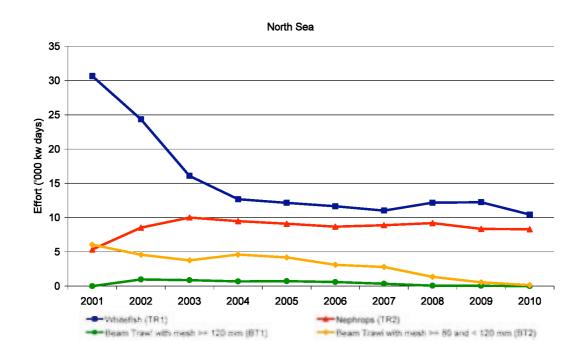
Fishing activity can be measured in various ways, of which the most common to date has simply been the number of days a vessel spends absent from port in an area of sea. However, in order to allow for the fact that more powerful vessels can have greater impact on fish stocks, another common way of measuring fishing effort: multiplies the days at sea by the power (in kilowatts) of the engine of the fishing vessel and expresses this as kilowatt-days (kW days).

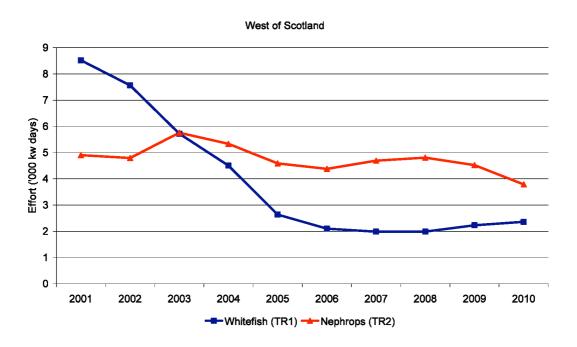
One aspect of the Cod Recovery Plan (CRP), introduced to protect weakened cod stocks in EU waters, is to limit fishing effort in an area called the Cod Recovery Zone – see map on Page 1 and the Glossary – to limit cod mortality and thus seek recovery in the stock. A new approach to effort management was taken with the revision of the CRP in November 2008. The new system is based on effort ceilings for Member States expressed in kilowatt-days for various regulated gear types – see descriptions in the Glossary and Table 2.6. The revised CRP provided for successive decrements to the fishing effort deployed by Member States in the gear categories considered most important to cod mortality; but also provided for Member States to 'buy back' those effort cuts where cod avoidance and other measures were considered to make a contribution to stock recovery.

Effort by the Scottish over 10 metres fleet using regulated gears was dominated by whitefish and Nephrops gears in the North Sea and West of Scotland (Table 2.6 and Chart 2.3). Effort using whitefish gear stood at 10.4 million kW days in the North Sea and 2.4 million kW days in the West of Scotland in 2010. Between 2001 and 2004 in the North Sea and from 2001 to 2005 in the West of Scotland, whitefish gear effort dropped substantially, by 59 per cent and 69 per cent respectively. These decreases in effort reflect the reduction in fleet capacity resulting from the decommissioning schemes in 2001-02 and 2003-04. Following these substantial reductions, effort continued to decline, albeit less rapidly, until 2007. Effort in the North Sea increased slightly between 2007 and 2009, but fell again, by 15 per cent, in 2010 to reach the lowest level of the decade, at about one third that in 2001. This reflects in part the decreased effort ceiling for this gear type set by the CRP. Effort in the West of Scotland has been increasing since 2007 and in 2010 was 19 per cent higher than in 2007, though still substantially lower than in the early years of the decade.

Effort by the Scottish over 10 metres fleet using Nephrops gear in 2010 was 8.3 million kW days in the North Sea and 3.8 million kW days in the West of Scotland (Table 2.6 and Chart 2.3). Compared with 2009, Nephrops gear effort decreased by less than one per cent in the North Sea but by 16 per cent in the West of Scotland. Looking at the longer term trends, Nephrops effort in the North Sea rose markedly, by 87 per cent between 2001 and 2003, and has been roughly stable since 2003. In the West of Scotland, Nephrops effort, after peaking in 2003 at 5.8 million kW days and dipping to 4.6 million kW days in 2005, was comparatively stable between 2005 and 2009 but dipped substantially in 2010 to reach the lowest level in the decade.

Chart 2.3 Effort of Scottish vessels using selected regulated gears in the Cod Recovery Zone: 2001 to 2010

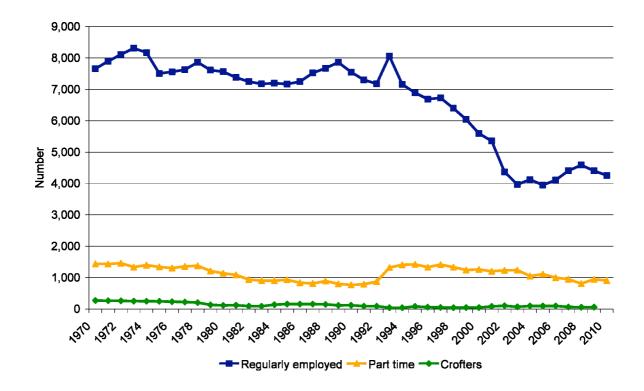




2.4 Number of Fishermen

The number employed in the Scottish catching sector was 5,218 in 2010, a decrease of 191 (four per cent) fishermen compared with 2009 (Table 2.7 and Chart 2.4). There was a decrease of 146 regular fishermen in 2010 compared with 2009 and a decrease of 37 part-time fishermen. At a district level Fraserburgh has the highest portion of fishermen in total employment, at 789 fishermen, followed by Ayr, with 559 (Table 2.8).

Chart 2.4 Number of fishermen employed on Scottish based vessels: 1970 to 2010



Annex 1: Methodology

Sources

Scottish Sea Fisheries Statistics are obtained by simple data extractions from the FIN (Fisheries Information Network) administrative data base containing information on sea fishing activity and catch details, including sales details from Registered Buyers and Sellers (RBS), input by Marine Scotland Compliance, based on information supplied by fishing vessels, buyers and sellers. Where necessary, this is supplemented by information from the equivalent "Rest of UK" administrative system, FAD, using data held in the UK data warehouse, IFISH.

Voyage and landings information is supplied by skippers who, for vessels over 10 metres, are required by EU legislation to maintain logbooks and provide landings declarations (see Glossary). Although this EU legislation does not require vessels of 10 metres and under to provide this information; in Scotland they provide equivalent information on the NEP1 and SHELL1 returns. Data on first sales of fish, which provides information on the value of landings, is provided by fish buyers and sellers under EU legislation on the Register of Buyers and Sellers (see Glossary). The information submitted forms the basis for reports to the Commission to meet the obligations of the EU legislation. The relevant legislation is listed in the Statistical Plan for Sea Fisheries statistics - see link below:

http://www.scotland.gov.uk/Topics/Statistics/Browse/Agriculture-Fisheries/scotstat/FishStatPlan10

Information is collated and entered at port offices on to the FIN central server.

For four of the tables in the Statistical Bulletin, information from FIN/IFISH is supplemented by information obtained through an aggregate return distributed to port offices in each of the 18 Scottish fishing districts on the numbers of fishermen employed on the vessels in each creek administered by that port office. The burden on respondents for this small survey is estimated to total no more than £1 thousand each year, based on information obtained from each office on the time taken to complete the return and the grades of staff involved. In two of the tables, this information is compared with very summary information on the labour force obtained from the Labour Force Survey.

Uses made of the statistics

The main driver for the collection of the information on sea fisheries is the need to produce reports to the EU Commission to meet the obligations of the relevant EU legislation. Because most use made by internal users is of the underlying management information, providing on-going monitoring of sea fishing such as quota and effort uptake, the main use made of the published statistics is by external users or information designed eventually for external users.

The main macro-level use for the information is the assessment of the value of sea fishing to Scotland, either in total or in specific sea areas. There is also a degree of political and media interest in the trends in the numbers of fishing vessels and numbers of fishermen employed, particularly in the context of two major decommissioning schemes in the early 2000's. Scottish Parliament researchers use the information in briefings prepared on fisheries for MSPs and the Rural Affairs and Environment Committee. The published statistics are also used in the construction of the Scotland Performs Indicator #44 on fish stock sustainability – see links below

http://www.scotland.gov.uk/About/scotPerforms/indicators/fishStocks

http://www.scotland.gov.uk/Topics/Statistics/About/NotesSP/TechnicalNotesSPNI44

The major micro-level use made by external users requesting specific data is to examine sea fishing activity in small areas of the sea around Scotland as input to environmental impact assessments for off-shore energy (oil and renewable energy sources) developments.

Quality

Because of the use of the management information in supplying reports to the EU Commission and stakeholders in uptake of fish quotas and days at sea, the information in the administrative data bases is subject to thorough and extensive automated vet checking at the micro level at the point of data input by Marine Scotland Compliance Port Offices. This is supplemented by quality assurance work by the Data Team throughout the year to ensure consistency between the two vessel file administrative data bases and checks for missing returns of landing declarations. Furthermore, stakeholders make representations to get data corrected if they assess that it does not correctly reflect their catch of quota stocks or usage of days at sea.

The main issue for the quality of the published statistics is the completeness of coverage of the information in the administrative systems as, particularly for catch of fish species not subject to quota, it can take some time for the information to be input into the relevant administrative data bases. It is for this reason that provisional statistics are not published until about 3-4 months after the year to which they relate and the final statistics are published about 9 months after the year to which they relate. We assess that some 0.2% of landings (by value) of Scottish vessels are omitted from the final published statistics each year, mainly due to delays in receipt of information on landings outwith the UK. However, this small incompleteness does not affect the trends shown by the statistics. Although the provisional figures are not published until coverage of quota stocks is reasonably complete, information on non-quota stocks remains less complete. The table below summarises the change between the provisional and final statistics by species type for landings of Scottish vessels. (Shellfish species other than Nephrops are not subject to quota.)

Increase in recorded landings by Scottish vessels since provisional statistics

Species type	2010 Provisional S	tatistics	2010 Statistical B	Bulletin	% increa	se
	Live weight	Value	Live weight	Value	Live weight	Value
	(000 tonnes)	(£m)	(000 tonnes)	(£m)	(000 tonnes)	(£m)
Demersal	105.5	152	105.9	152	0.34%	0.08%
Pelagic ⁽¹⁾	188.6	124	189.1	129	0.29%	4.12%
Shellfish	71.8	152	72.4	154	0.82%	1.15%
Total	365.9	428	367.4	435	0.40%	1.62%

⁽¹⁾ Much of the increase in the recorded value of Pelagic landings is due to improvements since the provisional statistics in the price data recorded for mackerel landed abroad

The Introduction of the Buyers and Sellers legislation in September 2005 made a change in how the information on the value of landings was captured into FIN. Previously, this information had been directly entered by Port Offices using their local knowledge on prices obtained. This information is now derived from the Sales Notes submitted, with automatic data processing matching the information from the landing declaration with the values obtained for that landing as covered in the relevant Sales Notes. However, Sales Notes are not submitted for all landings. Firstly, Sales Notes were not required for shellfish sales between September 2005 and February 2006, to allow a grace period for fishermen to adapt to the new legislation. Furthermore, Sales Notes are still not required to be submitted for UK vessels landing into non-EU countries. In such cases the value of the landings is estimated, using an automated process which, in the absence of Sales Notes information, applies for each species the available information on average prices obtained in the preceding quarter to the weight of landings as submitted in the landing declaration.

Investigation of an apparent sharp decrease between 2009 and 2010 in the prices obtained by Scottish vessels landing mackerel abroad revealed that, as no Sales Notes had been received for such landings into Norway, the information had been estimated, as described above. The fall in prices was due to a decrease in the average price obtained by all vessels for mackerel between Q4 2009 and Q3 and Q4 2010. We received specific data from Norway on the weight and value of mackerel landings from Scottish vessels and these yielded the actual prices obtained for these landings. This information does not show the decrease in price observed for all mackerel landings. Proxy Sales notes for the 2010 landings were then created by the Port Offices concerned and they were then input into FIN, which explains some of the increase in the figures for the value of Pelagic landings between the provisional statistics and those presented in this Bulletin. Unfortunately, this was not possible for the 2009 landings and these have then continue to impute value using the average prices observed, which were considerably higher (20% - 70%) than those actually obtained for the Norwegian landings. In consequence, we now estimate that the value of landings by Scottish vessels obtained in 2009 are overstated by some £7 million, making the value landed in 2009 £436 million, rather than the £443 million shown. Nevertheless, this overstatement does not affect the general trends and the value landed in 2009 is still the highest in the decade, even after this overstatement has been allowed for.

Another issue for the quality of the statistics is that, perforce, they can only reflect the information supplied by the fishermen on their activity and catch. The detailed extensive automated vet checking carried out at the data input stage can only check internal consistency of the information supplied. The introduction of the Buyers and Sellers legislation provides an external check on the declared landings of fish and undeclared ("black") landings are now assessed by Marine Scotland Compliance as being at negligible levels [cf: Scottish Fisheries Protection Agency annual report and accounts 2008/2009]. Also, for vessels of 15 metres and over, the introduction of the Vessel Monitoring System provides a check on the location of fishing activity recorded in fishermen's log books. These checks are supplemented by activity of Marine Scotland Compliance. However, it cannot be assumed that reporting by fishermen is invariably accurate.

Revisions to the published statistics

The statistics for previous years published in the Statistical Bulletin are not amended for small changes (in the order of 0.2%) due to late data entry/amendment, as these do not affect the main trends presented – see above. On the rare occasions that such revisions are required due to the discovery of errors in the previously published figures which affect the main trends presented, the revised figures are marked "(r)" and suitably footnoted to explain the reason for the revision. Clearly, the statistics are revised between the published provisional statistics and those published in the Statistical Bulletin – see above table for an indication of the differences. However, provisional statistics are always explicitly identified as such.

The format of the tables presented in this Statistical Bulletin have been extensively revised, following a review of the Bulletin. Although figures for years before 2010 were derived from essentially the same data sources, there are a handful of cases where the figures do not agree exactly with those previously published. The differences, however, are trivial; with differences in the order of magnitude of tens between figures of the orders of tens or hundreds of thousands and do not have any bearing on the trends or the statistics' fitness for purpose. These figures are consequently not described as revised.

Comparability with other UK countries

Because the same EU legislations covers information requirements for vessels over 10 metres and for all buyers and sellers, the information derived from these data providers is comparable for all countries within the UK, as it is for all EU countries. The only difference between information collated in Scotland and that collated in the rest of the UK is that, through the NEP1 and SHELL1 returns, Scotland obtains equivalent information on a full coverage basis for vessels of 10 metres and under. In the rest of the UK, this information is provided on a sample basis only. However, because the vast majority of fish are caught by vessels over 10 metres, the information is effectively comparable for all UK countries, in spite of this difference in information capture for the 10 metre and under vessels.

Annex 2: Glossary of terms

Active Vessel An active vessel is a fishing vessel that is registered and licensed to fish.

Administration Port Administration ports are responsible for issuing fishing vessel licences. The coastal office designated as a vessel's administration port is typically the responsible office closest in proximity to a vessel's operational base. A vessel's administration port may differ from its registration port.

Base District Base district is the collection of ports administered by a vessels administration port office.

Cod Recovery Zone (CRZ) The Cod Recovery Zone (CRZ) is a group of sea areas in which restrictions exist on fishing effort by vessels 10 metres or over using certain regulated gears. The CRZ comprises four areas:

- · Kattegat,
- Irish Sea (ICES division VIIa),
- North Sea (ICES division IIIa excluding Kattegat; ICES sub-area IV; EU waters of ICES division IIa; ICES division VIId)
- West of Scotland (ICES division VIa and EU waters of ICES division Vb).

The extent of the CRZ is illustrated in the map on page 1.

The regulated gears are:

- Beam trawls of mesh:
- equal to or larger than 120 mm (BT1)
- equal to or larger than 80 mm and less than 120 mm (BT2)
- Gill nets, entangling nets (GN1)
- Trammel nets (GT1)
- Longlines (LL1)
- Bottom trawls and seines of mesh:
- equal to or larger than 100 mm (TR1) referred to as Whitefish Gear
- equal to or larger than 70 mm and less than 100 mm (TR2) referred to as Nephrops Gear
- equal to or larger than 16 mm and less than 32 mm (TR3)

Demersal The term demersal fish covers species living on or near the sea bed.

Engine Power Engine power refers to a measure of the power of a fishing vessel's engine (in kW). Where an engine has been permanently de-rated and this has been declared to the Register of Shipping and Seamen(RSS), this is the de-rated engine power; otherwise, it is the maximum continuous engine power (MCEP) declared to the RSS. Where neither of these are available the registered engine power is used.

Entitlements Entitlements are licences which are not attached to an active fishing vessel. A licence entitlement arises when an existing licensed vessel is sold with or without its licence, sinks, is scrapped, or is otherwise deregistered. This is a temporary arrangement.

Fishermen Employed A fisherman is defined as a person working at sea on a commercial fishing vessel, classified as "Regular" or "Part Time" according to whether commercial fishing is their main occupation or not. Crofters who gain some part of their living from fishing are included in the tables (under "Crofters").

Fishing Areas Fishing areas are defined by an international convention. The immediate waters around the UK are subdivided into ICES Sub-areas IV (North Sea), VI (West of Scotland) and VII and its divisions Western Approaches, VIIg,h; the Irish Sea, VIIa; and the English Channel, VIId,e. (see map on page1)

Fishing Capacity Fishing capacity is the physical dimension of fishing vessels measured in gross tonnage (GT), see below.

Fishing Effort Fishing effort is a measure of the fishing activity of vessels based on fishing capacity and the time spent fishing. It may be expressed in tonnage days, kW days etc. The Scottish Government's scheme for managing fishing effort in 2010 was called the Conservation Credits Scheme (CCS). The aim of the scheme is to make sure that stocks of valuable whitefish stocks in Scottish waters, particularly Cod, are able to recover to sustainable levels

Fish Producer Organisations Fish producer organisations are institutions set up in accordance with EC regulations to improve the market for their members' catches. FPOs may also be granted responsibility by Fisheries Administrations for the management of fish quotas in addition to this function.

Fixed Gears Fixed gears are mainly used for demersal species. They are normally vertically hung curtains of netting which enmesh or entangle the fish, fixed to the seabed with anchors or weights and held upright with floats.

GRT GRT (Gross Registered Tonnage) is a general term applied to a range of volumetric measures of vessel capacity.

GT GT (Gross Tonnage) is a volumetric measurement of vessel capacity under the rules of the ITC69 (International Tonnage Convention). By the end of 2003 all UK fishing vessels over 15m overall length were required to have their tonnage measured on this basis.

ICES The International Council for the Exploration of the Sea (ICES) coordinates and promotes marine research on oceanography, the marine environment, the marine ecosystem, and on living marine resources in the North Atlantic.

Inactive Vessel For the purposes of this publication an inactive vessel is a vessel that is registered but not licensed to fish.

Landed Weight Mass (or weight) of a product at the time of landing, regardless of the state in which it has been landed. Landed fish may be whole, gutted and headed or filleted.

Landing Declarations provide information on the species, weight and presentation of landed fish. Under the EU legislation, Scottish vessels landing into the UK are required to submit their log sheets to the authorities within 48 hours of landing. Scottish vessels landing abroad are required to dispatch copies of their landings declaration to the vessels home port within 48 hours.

Live Weight The mass or weight of a product, when first removed from the water before it is processed aboard the vessel, for example by gutting.

Main Fishing Method Main Fishing method refers to the most common method of fishing a vessel intends to use, as specified by the vessel owner on their licence application. The actual fishing gear used by the vessel may not be the same as that for the declared Main Fishing method.

Logbook entries provide details on the time spent at sea including the date of departure and return of a fishing voyage and the date of each fishing operation. Log books also detail the fishing gear used and net mesh size used for fishing operations. The location of fishing operations are recorded in logbooks following the international convention to supply positional information defined by ICES statistical rectangles. The corresponding fishing area in terms of ICES divisions is also given. Catch information for each fishing operation include details of the species caught and the quantity of fish retained on board. Scottish vessels landing into the UK are required to submit their log sheets to the UK authorities within 48 hours of landing, while those which land at foreign ports must dispatch copies of their log sheets to the vessels administration port within 48 hours.

Monkfish (Lophiidae) Monkfish are also know as Anglerfish or Anglers.



Nephrops (Nephrops Norvegicus) Nephrops are also knows as Norway Lobster, Langoustine or Dublin Bay Prawns or Scampi.

Pelagic The term pelagic fish covers species found mainly in shoals in midwater or near the surface of the sea. E.g. herring and mackerel

Quota Fish quotas are the amount of fish of different species that may be legally landed from defined sea areas by individual EU Member States. The U.K. Quotas are divided up and allocated to Fish Producer Organisations according to the number of Fixed Quota Allocation units held by the Producer Organisation and their member vessels.

Register of Buyers and Sellers In September 2005 a scheme of registration for Buyers and Sellers of first sale fish and designation of fish auction sites was introduced by the UK Fishery Departments. This requires Sales Notes providing information on the quantity and value of the first sale of fish as well as details on the grade and freshness. Sales notes should be submitted within 48 hours of sale by the registered buyer of the fish, except at designated auction sites where the seller has the responsibility for submitting sale notes. There is no statutory requirement for Scottish vessels landing into non-EU countries to provide copies of Sales Notes.

Registration Port A registration port is a port chosen by the owner of a vessel as the port that forms part of the external markings of a fishing vessel – the Port Letters and Numbers painted on the bow of the vessel. The owner chooses this as part of the process of registering a commercial fishing vessel with the Register of Shipping and Seamen, part of the Maritime and Coastguard Agency. A fishing vessel's registration port defines its nationality but does not necessarily coincide with its administration port and may not be located close to the vessel's operational base.

Saithe (Pollachius virens) Saithe is also commonly referred to as Coalfish or Coley



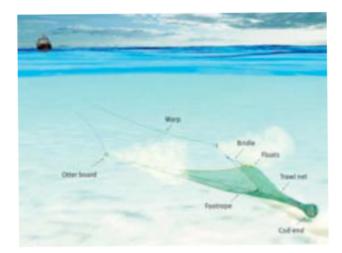
Seining Seining is a method used exclusively for demersal fishing. The net, lighter than for trawling, is set on very long ropes designed to herd or contain the fish for capture in the net. After the fish have been surrounded by the ropes, the net is slowly hauled back to the vessel.



Shellfish The term shellfish covers all crustaceans and molluscs and cephalopods.

Total Allowable Catch (T.A.C.) Total allowable catch is the maximum permitted amount all the EU member states can catch of a given species in a defined area.

Trawling Trawling may be used either for bottom-dwelling (demersal) or mid-water (pelagic) species, the net being of a basic funnel-shaped construction and towed behind a vessel or between two vessels (pair trawling).



Annex 3: Further Information

Official publications

Other official publications on sea fisheries statistics include:

Marine Scotland

Scottish Sea Fisheries Statistics. Published annually. http://www.scotland.gov.uk/Topics/Statistics/Browse/Agriculture-Fisheries/PubFisheries

Marine Management Organisation (MMO), Department for Environment, Food and Rural Affairs (Defra)

UK Sea Fisheries Statistics. Compendium of statistics on the UK fishing industry and its operations. Published annually. 2010 edition due for release on 29 September 2011. http://www.marinemanagement.org.uk/fisheries/statistics/annual.htm

The UK Fishing Industry in 2010: Structure and Activity. Documents the size and composition of the UK fishing industry and its operations. Published annually. http://www.marinemanagement.org.uk/fisheries/statistics/annual.htm

The UK Fishing Industry in 2010: Landings. Compilation of UK catches and landings data. Published annually. 2010 edition due for release on 25 August 2011. http://www.marinemanagement.org.uk/fisheries/statistics/annual.htm

The UK Vessel List. List of registered and licensed vessels of over 10 metres overall length. Published monthly.

http://www.marinemanagement.org.uk/fisheries/statistics/vessel.htm

The Monthly Return for England and Wales. Summary publication of landings into England and Wales. Published monthly.

http://www.marinemanagement.org.uk/fisheries/statistics/monthly.htm

Food and Agriculture Organization of the United Nations (FAO)

FAO Yearbook of Fishery and Aquaculture Statistics, 2008. http://www.fao.org/fishery/publications/yearbooks/en

Eurostat

Fishery Statistics: Data 1995 – 2008.

http://epp.eurostat.ec.europa.eu/portal/page/portal/fisheries/publications

Useful websites

Marine Scotland

http://www.scotland.gov.uk/About/Directorates/marinescotland

Marine Management Organisation (MMO)

http://www.marinemanagement.org.uk/

Department for Environment, Food and Rural Affairs (Defra)

http://www.defra.gov.uk/

National Statistics

http://www.statistics.gov.uk/hub/index.html

SeaFish Industry Authority

http://www.seafish.org/

Maritime and Coastguard Agency

http://www.dft.gov.uk/mca/

European Commission – Fisheries

http://ec.europa.eu/fisheries/index en.htm

Eurostat

http://epp.eurostat.ec.europa.eu/portal/page/portal/eurostat/home/

Food and Agriculture Organization Fisheries Department http://www.fao.org/fishery/en

International Council of the Exploration of the Sea (ICES) http://www.ices.dk/indexfla.asp

Annex 4 – Landings and Vessel Tables

Landings Tables - Table 1.1 to Table 1.11 contain information on the quantity, value, species and area of capture of sea fish landings. Figures focus on Scottish based vessels landing into the UK and abroad as well as covering UK based vessels landing into the UK and abroad and foreign vessels landing into the UK.

Vessel Tables – Table 2.1 to Table 2.9 contain information on Scottish fleet structure, fishing effort by the Scottish fleet, and the number of fishermen employed in Scotland.

Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species 1: 2006 to 2010.

		Qua	ntity (tonnes)			Va	lue (£'000) 2		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
cottish vessels										
andings into Scotland										
Bass	0	1	1	1	1	0	5	5	6	4
Black scabbardfish	63	57	26	81	104	93	87	28	123	170
Blue ling	458	236	215	356	384	463	317	281	396	494
Brill	0	0	1	1	1	2	1	4	4	5
Cod	7,072	6,929	7,342	8,895	11,747	13,612	14,323	15,496	15,976	23,223
Greenland halibut	99	29	139	317	418	212	53	224	574	984
Haddock	36,838	28,950	28,720	31,463	27,944	43,197	36,991	32,096	31,223	32,211
Hake	1,789	2,043	3,434	5,628	4,866	4,822	2,878	6,134	10,440	8,886
Lemon sole	861	921	885	575	495	2,113	2,367	2,222	1,225	1,136
Ling	2,437	2,353	2,491	3,474	3,704	2,933	2,890	3,066	4,087	5,177
Megrims	1,816	2,241	2,506	2,542	2,313	4,529	5,189	6,814	6,660	6,424
Monks	8,817	9,746	9,931	9,568	7,816	23,358	24,341	27,623	30,428	26,922
Plaice	964	751	808	644	628	835	666	638	467	455
Pollack	391	660	736	514	383	545	980	1,455	954	755
Red mullet	16	11	20	11	6	37	23	26	34	20
Redfish	233	225	169	174	426	265	237	173	208	497
Saithe	8,871	8.284	11.342	12,782	11,357	4,564	4,031	6,494	8,909	10,287
Sole	3	0,204	11,542	2	11,557	13	28	12	10	10,207
Turbot	30	38	42	37	36	230	314	311	271	287
Whiting	8.180	9,225	9,018	7,759	6,788	7,405	9.065	9,128	7,790	7,650
3	,				,	7,405 790	,			7,650 696
Witches	636	773	791	733	576		870	961	962	
Other demersal	2,471	2,382	2,007	2,783	2,547	3,584	3,500	3,320	4,421	4,138
Total demersal	82,045	75,858	80,626	88,340	82,540	113,603	109,158	116,512	125,168	130,429
Blue whiting	21,381	21,886	15,345	11	4,937	1,799	2,686	1,449	0	982
Herring	55,077	42,048	32,036	25,188	22,306	12,711	7,792	8,216	7,722	6,465
•	765				,		340			
Horse mackerel		1,394	594 82383	839	1,167	133		147	226	497
Mackerel Pilchards	63,579	90,339 114	82383 164	93,951	91,169	49,816	60,536 3	61,615 14	79,236	74,196
Sardinelle aurita	-	114	104	-	-	-	3	14	-	-
Other pelagic	166	859	237	1,039	639	3	- 65	42	115	- 147
Total pelagic	140,967	156,640	130,759	121,027	120,217	64,461	71,423	71,484	87,299	82,289
Total pelagic	140,507	100,040	100,703	121,027	120,217	04,401	71,420	71,404	ur,255	02,203
Cockles	202	148	6	9	220	271	178	6	20	1,788
Cuttlefish		0	0	-	0	=	0	0		.,
Edible crabs	8,377	9,997	7,657	81 51	9,134	10,226	11,951	8,637	8,961	10,656
Lobsters	705	883	1,012	1,083	1,117	7,540	9,699	10,768	11,215	11,501
Nephrops	27,830	30,988	29,887	29,257	26,304	85,055	97,972	89,367	74,125	74,670
Patagonian squid	27,000	30,300	23,007	23,207	20,504	00,000	31,312	03,307	74,120	74,070
Pink shrimps		0					0			
Queen scallops	1,818	3,572	4,342	4,107	7,044	1,480	1,389	1,617	1,713	2,691
Scallops	7,817	8,073	9,203	9,127	8,833	16,298	16,614	19,102	17,927	16,766
•		,	,		,			,		,
Squid	856	1,178	1,502	2,053	3,109	2,206	3,244	4,351	4,253	8,439
Velvet crabs	2,592	2,944	2,697	2,759	2,517	4,756	5,845	5,809	6,126	6,399
Whelks	615	456	245	355	346	496	264	157	188	189
Other shellfish	1,781	1,695	1,843	1,465	1,498	1,296	1,586	2,418	2,378	2,401
Total shellfish	52,593	59,932	58,394	58,367	60,122	129,625	148,742	142,233	126,905	135,501
Total landings	275,606	292,430	269,780	267,733	262,880	307,690	329,323	330,229	339,372	348,219
retar landings	2,0,000	,	200,700	20.,700	202,000	007,000	020,020	000,220	000,072	5-0,210

⁽¹⁾ Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010.
(2) The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

 Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species¹: 2006 to 2010.

			ntity (tonne					lue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
ottish vessels										
dings into the Rest of the UK										
Bass	4	30	24	3	35	24	145	139	27	217
Black scabbardfish	-	-	-	-	-	-	-	-	-	-
Blue ling	-	0	-	-	-	-	0	-	-	-
Brill	3	3	8	5	7	10	14	35	24	33
Cod	34	42	21	57	20	42	57	36	102	38
Greenland halibut	-	-	-	-	-	-	-	-	-	-
Haddock	112	153	45	184	73	137	113	27	189	89
Hake	49	33	24	51	16	118	71	40	83	32
Lemon sole	17	21	7	35	22	32	40	12	92	68
Ling	3	7	5	8	4	3	8	6	9	5
Megrims	64	62	134	223	62	197	201	410	613	210
Monks	126	126	188	214	126	257	292	575	647	377
Plaice	39	26	22	31	34	40	23	20	32	31
Pollack	2	1		5	1	2	2	1	10	2
Red mullet	3	5	1	13	5	5	7	1	64	16
Redfish	0	Ö	_	0	Ö	0	0	_	0	0
Saithe	1	1	0	1	0	1	1	0	1	Ő
Sole	9	8	10	12	6	156	49	90	76	45
Turbot	6	10	12	9	12	36	62	72	61	81
Whiting	286	247	73	143	58	157	159	43	95	44
Witches	200	11	15	15	11	14	17	30	36	38
Other demersal	104	46	56	75	237	142	89	124	165	128
	871	833	645	1,082	730	1,372	1,349	1,659	2,325	1,452
Total demersal	0/1	000	043	1,002	730	1,372	1,349	1,039	2,323	1,432
Blue whiting										
Herring	0	0	_	9	0	0	0	_	3	0
Horse mackerel	0	1	109	117	4	0	0	38	32	0
Mackerel	1	Ó	0	786	303	1	0	0	603	246
Pilchards	6	-	9	700	11	2	U	0	003	4
Sardinelle aurita	-	-	9	_	- 11	_		U		4
	0	0	15	0	46	1	0	0	0	-
Other pelagic	8	1	134	912	363	3	0	39	637	11 261
Total pelagic		1	134	912	ანა	აა	U	39	637	201
Cockles	83	_		_		114	_	_		_
Cuttlefish	7	4	2	4	50	11	4	3	7	112
Edible crabs	7	2	27	40	35	6	2	30	42	34
Lobsters	3	2	17	18	16	52	33	191	161	132
Nephrops	1.619	1.146	426	1.012	433	3.885	3.040	973	2.139	974
	1,019	1, 140	420	1,012	433	3,000	3,040	913	2,139	914
Patagonian squid	-	-	-	-	-	-	-	-	-	-
Pink shrimps	1.044	963	60	818	449	565	304	22	334	- 184
Queen scallops										
Scallops	3,152	4,298	5,331	8,199	9,920	4,588	8,992	9,357	12,007	15,144
Squid	17	16	9	19	18	40	36	26	67	55
Velvet crabs	2	0	17	19	6	2	0	24	26	8
Whelks	18	19	28	-	27	12	30	17	-	19
Other shellfish	26	7	34	209	36	20	12	122	55	19
Total shellfish	5,979	6,458	5,951	10,339	10,988	9,295	12,455	10,764	14,838	16,682
		7,291		12,332	12,082	10.670	13,804	12,462		18,396

Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010
 The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

 Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species¹: 2006 to 2010.

		Quai	ntity (tonne	s)			Va	alue (£'000) ²		
	2006	2007	2008	2009	2010	2006	2007	2008	2009 ³	2010
ottish vessels										
idings Abroad										
Bass	8	21	42	20	28	27	107	186	116	179
Black scabbardfish	0	1	0	-	0	1	1	0	-	0
Blue ling	3	1	2	1	1	2	1	3	1	2
Brill	67	70	30	22	14	391	333	197	136	77
Cod	230	254	244	600	313	399	637	591	1,165	771
Greenland halibut	1	-	0	0	0	3	-	0	0	0
Haddock	53	90	110	155	84	48	138	124	141	94
Hake	685	647	1,493	1,206	1,058	2,948	1,086	2,239	3,053	2,049
Lemon sole	233	234	156	127	110	687	765	480	334	378
Ling	63	86	172	215	264	67	107	186	349	570
Megrims	111	119	347	411	694	264	292	679	1.020	1.749
Monks	907	978	1.648	1.497	1.666	3.046	2.600	3.874	5,279	5.271
Plaice	5.041	4.605	4.264	4.329	2.712	6.934	6.326	6.005	5,330	3,185
Pollack	5,041	4,005	19	12	10	6	16	36	25	35
Red mullet	41	140	286	162	154	160	374	1.258	963	758
Redfish	106	11	200	102	134	166	15	1,236	903	18
Saithe	30	66	611	100	333	17	55	342	97	442
Sole	341	520	240	102	35	2,871	3,207	1,798	895	323
Turbot	143	189	124	102	54	1,514	1,276	913	795	492
Whiting	62	29	46	68	118	50	32	38	52	99
Witches	49	25	210	85	255	96	34	229	131	543
Other demersal	2,986	4,455	8,380	4,830	14,688	1,727	1,905	2,056	1,424	2,890
Total demersal	11,168	12,548	18,433	14,045	22,606	21,425	19,309	21,246	21,308	19,926
Blue whiting	50.725	21.654	8.659	162	559	4.526	1.644	1,110	19	126
Herrina	17.970	16.073	13.533	21.044	19.406	6.912	6.453	2.023	6.791	5.195
Horse mackerel	5	9	620	613	1,319	2	2	300	103	394
Mackerel	15,133	17,728	26,539	57,021	43,409	14,079	10.043	24,751	54,903	38,738
Pilchards	-	-	24,753	2,148	1,497	-	-	717	62	132
Sardinelle aurita	-	-	-	-	-	-	-	-	-	-
Other pelagic	991	1,290	1,876	2,053	2,372	1,619	1,086	865	973	2,104
Total pelagic	84,825	56,754	75,980	83,041	68,562	27,138	19,229	29,766	62,851	46,690
Cockles			0					0		
Cuttlefish	4	9	8	15	20	4	14	14	32	54
Edible crabs	85	89	50	19	11	47	69	30	15	21
Lobsters	3	1	0	0	Ö	22	11	2	2	4
Nephrops	204	206	198	159	166	932	1.144	947	1.037	1.007
Patagonian squid	-	-	-	-	-	-	-	-	.,	-
Pink shrimps	-	_	_	-	-	-	-	-	-	-
Queen scallops	162	0	35	409	880	70	0	15	155	334
Scallops	1	-	14	1	9	2	-	25	2	13
Squid	95	53	127	94	111	363	188	435	344	415
Velvet crabs	-	-	-	0	0	-	-	-	0	1
Whelks	134	27	18	12	3	72	9	7	5	1
Other shellfish	75	87	119	29	69	61	45	340	39	82
Total shellfish	761	473	570	737	1,271	1,573	1,479	1,816	1,632	1,932

⁽¹⁾ Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010.
(2) The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.
(3) Because no Sales Notes were received for mackerel landed by Scottish vessels into Norway, the value of these landings were estimated for 2009 - see discussion in Annex 1 - Methodology for further details. We assess that the estimated figure of £55million is overstated by some £7million

Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species': 2006 to 2010.

			ntity (tonnes)				V	lue (£'000) 2		
	2006	2007	2008	2009	2010	2006	2007	2008	2009 ³	2010
Scottish vessels										
All landings										
Bass	11	52	67	24	63	51	257	329	149	400
Black scabbardfish	64	58	26	81	104	94	88	29	123	170
Blue ling	460	237	217	357	385	465	319	284	397	496
Brill	70	73	39	28	22	404	348	237	164	116
Cod	7,336	7,226	7,606	9,552	12,081	14,053	15,017	16,123	17,244	24,031
Greenland halibut	100	29	139	317	418	215	53	224	575	984
Haddock	37,003	29,192	28,876	31,802	28,101	43,382	37,241	32,247	31,553	32,394
Hake	2,523	2,724	4,951	6,885	5,940	7,888	4,035	8,413	13,576	10,967
Lemon sole	1,112	1,176	1.048	737	626	2,832	3,172	2,714	1,651	1,582
Ling	2,503	2,446	2,669	3,696	3,972	3,004	3,006	3,258	4,444	5,753
Megrims	1,991	2,422	2,987	3,176	3,070	4,989	5,682	7,903	8,293	8,383
Monks	9.850	10.850	11,767	11,279	9,609	26,662	27,234	32.072	36,354	32,569
Plaice	6,045	5,382	5,093	5,003	3,374	7,808	7,014	6,662	5,829	3,671
Pollack	399	667	756	531	394	553	998	1,492	989	792
Red mullet	61	157	307	186	165	202	405	1,285	1,061	794
Redfish	339	236	178	175	439	432	253	182	209	515
Saithe	8,902	8.350	11,952	12.883	11,690	4,582	4.087	6,836	9,007	10,729
	,	,					,			
Sole	353	532	253	116	43	3,040	3,284	1,900	981	377
Turbot	179	236	177	148	102	1,780	1,652	1,296	1,126	859
Whiting	8,528	9,502	9,136	7,969	6,964	7,611	9,255	9,209	7,937	7,792
Witches	695	808	1,016	834	843	900	921	1,220	1,128	1,276
Other demersal	5,561	6,883	10,443	7,688	17,472	5,454	5,495	5,501	6,011	7,155
Total demersal	94,085	89,239	99,705	103,466	105,877	136,400	129,816	139,416	148,801	151,807
Blue whiting	72,106	43.540	24.004	174	5,496	6,325	4,331	2.559	19	1,109
Herring	73,047	58,127	45,569	46,241	41,712	19,623	14,245	10,239	14,516	11,660
Horse mackerel	770	1,404	1,323	1,568	2,490	136	342	485	361	891
Mackerel	78,713	108,067	108,922	151,757	134,880	63.896	70.580	86,366	134,742	113,181
Pilchards	6	114	24,926	2,148	1,508	2	3	732	62	137
Sardinelle aurita	-	-	,	_,	-,		-	-	-	-
Other pelagic	1,157	2,142	2,129	3,093	3,057	1,622	1,151	907	1,088	2,262
Total pelagic	225,800	213,395	206,873	204,980	189,142	91,602	90,652	101,289	150,788	129,240
Cockles	285	148	6	9	220	385	178	.6	20	1,788
Cuttlefish	11	12	10	19	71	14	18	17	39	167
Edible crabs	8,469	10,089	7,734	8,210	9,180	10,280	12,022	8,698	9,018	10,712
Lobsters	711 29,652	886 32,340	1,029 30,511	1,102 30,427	1,133 26,903	7,61 4 89,872	9,743	10,961 91,287	11,377 77,302	11,636 76,651
Nephrops	29,652	3∠,340	30,511	30,427	26,903	69,672	102,156	91,207	11,302	76,651
Patagonian squid Pink shrimps	-	0	-	-	-	-	0	-	-	-
Queen scallops	3,024	4.535	4.437	5.334	8,373	2,115	1.693	1,653	2,202	3.209
Scallops	10,970	12,371	14,548	17,328	18,762	20,888	25,606	28,485	29,936	31,923
Squid	968	1,246	1,638	2,166	3,238	2,609	3,467	4,812	4,664	8,910
Velvet crabs	2,594	2,944	2,714	2,778	2,523	4,758	5,845	5,832	6,152	6,408
Whelks	767	502	292	367	376	580	304	181	193	209
Other shellfish	1,882	1.789	1,996	1,702	1,603	1,378	1,643	2.880	2,471	2,502
Total shellfish	59,334	66,862	64,915	69,443	72,381	140,493	162,676	154,813	143,374	154,116
		369,496	371,493	377.889	367,400	368,495	383,144	395,517	442,963	435,163

⁽¹⁾ Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010.

(2) The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

(3) Because no Sales Notes were received for mackerel landed by Scottish vessels into Norway, the value of these landings were estimated for 2009 - see discussion in in Annex 1 - Methodology for further details. We assess that the estimated figure of £55million is overstated by some £7million

 Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species¹: 2006 to 2010.

			ntity (tonnes					ue (£'000)2		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Other UK vessels										
andings into Scotland										
Bass	-	0	0	-	0	-	0	0	-	0
Black scabbardfish	-	-	-	-	-	-	-	-	-	-
Blue ling	23	35	7	3	0	33	46	8	1	0
Brill	0	0	0	0	0	1	2	2	1	1
Cod	220	186	303	456	870	405	326	558	745	1,560
Greenland halibut	2	1	5	-	-	4	2	9	-	-
Haddock	554	559	767	1,218	1,517	567	588	584	910	1,525
Hake	56	111	53	74	106	170	135	80	65	122
Lemon sole	18	25	49	32	30	34	49	99	56	51
Ling	179	158	79	105	91	203	193	94	117	121
Megrims	47	41	22	41	26	90	94	41	92	54
Monks	491	509	155	330	393	1,670	1,183	398	773	1,153
Plaice	10	25	24	28	50	8	21	20	19	35
Pollack	134	227	236	121	163	174	262	367	194	269
Red mullet	1	1	1	1	0	1	1	1	2	1
Redfish	16	9	5	0	2	14	12	5	1	3
Saithe	2,626	1,261	1,442	1,482	2.162	1.245	628	840	1.054	2.008
Sole	1	1	1	0	1	4	5	4	1	2
Turbot	2	3	4	5	6	14	20	29	39	51
Whiting	92	167	208	207	331	68	124	149	178	358
Witches	645	423	81	61	74	1,275	588	103	74	140
Other demersal	795	379	65	66	55	930	395	108	126	117
Total demersal	5,911	4,121	3,508	4,230	5,879	6,912	4,672	3,499	4,449	7,569
•										
Blue whiting	-	-	-	-	-	-	-	-	-	-
Herring	2,004	3,110	331	0	5,260	453	595	56	0	1,487
Horse mackerel	-	-	39			-	-	2		-
Mackerel	1,011	5,448	4,236	606	4,011	587	3,213	3,019	501	3,828
Pilchards	-	-	-	-	-	-	-	-	-	-
Sardinelle aurita	- 7	- 10	-	-	-	0	-	1	-	-
Other pelagic Total pelagic	3,022	19 8,577	4,616	606	9,271	1,041	3,809	3,078	501	5,316
Total pelagic	3,022	0,377	4,616	000	3,271	1,041	3,009	3,076	301	3,310
Cockles	2	22	0	0	121	2	17	0	0	999
Cuttlefish	-		-	-		-		-	-	-
Edible crabs	1,418	1,442	1,174	1,360	1,570	1,804	1,904	1,488	1,552	1,982
Lobsters	5	12	14	14	18	55	139	180	155	197
Nephrops	1,787	2,794	2,877	2,234	2,591	4,234	6,349	6,108	4,143	4,975
Patagonian squid		· -	-			•	· -	-		
Pink shrimps	-	-	-	-	-	-	-	-	-	-
Queen scallops	661	729	220	391	429	332	303	83	159	212
Scallops	783	790	883	719	501	1,527	1,633	5,992	1,154	842
Squid	14	15	13	16	43	33	31	33	27	97
Velvet crabs	1	3	13	4	1	1	7	23	9	3
Whelks	0	0	10	8	3	0	0	5	5	2
Other shellfish	16 4.687	145 5.950	5,207	25 4,771	79 5.358	53 8.041	65 10.448	13,914	39 7.243	223 9,531
Total shellfish	4,087	ວ,ຯວປ	3,207	4,771	5,358	8,041	10,448	13,914	1,245	9,531
Total landings	13,620	18,648	13,331	9,607	20,508	15,994	18,929	20,491	12,192	22,415
	10,020	,	,	-,	,	10,004	,525	,-0.	,	,

⁽¹⁾ Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010.(2) The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species 1: 2006 to 2010.

		Qua	ntity (tonnes	s)			Va	alue (£'000)2		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
er UK vessels										
lings into the Rest of the UK										
Bass	539	645	741	653	652	3,199	3,862	4,233	4,328	4,648
Black scabbardfish	0	-	-	0	-	0	-	-	0	-
Blue ling	۵	1	0	-	-	0	1	0	-	-
Brill	257	286	274	238	274	1,476	1,588	1,570	1,370	1,527
Cod	5,528	5,596	2,133	2,213	2,007	6,720	7,026	4,202	3,839	3,741
Greenland halibut	3	313	_	_	-	4	500	_	_	
Haddock	1,357	2,631	2,375	1,880	2,180	1,312	2,176	2,248	1,863	2,345
Hake	763	564	607	623	635	2,104	1,482	1,511	1,235	1,110
Lemon sole	1,093	1,009	804	1,357	1,382	3,895	3,873	2,974	3,935	5,038
Ling	467	522	430	358	318	490	517	455	395	386
Megrims	1,119	1,080	854	1,136	1,153	3,454	3,035	2,785	3,359	3,422
Monks	2,785	3,408	2,817	2,803	3,405	6,789	8,260	7,879	8,259	10,132
Plaice	2,449	1,997	1,994	2,260	2,220	3,244	2,746	2,773	2,879	2,826
Pollack	1,308	1,663	1,319	1,306	1,180	1,966	2,563	2,720	2,676	2,509
Redfish	63	32	0	0	.,	61	22	2,120	2,0.0	2,000
Red mullet	178	194	164	126	106	701	581	649	701	606
Saithe	656	421	99	148	82	334	267	69	109	83
Sole	1,927	2,064	1,918	1,841	1,644	14,843	15,748	13,987	13,688	13,893
Turbot	270	2,004	300	282	353	2,216	2,470	2,432	2,309	2,956
Whiting	3,582	3,493	2,116	1,984	1,747	2,125	2,476	1,426	1,194	1,346
Witches	143	136	146	1,964	1,747	171	178	1,420	296	332
	5,964	5,944		5,779	6,058	5.885	5,996	6,016		
Other demersal Total demersal	30,452	32,291	5,907 24,999	25,141	25,568	60,990	65,329	58,126	5,727 58 ,1 62	6,697 63 , 597
Total delifersal	30,432	32,281	24,555	25, 14 1	20,000	60,390	65,329	38,126	38,162	63,397
Blue whiting	0	_	0	_	32	0	_	0	_	9
Herring	5.004	5,587	5.861	6.414	8,024	1,343	1,081	1,421	1,805	2,343
Horse mackerel	4,394	4,957	4,316	5,487	4,607	1,228	1,439	1,189	1,510	1,275
Mackerel	5,810	4,515	4,103	4,922	4,416	4,508	3,397	3,190	4,193	3,710
Pilchards	1,590	2,415	2,684	2,459	2,252	587	961	1,000	748	620
Sardinelle aurita	1,590	2,413	2,004	2,400	2,202	0	0	1,000	740	020
Other pelagic	3.086	3,747	3,618	3,210	4.807	663	1,919	1,158	1,402	991
Total pelagic	19,885	21,221	20,583	22,493	24,138	8,329	8,797	7,958	9,659	8,948
Total pelagic	15,000	21,221	20,083	22,453	24,138	6,323	0,737	7,800	3,003	0,340
Cockles	11,002	11,148	14,029	2,616	915	4,925	7,175	7,172	7,708	1,169
Cuttlefish	3,580	4,415	3,557	2,214	3,780	5,161	5,510	5,243	3,525	7,773
Edible crabs	8,179	8,544	11,218	10,497	11,817	10,606	11,018	14,353	12,168	14,431
Lobsters	1,604	1,867	1,709	1,641	1,559	18,890	21,370	20,489	14,926	14,630
Nephrops	9.749	9.197	9,756	9.840	8,888	20,984	19,133	19,010	15,435	14,640
Patagonian squid	0,1 40	0,101	0,100	0,040	0,000	20,004	10,100	10,010	10,100	14,040
Pink shrimps	19	10	13	25	22	21	11	15	38	80
Queen scallops	1,231	526	2	1,111	4,117	515	219	2	383	1,531
Scallops	7,284	7,641	7,584	9,555	11,506	11,283	11,590	11,881	13,315	17,065
Squid	378	585	366	428	425	1,543	2,590	1,698	1,762	1,642
Velvet crabs	1,158	778	549	381	285	1,656	1,261	792	604	513
Whelks	11,369	12,515	13,235	12,558	14,001	6,614	7,474	9,012	7,204	9,104
Other shellfish	14,554	10,703	10,767	5,999	7,774	7,904	12,181	7,025	5,310	5,310
Total shellfish	70,108	67,928	72,784	56,864	65,090	90,101	99,532	96,691	82,378	87,889
Total landings	120,445	121,440	118,366	104,498	114,796	159,420	173,658	162,775	150,199	160,434

⁽¹⁾ Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010. (2) The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

 Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species 1: 2006 to 2010.

			tity (tonne:					lue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
UK vessels										
ngs abroad										
Bass	14	17	7	21	22	78	107	50	131	139
Black scabbardfish	1	0	-	-	-	1	0	-	-	
Blue ling	16	26	4	4	0	10	13	5	2	C
Brill	66	69	47	68	109	349	318	214	322	581
Cod	7,758	6,324	9,294	10,293	10,791	8,333	7,579	12,600	9,941	15,947
Greenland halibut	9	207	326	461	233	11	272	434	794	378
Haddock	880	1,106	1,038	1,398	1,815	637	785	1,263	1,185	1,806
Hake	534	1,177	449	340	241	782	1,724	635	522	357
Lemon sole	171	263	175	130	199	481	716	479	318	615
Ling	392	211	89	94	91	358	220	96	97	125
Megrims	381	427	489	607	604	709	652	726	927	1,401
Monks	861	1.099	686	660	985	1,859	2.455	2.000	1.768	3,701
Plaice	6.016	5,839	5,844	7,501	10,771	6,229	6,215	10,408	8,732	12,686
Pollack	408	136	150	220	267	454	313	334	502	821
Red mullet	2	3	4	78	171	3	6	15	475	905
Redfish	1,240	476	120	120	52	1.087	608	67	181	68
						,				
Saithe	1,457	1,740	2,246	2,735	2,193	1,056	1,352 2.567	1,844	2,329	1,99
Sole	267	349	195	405	540	2,176		1,527	3,406	5,677
Turbot	187	223	170	247	269	1,663	1,849	1,197	1,777	2,643
Whiting	46	30	24	78	174	_23	17	.14	56	140
Witches	305	378	87	72	85	557	669	125	108	158
Other demersal	2,969	2,340	1,388	1,316	1,667	2,650	2,218	1,595	1,622	1,687
Total demersal	23,980	22,439	22,831	26,850	31,278	29,506	30,655	35,627	35,193	51,825
Blue whiting	10.035	12.926	14,147	6,176	2,444	1,806	2,392	2,617	1,112	531
Herring	29,521	24,274	15,354	14,458	11,895	13,248	10,425	6,820	6,495	6,762
Horse mackerel	7,615	7,550	4,843	11,055	10,329	3,160	2,479	1,556	3,603	3,993
Mackerel	17,517	15,790	10,983	15,017	17,361	10,530	11,817	9,899	13,592	18,012
Pilchards	594	1,144	729	1,715	4,463	164	315	200	472	1,303
Sardinelle aurita	7,269	10,925	6,524	8,763	15,019	1,999	3,004	1,794	2,410	4,130
Other pelagic	622	743	407	688	1,490	616	904	377	299	358
Total pelagic	73,172	73,351	52,987	57,872	63,000	31,524	31,335	23,264	27,983	35,089
Cockles	_			12					22	
Cuttlefish	3	8	5	10	35	3	11	5	17	8:
	2.172	3.030	2.504	2.155						
Edible crabs					1,869	2,272	3,478	2,792	2,281	2,152
Lobsters	26	25	23	23	25	342	376	364	300	317
Nephrops	194	188	356	398	296	966	1,098	1,053	880	784
Patagonian squid	-	-	739	-	3,453	-	-	739	-	5,724
Pink shrimps	-	-	=	-	2,843	=	-	=	-	5,118
Queen scallops	12	0	-	7	34	7	0	-	3	11
Scallops	4	21	12	3	8	4	26	28	4	(
Squid	52	754	80	92	92	203	1,612	259	347	393
Velvet crabs	1	6	5	13	1	1	11	10	13	•
Whelks	103	45	179	106	101	114	34	108	66	47
Other shellfish	1,194	944	625	142	143	1,406	1,303	634	212	287
Total shellfish	3,760	5,021	4,530	2,961	8,900	5,319	7,950	5,995	4,145	14,926
-										

Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010.
 The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species¹: 2006 to 2010.

		Qua	ntity (tonnes)				Va	alue (£'000)2		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
her UK vessels										
landings										
Bass	553	663	748	674	674	3,277	3,969	4,284	4,460	4,788
Black scabbardfish	2	0	-	0	-	1	0	-	0	_
Blue ling	39	62	11	8	0	43	59	13	3	0
Brill	324	355	321	305	383	1,826	1,907	1,786	1,692	2,109
Cod	13,506	12,106	11,730	12,961	13,669	15,458	14,931	17,360	14,525	21,248
Greenland halibut	14	520	331	461	233	20	775	442	794	378
Haddock	2,791	4,295	4,180	4,496	5,513	2,516	3,549	4.094	3,958	5,676
Hake	1,354	1,852	1,110	1,037	983	3,056	3,340	2,226	1,822	1,589
Lemon sole	1,282	1,297	1,028	1,519	1,612	4,410	4,637	3,551	4,310	5,704
Ling	1,038	891	599	557	500	1,052	930	645	609	632
Megrims	1,547	1.549	1,366	1,784	1,784	4,253	3,781	3,551	4,377	4.877
Monks	4,137	5,017	3,659	3,793	4,782	10,317	11,897	10,278	10,800	14,986
Plaice	8,474	7,860	7,862	9,790	13,042	9,481	8,982	13,200	11,630	15,547
Pollack	1,850	2,026	1,705	1,648	1,609	2,595	3,139	3,421	3,372	3,599
Red mullet	180	197	169	205	277	705	589	665	1,178	1,511
Redfish	1,319	517	125	120	55	1,162	643	73	182	71
Saithe	4,738	3,423	3,787	4,366	4,437	2,635	2,247	2,753	3,491	4,081
	2,195	2,414		2,246	2,185	17,023	18,320		17,094	19,572
Sole Turbot	2, 195 458	∠,414 518	2,113 474	2,246 534	628	3,893	4,339	15,518 3,658	4,125	5,650
Whiting	3,719	3,690	2,349	2,269	2,252	2,216	4,339 2,577	1,589	1,428	1,844
Witches	1,094	937	314	288	329	2,003	1,435	424	478	629
Other demersal	9,727	8,663	7,359	7,161	7,781	9,466	8,610	7,719	7,476	8,500
Total demersal	60,342	58,851	51,338	56,222	62,725	97,408	100,657	97,252	97,803	122,991
Blue whiting	10,035	12,926	14,147	6,176	2,475	1,806	2.392	2,617	1,112	540
Herring	36,530	32,970	21,546	20,872	25,179	15,044	12,100	8,297	8,299	10,592
Horse mackerel	12,009	12,507	9,198	16,542	14,935	4,388	3,918	2,747	5,113	5,268
Mackerel	24,338	25,753	19,322	20,545	25,788	15,625	18,427	16,107	18,287	25,551
Pilchards	2,184	3,559	3,413	4,175	6,716	751	1,276	1,200	1,220	1,923
Sardinelle aurita	7,269	10,925	6,524	8,763	15,019	1,999	3,004	1,794	2,410	4,130
	7,269 3,715	4,509	4,036	3,898	6,297	1,279	2,824	1,794	1,702	1,350
Other pelagic	96.079	103,149	78,186	80,971	96,409	40,894	43,941	34,300	38,142	49,353
Total pelagic	90,079	103,149	78,180	80,971	96,409	40,894	43,941	34,300	38,142	49,303
Cockles	11,004	11,170	14,029	2,628	1,037	4,927	7,192	7,172	7,730	2,168
Cuttlefish	3,583	4,423	3,562	2,224	3,815	5,164	5,521	5,248	3,541	7,856
Edible crabs	11,769	13,015	14,896	14,011	15,256	14,682	16,400	18,634	16,001	18,565
Lobsters	1,636	1,903	1,746	1,678	1,603	19,287	21,886	21,034	15,381	15,145
Nephrops	11,730	12,179	12,989	12,472	11,775	26,184	26,580	26,171	20,458	20,399
Patagonian squid	11,100	12,110	739	12, 112	3,453	20,101	20,000	739	20,100	5,724
Pink shrimps	19	10	13	25	2,866	21	11	15	38	5,199
Queen scallops	1,905	1,254	222	1,509	4,581	854	522	85	545	1,754
Scallops	8,071	8,452	8.480	10,277	12,015	12,814	13,249	17,901	14,473	17,916
Squid	444	1,353	459	536	560	1,778	4,233	1,991	2,137	2,131
Velvet crabs	1,159	786	567	398	287	1,658	1,279	826	626	∠, i3 i 518
Velvet craps Whelks										
	11,473	12,559	13,424	12,672	14,105	6,728	7,508	9,125	7,275	9,153
Other shellfish	15,764	11,792	11,394	6,166	7,996	9,363	13,549	7,660	5,561	5,819
Total shellfish	78,556	78,899	82,520	64,596	79,348	103,461	117,930	116,600	93,766	112,346
Total landings	234,978	240.899	212,044	201,789	238,482	241,763	262,528	248,152	229,712	284,689

⁽¹⁾ Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010. (2) The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

 Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species 1: 2006 to 2010.

		Qua	ntity (tonne:	s)			Va	lue (£'000)2	:	
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
eign vessels										
idings into Scotland										
Bass	-	-	-	-	-	-	-	-	-	-
Black scabbardfish	2,172	2,499	3,139	3,100	2,692	4,685	3,815	3,822	3,573	5,602
Blue ling	3,534	3,534	2,517	2,906	3,033	5,102	3,961	2,453	1,784	3,780
Brill	0	0	0	0	0	1	0	0	0	1
Cod	713	602	507	603	525	1,445	1,298	1,074	1,141	937
Greenland halibut	275	164	362	833	958	589	438	558	1,576	2,483
Haddock	819	693	229	583	374	902	1,285	235	684	454
Hake	1.876	2.066	4.186	5.099	5.354	8,115	3,338	6.894	10.222	9.198
Lemon sole	· 11	13	2	. 7	5	27	40	6	20	12
Ling	667	839	1,409	1,157	1,103	743	1,193	1,677	1.345	1,443
Megrims	85	132	244	251	383	197	371	716	644	964
Monks	1,214	1,572	1,829	2,114	1,563	3,358	4,027	4,464	6.530	5,268
Plaice	5	14	5	4	11	7	18	4	3	9
Pollack	2	2	2	1	1	3	4	4	2	2
Red mullet	_	-	_	_	_	-	-	_	-	-
Redfish	709	661	399	721	1.374	850	946	372	687	1.852
Saithe	8,137	8,208	5.406	5,116	3,263	4,181	3.934	2.297	3.524	3.015
Sole	0,107	0,200	0,400	0,110	0,200	4,101	0,004	2,237	0,024	3,010
Turbot	5	2	3	0	5	24	13	19	3	33
Whiting	32	82	13	36	15	32	77	12	35	16
Witches	34	36	42	55	42	64	47	53	60	54
Other demersal	5.651	5,472	4,923	5.017	4,551	6,558	4.412	4.182	4.509	4,086
Total demersal	25,942	26,593	25,218	27,603	25,251	36,882	29,219	28,843	36,340	39,209
Total delilersal	23,342	20,353	23,210	27,003	23,231	30,002	25,215	20,043	30,340	33,203
Blue whiting	17.820	19.971	43.949	17.250	26.203	2.488	3.409	5.715	3.092	6.300
Herring	26,331	19,571	19,263	10,140	4,116	6,632	4,119	5,036	3,210	1,403
Horse mackerel	1,511	543	28	5,656	2,038	394	134	6	2,200	1,001
Mackerel	22,963	23,102	20,253	21,609	40,559	18,595	15,476	18,560	17,784	34,081
Pilchards	22,303	23,102	20,233	21,003	40,555	10,555	15,470	10,500	17,704	34,001
Sardinelle aurita	-	-	-	-	-	-	-	-	-	
	47.4	404	0.500	0.005	0.000	2	10	1 464	70.5	
Other pelagic	474	164	3,588	3,925	2,628		10	1,464	705	644
Total pelagic	69,100	63,352	87,082	58,579	75,542	28,111	23,149	30,781	26,990	43,429
Cockles					_	_				
Cuttlefish	-	-	-	-	-	-	-	-	-	
	000	535	500	914	341	4 700	4.000	676	000	662
Edible crabs	623		599			1,738	1,928		983	
Lobsters	1	0	4	4	0	14	4	46	38	6
Nephrops	1	20	25	8	12	4	93	95	18	31
Patagonian squid	=	-	-	-	-	=	-	-	-	
Pink shrimps	-	-	-	-	-	-	-	-	-	-
Queen scallops	-				-					
Scallops	16	124	82	53		30	248	152	102	
Squid	21	25	26	25	37	81	63	54	59	83
Velvet crabs	-	-	-	-	-	-	-	-	-	
Whelks	-	-	-	-	279					132
Other shellfish	31	60	194	84	217	83	29	209	632	748
Total shellfish	693	764	929	1,086	886	1,949	2,365	1,232	1,832	1,662
Total landings	95,735	90,709	113,229	87,269	101,680	66,943	54,732	60,856	65,162	84,301

Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010
 The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

 Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species 1: 2006 to 2010.

			ntity (tonne					ue (£'000)2		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
gn vessels ngs into the Rest of the UK										
Bass	17	15	20	18	12	84	81	113	125	90
Black scabbardfish	-	-	-	-	-	-	-	-	-	-
Blue ling	-	-	-	0	0	-	-	_	0	0
Brill	96	104	82	80	91	423	436	380	459	553
Cod	18318	7561	6132	5948	5551	19322	9750	6094	10663	6609
Greenland halibut	62	15	4	1	5	76	21	8	1	10
Haddock	6314	2958	1920	885	865	4769	1994	897	961	665
Hake	20	38	27	17	27	26	77	71	53	49
Lemon sole	221	209	187	115	158	527	679	567	319	667
Ling	19	36	44	81	21	25	38	45	81	42
Megrims	131	315	327	323	218	324	701	861	755	447
Monks	570	704	443	383	427	1411	1790	1254	1333	1414
Plaice	832	666	531	467	769	889	798	621	546	1265
Pollack	24	38	35	16	21	35	65	52	37	52
Red mullet	38	138	48	33	25	163	315	212	138	101
Redfish	42	56	36	41	42	39	40	30	46	87
Saithe	257	289	362	314	112	77	96	105	261	48
Sole	948	269 853	640	625	744	7 4 99	6889	4919	5283	7493
	948 112	97		73	92		663	4919 476		870
Turbot			65			785			590	
Whiting	425	448	325	83	154	419	1891	326	65	133
Witches	22	31	49	61	48	39	47	95	116	102
Other demersal	1877	1,796	1411	1291	1232	2393	1,922	1385	1743	2150
Total demersal	30,345	16,366	12,688	10,855	10,614	39,327	28,293	18,511	23,575	22,849
Blue whiting	_				-	-				
Herring	=	-	219	185	721	-	-	53	37	175
Horse mackerel	113	250	168	1,483	400	39	81	69	274	186
Mackerel	15	1,256	206	303	642	14	1,017	175	269	424
Pilchards	458	-	-	-	-	52	-	-	-	-
Sardinelle aurita	-	-	_	-	-		-	-	-	-
Other pelagic	2	0	0	- 1071		5	0	0		- 700
Total pelagic	589	1,506	593	1,971	1,763	110	1,097	297	580	786
Cockles	_				_					
Cuttlefish	30	126	55	12	25	42	165	81	20	127
Edible crabs	50	55	65	228	62	29	39	45	357	43
Lobsters	1	1	1	1	2	13	8	12	11	26
Nephrops	182	176	144	123	147	377	358	266	195	263
Patagonian squid	-	-	-	-	-	-	-	-	-	-
Pink shrimps	-	-	-	-	-	-	-	-	-	-
Queen scallops	70	31	14	5	2	21	16	5		. 1
Scallops	598	616	912	966	645	897	943	1,234	1,342	945
Squid	18	26	17 0	33	33	54	105	62 0	94	123
Velvet crabs Whelks	261	129	26	36	23	- 151	77	10	- 15	- 16
Other shellfish	28	34	20 14	23	23 36	150	28	10	13	15
Other shellish										
Total shellfish	1,239	1,194	1,247	1,427	976	1,733	1,739	1,725	2,048	1,559

Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010.
 The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

Table 1.1 Quantity and value of all landings into the UK and landings by UK vessels abroad, by main species 1: 2006 to 2010.

		Qua	intity (tonnes	;)			V	alue (£'000) 2		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
ssels										
ngs into Scotland										
Bass	0	1	1	1	1	0	5	5	6	4
Black scabbardfish	2,236	2,556	3,166	3,182	2,795	4,778	3,902	3,850	3,695	5,772
Blue ling	4,014	3,806	2,739	3,266	3,417	5,597	4,324	2,743	2,181	4,274
Brill	1	1	2	1	2	4	3	6	5	7
Cod	8,005	7,717	8,152	9,953	13,142	15,462	15,947	17,128	17,862	25,720
Greenland halibut	376	194	506	1,150	1,377	806	493	790	2,150	3,467
Haddock	38,211	30,202	29,717	33,264	29,835	44,666	38,863	32,915	32,817	34,190
Hake	3,722	4,221	7,673	10,801	10,326	13,107	6,351	13,108	20,727	18,206
Lemon sole	890	959	936	614	530	2,174	2,456	2,327	1,301	1,199
Ling	3,283	3,350	3,979	4,736	4,898	3,879	4,277	4,837	5,549	6,742
Megrims	1,948	2,415	2,773	2,834	2,722	4,816	5,654	7,572	7,396	7,442
Monks	10,523	11,827	11,916	12,012	9,772	28,386	29,552	32,485	37,731	33,342
Plaice	978	790	837	676	689	849	705	662	488	500
Pollack	527	889	975	636	547	723	1,246	1,825	1,150	1,026
Red mullet	17	12	21	12	6	39	24	27	36	21
Redfish	957	895	573	896	1,803	1,130	1,196	550	896	2,351
Saithe	19.634	17,753	18,189	19,380	16,782	9.990	8,593	9,631	13,487	15,310
Sole	3	5	3	2	2	17	33	16	10,407	10,010
Turbot	36	42	49	42	47	269	346	359	312	370
Whiting	8,304	9,475	9,239	8,002	7,134	7,505	9,266	9,289	8,003	8,023
Witches	1,316	1,232	914	849	692	2,129	1,506	1,117	1,095	890
Other demersal	8,917	8,232	6,994	7,866	7,153	11,073	8,308	7,611	9,057	8,340
Total demersal	113,898	106,572	109,352	120,173	113,670	157,398	143,049	148,854	165,957	177,207
Total delifered	110,000	100,012	100,002	120,110	,	101,000	140,040	.40,004	.00,00.	,201
Blue whiting	39,200	41,857	59,294	17,261	31,139	4,287	6,095	7,164	3,092	7,282
Herring	83,412	64,729	51,630	35,327	31,682	19,796	12,506	13,309	10,931	9,355
Horse mackerel	2,276	1,937	662	6,495	3,204	528	474	155	2,426	1,499
Mackerel	87,553	118,890	106,872	116,165	135,738	68,998	79,225	83,194	97,520	112,106
Pilchards	-	114	164	-	-	-	3	14	-	-
Sardinelle aurita	-	-	-	-	-	-	-	-	-	-
Other pelagic	647	1,042	3,836	4,965	3,266	4	76	1,507	820	792
Total pelagic	213,088	228,568	222,457	180,213	205,031	93,614	98,380	105,343	114,790	131,033
Cockles	204	169	6	9	342	273	195	6	20	2,787
	∠04	0	0		342 0	213	195	0	20	2,787
Cuttlefish	-			-		- 40.700			-	
Edible crabs	10,418	11,974	9,430	10,424	11,045	13,768	15,783	10,802	11,497	13,300
Lobsters	711	894	1,030	1,101	1,136	7,609	9,841	10,995	11,407	11,703
Nephrops	29,617	33,802	32,789	31,499	28,906	89,292	104,414	95,570	78,286	79,676
Patagonian squid	-	-	-	-	-	-	-	-	-	-
Pink shrimps	-	0	=	-	-	=	0	-	-	-
Queen scallops	2,480	4,301	4,562	4,498	7,473	1,812	1,693	1,700	1,872	2,904
Scallops	8,616	8,986	10,168	9,899	9,335	17,854	18,495	25,247	19,182	17,608
Squid	892	1,218	1,541	2,093	3,189	2,320	3,338	4,438	4,340	8,619
Velvet crabs	2,593	2,946	2,711	2,762	2,518	4,757	5,852	5,832	6,135	6,403
Whelks	616	456	255	363	629	497	264	162	193	323
Other shellfish	1,828	1,900	2,039	1,574	1,794	1,433	1,681	2,628	3,049	3,372
										110 005
Total shellfish	57,974	66,646	64,530	64,224	66,367	139,615	161,555	157,379	135,980	146,695

⁽¹⁾ Main species are those where the total value landed into the UK or by UK vessels abroad was £2m or more in 2010.

(2) The methodology used to calculate value of landings was changed by the introduction of the Register of Buyers and Sellers (RBS) in September 2005 - see discussion in Annex 1 - Methodology for further details.

 Table 1.1.a Quantity, value and percentage of landings by Scottish vessels by species type: 2006 to 2010.

Scottish vessels Landing into Scotland Demersal Pelagic Shellfish Total Landing into the Rest of the Uk	871	75,858 156,640 59,932 292,430	80,626 130,759 58,394 269,780	88,340 121,027 58,367	82,540 120,217	2006 113,603 64,461	2007 109,158	2008 116,512	2009	2010
Landing into Scotland Demersal Pelagic Shellfish Total Landing into the Rest of the Uk	140,967 52,593 275,606	156,640 59,932	130,759 58,394	121,027 58,367	120,217		109,158	116 512	105 100	
Demersal Pelagic Shellfish Total Landing into the Rest of the Uk	140,967 52,593 275,606	156,640 59,932	130,759 58,394	121,027 58,367	120,217		109,158	116 512	105 100	
Pelagic Shellfish Total Landing into the Rest of the Uk	140,967 52,593 275,606	156,640 59,932	130,759 58,394	121,027 58,367	120,217		109,158	116 512	105 100	
Shellfish Total Landing into the Rest of the UK	52,593 275,606 (871	59,932	58,394	58,367		64 461		110,512	125,168	130,429
Total Landing into the Rest of the Uk	275,606 (871				00.400	UT, TU I	71,423	71,484	87,299	82,289
Landing into the Rest of the Uk	871	292,430	269,780	007.700	60,122	129,625	148,742	142,233	126,905	135,501
•	871			267,733	262,880	307,690	329,323	330,229	339,372	348,219
•	871									
Dellielsal		833	645	1,082	730	1,372	1,349	1,659	2,325	1,452
Pelagic	8	1	134	912	363	. 3	. 0	. 39	637	261
Shellfish	5,979	6,458	5,951	10,339	10,988	9,295	12,455	10,764	14,838	16,682
Total	6,858	7,291	6,730	12,332	12,082	10,670	13,804	12,462	17,800	18,396
Landing Abroad										
Demersal	11,168	12,548	18,433	14,045	22,606	21,425	19,309	21,246	21,308	19,926
Pelagic	84,825	56,754	75,980	83,041	68,562	27,138	19,229	29,766	62,851	46,690
Shellfish	761	473	570	737	1,271	1,573	1,479	1,816	1,632	1,932
Total	96,755	69,774	94,983	97,824	92,439	50,135	40,017	52,827	85,790	68,548
					,		,			
All landings										
Demersal	94,085	89,239	99,705	103,466	105,877	136,400	129,816	139,416	148,801	151,807
Pelagic	225,800	213,395	206,873	204,980	189,142	91,602	90,652	101,289	150,788	129,240
Shellfish	59,334	66,862	64,915	69,442	72,381	140,493	162,676	154,813	143,374	154,116
Total	379,218	369,496	371,493	377,889	367,400	368,495	383,144	395,517	442,963	435,163
Other UK vessels										
All landings										
Demersal	60,342	58,851	51,338	56,222	62,725	97,408	100,657	97,252	97,803	122,991
Pelagic	96,079	103,149	78,186	80,971	96,409	40,894	43,941	34,300	38,142	49,353
Shellfish	78,556	78,899	82,520	64,596	79,348	103,461	117,930	116,600	93,766	112,346
Total	234,978	240,899	212,044	201,789	238,482	241,763	262,528	248,152	229,712	284,689
Per cent landed by Scottish	vessels into	Scotland								
Demersal	87.2%	85.0%	80.9%	85.4%	78.0%	83.3%	84.1%	83.6%	84.1%	85.9%
Pelagic	62.4%	73.4%	63.2%	59.0%	63.6%	70.4%	78.8%	70.6%	57.9%	63.7%
Shellfish	88.6%	89.6%	90.0%	84.1%	83.1%	92.3%	91.4%	91.9%	88.5%	87.9%
Total	72.7%	79.1%	72.6%	70.8%	71.6%	83.5%	86.0%	83.5%	76.6%	80.0%
Landings by Scottish vessels	e as not conf	of all landin	as by HK va	esals						
Demersal	60.9%	60.3%	66.0%	64.8%	62.8%	58.3%	56.3%	58.9%	60.3%	55.2%
Pelagic	70.2%	67.4%	72.6%	71.7%	66.2%	69.1%	67.4%	74.7%	79.8%	72.4%
Shellfish	43.0%	45.9%	44.0%	51.8%	47.7%	57.6%	58.0%	57.0%	60.5%	72.4% 57.8%
										60.5%
Total	61.7%	60.5%	63.7%	65.2%	60.6%	60.4%	59.3%	61.4%	65.9%	60.5

 Table 1.1.b Value and prices in real terms¹ of the main species² landed by Scottish vessels: 2006 to 2010.

		Value (£'	000) at 2010	prices			Price (£ per tonne	e)	
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Cod	15,563	16,147	16,836	17,750	24,031	2,121	2,235	2,213	1,858	1,989
Haddock	48,041	40,043	33,674	32,479	32,394	1,298	1,372	1,166	1,021	1,153
Hake	8,735	4,339	8.785	13,975	10,967	3,462	1,593	1,774	2,030	1,846
Ling	3,326	3,232	3,402	4,575	5,753	1,329	1,321	1,275	1,238	1,448
Megrims	5,525	6,110	8,252	8,537	8,383	2,775	2,522	2.763	2,688	2,731
Monks	29,525	29,282	33,491	37,422	32,569	2,997	2,699	2,846	3,318	3,390
Plaice	8,647	7,542	6,957	6,001	3,671	1,430	1,401	1,366	1,199	1,088
Saithe	5,074	4,395	7,138	9,271	10,729	570	526	597	720	918
Whiting	8,429	9,952	9,617	8,170	7,792	988	1,047	1,053	1,025	1,119
Total Demersal	151,050	139,581	145,585	153,171	151,807			,		,
Herring	21,730	15,317	10,692	14,942	11,660	297	264	235	323	280
Mackerel	70,758	75,889	90,187	138,699	113,181	899	702	828	914	839
Total Pelagics	101,441	97,471	105,770	155,216	129,240					
Edible crabs	11,384	12,927	9,083	9,283	10,712	1,344	1,281	1,174	1,131	1,167
Lobsters	8,432	10,476	11,446	11,711	11,636	11,852	11,823	11,124	10,627	10,271
Nephrops	99,525	109,841	95,326	79,572	76,651	3,356	3,396	3,124	2,615	2,849
Queen scallops	2,342	1,820	1,727	2,267	3,209	775	401	389	425	383
Scallops	23,131	27,532	29,745	30,815	31,923	2,109	2,226	2,045	1,778	1,701
Squid	2,890	3,728	5,025	4,801	8,910	2,985	2,991	3,068	2,217	2,751
Velvet crabs	5,269	6,285	6,090	6,332	6,408	2,031	2,135	2,244	2,279	2,540
Total Shellfish	155,583	174,912	161,662	147,585	154,116					
Total Landings	408.074	411,965	413,017	455,972	435,163					

⁽¹⁾ See Table 1.1 'Scottish vessels - All landings' for nominal values. Values in real terms were calculated by application of the HM Treasury Gross Domestic Product deflators, http://www.hm-treasury.gov.uk/data_gdp_fig.htm (as at June 28, 2011).

Year	GDP deflator
2006	90.3
2007	93.0
2008	95.8
2009	97.1
2010	100.0

⁽²⁾ Main species are those landed by Scottish vessels with a value of £2 million or above in 2010.

Table 1.2 Number of voyages and the quantity and value of landings by Scottish vessels by landing district: 2006 to 2010

Total	Other foreign ports	Spain	Norway ¹	Netherlands	France	Ireland	Denmark	Other UK	Аут	Campbeltown	Oban	Mallaig	Portree	Ullapool	Lochinver	Kinlochbervie	Stornoway	Shetland	Orkney	Scrabster	Buckie	Fraserburgh	Peterhead	Aberdeen	Pittenweem	Eyemouth	Scotland		Landing country / district
80,297	33	146	37	509	27	78	47	2,278	5,530	9,605	4,106	3,037	7,129	2,659	1,777	901	8,696	3,325	3,656	2,309	1,935	5,093	2,498	2,266	4,708	7,912		2006	
82,510	16	128	43	465	56	44	74	1,861	6,159	9,603	4,126	2,854	7,745	2,965	1,756	674	8,880	4,458	3,478	2,803	2,104	5,834	2,664	2,471	5,093	6,156		2007	Mullip
78,652	142	179	46	296	113	138	87	1,458	5,938	8,615	3,926	2,779	6,831	2,783	1,718	635	7,770	5,156	3,613	2,821	1,900	6,354	2,658	2,266	5,130	5,300		2008	Antibel of Anyages
80,245	28	90	84	241	112	159	99	2,914	6,013	8,783	3,871	2,596	6,657	2,897	1,739	748	7,273	6,070	3,519	3,124	2,253	5,515	2,579	2,108	5,389	5,384		2009	co
76,267	26	139	56	109	133	153	90	2,517	6,309	8,954	3,914	2,371	6,120	2,604	1,138	778	7,157	5,693	2,955	3,270	1,680	5,964	2,794	1,829	4,503	5,011		2010	
379,218	14,637	2,176	21,978	6,934	206	5,580	45,244	6,858	4,724	4,315	2,816	3,787	2,305	5,172	3,457	4,561	4,214	73,466	3,136	10,152	1,520	29,382	101,866	16,296	1,647	2,788		2006	
369,496	3,535	2,006	20,909	6,219	405	4,456	32,244	7,291	7,189	5,650	3,327	4,214	2,405	3,837	4,089	4,359	4,187	85,604	3,177	9,825	1,441	27,761	110,181	10,817	1,824	2,545		2007	200
371,493	30,721	3,162	32,653	4,973	782	3,181	19,510	6,730	7,672	4,970	3,231	3,705	2,685	4,230	2,680	4,879	3,813	69,407	2,952	10,914	1,058	27,135	109,741	7,057	1,737	1 914		2008	rualitity (tollie
377,889	3,281	1,868	70,787	4,726	668	4,514	11,978	12,332			2,855																	2009	es
367,400	6,134	2,942	54,671	2,468	823	5,300	20,101	12,082	10,897	4,954	3,135	4,092	2,024	6,525	2,381	7,683	3,114	52,966	3,676	13,018	1,238	26,499	115,766	1,474	1,590	1,847		2010	
368,495	4,690	6,030	15,219	13,141	419	2,465	8,170	10,670	7,974	9,354	6,802	8,740	7,777	9,201	8,821	7,459	12,745	46,749	5,365	14,452	3,214	51,732	83,424	13,635	3,973	6,271		2006	
383,144	1,600	4,306	10,457	12,172	894	1,882	8,706	13,804	9,472	12,899	8,483	10,206	8,524	7,268	7,864	7,362	11,669	56,533	5,742	15,992	3,240	52,120	89,851	11,119	4,617	6,361		2007	
395,517	5,580	6,164	22,468	9,056	2,120	3,397	4,043	12,462	9,195	12,314	8,006	9,538	9,729	9,329	6,176	9,177	11,259	58,837	5,566	18,687	2,499	45,572	96,944	8,227	4,289	4,883		2008	aine is ooo
442,963	722	5,894	58,053	7,390	2,003	6,909	4,819	17,800	9,205	10,372	6,792	7,890	7,716	13,149	6,970	11,793	10,106	61,708	6,257	23,441	3,545	46,563	97,692	5,579	4,538	6,055		2009	
435,163	2,732	8,225	39,948	3,690	2,094	5,780	6,079	18,396	12,364	11,359	7,527	8,237	8,343	13,901	5,135	13,750	9,629	56,295	7,467	24,585	3,253	43,553	110,237	3,557	3,923	5,105		2010	

⁽¹⁾ Because no Sales Notes were received for mackerel landed by Scottish vessels into Norway, the value of these landings were estimated for 2009 - see discussion in Annex 1 - Methodology for further details. We assess that the estimated figure is overstated by some £7million.

 Table 1.3 Quantity and value of landings by Scottish vessels abroad, by country of landing and species type: 2006 to 2010

				ntity (tonnes)					alue (£'000)		
		2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
EU:	Denmark										
	Demersal	1,026	2,325	6,513	4,917	14,226	485	1,327	2,416	2,372	3,154
	Pelagic	44,213	29,915	12,995	7,060	5,871	7,684	7,372	1,624	2,445	2,917
	Shellfish	5	4	2	1	4	1	7	3	2	9
	Total	45,244	32,244	19,510	11,978	20,101	8,170	8,706	4,043	4,819	6,079
	France										
	Demersal	181	360	700	559	718	337	753	1,830	1,602	1,696
	Pelagic	6	9	18	28	15	4	2	11	98	10
	Shellfish	19	36	63	81	90	78	138	279	303	387
	Total	206	405	782	668	823	419	894	2,120	2,003	2,094
	Ireland										
	Demersal	370	439	1,414	1,701	2,088	1,255	784	2,311	4,232	4,113
	Pelagic	4,902	3,891	1,582	2,267	2,217	441	353	469	1,605	944
	Shellfish	308	126	185	546	995	769	745	617	1,072	724
	Total	5,580	4,456	3,181	4,514	5,300	2,465	1,882	3,397	6,909	5,780
	Netherlands	,		,	'	'		'	'	,	, -
	Demersal	6,707	6,081	4.879	4,685	2,460	12,968	12,019	8,942	7,328	3.678
	Pelagic	1	1	5	3	1	1	1	3	3	1
	Shellfish	227	137	90	39	7	173	153	111	60	12
	Total	6,934	6,219	4,973	4,726	2,468	13,141	12,172	9,056	7,391	3,690
	Spain	-,	-,	-,	-,,			,			-,
	Demersal	1,965	1,828	2,876	1,800	2,678	5,470	3,854	5,233	5,713	7,086
	Pelagic	17	8	60	1	98	33	17	136	0	351
	Shellfish	194	169	226	67	166	527	435	795	181	788
	Total	2,176	2,006	3,162	1,868	2,942	6,030	4,306	6,164	5,894	8,225
	EU other				.,		-,				
	Demersal	97	71	7	6	-	95	5	12	12	_
	Pelagic	5,975	1,920	1	ő	_	1,417	333	1	0	_
	Shellfish	0,0,0	1,020	4	3	8	1, 1	-	12	13	11
	Total	6,073	1,991	12	9	8	1,513	338	24	26	11
Non-EU	Norway	5,5.0	.,00.				1,010				
	Demersal		995	1,236	11	23		317	79	11	19
	Pelagic ¹	21,978	19,914	31,417	70,777	54,647	15,219	10,139	22,388	58,042	39,928
	Shellfish	21,370	13,314	51,417	0,777	34,047	10,213	10,103	22,300	0 0	55,520
	Total	21,978	20,909	32,653	70,787	54,671	15,219	10,457	22,468	58,053	39,948
	Non EU - Other	21,370	20,303	32,000	70,707	34,071	13,213	10,437	22,400	30,000	33,340
	Demersal	823	449	808	367	413	815	249	422	38	180
	Pelagic	7.733	1,094	29,901	2,905	5,712	2,339	1,012	5,133	657	2,539
	Shellfish	7,733	1,094	29,901	2,900	0,712	2,339	1,012	0,100	007	2,009
	Total	8,564	1,543	30,709	3,272	6,126	3,177	1,261	5,555	695	2,720
	Idiai	8,004	1,043	30,708	3,272	0,120	3,177	1,261	5,555	685	2,720
	Total demersal	11,168	12.548	18,433	14,045	22,606	21,425	19,309	21,246	21,308	19,926
	Total pelagic	84,825	56,754	75,980	83,041	68,562	27,138	19,229	29,766	62,851	46,690
	Total shellfish	761	473	570	737	1,271	1,573	1,479	1,816	1,632	1,932
						•	<u> </u>			,	
	Total landings	96,755	69,774	94,983	97,824	92,439	50,135	40,017	52,827	85,790	68,548

⁽¹⁾ Because no Sales Notes were received for mackerel landed by Scottish vessels into Norway, the value of these landings were estimated for 2009 - see discussion in Annex 1 - Methodology for further details. We assess that the estimated figure is overstated by some £7million.

Table 1.4 Quantity and value of landings by Scottish vessels by main species¹ and vessel length group: 2010

	Total shellfish	Other shellfish	Velvet crabs	Squid	Scallops	Queen scallops	Nephrops	Lobsters	Edible crabs	Total pelagic	Other pelagic	Mackerel	Herring	Total demersal	Other demersal	Whiting	Saithe	Plaice	Monks	Megrims	Ling	Hake	Haddock	Cod		
3 207	2,901	257	1,028	_	179	2	318	425	692	365	0	365	0	22	15	0	ω	0	0	0	0	0	0	ω	ۿ	
7.991	7,674	609	925	197	499	ω	2,328	424	2,689	241	0	240	_	76	22	2	7	12	ω	0	2	0	10	18	8-10	
5 411	5,398	195	496	50	687	6	1,926	180	1,858	0	0	0	0	14	2	_	_	_	2	0	0	0	0	7	>10-12	
6.514	5,825	725	39	376	1,120	145	2,739	54	627	u	0	ယ	0	686	90	82	6	00	109	143	9	13	203	23	>12-15	
13 759	11,566	257	7	257	2,874	478	6,154	27	1,512	660	537	10	113	1,533	206	198	62	38	305	125	44	17	355	183	>15-18	٥
50.292	26,590	47	0	997	4,616	7,739	11,484	Ch	1,703	104	83	21	0				1,753							3,447	Overall vessel length group (metres) >15-18 >18-24 >24-30	Quantity (tonnes
51.986	5,714						1,765					7					7,567							7,04	oup (metres) >24-30	es)
6 19.941	4 5,475																7 1,071								>30-40	
41 8.050					70	0	55	0	00	72 4,290		5 2,688					71 0								>40-50	
50 200.167	25 1,		0		0	0	0	0	2	L		38 131,542													over 50	
									89	83,219 1				_			1,220						487	344	0 Total	
367.400	72,381	2,269	2,523	3,238	18,762	8,373	26,903	1,133	9,180	189,142	12,550	134,880	41,712	05,877	21,075	6,964	11,690	3,374	9,609	3,070	3,972	5,940	28,101	12,081	tal	
10.983	10,689	318	2,434	2	461	ω	2,476	4,242	753	255	0	255	0	38	29	0	2	0	0	0	_	0	0	6	&	
24.531	24,248	1,015	2,326	577	1,391	ω	11,567	4,385	2,985	175	0	175	0	108	36	2	6	9	9	0	2	0	9	35	8-10	
15,020	14,999	340	1,438	145	1,674	00	7,526	1,866	2,002	0	0	0	0	22	4	_	_	0	C h	0	0	0	0	11	>10-12	
15,245	13,772	1,906	120	1,235	2,333	56	6,806	586	730	2	0	2	0	1,471	246	76	4	4	326	562	10	9	196	38	>12-15	
25,870	23,020	665	22	813	4,828	199	14,282	299	1,912	165	107	00	50	2,685	302	187	54	26	993	375	59	18	326	344	/erall vesse >15-18	
82,017	44,091	109	0	2,890	7,813	2,941	28,081	42	2,215	112	98	14	0	37,814	2,396	3,171	1,530	210	9,978	3,604	971	675	8,592	6,686	Overall vessel length group (metres >15-18 >18-24 >24-30	Value (
81,398	11,549	10	0	2,424	4,492	0	4,621	0	2	276	267		_	69,573	5,559	3,977	6,936	785	11,213	1,758	2,905	4,482	17,907	14,052	up (metres) >24-30	(000)
39,369							639		_	351	34	5					1,089								>30-40	
9 7,705		8 12		0 73	3 0	0	9	3	Ch Ch	1 3,530		5 1,994	0 280				9 0								>40-50	
133,024	2,55	16	6	33	1,02		65	2	93	124,374			11,329				1,106								over 50	
24 435,163	_								93 10,712	74 129,240			29 11,660	00 151,807										38 24,031	Total	

Table 1.5 Quantity and value of landings by Scottish vessels by main species and gear type: 2010

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trawi 1,048 1,048 97 518 388 1,513 1,250 968 667 727 722 8,547
Trawl Lines nets 1,048 13 3 1,386 13 14 97 3,324 141 518 1,072 77 388 0 10 1,513 2 1,865 1,250 1 4 968 11 0 657 1,300 73 8,547 5,725 2,174 213 1,422 12
Traw Lines of the beam of the
Guantity (fonnes) Gill Beam Other Demersal
Culantity Itonness Gill Beam Other
Cuantuty Itonness Gill Beam Other Demersal Total
Guantity (fonnes) Gill Beam Other Demersal
Cuantity (fonnes) Gill Beam Other Demersal Demersal Trawl Lines Itawl Demersal Total Itawl Itawl Itawl Itawl Demersal Itawl
Cushtuty Itonness Gill Beam Other Demersal Demersal Demersal Demersal Itawl
Culantity (formers) Gill Beam Other Demersal Demersal Demersal Demersal Demersal Pomersal
Cuantry Ironness Gill Beam Other Demersal Demersal Demersal Demersal Demersal Gill Iron Ir
Customy (comes) Gill Beam Other Demersal De
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(1) Main species are those where the total value landed by Scottish vessels was £2m or over in 2010.
(2) Bottom trawl gears catching demorsal species have been included as demersal trawls, whilebottom trawl gears catching nephrops have been included as nephrops trawls.

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Table 1.6 Quantity and value of all landings by Scottish vessels by ICES area and main species 1. 2010

Total landings	Total shellfish	Other shellfish	Velvet crabs	Squid	Scallops	Queen scallops	Nephrops	Lobsters	Edible crabs	Total pelagic	Other pelagic	Mackerel	Herring	Total demersal	Other demersal	Whiting	Saithe	Plaice	Monks	Megrims	Ling	Hake	Haddock	Cod	Species	ICES area	
134.767	22,407	905	1,316	1,712	2,458	±	13,172	317	2,515	54,907	657	43,893	10,357	57,454	2,522	6,291	7,602	519	5,730	1,415	1,921	2,842	17,701	10,911		North Sea	
23.006	7,131	176	189	460	1,839	0	3,245	417	805	2,148	1,046	298	804	13,727	4,620	240	253	2,802	125	0	10	99	4,921	656		¥ IVb	
24.290	0	0	0	0	0	0	0	0	0	24,177	25	0	24,151	114	112	0	0	0	_	0	_	0	0	0		Area Faroes	,
3.537	15	0	0	15	0	0	0	0	0	1,306	1,295	1	0	2,215	765	41	706	2	109	ω	122	28	73	366		≤b s	
100.478	23,679	643	1,018	345	3,233	2,010	10,250	338	5,842	64,027	3,906	53,721	6,400	12,772	1,613	245	2,785	30	1,040	820	1,376	2,342	2,407	114		West Scotland	Quantity (tonnes)
6.887	596	2	0	593	0	0	0	0	_	972	972	0	0	5,319	350	16	341	0	1,177	87	393	2	2,931	23		land VIb	nnes)
9.776	9,755	372	0	0	2,899	6,352	62	60	10	0	0	0	0	21	13	0	0	ω	_	_	0	0	2	0		Irish Sea Rest of VIIa area VII	
61.122	8,796	170	0	113	8,331	0	174	0	7	38,633	1,861	36,772	_	13,693	10,586	128	ω	17	1,424	743	149	565	66	1			l
3.537	2	0	0	0	2	0	0	0	0	2,973	2,788	185	0	562	495	2	0	_	ω	0	0	62	0	0		Other	
367.400	72,381	2,269	2,523	3,238	18,762	8,373	26,903	1,133	9,180	189,142	12,550	134,880	41,712	105,877	21,075	6,964	11,690	3,374	9,609	3,070	3,972	5,940	28,101	12,081		Total	
189.675	52,768	509	3,444	5,127	5,619	14	31,764	3,348	2,944	44,942	298	41,193	3,450	91,966	4,930	7,107	6,955	380	19,698	3,901	2,698	4,989	19,805	21,504		IVa North	
32.453	18,141	288	383	1,365	3,134	0	8,013	4,074	885	621	138	253	230	13,690	2,340	237	253	3,246	399	_	15	113	5,614	1,471		Sea IVb	
6.188	0	0	0	0	0	0	0	0	0	6,032	10	0	6,022	155	151	0	0	0	ω	0	_	0	0	0		Area Faroes Ila Vb	
3.846	37	0	0	36	0	0	0	0	0	274	267	œ	0	3,536	1,342	52	658	ω	384	6	173	37	121	759		roes Vb	
121.602	57,770	1,725	2,582	825	5,752	773	35,674	3,578	6,861	43,031	796	40,276	1,958	20,801	2,130	270	2,578	22	3,663	2,376	2,131	4,491	2,916	225		West Scotland	Value
10.561	1,133	10	0	1,122	0	0	0	0	_	193	193	0	0	9,235	581	18	283	0	3,781	165	516	2	3,839	51		¥lb	Value (£'000)
10.233	10,200	1,858	0	0	5,135	2,422	142	632	±	0	0	0	0	33	23	0	0	2	ω	2	0	0	ω	0		VIIa are	ı
58.030	14,064	275	0	435	12,281	0	1,058	Ch	10	32,113	785	31,327	0	11,853	3,608	106	2	17	4,624	1,932	219	1,229	95	21		area VII	l
2.574	3	0	0	0	ω	0	0	0	0	2,034	1,911	123	0	537	413	_	0	_	14	0	0	107	0	_		Other	
435.163	154,116	4,666	6,408	8,910	31,923	3,209	76,651	11,636	10,712	129,240	4,399	113,181	11,660	151,807	15,517	7,792	10,729	3,671	32,569	8,383	5,753	10,967	32,394	24,031		lotal	

Table 1.7 Total allowable catches, UK quota and uptake: 2006 to 2010

				EU total	UK quota		UK up	
		_		allowable	After	% of	_	% of
Area	Species	Sea area	Year	catch 19,260	exchanges 8,357	TAC 43.4	Tonnes 8,342	quota
lorth lea	Cod	IIa(EU), IV	2006 2007	16,564		48.5	8,099	99.8 100.8
ea		IV			8,035			
			2008	18,386	8,748	47.6	8,734	99.8
			2009	23,902	11,584	48.5	11,394	98.4
			2010	15,536	14,281	91.9	14,123	98.9
	Haddadi	U=(ELI)	2006	44,546	39,053	87.7	32,378	82.9
	Haddock	IIa(EU), IV	2007			78.4		72.5
		IV		46,983	36,841		26,725	
			2008	37,626	31,914	84.8	27,352	85.7
			2009	32,679	28,704	87.8	28,388	98.9
			2010	21,241	25,368	119.4	24,980	98.5
	100-141	U-/FU)	2006	17 270	11,733	67.5	11,482	97.9
	Whiting	IIa(EU),		17,370				
		IV	2007	21,420	13,915	65.0	12,112	87.0
			2008	15,012	10,556	70.3	10,389	98.4
			2009	12,593	8,994	71.4	8,852	98.4
			2010	8,185	7,782	95.1	7,843	100.8
	Saithe	Ila,	2006	59,160	9,379	15.9	9,229	98.4
		III(EU),	2007	59,160	10,069	17.0	9,443	93.8
		IV	2008	65,232	11,901	18.2	11,777	99.0
			2009	60,448	12,918	21.4	12,530	97.0
			2010	39,291	12,094	30.8	11,966	98.9
				•				
	Plaice	IIa(EU),	2006	55,820	12,651	22.7	12,429	98.2
		IV	2007	49,143	11,403	23.2	11,558	101.4
			2008	47,875	11,690	24.4	11,411	97.6
			2009	52,615	13,111	24.9	13,143	100.2
			2010	34,120	14,763	43.3	14,780	100.2
			2010	34,120	14,703	45.5	14,700	100.1
	C-1-		2006	17,470	1,256	7.2	910	72.5
	Sole	II, IV						
		IV	2007	14,920	1,406	9.4	1,207	85.8
			2008	12,710	930	7.3	852	91.6
			2009	13,910	974	7.0	942	96.7
			2010	9,042	1,207	13.3	941	78.0
	Hake	IIa(EU),	2006	1,541	326	21.2	320	98.2
		IV(EU)	2007	1,850	397	21.5	360	90.7
			2008	1,896	2,198	115.9	1,936	88.1
			2009	1,808	3,147	174.1	3,152	100.2
			2010	1,935	1,989	102.8	1,897	95.4
	Nephrops	lla(EU),	2006	24,380	24,432	100.2	21,003	86.0
		IV(EU)	2007	26,144	24,837	95.0	21,207	85.4
			2008	26,144	24,660	94.3	19,618	79.6
			2009	24,837	23,699	95.4	21,929	92.5
			2010	24,688	22,835	92.5	18,899	82.8
							,	
	Nephrops	IV	2006	7,000	2,581	36.9	1,234	47.8
		(Norway)	2007	1,300	61	4.7	-,	-
		,,,,,,,,,	2008	1,250	60	4.8	4	6.7
			2009	1,210	53	4.4	13	23.5
			2010	1,200	56	4.7	6	11.6
			2010	1,200	30	7.7	- 0	11.0
	Anglers	IIa(EU),	2006	10,314	9,509	92.2	7.845	82.5
	Anglers		2007	11,345	9,313	82.1	8,739	93.8
		IV(EU)						
			2008	11,345	9,258	81.6	8,816	95.2
			2009	11,345	9,272	81.7	7,932	85.5
			2010	11,345	9,763	86.1	6,184	63.3
			0000			45.0		05.5
	Anglers	IV	2006	1,750	278	15.9	265	95.3
		(Norway)	2007	1,650	282	17.1	273	96.8
			2008	1,610	258	16.0	231	89.5
			2009	1,550	246	15.9	233	94.6
			2010	1,540	194	12.6	166	85.4
	Megrim	IIa(EU),	2006	1,740	1,655	95.1	1,326	80.1
		IV(EU)	2007	1,479	1,424	96.3	1,428	100.3
		(==)	2008	1,597	1,528	95.7	1,490	97.5
			2009	1,597	1,529	95.7	1,451	94.9
			2010	1,757	1,678	95.5	1,436	85.6
				1,707	1,076	ອວ.ວ	1,430	00.0

Sea					EU total	UK quota		UK upt	
North	Δrea	Species	Sanama	Vear				Tonnec	
Sea & witches IV(EU) 2007 6 1,75 3,498 56.6 2,098 60.00 2008 6,793 4,141 61.0 1,397 33.3 Skate & IIa(EU), 2006 2,737 1,695 61.9 7.26 42.8 Fays IV(EU) 2007 2,190 1,020 46.6 706 69.2 2008 1,643 756 46.1 662 87.5 69.2 2010 1,337 757 46.1 662 87.5 69.7 48.2 68.9 75.4 Mounder IV(EU) 2006 17,100 2,218 13.0 1,629 73.4 68.9 72.2 12.8 13.0 1,629 73.4 68.9 75.2 73.4 13.0 1,629 73.4 13.0 1,629 73.4 13.0 1,629 73.4 13.0 1,629 73.4 13.0 1,629 73.4 13.0 1,629 73.4 13.0 1,629 73.4 13.0								1.794	52.3
Skate & IIa(EU), 2006 2,737 1,695 61,9 726 42,8 Fays IV(EU) 2007 2,190 1,020 46,8 763 99,6 Fays IIa(EU), 2006 1,643 767 46,1 662 87,5 Fays 2008 1,643 767 46,1 662 87,5 Fays 2009 17,100 2,218 13,0 1,629 73,4 Fays 2009 18,810 1,321 10,2 904 47,1 Fays 2009 18,810 1,317 7,0 705 53,8 Fays 2009 1,830 3,323 736 17,0 630 85,6 Fays 2009 5,263 764 14,5 568 66,6 Fays 2009 5,263 764 14,5 568 66,6 Fays 2009 266 311 116,7 154 46,6 Fays 2009 266 311 116,7 154 46,6 Fays 2009 266 311 116,7 154 46,6 Fays 2009 200	Sea								60.0
Skate & Ia(EU), 2006 2,737 1,895 61,9 728 42,8 728 42,8 728				2008	6,793	4,001	58.9	1,882	47.0
Skate & IIa(EU), 2006 2,737 1,895 61,9 726 42,8 Tays N/(EU) 2007 2,190 1,020 46,6 769 69,2 2008 1,643 767 46,1 662 87,5 2010 1,397 677 48,4 658 97,2 2010 1,397 677 48,4 658 97,2 2010 1,397 677 48,4 658 97,2 2010 1,397 677 48,4 658 97,2 2010 1,397 677 48,4 658 97,2 2010 1,8810 1,317 7,0 7,0 50,5 2010 18,810 1,317 7,0 7,0 50,5 2010 18,810 1,317 7,0 7,0 50,5 2010 18,810 1,317 7,0 7,0 50,5 2010 18,810 1,317 7,0 7,0 50,5 2010 18,810 1,317 7,0 70,5 53,6 2010 18,810 1,317 7,0 70,5 53,6 2010 4,323 756 17,0 630 85,6 2010 4,323 756 17,0 630 85,6 2010 4,737 610 12,9 507 83,1 2008 5,263 764 14,5 508 66,6 2010 4,737 610 12,9 507 83,1 2010 2010 4,737 610 12,9 507 83,1 2010 2010 208 581 470 80,9 12,8 20,0 2010 208 581 470 80,9 14,8 20,0 2010 208 581 470 80,9 14,8 20,0 2010 208 581 470 80,9 14,8 20,0 2010 208 581 470 80,9 14,8 20,0 2010 208 20,0 27,881 89,011 25,3 89,8 2009 27,483 23,205 23,7 48,183 89,2 2009 20,463 44,541 23,7 48,183 89,2 2009 20,463 23,206 23,206 36,3 23,097 10,0 2009 20,463 23,098 36,3 23,097 10,0 2009 20,463 23,098 36,3 23,097 10,0 2009 20,400 27,851 414 2,3 50,2 19,5 2009 20,400 27,851 49,5 40,5 40,5 2009 20,460 27,851 40,5 40,5 40,5 2009 20,400 20,400 20,5 20,5 2009 20,400 20,400 20,5 20,5 2009 20,400 20,400 20,5 20,5 2009 20,400 20,400 20,5 2009 20,400 20,400 20,5 2009 20,400 20,400 20,5 2009 20,400 20,400 20,5 2009 20,400 20,400 20,5 2009 20,400 20,400 20,5 2009 20,400 20,400 20,5 2009									33.3
rays				2010	6,521	3,983	61.1	1,350	33.9
rays		Skate &	Ha/EII)	2006	2 737	1 695	61.9	726	42.8
Dabs &									
Dabs &		,-							99.6
Dabs &								662	87.5
Mackerel Iva_b 2007 17,100 1,767 10.3 1.329 75.2 75.2 77.4 2009 18,810 1.921 10.2 904 47.7 2009 18,810 1.391 7.4 810 58.0 7.4 810 58.0				2010	1,397	677	48.4	658	97.2
Mackerel Iva_b 2007 17,100 1,767 10.3 1.329 75.2 75.2 77.4 2009 18,810 1.921 10.2 904 47.7 2009 18,810 1.391 7.4 810 58.0 7.4 810 58.0		Dabs &	lla(EII)	2006	17 100	2 218	13.0	1 629	73.4
Turbot & IIa(EU), 2006 4,323 551 12,7 523 94.6									
Turbot & IIa(EU), 2006									47.1
Turbot & IIa(EU), 2006 4,323 561 12.7 523 84.9 brill IV(EU) 2007 4,323 736 17.0 630 85.2 2009 5,283 763 14.5 452 59.2 2009 5,283 764 14.5 508 66.5 2010 4,737 610 12.9 507 83.1 Spurdog IIa(EU), 2006 691 778 112.6 207 26.0 2008 561 470 80.9 94 20.0 2009 266 311 116.7 154 49.6 2010 0 16 - 18 112.9 Herring IVa,b 2006 272,851 66.011 25.3 66.915 99.5 2008 116,210 25.29 21.8 25.208 93.6 2009 97,843 23.205 23.7 23.132 99.5 2010 63,598 23.098 36.3 23.097 100.0 Herring IVc, 2006 691 26.661 26.0 2010 70 37,517 3,874 10.3 3,564 99.2 2010 63,598 23.098 36.3 23.097 100.0 Herring IVc, 2006 50,023 5,246 10.5 5,221 99.5 2010 63,598 23.098 36.3 23.097 100.0 Mackerel IIa (EU), 2007 19,677 1,127 5.7 1,027 91.1 IV 2008 18,149 492 2.7 436 89.6 2010 15,319 1,799 11.7 1,806 100.4 Mackerel IIa (EU), 2007 19,677 1,127 5.7 1,027 91.1 IV 2008 18,149 492 2.7 436 89.6 2010 15,243 1,754 11.5 1,724 99.3 2010 15,243 1,754 11.5 1,724 99.3 2010 30,143 4,396 14.6 1,900 43.2 Blue I-VIII, 2006 344,063 80,179 23.3 79,577 99.2 2010 30,143 4,396 14.6 1,900 43.2 Blue Whiting XII, 2007 279,056 55,555 199 53,653 99.6 2010 30,143 4,396 14.6 1,900 43.2 Sandeel IIa (EU), 2007 175,000 4,044 2.3 3,616 88.1 2009 74,058 6,358 8.6 6,332 99.6 2009 77,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,686 89.6 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,686 89.6 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,104 2.3 3,616 88.1 2009 177,500 4,1									53.6
brill IV(EU) 2007 4,323 736 17.0 630 85.0 2009 5,263 763 14.5 452 59.2 2009 5,263 764 14.5 508 66.5 2010 4.737 610 12.9 507 83.1 Spurdog IIa(EU), 2006 691 778 112.6 207 26.0 2009 266 311 111.6 116.7 154 49.6 2010 0 16 - 18 112.9 Herring IVa.b 2006 272.851 69.011 25.3 68.915 99.8 2007 204.638 48.541 23.7 48.163 99.2 2009 97.843 23.205 23.7 23.132 99.8 2009 97.843 23.205 23.7 23.132 99.8 2009 97.843 23.205 23.7 23.132 99.8 2009 97.843 23.206 23.7 23.132 99.8 2009 97.843 23.206 23.8 23.99 36.3 23.097 100.0 Herring IVc. 2006 5.00.23 5.246 10.5 5.221 99.5 2008 26.661 2.602 9.8 2.525 99.8 2.625 2009 23.567 1.992 8.4 1.905 96.1 2010 15.319 1.799 11.7 1.806 100.4 Mackerel IIa (EU), 2007 19.677 1.127 5.7 1.027 91.1 IV 2008 18.149 492 2.7 436 88.6 2009 23.450 1.354 5.8 1.318 97.3 2010 30.453 1.754 11.5 1.724 98.3 Horse IVb, 2006				2010	18,810	1,395	7.4	810	58.0
brill IV(EU) 2007 4,323 736 17.0 630 85.0 2009 5,263 763 14.5 452 59.2 2009 5,263 764 14.5 508 66.5 2010 4.737 610 12.9 507 83.1 Spurdog IIa(EU), 2006 691 778 112.6 207 26.0 2009 266 311 111.6 116.7 154 49.6 2010 0 16 - 18 112.9 Herring IVa.b 2006 272.851 69.011 25.3 68.915 99.8 2007 204.638 48.541 23.7 48.163 99.2 2009 97.843 23.205 23.7 23.132 99.8 2009 97.843 23.205 23.7 23.132 99.8 2009 97.843 23.205 23.7 23.132 99.8 2009 97.843 23.206 23.7 23.132 99.8 2009 97.843 23.206 23.8 23.99 36.3 23.097 100.0 Herring IVc. 2006 5.00.23 5.246 10.5 5.221 99.5 2008 26.661 2.602 9.8 2.525 99.8 2.625 2009 23.567 1.992 8.4 1.905 96.1 2010 15.319 1.799 11.7 1.806 100.4 Mackerel IIa (EU), 2007 19.677 1.127 5.7 1.027 91.1 IV 2008 18.149 492 2.7 436 88.6 2009 23.450 1.354 5.8 1.318 97.3 2010 30.453 1.754 11.5 1.724 98.3 Horse IVb, 2006		Turbot &	lla(EU)	2006	4.323	551	12.7	523	94.9
2008 5,263 763 14.5 452 508 66.5									85.6
Spurdog				2008		763	14.5		59.2
Spurdog IIa(EU), 2006 691 778 112.6 207 26.6				2009	5,263	764	14.5		66.5
IV(EU)				2010	4,737	610	12.9	507	83.1
IV(EU)		Spurdog	lla(EII)	2006	691	778	1126	207	26.6
Herring IVa,b 2006 272,851 69,011 25.3 68,915 99.9 2007 204,638 48,541 23.7 48,163 99.2 2008 116,210 25,299 21.8 25,008 99.6 2009 97,843 23,205 23,7 23,132 99.7 2010 63,598 23,096 36.3 23,097 100.0 2006 272,851 69,011 25.3 68,915 99.9 2009 97,843 23,205 23,7 23,132 99.7 2010 63,598 23,096 36.3 23,097 100.0 2006 26,661 2,602 98.8 2,525 97.0 2009 23,567 1,982 84.4 1,905 96.1 2006 2009 23,567 1,982 84.4 1,905 96.1 2001 2007 15,319 1,799 11.7 1,806 100.4 2007 15,319 1,799 11.7 1,806 100.4 2007 2009 23,450 1,354 5.8 1,318 97.3 2010 15,243 1,754 11.5 1,724 98.3 2010 15,243 1,754 11.5 1,724 98.3 2010 2009		opulady							
Herring IVa,b 2006 272,851 69,011 25.3 68,915 99.8			11(20)						
Herring IVa,b 2006 272,851 69,011 25.3 68,915 99.9									49.6
Mackerel IIa (EU), 2006 17,621 414 2.3 42,640 42,640 43,641 43,6							-		112.9
Mackerel IIa (EU), 2006 17,621 414 2.3 42,640 42,640 43,641 43,6									
Herring IVc,		Herring	IVa,b						
Herring IVc. 2006 50,023 5,246 10.5 5,221 99.5									
Herring IVc, 2006 50,023 5,246 10.5 5,221 99.5									
Herring IVc, 2006 50,023 5,246 10.5 5,221 99.5 VIId 2007 37,517 3,874 10.3 3,564 92.0 2008 26,661 2,602 9.8 2,525 97.0 2010 15,319 1,799 11.7 1,806 96.1 2010 15,319 1,799 11.7 1,806 100.4 Mackerel IIa (EU), 2006 17,621 414 2.3 502 121.3 III (EU), 2007 19,677 1,127 5.7 1,027 91.1 IV 2008 18,149 492 2.7 436 88.6 2010 15,243 1,754 11.5 1,724 98.3 4010 2009 23,450 1,354 5.8 1,318 97.3 2010 15,243 1,754 11.5 1,724 98.3 Horse IVb, 2006 -									
Viid 2007 37,517 3,874 10,3 3,564 92,0 2008 26,661 2,602 9,8 2,525 97.0 2009 23,567 1,962 84,4 1,905 96.1 2010 15,319 1,799 11,7 1,806 100,4 1,905 100,4 1,905								,	
Mackerel IIa (EU),		Herring							
Mackerel IIa (EU), 2006 17,621 414 2.3 5002 121,30 12,4 12,5 12,5 12,4 12,5 12,			VIId						
Mackerel IIa (EU), 2006 17,621 414 2.3 502 121.3 10.04 10.									
Mackerel IIa (EU), 2006 17,621 414 2.3 502 121.3 III (EU), 2007 19,677 1,127 5.7 1,027 91.1 IV 2008 18,149 492 2.7 436 88.6 2009 23,450 1,354 5.8 1,318 97.3 2010 15,243 1,754 11.5 1,724 98.3 Horse IVb, 2006 -									
III (EU), 2007 19,677 1,127 5.7 1,027 91.1				2010	15,519	1,799	11.7	1,000	100.4
III (EU), 2007 19,677 1,127 5.7 1,027 91.1		Mackerel	Ila (EU),	2006	17,621	414	2.3	502	121.3
Horse			III (EU),	2007	19,677	1,127	5.7	1,027	91.1
Horse IVb, 2006 - - - - - - -			IV						88.6
Horse IVb, 2006									97.3
No. 2007 - - - - - - - - -				2010	15,243	1,754	11.5	1,724	98.3
Mackerel		Horse	IVb.	2006	-	_	_	-	_
Blue I-VIII, 2006 344,063 80,179 23.3 79,577 99.2 Whiting XII, 2007 279,058 55,565 19.9 53,653 96.6 XIV 2008 175,466 35,172 20.0 35,105 99.8 2009 74,058 6,358 8.6 6,332 99.6 2010 48,138 7,622 15.8 6,995 91.8 2010 48,138 7,622 15.8 6,995 91.8 2010 48,138 7,622 15.8 6,995 91.8 2010 48,138 7,622 15.8 6,995 91.8 2010 48,138 7,622 15.8 6,995 91.8 2010 115,375 3,983 3,5 3,968 89.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,968 99.8 2010 115,375 3,983 3,5 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375 3,988 99.8 2010 115,375		mackerel1		2007	-	-	-	-	-
Blue			VIId		-	-	-	-	-
Blue I-VIII, 2006 344,063 80,179 23.3 79,577 99.2 whiting XII, 2007 279,058 55,565 19.9 53,653 96.6 2009 74,058 6,358 8.6 6,332 99.6 2010 48,138 7.622 15.8 6,995 91.8 2010 48,138 7.622 15.8 6,995 91.8 2010 2007 152,717 3,774 2.5 1,657 43.9 2008 355,228 7,010 2.0 6,259 89.3 2009 177,500 4,104 2.3 3,616 88.1 2010 115,375 3,983 3.5 3,966 99.6 2010 115,375 3,983 3.5 3,966 99.6 2010 175,777 5,00 4,044 1.9 543 11.0 175,00 17									
whiting XII, 2007 279,058 55,565 19,9 53,653 96,633 2009 74,058 6,352 20.0 35,172 20.0 35,105 99,6 2010 48,138 7,622 15,8 6,995 91,8 Sandeel IIa (EU), 2006 - <t< td=""><td></td><td></td><td></td><td>2010</td><td>30,143</td><td>4,396</td><td>14.6</td><td>1,900</td><td>43.2</td></t<>				2010	30,143	4,396	14.6	1,900	43.2
whiting XII, 2007 279,058 55,565 19,9 53,653 96,633 2009 74,058 6,352 20.0 35,172 20.0 35,105 99,6 2010 48,138 7,622 15,8 6,995 91,8 Sandeel IIa (EU), 2006 - <t< td=""><td></td><td>Blue</td><td>I-VIII,</td><td>2006</td><td>344,063</td><td>80,179</td><td>23.3</td><td>79,577</td><td>99.2</td></t<>		Blue	I-VIII,	2006	344,063	80,179	23.3	79,577	99.2
XIV 2008 175,466 35,172 20.0 35,105 99.8			XII,	2007	279,058	55,565	19.9	53,653	96.6
Sandeel IIa (EU), 2006 - - - - - - -			XIV						99.8
Sandeel IIa (EU), 2006									
IV (EU) 2007 152,717 3,774 2,5 1,657 43,9				2010	48,138	7,622	15.8	6,995	91.8
IV (EU) 2007 152,717 3,774 2,5 1,657 43,9		Sandeel	Ila (EU),						
Sprat IIa (EU). 2006 263,540 4,944 1.9 543 11.0 IV (EU) 2007 147,028 5,162 3.5 3.26 83.3 10 (F) 2006 263,540 4,944 1.9 543 11.0 10 (F) 2007 147,028 5,162 3.5 323 6.3 2008 150,777 5,659 3.2 232 4.1 2009 150,777 4,791 3.2 2,600 54.3				2007	152,717				43.9
Sprat IIa (EU), 2006 263,540 4,944 1.9 543 11.0 IV (EU) 2007 147,028 5,162 3.5 3.23 6.3 2008 175,777 5,659 3.2 232 4.1 2009 150,777 4,791 3.2 2,600 54.3					355,228				89.3
Sprat IIa (EU), 2006 263,540 4,944 1.9 543 11.0 IV (EU) 2007 147,028 5,162 3.5 323 6.3 208 175,777 5,659 3.2 232 4.1 2009 150,777 4,791 3.2 2,600 54.3									88.1
IV (EU) 2007 147,028 5,162 3.5 323 6.3 2008 175,777 5,659 3.2 232 4.1 2009 150,777 4,791 3.2 2,600 54.3				2010	115,375	3,983	3.5	3,966	99.6
IV (EU) 2007 147,028 5,162 3.5 323 6.3 2008 175,777 5,659 3.2 232 4.1 2009 150,777 4,791 3.2 2,600 54.3		Sprat	lla (EU)	2006	263.540	4.944	1.9	543	11.0
2008 175,777 5,659 3.2 232 4.1 2009 150,777 4,791 3.2 2,600 54.3		Opiac							6.3
2009 150,777 4,791 3.2 2,600 54.3			(=3)						4.1
									54.3
				2010	98,005				33.3

(1) In 2010 the sea areas for this stock were changed from IVa, IVb IVc to IVb,IVc,VIId.

Table 1.7 Total allowable catches, UK quota and uptake: 2006 to 2010

				EU total	UK quota		UK up	take
				allowable	After	% of		% of
Area	Species	Sea area	Year	catch	exchanges	TAC	Tonnes	quota
West of	Cod	Vb (EU),	2006	613	456	74.4	361	79.2
Scotland		VI.	2007	490	364	74.3	307	84.3
		XII (int'I),	2008	402	281	69.9	281	100.0
		XIVb (int'l)	2009	302	170	56.3	166	97.4
			2010	320	184	57.5	141	76.8
	Haddock	Vb (EU),	2006	7,810	7,432	95.2	5,381	72.4
	пациоск	VI (EU), VI.	2007	11,815	9,746	82.5	4,422	45.4
		XII (int'l),	2008	13,036	11,121	85.3	3,548	31.9
			2009	9,395	8,582	91.3	5,330	62.1
		XIVb (int'l)	2010	7,670	7,228	94.2	5,346	74.0
	148-11	14-7F1D	2006	1,360	872	64.1	181	20.8
	Whiting	Vb(EU),	2007	1,020	672	65.9	426	63.4
		VI,	2007	765	503	65.8	377	75.0
		XII(int'I),						
		XIVb(int'l)	2009	574	379	66.1	367	96.6
	-		2010	431	304	70.4	263	86.7
	Saithe	Vb(EU),	2006	12,787	4,002	31.3	2,748	68.7
		VI,	2007	12,787	3,953	30.9	1,424	36.0
		XII(int'l),	2008	14,100	3,708	26.3	2,847	76.8
		XIVb(int'l)	2009	13,066	3,668	28.1	3,475	94.7
		7(14 B(IIICI)	2010	8,493	3,718	43.8	3,168	85.2
	D1 :		2006	786	477	60.7	45	9.4
	Plaice	Vb(EU),		786				
		VI,	2007		477	60.7	47	9.9
		XII(int'l),	2008	786	786	100.0	32	4.1
		XIVb(int'l)	2009	786	477	60.7	34	7.1
			2010	707	417	59.0	31	7.5
	Sole	Vb(EU),	2006	68	14	20.6	2	11.4
		VI.	2007	68	14	20.6	3	21.4
		XII(int'l),	2008	68	14	20.6	3	18.6
		XIVb(int'l)	2009	68	14	20.6	2	12.1
			2010	61	12	19.7	1	10.6
	Anglers	Vb(EU),	2006	4,686	1,819	38.8	1,509	83.0
	Allyleis		2007	5,155	2,029	39.4	1,734	85.5
		VI,	2007	5,155	1,762	34.2	1,734	98.1
		XII(int'l),	2009	5,155	2,147	38.6	2,064	96.1
		XIVb(int'l)	2009		2,147	38.6 45.2	2,064	96.1 87.9
			2010	5,567	∠,518	45.2	2,212	87.9
	Nephrops	Vb(EU),	2006	17,675	18,505	104.7	13,658	73.8
		VI	2007	19,885	21,213	106.7	16,175	76.3
		• •	2008	19,885	21,533	108.3	15,158	70.4
			2009	18,891	20,598	109.0	12,643	61.4
			2010	16,057	17,907	111.5	12,164	67.9

				EU total	UK quota		UK upt		
				allowable	After	% of	_	% of	
Area	Species	Sea area	Year	catch	exchanges	TAC	Tonnes	quota	
West of	Megrim	Vb(EU),	2006	2,880	903	31.4	535	59.2	
Scotland		VI,	2007	2,880	936	32.5	854	91.2	
		XII(int'I),	2008	2,592	1,203	46.4	1,011	84.0	
		XIVb(int'l)	2009	2,799	1,240	44.3	1,118	90.1	
			2010	3,079	1,225	39.8	914	74.6	
	Pollack	Vb(EU),	2006	450	165	36.7	5	3.3	
		VI.	2007	450	165	36.7	21	12.7	
		XII(int'l).	2008	450	165	36.7	23	13.9	
		XIVb(int'l)	2009	450	165	36.7	25	15.0	
			2010	405	148	36.5	39	26.4	
	Spurdog	I.	2006						
	opulady	v, vi, vii, viii	2007	2,828	2,828	100.0	677	23.9	
		XII, XIV	2007	2,020	735	36.7	184	25.1	
		All, Alv	2009	1,002	431	43.0	391	90.6	
			2010	1,002	431	43.0	45	105.5	
	ſ <u>-</u>		2010		45		45	100.0	
	Herring	Vb(EU),	2006	33,340	18,809	56.4	18,326	97.4	
	-	VIa(N),	2007	33,340	17,758	53.3	17,640	99.3	
		VIb	2008	26,540	14,277	53.8	14,086	98.7	
			2009	21,100	11,233	53.2	11,076	98.6	
			2010	13,715	12,166	88.7	12,043	99.0	
	Manharat	II(excl EU,Ice)	2006	225,837	103,168	45.7	102.537	99.4	
	Mackerel		2007	256,363	132,856	51.8	132,674	99.9	
		Vb(EU),VI,VII,	2007	234,082	125,078	53.4	124,492	99.5	
		VIII(excl c),	2009	311,531	170,929	54.9	170,664	99.8	
		XII(intl),	2010	263,244	159,099	60.4	158,704	99.8	
		XIVb(intl)	2010	263,244	159,099	60.4	158,704	99.8	
	Herring	Vla	2006	800	800	100.0	470	58.8	
		(Clyde)	2007	800	800	100.0	598	74.8	
		(,)	2008	800	800	100.0	549	68.6	
			2009	800	800	100.0	755	94.4	
			2010	720	720	100.0	349	48.5	
		H- N/- 1/6-	2006						
	Horse	Ila, IVa, Vb,	2006	-	-	-	-	-	
	mackerel	VI, VII (exc d)	2007	-		-	-	-	
		VIII(excl c),	2008	-	-	-	-	-	
		XII(intl),			45.650	45.0	45.046	97.2	
		XIVb(intl)	2010	98,986	15,652	15.8	15,216	97.2	
	Hake	Vb(EU),	2006	24,617	3,850	15.6	3,086	80.2	
		VI,VII,	2007	29,541	5,775	19.5	3,546	61.4	
		XII(intl),	2008	30,281	4,080	13.5	3,261	79.9	
		XIVb(intl)	2009	28,879	3,709	12.8	3,735	100.7	
		. Cro D(ma)	2010	30,900	4.047	13.1	3,808	94.1	

Table 1.7 Total allowable catches, UK quota and uptake: 2006 to 2010

				EU total	UK quota		UK up	
_				allowable	After	% of		% of
Area	Species	Sea area	Year	catch	exchanges	TAC	Tonnes	quota
Area VII	Cod	VIIa	2006	1,828	1,028	56.2	592	57.6
			2007	1,462	724	49.5	432	59.7
			2008	1,199	617	51.5	539	87.4
			2009	899	456	50.7	399	87.6
			2010	674	387	57.4	291	75.1
	Cod	VII(excl a),	2006	5,580	689	12.3	646	93.8
	Coa	VII(excra), VIII,	2007	4,743	595	12.5	598	100.5
		IX,	2008	4,316	448	10.4	450	100.5
		X,	2009	4,023	305	7.6	281	92.1
		^	2010	4,023	326	8.1	309	94.9
	Haddock	VII,	2006	11,520	1,154	10.0	696	60.3
		VIII,	2007	11,520	1,216	10.6	941	77.4
		IX,	2008	11,579	1,327	11.5	1,103	83.1
		Х	2009	11,579	1,578	13.6	1,196	75.8
			2010	11,579	1,743	15.1	1,450	83.2
	Whiting	VIIa	2006	437	189	43.2	23	11.9
	vvniting	VIIa	2007	371	163	43.2	23 5	3.2
			2007	278	107	43.9 38.5	11	
								10.4
			2009 2010	209 157	92 60	43.9 38.2	21 16	22.6 27.3
	-		2010	137	- 00	30.2	10	21.0
	Whiting	VII(excl a)	2006	19,940	2,289	11.5	484	21.2
			2007	19,940	2,269	11.4	636	28.0
			2008	19,940	2,085	10.5	702	33.7
			2009	16,949	1,578	9.3	968	61.4
			2010	14,407	1,153	8.0	1,048	90.9
			0000	4 700	700	45.0	400	40.5
	Saithe	VII,	2006	4,738	726	15.3	120	16.5
		VIII,	2007	3,790	581	15.3	90	15.5
		IX,	2008	3,790	582	15.4	76	13.1
		Х	2009	3,790	481	12.7	113	23.4
	-		2010	3,411	447	13.1	85	18.9
	Plaice	VIIa	2006	1,608	707	44.0	412	58.2
			2007	1,849	708	38.3	412	58.2
			2008	1,849	735	39.8	300	40.7
			2009	1,430	566	39.5	212	37.5
			2010	1,627	548	33.7	150	27.3
	Plaice	VIId,e	2006	5,151	1,644	31.9	1,503	91.4
			2007	5,050	1,615	32.0	1,135	70.3
			2008	5,050	1,369	27.1	1,134	82.8
			2009	4,646	1,387	29.9	1,324	95.5
			2010	4,274	1,361	31.8	1,344	98.8
	Plaice	VIIf,g	2006	476	119	25.0	87	73.0
	FIAICE	viii,g	2007	417	72	17.3	61	85.3
								66.4
								96.2
								90.8
				.01			30	55.0
	Plaice	VIIh,j,k	2006	396	50	12.6	19	37.0
			2007	337	42	12.5	20	47.6
			2008	303	32	10.6	12	37.8
			2009	256	39	15.3	32	81.1
			2010	218	48	22.0	35	72.1
	Sole	VIIa						31.2
								34.2
								23.3
					123			16.2
			2010	402	94	23.4	13	13.4
			2008 2009 2010 2006 2007 2008 2009 2010 2006 2007 2008 2009	491 422 451 396 337 303 256 218 960 816 669 502	94 58 60 50 42 32 39 48 226 204 162 123	19.1 13.7 13.3 12.6 12.5 10.6 15.3 22.0 23.5 25.0 24.2 24.5	62 56 55 19 20 12 32 35 70 70 38 20	

				EU total	UK quota	UK upt		
_				allowable	After	% af		% of
Area	Species	Sea area	Year	catch	exchanges	TAC	Tonnes	quota
Area VII	Sole	VIId	2006	5,720	1,215	21.2	669	55.1
			2007	6,220	1,315	21.1	799	60.7
			2008	6,593	1,395	21.2	718	51.5
			2009	5,274	1,112	21.1	759	68.2
			2010	4,219	913	21.6	674	73.8
	Sole	VIIe	2006	940	566	60.2	565	99.8
			2007	900	531	59.0	529	99.6
			2008	765	465	60.8	464	99.7
			2009	650	371	57.1	377	101.5
			2010	618	365	59.1	362	99.2
	Sole	VIIf,g	2006	950	274	28.8	232	84.6
			2007	893	272	30.5	245	89.9
			2008	964	298	30.9	218	73.2
			2009	993	306	30.8	195	63.6
			2010	993	310	31.2	179	57.7
	Sole	VIIh,j,k	2006	650	168	25.8	86	51.4
	Cole	viiii,j,K	2007	650	138	21.2	91	65.9
			2008	650	108	16.6	80	73.9
			2009	553	103	18.6	58	56.0
			2010	498	93	18.7	51	54.4
	Nephrops	VII	2006	21,498	7,925	36.9	6,609	83.4
			2007	25,153	9,119	36.3	7,096	77.8
			2008	25,153	9,073	36.1	8,721	96.1
			2009	24,650	8,861	35.9	8,303	93.7
			2010	22,432	8,831	39.4	7,523	85.2
	Anglers	VII	2006	26,456	4.907	18.5	4,021	81.9
	Aligiers	VII	2007	28,080	5,468	19.5	4,993	91.3
			2008	28,080	5,425	19.3	4,572	84.3
			2009	28,080	5,465	19.5	4,614	84.4
			2010	32,292	6,079	18.8	5,658	93.1
			0000	10.000	0.040	45.0	4 000	50.4
	Megrim	VII	2006	18,300	2,918	15.9	1,636	56.1
			2007	18,300	2,916	15.9	1,651	56.6
			2008	18,300	2,624	14.3	1,798	68.5
			2009	18,300	2,873	15.7	2,368	82.4
			2010	18,300	3,313	18.1	2,485	75.0
	Pollack	VII	2006	15,300	2,658	17.4	1,488	56.0
	(Lythe)		2007	15,300	2,665	17.4	1,727	64.8
			2008	15,300	2,666	17.4	1,382	51.8
			2009	15,300	2,664	17.4	1,461	54.8
			2010	13,770	2,396	17.4	1,380	57.6
	Herring	VIIa	2006	4,800	4,238	88.3	3,822	90.2
	9		2007	4,800	4,699	97.9	4,630	98.5
			2008	4,800	4,948	103.1	4,897	99.0
			2009	4,800	4,824	100.5	4,594	95.2
			2010	4,800	5,030	104.8	4,981	99.0
H		\#U . 5						
	Herring	VIIe,f	2006	1,000	488	48.8	265	54.3
			2007	1,000	500	50.0	222	44.3
			2008	1,000	500	50.0	106	21.3
			2009	1,000	500	50.0	136	27.2
			2010	1,000	500	50.0	208	41.6
	Sprat	VIId,e	2006	6,144	3,226	52.5	1,974	61.2
		**	2007	6,144	3,226	52.5	2,706	83.9
			2008	6,144	4,626	75.3	3,366	72.8
			2009	6,144	4,581	74.6	2,763	60.3
			2010	5,532	4,429	80.1	4,404	99.4

Table 1.7 Total allowable catches, UK quota and uptake: 2006 to 2010

				EU total	UK quota	UK upt	UK uptake		
				allowable	After	% of	% of		
Area	Species	Sea area	Year	catch	exchanges	TAC	Tonnes	quota	
Norway	Cod	1, 11	2006	18,920	8,662	45.8	8,053	93.0	
		(Norway)	2007	16,974	7,608	44.8	7,480	98.3	
			2008	17,057	6,018	35.3	5,653	93.9	
			2009	19,324	9,058	46.9	6,645	73.4	
			2010	20,050	7,535	37.6	4.185	56	
	Haddock	1, 11	2006	2.760	1,405	50.9	1.126	80.1	
		(Norway)	2007	3.000	1,407	46.9	1,464	104.1	
		(IVOI WAY)	2007	2,500	1,050	42.0	898	85.5	
			2009	2,500	1,643	65.7	793	48.3	
			2010	2,050	743	36.2	526	71	
	-		2010	2,050	743	30.2	526	/1	
	Saithe	I, II	2006	3,600	427	11.9	431	100.9	
		(Norway)	2007	3,950	477	12.1	348	73.0	
			2008	3,832	347	9.1	460	132.7	
			2009	3,000	214	7.1	378	176.8	
			2010	3,000	258	8.6	121	46.9	
	Redfish	1, 11	2006	1.500	150	10.0	132	88.3	
	recuisii	(Norway)	2007	1,500	250	16.7	184	73.7	
		(IVOI WAY)	2008	1,500	150	10.0	111	74.0	
			2009	1,500	150	10.0	111	73.9	
			2010	1,500	120	8.0	19	15.5	
			2010	1,000	120	0.0	- 10	10.0	
	Greenland	1. 11	2006	75	37	49.3	9	23.2	
	halibut	(Norway)	2007	74	37	50.0	7	18.9	
	Hailbat	(1101114)	2008	50	25	50.0	6	25.2	
			2009	50	25	50.0	8	31.6	
			2010	50	20	40.0	Ö	0.5	
			2010		20	40.0		0.0	
	Other	I, II	2006	450	240	53.3	76	31.6	
	species	(Norway)	2007	450	240	53.3	42	17.4	
			2008	350	186	53.1	56	30.0	
			2009	350	186	53.1	17	9.2	
	-		2010	350	186	53.1	15	8.0	
	Herring	1, 11	2006	62,000	12.532	20.2	12.523	99.9	
		.,	2007	70,000	16,452	23.5	16,160	98.2	
			2008	98.822	20,210	20.5	19,737	97.7	
			2009	106,959	29,671	27.7	25,477	85.9	
			2010	96,543	23,931	24.8	24,151	100.9	
			∠010	90,043	∠ა,931	∠4.8	∠4,101	100.9	

				EU total	UK quota	UK upt	UK uptake		
				allowable	After	% of		% of	
Area	Species	Sea area	Year	catch	exchanges	TAC	Tonnes	quota	
Svalbard	Cod	I,IIb	2006	17,229	2,748	15.9	831	30.3	
		(Svalbard)	2007	15,457	7,608	49.2	7,480	98.3	
			2008	16,211	2,879	17.8	2,633	91.5	
			2009	19,793	1,726	8.7	1,987	115.1	
			2010	22,356	2,067	9.2	1,026	49.7	
Faroes	Cod/	Vb	2006	500	480	96.0	385	80.2	
	haddock	(Faroes)	2007	500	480	96.0	460	95.8	
			2008	500	480	96.0	469	97.6	
			2009	500	440	88.0	427	97.0	
			2010	500	440	88.0	439	99.7	
	Saithe	Vb	2006	2,800	1 216	43.4	1.099	90.4	
	Saittle	(Faroes)	2007	2,700	1,216 1,016	37.6	408	40.2	
		(raroes)	2007	2,700	807	33.3	358	44.3	
			2009	2,425	816	33.6		81.6	
			2010	2,425	862	35.5	666 706	81.9	
			2010	2,425	802	35.5	/00	81.9	
	Redfish	Vb	2006	3,000	232	7.7	66	28.4	
	TTO GITOTI	(Faroes)	2007	2,265	44	1.9	9	20.5	
		(1 01000)	2008	1,600	67	4.2	6	9.0	
			2009	1,600	17	1.1	14	81.8	
			2010	1.600	660	41.3	86	13.1	
	Ling/	Vb	2006	3,065	245	8.0	151	61.6	
	blue ling	(Faroes)	2007	3,065	224	7.3	165	73.7	
			2008	3,065	275	9.0	121	44.1	
			2009	3,065	378	12.3	270	71.5	
			2010	2,700	444	16.4	370	83.3	
	Flatfish	Vb	2006	450	294	65.3	66	22.4	
		(Faroes)	2007	300	201	67.0	21	10.4	
			2008	300	204	68.0	21	10.4	
			2009	300	204	68.0	63	30.8	
			2010	300	217	72.3	252	116.2	
	Other	\ /le	2006	760	2.45	45.4	245	04.2	
	Other species	Vb (Faroes)	2006 2007	760 760	345 200	45.4 26.3	315 159	91.3 79.5	
	species	(raroes)	2007	760 760	∠00 180	26.3	159	79.5 54.4	
			2008	760 760	320	42.1	246	76.8	
			2010	760	334	43.9	240	70.6	
	-				004				
	Blue	Vb	2006	16,000	2,564	16.0	2,564	100.0	
	whiting	(Faroes)	2007	18,000	4,396	24.4	2,813	64.0	
			2008	12,240	4,385	35.8	3,042	69.4	
			2009	3,000	1,320	44.0	0	0.0	
l			2010	2,700	1,187	44.0	974	82.0	

Source: EU Commission

UK figures are as reported to the EC Commission in 2006. This data, however, is still provisional and does not take into account flexibility arrangements, or small adjustments required to UK landings abroad by other member states.

Table 1.8 Quantity and value of landings of key commercial stocks by Scottish vessels: 2006 to 2010

		Qua	ntity (tonne	es)		Value (£'000)				
Stock	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
West of Scotland Mackerel	78,219	107,066	105,186	150,303	117,100	63,620	69,996	82,433	133,604	96,600
North Sea Mackerel	493	970	427	1,179	17,600	274	567	322	944	16,500
Atlanto Scandian Herring	11,973	13,244	19,737	25,477	24,151	5,217	5,730	2,838	7,658	6,022
North Sea Herring	47,920	32,624	15,690	14,004	10,357	11,318	6,202	4,550	4,677	3,450
West of Scotland Herring	13,148	12,027	10,141	6,750	6,400	3,087	2,256	2,852	2,177	1,958
Clyde Herring	-	163	54	266	48	-	27	14	67	21
North Sea Cod	6,723	6,512	6,909	9,051	11,567	12,833	13,567	14,729	16,288	22,976
West of Scotland Cod (VIa)	334	286	270	152	137	646	560	553	278	276
Rockall Cod (VIb)	28	26	40	48	23	50	50	96	90	51
North Sea Haddock	31,547	24,919	25,346	26,240	22,622	36,790	31,699	27,913	24,881	25,419
West of Scotland Haddock (VIa)	5,339	4,222	3,458	5,316	5,339	6,441	5,466	4,241	6,366	6,756
Rockall Haddock(VIb)	438	1,635	1,763	2,951	2,931	592	2,157	2,270	3,639	3,839
North Sea Hake	271	330	1,877	3,077	1,807	306	351	3,602	6,037	3,625
West of Scotland Hake	1,809	1,729	2,209	2,809	2,909	4,657	2,824	3,521	6,347	5,721
West of Scotland Blue Ling	440	132	115	182	136	439	162	153	183	171
North Sea Ling	1,279	1,175	1,705	2,065	1,865	1,535	1,357	2,087	2,322	2,618
West of Scotland Ling	1,020	1,112	874	1,423	1,918	1,189	1,451	1,064	1,874	2,866
North Sea Megrim	1,301	1,411	1,471	1,426	1,410	3,189	3,219	4,111	3,783	3,888
West of Scotland Megrim	491	810	1,000	1,100	907	1,281	1,921	2,623	2,849	2,541
North Sea Monkfish	7,257	8,238	8,601	7,567	5,727	19,130	20,314	23,429	23,554	19,667
West of Scotland Monkfish	1,397	1,547	1,707	2,005	2,217	4,086	4,183	4,803	7,059	7,445
North Sea Nephrops	16,894	17,923	17,034	18,575	16,411	49,845	55,908	46,912	38,817	39,758
West of Scotland Nephrops	12,504	14,139	13,201	11,462	10,250	38,982	44,924	43,278	36,961	35,674
North Sea Saithe	5,607	6,612	8,612	8,820	7,856	2,757	3,233	4,956	6,137	7,209
West of Scotland Saithe	2,407	1,329	2,939	3,377	3,126	1,317	651	1,610	2,324	2,860
North Sea Tusk	105	76	79	86	70	85	59	69	56	64
West of Scotland Tusk	124	92	59	104	60	94	76	50	62	56
North Sea Whiting	8,297	9,063	8,721	7,456	6,533	7,325	8,806	8,788	7,392	7,345
West of Scotland Whiting	178	406	367	366	261	154	411	377	415	289
Blue Whiting	72,106	43,540	24,004	174	5,496	5,718	4,331	2,559	19	1,109
Edible Crabs	8,469	10,089	7,734	8,210	9,180	10,280	12,022	8,698	9,018	10,712
Lobster	707	878	1,020	1,102	1,133	7,681	9,674	10,852	11,377	11,636
Velvet Crabs	2,594	2,944	2,714	2,778	2,523	4,758	5,845	5,832	6,152	6,408
Scallops	10,970	12,371	14,548	17,328	18,762	20,888	25,606	28,485	29,936	31,923

Table 1.9 Quantity and value of all landings into Scotland by district and main species¹: 2006 to 2010

		Quan	tity (tonnes)	1	Value (£'000)					
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Eyemouth										
Haddock	680	214	128	138	30	923	238	116	133	35
Whiting	263	123	47	54	29	250	91	39	30	24
Other demersal	180	100	56	89	44	310	160	92	150	76
Total demersal	1,123	437	231	281	103	1,484	489	247	313	135
Mackerel	0	17	6	18	25	0	10	5	15	20
Other pelagic	0	0	0	0	0	0	0	0	0	0
Total pelagic	0	17	6	18	25	0	10	5	15	20
Edible crabs	156	149	198	211	215	175	200	214	226	238
Lobsters	73	98	112	149	149	800	1,060	1,151	1,594	1,401
Nephrops	1,492	1,835	1,620	1,792	1,254	4,220	4,700	3,844	4,001	3,168
Scallops	119	112	48	235	145	197	200	121	384	264
Squid	41	78	29	11	106	102	210	83	18	236
Velvet crabs	82	109	86	72	34	129	190	132	116	55
Other shellfish	2	21	18	3	0	20	13	10	1	1
Total shellfish	1,965	2,403	2,110	2,472	1,902	5,644	6,574	5,555	6,340	5,362
Total landings	2 000	2.050	2 240	0.774	2.020	7 400	7.070	E 000	c cco	E E40
Total landings	3,088	2,858	2,348	2,771	2,030	7,128	7,072	5,808	6,669	5,516
Pittenweem		_	_	_				_	_	_
Total demersal	16	7	5	2	1	25	10	7	2	2
Total pelagic	0	1	0	9	18	0	1	0	8	17
Edible crabs	116	134	125	116	127	140	152	132	123	148
Lobsters	63	84	88	122	121	659	934	953	1,217	1,255
Nephrops	1,310	1,274	1,189	1,524	1,013	2,850	2,891	2,582	2,595	1,233
Razor fish	38	1,274	98	1,524	46	2,830 86	38	2,362	2,393	1,000
	10				69		77			
Scallops		42 112	21 16	74	86	16		36	116	116
Squid	20 5	60		1		72 5	324 65	40	2	239
Surf clams			101	94	107			142	105	147
Velvet crabs	70	94	92	91	49	122	157	169	160	107
Other shellfish	1	9	5	0	0	0	4	3	2	0
Total shellfish	1,631	1,824	1,736	2,155	1,620	3,950	4,642	4,287	4,614	3,993
Total landings	1,648	1,832	1,741	2,165	1,639	3,975	4,653	4,294	4,624	4,012
Aberdeen										
Cod	592	272	240	170	84	1,041	526	479	299	132
Haddock	4,210	1,929	1,477	1,251	112	5,015	2,586	1,669	1,285	137
Pollack	4,210 50	99	79	1,231	20	5,013 67	114	1,009	30	33
Saithe	573	196	263	213	168	333	92	145		142
Other demersal		818		215					152 359	42
	1,315 6,742	3,313	515		26 410	1,958	1,256	843 3,254		486
Total demersal	6,742	3,313	2,575	1,876	410	8,413	4,574	3,254	2,126	400
Mackerel	4	4	9	11	26	5	1	6	10	19
Other pelagic	7,796	5,076	2,763	0	0	666	637	250	0	0
Total pelagic	7,799	5,080	2,773	11	26	671	638	256	10	19
	.,	5,555	_,							
Edible crabs	246	255	256	294	286	266	293	275	314	305
Lobsters	68	83	93	130	121	715	881	1,006	1,286	1,194
Nephrops	410	289	219	203	33	1,359	1,006	690	493	85
Scallops	1,283	2,203	1,589	957	847	2,413	4,365	3,510	1,762	1,419
Squid	53	35	15	9	148	174	119	39	22	504
Velvet crabs	129	169	149	81	81	216	303	295	161	176
Other shellfish	5	2	2	3	3	9	4	1	1	6
Total shellfish	2,194	3,036	2,323	1,676	1,520	5,152	6,971	5,816	4,040	3,688
Total landings	16,736	11,429	7,670	3,563	1,956	14,236	12,183	9,325	6,175	4,194

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into Scotland by district and main species¹: 2006 to 2010

		Qua	ntity (tonnes	;)		Value (£'000)					
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010	
erhead											
Blue ling	83	32	20	9	44	79	39	27	8	38	
Catfish	161	142	144	192	175	269	225	235	294	290	
Cod	3,476	3,584	4,036	5,008	7,627	6,841	7,607	8,617	9,070	15,063	
Greenland halibut	9	9	19	0	46	22	22	43	0	93	
Haddock	18,754	16,582	16,940	18,528	17,582	22,150	21,358	19,216	17,997	20,229	
Hake	440	709	1,420	1,642	1,579	683	929	2,129	1,913	2,007	
Halibut	90	112	140	104	77	457	585	679	577	524	
Lemon sole	410	501	554	295	260	1,026	1,323	1,438	669	610	
Ling	635	693	656	846	739	747	856	813	962	977	
Megrims	345	423	476	437	332	841	979	1,199	1,027	895	
Monks	1,854	2,128	1,998	1,747	1,198	4,831	5,300	5,424	5,534	4,025	
Norway pout	0	0	0	0	291	0	0	0	0	15	
Plaice	286	222	323	262	271	275	223	294	206	209	
Pollack	301	613	591	387	328	418	854	1,082	656	588	
Redfishes	56	107	53	11	46	65	100	56	11	60	
Roes	40	31	31	31	37	85	71	82	76	97	
Saithe	4,606	4,889	7,214	7,768	7,317	2,350	2,477	4,302	5,580	6,858	
Skates and rays	57	67	52	41	21	48	54	37	34	17	
Turbot	13	14	19	21	25	107	115	136	152	183	
Tusk	65	54	40	41	31	56	49	38	28	29	
Whiting	3,653	4,440	4,336	3,557	3,724	3,555	4,659	4,610	3,837	4,413	
Witches	138	189	208	153	137	205	263	308	214	193	
Other demersal	223	185	149	178	147	220	194	163	193	159	
Total demersal	35,695	35,726	39,422	41,258	42,032	45,333	48,283	50,928	49,036	57,572	
		•						-			
Argentines	0	0	2,256	3,931	346	0	0	1,150	704	137	
Blue whiting	5,170	7,594	14,070	10,333	25,291	437	923	2,405	1,901	6,070	
Capelin	0	0	1,332	0	2,331	0	0	314	0	527	
Herring	45,061	39,848	32,916	27,033	24,021	10,892	8,145	8,404	8,467	7,048	
Horse mackerel	2,213	1,897	242	4,446	340	522	469	36	1,658	100	
Mackerel	47,457	59,395	55,622	57,403	69,238	38,022	39,273	43,055	47,150	56,447	
Other pelagic	0	371	356	963	0	0	29	54	101	C	
Total pelagic	99,900	109,104	106,794	104,109	121,566	49,873	48,838	55,418	59,981	70,329	
	0.5	407	74	00	207	405	4 470	00	400	405	
Edible crabs	95	197	71	96	207	105	1,472	82	109	465	
Nephrops	1,793	2,259	2,801	2,852	3,189	6,142	8,808	8,819	6,565	8,825	
Red crabs	0	0	13	56	165	0	0	11	123	498	
Scallops	411	297	289	659	484	740	535	564	1,092	829	
Squid	141	157	235	124	401	317	432	702	270	1,033	
Velvet crabs	26	24	18	12	23	38	41	26	18	45	
Whelks	2	0	0	0	279	1	0	0	0	132	
Other shellfish	3	6	162	29	30	27	46	230	552	138	
Total shellfish	2,472	2,940	3,590	3,828	4,778	7,371	11,335	10,435	8,730	11,965	
Total landings	138,067	147,771	149,806	149,195	168,376	102,576	108,456	116,781	117,748	139,867	

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into Scotland by district and main species¹: 2006 to 2010

		Quai	itity (tonnes)					lue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
aserburgh										
Cod	766	591	559	459	419	1,211	1,026	1,011	791	776
Haddock	4,506	2,386	2,947	3,782	3,294	4,570	2,500	2,008	2,262	2,73
Hake	90	93	145	130	130	82	64	119	99	128
Halibut	43	65	81	63	49	239	387	409	402	366
Lemon sole	184	200	196	136	148	403	458	407	240	28
Ling	170	185	185	204	164	209	222	236	268	222
Megrims	286	341	333	246	129	644	710	823	604	267
Monks	1,820	1,675	1,696	1,289	1,056	4,712	4,109	4,726	4,105	3,372
Plaice	198	173	171	108	99	148	119	107	58	52
Saithe	726	684	598	579	400	325	291	317	382	34
Whiting	1,944	1,979	1,788	1,407	984	1,330	1,404	1,311	1,009	936
Witches	292	366	369	325	271	334	385	417	389	317
Other demersal	274	194	149	167	79	369	266	255	264	139
Total demersal	11,299	8,934	9,213	8,895	7,221	14,577	11,939	12,144	10,873	9,940
Mackerel	7,302	7,750	5,464	11,740	7,991	5.805	4,768	3,610	9,999	6,59
Other pelagic	7,302 168	313	2,361	3,213	7,991 8	5,805 40	4,700	688	956	0,58
	7,470	8,062	7,824	14,953	7,999	5,845	4,823	4,298	10,956	6,60
Total pelagic	7,470	0,062	1,024	14,953	7,333	5,045	4,023	4,290	10,356	0,00
Edible crabs	349	345	332	338	430	406	469	435	449	57
Lobsters	1	8	12	22	20	14	85	121	251	188
Nephrops	10,077	11,266	11,219	11,889	10,961	30,600	35,613	30,101	23,893	25,496
Scallops	687	630	683	953	796	1,241	1,325	5,674	1,874	1,33
Squid	283	372	223	390	673	722	1,023	592	929	1,96
Velvet crabs	46	43	44	63	64	65	61	68	96	11:
Other shellfish	22	9	5	5	2	19	15	4	6	
Total shellfish	11,466	12,673	12,519	13,659	12,947	33,066	38,590	36,995	27,499	29,676
Total landings	30,235	29,669	29,557	37,507	28,166	53,489	55,352	53,437	49,328	46,217
uckie										
Haddock	81	34	9	11	22	92	39	8	10	23
Other demersal	287	186	55	58	45	506	365	147	124	9:
Total demersal	368	219	65	69	67	598	404	155	133	118
Total delilersal	360	219	65	03	67	530	404	100	133	110
Total pelagic	0	1	5	12	16	0	0	3	11	1:
Edible crabs	39	52	37	39	42	36	59	39	39	4
Nephrops	586	542	310	253	285	1,545	1,411	835	547	73
Scallops	600	346	396	537	320	1,079	643	842	874	53
Squid	80	220	187	976	487	199	594	445	1,857	1,66
Velvet crabs	40	64	42	29	27	53	92	62	49	1,00
Other shellfish	5	22	36	18	13	20	80	150	96	13:
Total shellfish	1,350	1,245	1,008	1,853	1,174	2,933	2,881	2,374	3,463	3,150
Total landings	1,718	1,465	1,077	1,933	1,257	3,531	3,285	2,533	3,607	3,287

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into Scotland by district and main species¹: 2006 to 2010

Scrabster Black scabbardfish Blue ling Bream rays Cod Forkbeard Greenland halibut Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes Roundnose grenadier	2006 375 670 0 1,062 0 189 2,305 77 40 324 299 1,639 107 12	2007 328 500 0 1,096 0 132 2,079 67 27 347 464 1,728 77 16	2008 680 473 13 1,001 16 333 1,626 909 18 495 661 1,830	2009 1,021 693 328 1,206 42 894 2,751 2,265 27 901 622	902 1,239 113 1,206 42 649 2,006 1,227 20	2006 874 964 0 2,154 0 403 2,738 116 194	559 648 0 2,344 0 341 3,073 88	2008 1,160 597 14 2,171 13 625 1,908 1,995	2,221 484 476 2,180 48 1,768 3,226 5,121	2,122 1,364 182 2,324 35 1,859 2,480
Black scabbardfish Blue ling Bream rays Cod Forkbeard Greenland halibut Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	670 0 1,062 0 189 2,305 77 40 324 299 1,639 107 12	500 0 1,096 0 132 2,079 67 27 347 464 1,728	473 13 1,001 16 333 1,626 909 18 495 661	693 328 1,206 42 894 2,751 2,265 27 901	1,239 113 1,206 42 649 2,006 1,227 20	964 0 2,154 0 403 2,738 116	648 0 2,344 0 341 3,073 88	597 14 2,171 13 625 1,908	484 476 2,180 48 1,768 3,226	1,364 182 2,324 35 1,859 2,480
Blue ling Bream rays Cod Forkbeard Greenland halibut Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	670 0 1,062 0 189 2,305 77 40 324 299 1,639 107 12	500 0 1,096 0 132 2,079 67 27 347 464 1,728	473 13 1,001 16 333 1,626 909 18 495 661	693 328 1,206 42 894 2,751 2,265 27 901	1,239 113 1,206 42 649 2,006 1,227 20	964 0 2,154 0 403 2,738 116	648 0 2,344 0 341 3,073 88	597 14 2,171 13 625 1,908	484 476 2,180 48 1,768 3,226	1,364 182 2,324 35 1,859 2,480
Bream rays Cod Forkbeard Greenland halibut Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	0 1,062 0 189 2,305 77 40 324 299 1,639 107 12	0 1,096 0 132 2,079 67 27 347 464 1,728	13 1,001 16 333 1,626 909 18 495 661	328 1,206 42 894 2,751 2,265 27 901	113 1,206 42 649 2,006 1,227	0 2,154 0 403 2,738 116	0 2,344 0 341 3,073 88	14 2,171 13 625 1,908	476 2,180 48 1,768 3,226	182 2,324 35 1,859 2,480
Cod Forkbeard Greenland halibut Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	1,062 0 189 2,305 77 40 324 299 1,639 107 12	1,096 0 132 2,079 67 27 347 464 1,728	1,001 16 333 1,626 909 18 495 661	1,206 42 894 2,751 2,265 27 901	1,206 42 649 2,006 1,227 20	2,154 0 403 2,738 116	2,344 0 341 3,073 88	2,171 13 625 1,908	2,180 48 1,768 3,226	2,324 35 1,859 2,480
Forkbeard Greenland halibut Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	0 189 2,305 77 40 324 299 1,639 107 12	0 132 2,079 67 27 347 464 1,728	16 333 1,626 909 18 495 661	42 894 2,751 2,265 27 901	42 649 2,006 1,227 20	0 403 2,738 116	0 341 3,073 88	13 625 1,908	48 1,768 3,226	35 1,859 2,480
Greenland halibut Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	189 2,305 77 40 324 299 1,639 107 12	132 2,079 67 27 347 464 1,728	333 1,626 909 18 495 661	894 2,751 2,265 27 901	649 2,006 1,227 20	403 2,738 116	341 3,073 88	625 1,908	1,768 3,226	1,859 2,480
Haddock Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	2,305 77 40 324 299 1,639 107 12	2,079 67 27 347 464 1,728 77	1,626 909 18 495 661	2,751 2,265 27 901	2,006 1,227 20	2,738 116	3,073 88	1,908	3,226	2,480
Hake Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	77 40 324 299 1,639 107 12	67 27 347 464 1,728 77	909 18 495 661	2,265 27 901	1,227 20	116	88	•		
Halibut Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	40 324 299 1,639 107 12 109	67 27 347 464 1,728 77	18 495 661	27 901	20			1,995	5.121	0.000
Ling Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	324 299 1,639 107 12 109	347 464 1,728 77	495 661	901		194	475			2,828
Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	299 1,639 107 12 109	464 1,728 77	661		000		175	110	148	109
Megrims Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	1,639 107 12 109	1,728 77		ຂາາ	633	485	450	585	1,062	837
Monks Plaice Pollack Portuguese dogfish Red gurnards Redfishes	107 12 109	77	1,830	022	555	827	1,188	1,957	1,725	1,579
Plaice Pollack Portuguese dogfish Red gurnards Redfishes	107 12 109	77		1,891	1,933	4,476	4,469	5,134	5,599	6,962
Pollack Portuguese dogfish Red gurnards Redfishes	12 109		42	54	67	92	70	35	38	48
Portuguese dogfish Red gurnards Redfishes	109		22	23	32	19	26	39	41	62
Red gurnards Redfishes		120	101	193	238	125	137	95	128	280
Redfishes		29	45	77	96	6	19	12	20	37
	476	305	233	576	419	568	436	253	579	531
	546	437	504	345	238	709	219	386	155	283
Saithe	5,374	4,158	3,712	4,577	2,617	2,735	2,057	1,959	3,135	2,339
Skates and rays	123	120	111	95	68	125	101	84	79	57
Tusk	91	76	69	320	102	78	66	55	245	67
Whiting	338	442	400	559	416	357	465	449	615	464
Witches	37	44	45	42	35	47	44	50	52	44
Other demersal	217	251	238	286	200	351	382	481	494	439
Total demersal	14,423	12,842	13,576	19,786	15,053	18,442	17,359	20,165	29,639	27,333
Argentines	3	0	0	0	39	2	0	0	0	18
Other pelagic	Ö	1	1	7	3	1	ŏ	1	1	1
Total pelagic	4	1	1	8	41	2	0	<u>i</u>	1	19
Total pelagic	-	•	<u> </u>						•	
Edible crabs	3,017	3,173	2,518	3,214	2,823	3,930	4,315	3,153	3,737	3,573
Lobsters	42	73	79	115	130	465	864	908	1,193	1,382
Mussels	1,202	1,100	923	341	475	357	287	257	87	115
Nephrops	265	253	221	153	91	798	848	733	417	304
Scallops	615	537	464	538	477	1,084	1,015	1,224	1,170	840
Squid	38	46	133	113	373	82	1,015	395	255	998
·	107	191			118	194	397			264
Velvet crabs			135	121				264	250	
Whelks	226	129	111	99	140	300	77	68	54	82
Other shellfish	14	4	6	25	7	16	5	6	20	15
Total shellfish	5,526	5,504	4,591	4,719	4,635	7,225	7,911	7,008	7,184	7,574
Total landings	19,953	18,347	18,168	24,512	19,729	25,669	25,271	27,173	36,824	34,927
Orkney										
Total demersal	51	7	36	1	1	51	6	66	1	1
			_			40				
Total pelagic	8	8	7	3	2	10	4	4	3	2
Edible crabs	1,576	1,909	1,688	1,830	2,215	2,066	2,189	1,860	1,964	2,773
Green crabs	157	128	125	136	135	84	[′] 70	[′] 68	77	82
Lobsters	108	110	120	146	138	1,178	1,215	1,289	1,505	1,451
Periwinkles	53	65	58	70	72	65	178	72	82	153
Scallops	130	115	145	150	236	256	318	395	417	605
Velvet crabs	800	878	837	909	838	1,486	1,844	1,871	2,135	2,348
Whelks	243	143	11	101	29	130	80	6	53	15
Other shellfish	12	25	7	8	9	42	86	28	25	37
Total shellfish	3,079	3,374	2,990	3,350	3,673	5,306	5,980	5,589	6,259	7,464
Total landings	3,137	3,388	3,033	3,355	3,676	5,367	5,990	5,660	6,263	7,467

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into Scotland by district and main species¹: 2006 to 2010

		Qua	ntity (tonnes))			Va	lue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Shetland										
Catfish	42	18	23	41	46	62	25	34	55	72
Cod	1,469	1,642	1,844	2,448	2,976	2,957	3,384	3,910	4,277	5,775
Cuckoo ray	0	0	0	0	69	0	0	0	0	71
Haddock	3,813	3,788	4,145	3,105	2,516	4,603	4,986	5,035	3,589	3,136
Hake	87	135	235	184	190	96	143	285	207	224
Lemon sole	76	75	82	76	74	195	202	236	176	218
Ling	502	454	691	830	802	549	482	810	888	975
Megrims	392	475	602	703	634	919	1,126	1,769	1,982	1,841
Monks	1,750	2,168	2,660	2,548	1,659	4,394	5,183	7,222	8,024	5,515
Norway pout	0	0	0	0	294	0	0	0	0	41
Plaice	211	212	230	197	226	180	203	167	148	171
Pollack	139	131	253	186	136	194	207	532	379	287
Saithe	1,341	1,619	1,939	2,193	2,227	616	713	992	1,383	1,919
Skates and rays	163	192	206	199	69	143	170	200	224	69
Spotted ray	0	0	0	0	29	0	0	0	0	40
Tusk	31	31	35	46	40	20	20	28	30	35
Whiting	1,311	1,750	2,191	2,167	1,744	1,290	1,897	2,428	2,242	1,936
Witches	54	60	89	117	72	60	65	108	145	88
Other demersal	200	115	119	150	149	321	330	347	366	357
Total demersal	11,581	12,865	15,343	15,190	13,952	16,600	19,135	24,103	24,115	22,770
	·	·			•	·				
Blue whiting	26,235	29,180	42,460	6,928	5,849	3,185	4,532	4,510	1,191	1,212
Herring	38,178	24,419	16,493	4,725	7,542	8,862	4,286	4,268	1,418	2,255
Horse mackerel	61	40	222	2,047	2,861	5	5	57	768	1,398
Mackerel	32,391	51,588	45,754	46,900	58,134	24,874	35,091	36,505	40,282	48,771
Other pelagic	638	770	55	0	9	0	46	3	0	1
Total pelagic	97,502	105,997	104,985	60,600	74,394	36,926	43,961	45,342	43,659	53,636
Edible crabs	460	474	435	325	276	440	470	420	315	278
Green crabs	6	4	29	23	25	3	2	16	12	16
Lobsters	9	16	20	31	32	98	202	252	370	383
Nephrops	238	213	426	399	313	963	997	1,720	1,136	830
Scallops	772	862	878	912	1,077	2,737	2,108	1,817	2,498	3,030
Squid	136	104	130	143	228	407	323	401	387	646
Velvet crabs	100	191	300	340	268	168	396	725	786	673
Other shellfish	19	5	5	11	25	21	5	14	10	20
Total shellfish	1,740	1,870	2,222	2,184	2,244	4,838	4,502	5,363	5,515	5,876
Total landings	110,823	120,732	122,550	77,975	90,590	58,364	67,598	74,809	73,289	82,282
Ctarmanuan										
Stornoway Total demersal	125	144	119	89	107	250	170	162	119	160
Total delilersal	123	144	113	- 00	107	250	170	102	110	100
Total pelagic	4	1	0	18	0	4	0	0	5	0
Edible crabs	877	988	739	658	688	1,020	1,054	808	720	719
Lobsters	152	178	162	134	134	1,576	1,849	1.688	1,374	1.349
Nephrops	2,323	2,237	2,108	1,758	1,450	7,819	7,296	7,063	6,288	5,910
Scallops	434	337	416	468	459	1,430	689	902	1,004	859
Velvet crabs	269	302	257	283	286	493	585	531	588	664
Other shellfish	34	21	27	44	26	163	73	140	92	131
Total shellfish	4,089	4,063	3,709	3,345	3,043	12,502	11,545	11,132	10,066	9,631
	4,218	4,208	3,828	3,452	3,150	12,756	11,716	11,295	10,190	9,792
Total landings										

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into Scotland by district and main species¹: 2006 to 2010

		Ouar	ntity (tonnes	1			Ve	alue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Kinlochbervie										
Black scabbardfish	41	48	23	57	65	54	72	21	71	105
Blue ling	222	159	127	244	224	216	229	163	304	326
Cod	250	233	234	413	418	495	508	489	789	850
Cuckoo ray	0	0	0	27	49	0	0	0	19	23
Forkbeard	0	0	66	80	99	0	0	49	62	101
Greenland halibut	62	20	10	114	101	125	31	22	197	206
Haddock	745	846	1,141	1,633	1,651	854	1,035	1,369	1,918	2,058
Hake	95	86	96	99	168	157	152	125	95	182
Ling	289	248	190	401	415	329	291	248	485	559
Megrims	245	322	312	432	582	649	721	772	1,067	1,641
Monks	993	991	933	1,170	1,162	2,736	2,621	2,719	3,988	4,122
Portuguese dogfish	20	51	34	14	20	22	45	26	17	21
Red gurnards	9	7	7	62	91	7	2	4	18	64
Redfishes	36	86	61	89	185	35	97	54	108	207
Saithe	760	473	731	1,420	1,455	398	208	388	1,026	1,303
Spotted ray	0	0	0	14	21	0	0	0	13	21
Thornback ray	0	0	0	38	28	0	0	0	49	32
Tusk	61	49 70	46	77	71	43	40	39	44	66
Whiting	43	78 220	79 400	114	179	35	74	79	116	194
Other demersal	327	320	180	203	133	379	369	263	356	278
Total demersal	4,197	4,017	4,269	6,698	7,117	6,534	6,495	6,831	10,741	12,358
Total pelagic	7	0	0	0	5	1	0	0	0	1
Edible crabs	226	149	122	167	335	269	173	143	171	385
Nephrops	173	154	151	167	75	468	434	453	480	305
Squid	47	34	199	103	289	78	64	551	222	533
Other shellfish	50	47	156	44	37	273	256	1,224	232	333
Total shellfish	495	385	629	480	735	1,088	927	2,371	1,106	1,556
Total landings	4,699	4,402	4,898	7,179	7,856	7,624	7,423	9,203	11,847	13,915
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Lochinver										
Black scabbardfish	1,703	2,029	2,232	2,089	1,805	3,617	3,056	2,464	1,373	3,511
Blue ling	2,300	2,306	1,533	2,303	1,885	3,317	2,543	1,381	1,369	2,520
Bluemouth	93	81	111	150	157	116	0	101	190	272
Bream rays	0	14	71	643	559	0	10	73	1,173	905
Cod	203	133	136	145	332	409	275	261	289	661
Common mora	0	0	0	0	25	0	0	0	0	63
Conger eels	20	17	36	43	37	18	12	18	28	40
Forkbeard	0	0	546	371	301	0	0	526	512	329
Greenland halibut	74	18	124	119	569	156	56	72	142	1,276
Haddock	632	1,033	263	360	355	718	1,368	285	402	429
Hake	2,148	2,468	3,917	4,965	5,646	9,226	3,967	6,620	9,938	9,689
Leafscale gulper shark	1	4	22	69	140	1	5	2	6	14
Ling	1,045	1,155	1,438	1,076	1,433	1,191	1,631	1,696	1,251	1,993
Megrims	153	201	275	242	381	370	548	813	643	968
Monks	1,271	1,602	1,763	1,375	1,021	3,812	4,120	4,490	4,275	3,792
Portuguese dogfish	521	627	491	371	69	426	1,013	305	182	76
Rabbit fish	241	286	242	258	296	152	185	138	83	80
Redfishes	237	180	145	198	1,127	283	263	102	179	1,516
Roes	10	17	21	8	33	19	39	38	11	61
Roundnose grenadier	1,833	1,613	1,452	1,511	1,410	2,314	610	1,231	996	1,228
Saithe	5,586	5,203	3,281	2,400	2,286	2,850	2,489	1,241	1,685	2,128
Spurdog	83	64	25	17	20	91	91	25	20	25
Thornback ray	0	0	0	27	21	0	0	0	29	33
Tusk	238	236	271	281	213	207	226	159	177	139
Witches	43	41	34	26	34	79	54	44	30	47
Other demersal	644	709	375	284	284	849	827	420	264	336
Total demersal	19,077	20,037	18,804	19,330	20,440	30,220	23,388	22,504	25,248	32,128
Total pelagic	0	0	2	3	0	0	0	3	2	1
Nephrops	889	852	857	903	403	2,404	2,500	2,523	2,418	1,528
Squid	36	42	34	61	68	120	96	74	114	133
Other shellfish	82	190	35	35	23	171	290	79	107	71
Total shellfish	1,007	1,084	925	999	493	2,694	2,886	2,676	2,639	1,732
Total landings	20,084	21,120	19,732	20,332	20,934	32,914	26,275	25,183	27,889	33,862

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into Scotland by district and main species1: 2006 to 2010

2006	2007	2008	2009	2010	2006	2007	2008	2009	201
									2
_	_				_	_			3
75	67	57	74		142	121	124		1
0	0	34	28	53	0	0	29	25	
2,039	805	760	1,492	1,709	2,544	1,116	1,023	1,773	2,1
455	403	747	1,377	1,156	1,956	623	1,634	3,240	2,8
189	201	291	421	618	216	273	412	563	1,0
									1
									4,2
	,		,				,		2
									1
									1
7,425	6,401	4,802	5,871	5,750	12,172	8,659	7,285	12,416	11,7
004	10.1	•	50	00.4	200	70	•	00	•
									2
	•			•					
394	125	0	56	285	281	76	0	32	2
4 400	4 000	4.40.4	4.000	707		4.047	4.070	4 000	_
									9:
									2,7
42	98	23	7	55	131	45	14	20	2
123	89	204	118	52	297	160	351	196	1
9	9	315	156	312	25	24	1.047	248	6
									1
									4,8
		_,	_,	-,	-,	-,	-,	-,	
10,028	8,617	7,335	8,296	7,857	18, 59 8	13,550	13,387	17,753	16,8
				_			_		
101	19	4	3	4	133	31	5	4	
•	•	_	40	50	0		4	•	
									:
0	0	5	10	52	0	0	1	2	:
544	044	045	055	570	000	7.40	000	440	
									6
									3
									6,7
224	277	931	204	146	433	563	1,761	435	3
69	76	32	51	69	123	142	73	114	1
1	9	4	7	3	1	28	60	71	
2 204									8,3
2,204	2,000	2,070	1,000	1,070	7,040	0,404	0,700	1,141	
2,305	2,405	2,687	1,879	2,032	7,777	8,524	9,742	7,753	8,4
·		·	·	·		•	·		
267	330	151	202	543	261	370	129	204	7
132	131	132	107	209	241	133	109	81	2
									1
									9
		_							
	340		142	82	340	341	262	178	
996	1,130	729	779	1,278	1,404	1,431	833	1,139	2,2
-	_	_			_		_		
									1
0	6	0	133	551	0	1	0	29	1
440	400		055	40.4	100	405		070	_
									5
·		2,688	2,059				7,771		4,8
0	38	20	93	47	0	113	61	263	1
463	242	295	355	346	772	493	816	643	6
76	71	54	30	29	151	147	118	59	
	17	39	15	יכו	190	1/3	7.5h	10.5	
20	17 3.301	39 3.151	15 2.907	15 2.545	198 7.820	173 9.185	236 9.059	103 7.099	6.3
	17 3,301	39 3,151	2, 907	2,545	7,820	9,185	9,059	7,099	6,3
	706 0 75 0 2,039 455 189 124 726 609 18 640 1,846 7,425 391 3 394 1,183 831 42 123 9 21 2,209 10,028 101 0 0 0 544 10 1,357 224 69 1 2,204 2,305	2006 2007 706 807 0 0 75 67 0 0 2,039 805 455 403 189 201 124 73 726 1,167 609 508 18 76 640 406 1,846 1,887 7,425 6,401 391 124 3 1 394 125 1,183 1,069 831 808 42 98 123 89 9 9 21 19 2,209 2,092 10,028 8,617 101 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>706 807 583 0 0 19 75 67 57 0 0 34 2,039 805 760 455 403 747 189 201 291 124 73 42 726 1,167 840 609 508 442 18 76 28 640 406 81 1,846 1,887 878 7,425 6,401 4,802 391 124 0 3 1 0 394 125 0 1,183 1,069 1,194 831 808 783 42 98 23 123 89 204 9 9 315 21 19 1 2,209 2,092 2,533 10,028 8,617 7,335</td> <td>2006 2007 2008 2009 706 807 563 14 0 0 19 186 75 67 57 74 0 0 34 28 2,039 805 760 1,492 455 403 747 1,377 189 201 291 421 726 1,167 840 1,768 609 508 442 192 18 76 28 20 640 406 81 104 1,846 1,887 878 104 7,425 6,401 4,802 5,871 391 124 0 56 3 1 0 56 3 1 0 56 1,183 1,069 1,194 1,263 831 808 783 811 42 98 23 7</td> <td>2006 2007 2008 2009 2010 706 807 583 14 20 0 0 19 186 208 75 67 57 74 56 0 0 34 28 53 2,039 805 760 1,492 1,709 455 403 747 1,377 1,156 189 201 291 421 618 124 73 42 91 74 726 1,167 840 1,768 1,364 609 508 442 192 275 18 76 28 20 23 640 406 81 104 71 1,846 1,887 878 104 123 7,425 6,401 4,802 5,871 5,760 391 124 0 56 284 3 1 <td< td=""><td> 2006 2007 2008 2009 2010 2006 </td><td> 2006 2007 2008 2009 2010 2006 2007 </td><td> 2006 2007 2008 2009 2010 2006 2007 2008 2007 2007 2008 2007 2008 2007 2008 2007 2008 2007 </td><td> </td></td<></td>	706 807 583 0 0 19 75 67 57 0 0 34 2,039 805 760 455 403 747 189 201 291 124 73 42 726 1,167 840 609 508 442 18 76 28 640 406 81 1,846 1,887 878 7,425 6,401 4,802 391 124 0 3 1 0 394 125 0 1,183 1,069 1,194 831 808 783 42 98 23 123 89 204 9 9 315 21 19 1 2,209 2,092 2,533 10,028 8,617 7,335	2006 2007 2008 2009 706 807 563 14 0 0 19 186 75 67 57 74 0 0 34 28 2,039 805 760 1,492 455 403 747 1,377 189 201 291 421 726 1,167 840 1,768 609 508 442 192 18 76 28 20 640 406 81 104 1,846 1,887 878 104 7,425 6,401 4,802 5,871 391 124 0 56 3 1 0 56 3 1 0 56 1,183 1,069 1,194 1,263 831 808 783 811 42 98 23 7	2006 2007 2008 2009 2010 706 807 583 14 20 0 0 19 186 208 75 67 57 74 56 0 0 34 28 53 2,039 805 760 1,492 1,709 455 403 747 1,377 1,156 189 201 291 421 618 124 73 42 91 74 726 1,167 840 1,768 1,364 609 508 442 192 275 18 76 28 20 23 640 406 81 104 71 1,846 1,887 878 104 123 7,425 6,401 4,802 5,871 5,760 391 124 0 56 284 3 1 <td< td=""><td> 2006 2007 2008 2009 2010 2006 </td><td> 2006 2007 2008 2009 2010 2006 2007 </td><td> 2006 2007 2008 2009 2010 2006 2007 2008 2007 2007 2008 2007 2008 2007 2008 2007 2008 2007 </td><td> </td></td<>	2006 2007 2008 2009 2010 2006	2006 2007 2008 2009 2010 2006 2007	2006 2007 2008 2009 2010 2006 2007 2008 2007 2007 2008 2007 2008 2007 2008 2007 2008 2007	

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into Scotland by district and main species¹: 2006 to 2010

		Quan	tity (tonnes)				Va	alue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Dban										
Total demersal	84	105	28	14	24	131	130	27	13	29
Total pelagic	0	0	0	1	0	0	0	0	1	0
Edible crabs	852	1149	828	711	1048	1050	1240	883	693	1106
Lobsters	56	73	70	79	75	631	814	735	787	798
Nephrops	767	1052	1149	859	917	2974	4200	4037	2927	3255
Razor fish	0	2	35	102	104	0	5	103	272	273
Scallops	1005	828	1062	791	837	1694	1830	2043	1323	1417
Velvet crabs	325	300	275	329	324	670	620	644	824	917
Other shellfish	27	25	9	10	14	151	79	43	32	35
Total shellfish	3,032	3,429	3,429	2,881	3,320	7,170	8,788	8,488	6,857	7,802
Total landings	3,116	3,535	3,457	2,896	3,344	7,301	8,919	8,515	6,871	7,831
Campbeltown										
Total demersal	81	172	86	21	25	95	179	80	20	33
Herring	0	163	54	266	48	0	27	10	67	21
Other pelagic	0	2	0	0	0	0	1	0	0	0
Total pelagic	0	165	54	266	48	0	28	10	67	21
Edible crabs	511	1,141	467	423	451	571	1,440	512	422	430
Green crabs	16	18	20	22	20	9	10	11	12	10
Lobsters	39	45	51	48	53	425	528	574	513	562
Nephrops	2,936	4,116	3,351	2,747	3,349	7,268	10,160	8,693	6,607	7,927
Queen scallops	230	4	1	98	35	114	3	1	38	14
Razor fish	66	172	281	247	430	178	479	851	664	1,197
Scallops	694	836	1,310	1,327	1,345	1,192	1,596	2,396	2,241	2,330
Velvet crabs	424	402	377	338	286	796	815	826	750	615
Whelks	96	31	12	35	42	39	16	6	16	24
Other shellfish	6	4	9	10	7	28	33	31	22	17
Total shellfish	5,017	6,769	5,879	5,294	6,019	10,620	15,080	13,900	11,286	13,126
Total landings	5,098	7,107	6,019	5,581	6,093	10,715	15,286	13,991	11,373	13,180
Ayr										
Monks	3	1	1	0	67	8	3	1	0	181
Other demersal	512	195	43	9	18	929	362	56	18	30
Total demersal	515	197	43	9	84	937	365	58	18	211
Total pelagic	0	0	2	3	1	0	0	2	6	1
Cockles	188	165	5		341	251	190	6		2,778
Edible crabs	27	32	37	18	30	30	38	40	19	34
Lobsters	27	50	58	52	69	286	562	627	550	719
Nephrops	1,830	2,435	2,307	1,896	2,202	3,935	5,411	5,159	4,421	5,041
Queen scallops	2,218	4,282	4,552	4,388	7,427	1,546	1,673	1,685	1,821	2,876
Razor fish	0	6	65	124	33	0	17	178	270	84
Scallops	1,016	1,184	1,385	1,587	1,696	2,172	2,485	2,703	3,072	2,928
Whelks	32	113	94	114	121	19	71	69	63	63
Other shellfish	148	1	3	10	2	207	2	26	15	5
Total shellfish	5,486	8,269	8,508	8,188	11,922	8,445	10,450	10,493	10,232	14,529
Total landings	6,001	8,465	8,553	8,200	12,007	9,382	10,815	10,553	10,255	14,741

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

Table 1.9 Quantity and value of all landings into all Scottish ports by main species¹: 2006 to 2010

		Oua	ntity (tonnes	:)			V	alue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Black scabbardfish	2,236	2,556	3,166	3,182	2,795	4,778	3,902	3,850	3,695	5,772
Blue ling	4,014	3,806	2,739	3,266	3,417	5,597	4,324	2,743	2,181	4,274
Bluemouth	132	99	117	156	161	164	0	106	196	278
Boarfish	=	-	-	-	22	=	-	-	-	1
Bream - ray's	3	38	104	1,160	880	8	46	107	2,055	1,437
Catfish	291	222	225	366	269	469	347	360	562	436
Cod	8,005	7,717	8,152	9,953	13,142	15,462	15,947	17,128	17,862	25,720
Common mora	-	-	-	0	25	-	-	-	0	63
Conger eels	33	32	54	83	78	27	21	30	48	61
Cuckoo ray	-		-	37	143		-	-	22	110
Dogfish - other	82	84	19	25	38	37	49	7	27	17
Forkbeard	364	511	665	532	504	366	436	619	657	527
Greenland halibut	376	194	506	1,150	1,377	806	493	790	2,150	3,467
Gurnard and latchet	0	0	3	12	36	0	0	9	12	54
Haddock	38,211	30,202	29,717	33,264	29,835	44,666	38,863	32,915	32,817	34,190
Hake	3,722 243	4,221	7,673	10,801	10,326	13,107	6,351	13,108	20,727 1,563	18,206
Halibut John dory	63	285 83	321 53	265 41	187 33	1,259 201	1,668 282	1,622 266	1,565	1,311 152
Leafscale gulper shark	1	6	22	69	143	201	202 6	200	6	17
Lemon sole	890	959	936	614	530	2,174	2,456	2.327	1,301	1,199
Ling	3,283	3,350	3,979	4,736	4,898	3,879	4,277	4,837	5,549	6,742
Megrims	1,948	2,415	2,773	2,834	2,722	4,816	5,654	7,572	7,396	7,442
Monks	10,523	11,827	11,916	12,012	9,772	28,386	29,552	32,485	37,731	33,342
Norway pout	-	-	-	12,012	585	20,000	20,002	-	-	56
Plaice	978	790	837	676	689	849	705	662	488	500
Pollack	527	889	975	636	547	723	1,246	1,825	1,150	1,026
Portuguese dogfish	907	1,004	750	578	327	764	1,501	511	327	377
Rabbit fish	319	362	319	281	311	204	235	345	137	84
Red gurnards	53	45	65	152	232	33	27	20	43	121
Redfish	957	895	573	896	1,803	1,130	1,196	550	896	2,351
Roes	83	75	72	49	84	174	184	168	174	353
Roundnose grenadier	3,199	2,842	2,213	1,870	1,671	4,034	1,154	1,758	1,162	1,531
Saithe	19,634	17,753	18,189	19,380	16,782	9,990	8,593	9,631	13,487	15,310
Skates and rays	954	904	796	471	257	1,032	816	683	455	234
Spotted ray	-	=	-	16	59	-	-	-	16	71
Spurdog	809	440	179	332	54	1,027	474	226	423	75
Thornback ray	-	-	-	78	87	-	-	-	97	124
Turbot	36	42	49	42	47	269	346	359	312	370
Tusk	568	499	495	791	476	475	450	350	542	356
White skate	-	-	-	14	41	=	-	-	13	36
Whiting	8,304	9,475	9,239	8,002	7,134	7,505	9,266	9,289	8,003	8,023
Witches	1,316	1,232	914	849	692	2,129	1,506	1,117	1,095	890
Other demersal	834	718	548	504	457	857	675	474	393	501
Total demersal	113,898	106,572	109,352	120,173	113,670	157,398	143,049	148,854	165,957	177,207
Argentines	8		2,257	3,931	390	2		1,150	705	156
Blue whiting	39,200	41.857	59,294	17,261	31,139	4.287	6.095	7,164	3,092	7,282
Capelin	-	0	1.332	17,201	2.331	-1,207	0,000	314	0,002	527
Herrina	83.412	64.729	51.630	35.327	31.682	19.796	12.506	13.309	10.931	9.355
Horse mackerel	2,276	1.937	662	6.495	3.204	528	474	155	2.426	1.499
Mackerel	87,553	118,890	106,872	116,165	135,738	68.998	79,225	83,194	97,520	112,106
Sprats	277	87	192	1.033	537	0	12	39	115	107
Other pelagic	362	1.068	220	0	9	2	68	18	0	2
Total pelagic	213,088	228,568	222,457	180,213	205,031	93,614	98,380	105,343	114,790	131,033
Cockles	204	169	6	9	342	273	195	6	20	2,787
Edible crabs	10,418	11,974	9,430	10,424	11,045	13,768	15,783	10,802	11,497	13,300
Green crabs	213	182	207	226	217	116	101	114	128	132
Lobsters	711	894	1,030	1,101	1,136	7,609	9,841	10,995	11,407	11,703
Mussels	1,203	1,100	923	346	476	357	287	257	89	115
Nephrops	29,617	33,802	32,789	31,499	28,906	89,292	104,414	95,570	78,286	79,676
Periwinkles	185	66	58	71	72	223	181	73	83	153
Queen scallops	2,480	4,301	4,562	4,498	7,473	1,812	1,693	1,700	1,872	2,904
Razor fish	108	257	526	718 71	666	273	707	1,496	1,785	1,799
Red crabs	63 8,616	205 8,986	39 10.168	71 9,899	223 9,335	143 17.854	93 18 405	30 25 247	148 19,182	771 17,608
Scallops Squid	8,616 892	1,218		2,093	9,335 3,189	2,320	18,495 3,338	25,247	4.340	8,619
Squid Surf clams	692 5	1,218	1,541 101	2,093	108	2,320 5	3,336 65	4,438 142	105	149
Velvet crabs	2,593	2.946	2,711	2,762	2,518	4.757	5,852	5,832	6,135	6,403
Whelks	2,393 616	456	255	363	629	4,737	264	162	193	323
Other shellfish	53	30	184	49	32	316	247	517	712	253
Total shellfish	57,974	66,646	64,530	64,224	66,367	139,615	161,555	157,379	135,980	146,695
Total landings	384,961	401,787	396,340	364,609	385,068	390,627	402,984	411,576	416,726	454,935
	00-1,001			,000		000,027	,004	,0.0	,,,,,	7,000

⁽¹⁾ Main species are those where the quantity landed into Scottish districts was 20 tonnes or over in 2010.

 Table 1.10 Quantity and value of landings into Scotland by foreign vessels, by nationality: 2006 to 2010

		Qua	antity (tonne	S)			Value	ue (£'000)		
	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Danish	14,731	12,139	6,835	9,743	18,394	5,604	5,237	5,776		14,027
Farcese	18,780	19,919	26,392	21,113	20,021	13,109	12,613	11,701		15,826
French	15,467	16,519	15,895	14,092	13,687	19,254	17,074	15,636		20,943
Irish	18,989	15,753	10,727	4,740	10,138	10,248	8,839	7,179		8,790
Norwegian	20,782	21,611	46,157	26,626	32,325	9,289	6,094	12,551		14,600
Spanish	2,183	1,779	3 164	4,800	3,725	7,181	2,677	5,922		6,749
Swedish		919	363	5,819	3,118		320	401		2,586
Other	4,803	2,069	3,694	336	272	2,257	1,878	1,689	963	779
Total landings	95,735	90,709	113,229	87,269	101,680	66,943	54,732	60,856	65,162	84,301

Table 1.11 Percentage (tonnage) disposal of sea fish landed into Scotland by all vessels: 2006 to 2010

			Demersal					Pelagic					Shellfish		
Type of disposal	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010	2006	2007	2008	2009	2010
Human consumption	99.6	99.4	99.2	99.1	99.7	79.9	90.9	92.7	100.0	99.9	100.0		100.0	100.0	99.9
Klondyked		0.0	0.0	0.0	0.0		,	0.0	,		0.0		0.0	0.0	
Meal and oil	0.3	0.5	0.6	0.6	0.2	20.1	9.1	7.3	0.0	99.9	0.0		0.0	0.0	0.0
Dumped or bait	0.1	0.1	0.2	0.3	0.1			0.0	0.0	0.1		0.0	0.0	0.0	0.1
Other		0.0	0.0	0.0	0.0			0.0			0.0		0.0		0.0

Table 2.1 Number, tonnage and engine power of active Scottish based vessels by length group as at 31st December: 2001 to 2010

				1 222	L - watta / m	.4					
		10m &		religi	rengin group (metres)	elles)		35m &		Over 10m	10m
	Year	under	>10 <15	15 < 20	20 < 25	25 < 30	30 <35	over	Total	Number	Average
Number of vessels	2001(r)	1,604	280	259	202	118	23	62	2,548	944	20.5
	2002(r)	1,615	274	235	148	91	18	62	2,443	828	20.2
	2003(r)	1,588	270	223	117	66	16	57	2,337	749	19.9
	2004(r)	1,595	269	212	113	64	17	55	2,325	730	19.9
	2005(r)	1,567	270	204	112	61	15	57	2,286	719	19.9
	2006	1,518	273	193	110	61	16	53	2,224	706	19.7
	2007	1,494	273	187	109	59	15	54	2,191	697	19.7
	2008	1,492	266	191	111	66	19	60	2,205	713	20.2
	2009	1,483	257	192	108	67	17	50	2,174	691	20.1
	2010	1,485	250	186	100	66	18	45	2,150	665	20.0
										Total tonnage	Average tonnage
Total tonnage ² (GT)	2001(r)	5,882	4,209	16,251	31,461	28,338	8,152	54,504	148,796	142,914	151.4
	2002(r)	5,871	4,138	15,534	24,476	23,234	5,881	52,526	131,661	125,790	151.9
	2003(r)	5,894	4,263	16,352	19,594	17,011	5,375	55,503	123,992	118,098	157.7
	2004(r)	5,914	4,398	16,179	18,984	16,335	5,692	55,975	123,477	117,563	161.0
	2005(r)	5,839	4,416	16,038	18,878	15,172	4,919	56,466	121,728	115,889	161.2
	2006	5,649	4,537	15,473	18,670	15,129	5,513	52,013	116,984	111,335	157.7
	2007	5,476	4,498	15,401	18,634	14,590	4,974	53,014	116,587	111,111	159.4
	2008	5,414	4,370	16,136	19,077	16,253	5,739	59,134	126,124	120,709	169.3
	2009	5,353	4,212	16,144	18,697	16,878	5,318	58,209	124,812	119,459	172.9
	2010	5,330	4,021	15,988	17,838	16,713	5,609	54,839	120,339	115,008	172.9
										Total power	Average power
Engine power ³ (kW)	2001(r)	79,189	35,055	64,844	85,258	66,966	19,362	120,971	471,644	392,455	415.7
	2002(r)	80,489	35,146	60,512	65,161	53,578	14,093	128,010	436,989	356,499	430.6
	2003(r)	80,652	35,976	58,113	52,524	38,883	13,215	141,665	421,028	340,376	454.4
	2004(r)	81,562	36,811	55,675	50,857	37,618	13,886	147,841	424,250	342,688	469.4
	2005(r)	82,073	37,413	54,694	50,324	35,466	11,854	148,895	420,718	338,645	471.0
	2006	80,131	38,201	51,802	49,751	35,440	13,174	135,966	404,465	324,334	459.4
	2007	78,753	38,698	51,316	49,296	34,431	11,719	137,190	401,403	322,650	462.9
	2008	78,692	38,422	53,320	50,510	38,044	13,203	148,558	420,749	342,057	479.7
	2009	78,035	37,313	53,086	49,747	39,456	12,214	144,991	414,841	336,806	487.4
	2010	78,337	36,080	52,270	46,992	38,979	12,573	135,682	400,913	322,576	485.1

⁽²⁾ Year on year tonnage comparisons should be made with caution, since these figures take no account of the phased replacement of GRT with GT during the period 1996-2003. See explanation in Section 2.2 Size of the Scottish Fleet for further details. leading to an appreciable drop in the number of active vessels recorded. As this issue affected the figures for earlier years, these figures have been revised (r). On FIN, the Scottish database for fishing activity these vessels were still recorded as active. An exercise was conducted to take this information on board into FIN. UK Core Vessel file, the official source of information on UK vessels, had been notified of Scottish vessels becoming inactive (registerd but not licenced to fish). (1) An active vessel is a fishing vessel that is registered (Register of Shipping and Seamen) and licenced to fish. During 2006, it was discovered that the

⁽³⁾ Engine power in years before 2005 have been underestimated. See explanation in Section 2.2 Size of the Scottish Fleet for further details

Table 2.2 Number, tonnage and engine power of active Scottish based vessels by length group and age group as at 31st December 2010

⁽¹⁾ Year on year tonnage comparisons should be made with caution, since these figures take no account of the phased replacement of GRT with GT during the period 1996-2003. See explanation in Section 2.2 Size of the Scottish Fleet for further details.

(2) Engine power in years before 2005 have been underestimated. See explanation in Section 2.2 Size of the Scottish Fleet for further details.

Table 2.3 Number of active Scottish based vessels by district¹ and length group as at 31st December 2010

Total	2,150	665	23	22 0	84 0	175	111	250	1,485	Total
10m & 10m & 50m	725	246	0		24 0	34	63	110	479	Total - West Coast
10m & 10m & 10m & 10m	150	71	ı	7	16	13	15	20	79	Ayr
10m & 10m & 10m & 10m & 10m & 10m & 10m	140	50	ı	ı	ı	ω	16	31	90	Campbeitown
10m & 10m 10	121	38	ı	ı	ı	ڻ ن	1	22	83	Oban
10m & 10m & 50m 10m 50m 50m & 50	58	24	ı	ı	_	8	1	4	34	Mallaig
10m & 5 10m & 5 10m (mater) strict under >10 < 15 15 < 18 18 < 25 25 < 35 35 < 50 over Over 10m 78 17 2 7 1 - 27 10 103 13 2 2 2 1 - 27 11 101 9 12 60 21 1 1 1 1 11 105 133 14 1 3 2 2 2 11 105 133 14 15 15 1 11 105 133 14 15 15 1 11 105 135 14 15 15 11 105 135 14 15 15 11 105 14 15 15 11 11 11 15 11 15 11 11	139	21	ı	ı	,	,	ω	18	1 1 8	Portree
Tipin yrup (incircy) Strict under 78 78 77 78 78 78 77 78 78 7	79	35	ı	8	7	_	7	12	44	Ullapool
The strict and er should function the st	14	ω	ı	ı		2		_	<u></u>	Lochinver
Tom & 10m &	24	4	I	1		2		2	20	Kinlochbervie
Tom & 10m & 50m &	583	147	9	10	11 0	23	27	76	436	Total - Islands
The strict of th	247	54	_	,	ı	4	20	29	193	Stornoway
Tom & 10m & 50m &	187	49	œ	,	ത	18	ω	14	138	Shetland
Tom & 10m & 50m &	149	44		_	ΟΊ	_	4	33	105	Orkney
10m & 10m & 50m &	842	272	14		49 0	118	21	64	570	Total - East Coast
10m & 10m & 50m &	130	18	,	,	2	ω	_	12	112	Scrabster
10m & 10m & 50m &	79	33	,	_	ڻ ن	20	2	(Jì	46	Buckie
10m & 50m &	214	113	10	_	21	60	12	9	101	Fraserburgh
10m & 50m &	98	52	4	4	19	23	2		46	Peterhead
10m & 50m &	96	12	ı	,	_	ω	1	œ	84	Aberdeen
10m & 50m &	120	17	ı	,	,	2	2	13	103	Pittenweem
10m & 50m & 50m & 10m & 50m & 50m & 10m & 50m &	105	27	1	-	1	7	2	17	78	Eyemouth
religii group (lileties)	Total	Over 10m		35 < 50	25 <35	18 <25	15 <18	>10 <15	under	District
			0	<u>(i</u>	John (Illene	religii gi			10 0	

⁽¹⁾ A district is an administrative area which encompasses a length of coastline within which there are a number of ports.

Table 2.4 Number of active Scottish based vessels by main fishing method as at 31st December: 2001 to 2010

						Pelagic				Demo	ersal			S	hellfish			Over	
	Nephrop	Creel	Other ¹	Total	Purse	Pelagic	Other	Total	Trawl ²	Seine	Lines	Other ³	Total	Nephrop	Creel	Other	Total	10 m	
Year	trawls	fishing			seine	trawi								trawls	fishing			Total	
01(F) -	94			1,604	10	26	-	36	378	79		9	471	221	120	96	437	944	2,54
)2(r)	94			1,615	9	24		္အ	319	44	ത	1	380	204	117	94	415	828	2,44
)3 (r)	99			1,588	œ	21		29	272	33		<u> </u>	320	193	115	92	400	749	2,33
04(r)	103			1,595	о	20		26	265	33		10	317	181	112	94	387	730	2,3
05(T)	100			1,567	о	19		25	255	34		10	308	177	115	94	386	719	2,28
2006	98	1,299	121	1,518	Ο Ί	16		21	247	33	10	10	300	171	121	93	385	706	2,2;
07	95			1,494	Ο Ί	17		22	241	35		9	294	172	120	89	381	697	2,19
8	86			1,492	4	20		24	234	35		12	295	188	122	84	394	713	2,205
8	81			1,483	4	21		25	214	37		œ	274	194	117	<u></u>	392	691	2,17
10	79			1,485	4	20		24	199	33		10	256	190	117	78	385	665	2,150

The 10m & under 'other' fishing method category includes mechanical dredging; suction dredging, and shell fishing by hand.
 The over 10m 'Demersal Trawl' category includes; demersal single trawl, demersal pair trawl, demersal twin/multi trawl and beam trawl.
 The over 10m 'Demersal Other' category includes; demersal gill nets and other demersal.

Table 2.5 Number of Scottish based vessels by main fishing method and length group as at 31st December 2010

2,150	665	23	22	84	175	111	250	1,485	Total
1,841	385		_	12	56	82	234	1,456	Shellfish total
73	4						4	69	Shell fishing by hand
ယ	2				,		2	_	Suction dredging
87	72		_	9	19	22	21	15	Mechanical dredging
269	190			ω	34	54	99	79	Nephrops trawl
1,409	117				ယ	თ	108	1,292	Creel fishing
24	24	23	_						Pelagic total
0	0								Other pelagic
20	20	20							Pelagic trawl
4	4	ယ	_						Purse seine
285	256		20	72	119	29	16	29	Demersal total
2	2		_		_				Other demersal
6	ე		_	ω			_	_	Beam trawl
18	17			7	10			_	Demersal twin/mult trawl
15	∞		4	ω			_	7	Demersal gill nets
14	14		ე	9					Lines
33	33		_	10	20	2			Seine net
22	22		_	œ	11	2			Demersal pair trawl
175	•	-	7	32	77	25	14	20	Demersal single trawl
Total	Over 10m	over	35 < 50	25 < 35	18 < 25	15 <18	>10 <15	under	Main fishing method
		50m &						10m &	
			metres)	Length group (metres)	Lenç				

Table 2.6 Effort in kW days at sea by Scottish based vessels by regulated gear type: 2001 to 2010

			•			27	2	2010	
						31		2009	
			_			22		2008	
			_			17		2007	
						7	ယ	2006	
		_				34	4	2005	
						94	32	2004	
						45	93	2003	
						18	84	2002	
						34	119	2001	Irish Sea
723						3,787	2,361	2010	
703						4,5		2009	
379		თ					1,990	2008	
519		_		2	0		1,986	2007	
371		_		81			2,100	2006	
307		39		120	41		2,635	2005	
148	0	67		151	7	5,334	4,502	2004	
125	_	47		60			5,723	2003	
182		7	104				7,566	2002	
88	_	14	85		4		8,523	2001	West of Scotland
301		441	144		28		10,445	2010	
621		376	561	53			12,246	2009	
277		417	1,355	69		9,196	12,176	2008	
_		321	2,800	350	12		11,023	2007	
∞		294	3,109	603			11,661	2006	
		166	4,185	731	2		12,158	2005	
4		197	4,610	695	ហ		12,684	2004	
57		197	3,766	867		_	16,079	2003	
2		47	4,584	972			24,341	2002	
89		63	6,049				30,655	2001	North Sea
lines	Nets	Nets	mesh <120mm	mesh >=120mm	Trawl	Gear	Gear		
000	Trammel	<u>.</u>	mesh >=80 and	Ream trawl	Industrial	Nephrope	Whitefich		
			Dager trained						

Table 2.7 Number of fishermen employed on Scottish based vessels: 2001 to 2010

Year	Regular	Part time	Crofters	Total ¹	Total labour force ('000) ²	Employment in fishing as % of labour force
2001	5,353	1,203	81	6,637	2,301	0.3
2002	4,369	1,233	105	5707	2,358	0.2
2003	3,968	1,238	70	5,276	2,380	0.2
2004	4,124	1,052	99	5,275	2,431	0.2
2005	3,952	1,110	93	5,155	2,451	0.2
2006	4,109	999	97	5,205	2,498	0.2
2007	4,408	951	65	5,424	2,525	0.2
2008	4,585	807	56	5,448	2,529	0.2
2009	4,403	946	60	5,409	2,492	0.2
2010	4,257	909	52	5,218	2,469	0.2

⁽¹⁾ Figures are limited to those employed on vessels which submit landing declarations to Marine Scotland port offices. They exclude, for example, those employed in cockle picking.

Table 2.8 Number of fishermen employed on Scottish based vessels, by district: 2010

District	Regular	Part time	Crofters	Total
Eyemouth	148	45	-	193
Pittenweem	120	43	-	163
Aberdeen	94	58	-	152
Peterhead	400	24	-	424
Fraserburgh	671	118	-	789
Buckie	192	51	=	243
Scrabster	168	0	-	168
Total East Coast	1,793	339	0	2,132
Orkney	277	132	-	409
Shetland	231	217	-	448
Stornoway	350	73	17	440
Total Islands	858	422	17	1,297
Kinlochbervie	44	0	-	44
Lochinver	21	1	1	23
Ullapool	274	11	-	285
Portree	167	34	34	235
Mallaig	110	9	-	119
Oban	242	23	-	265
Campbeltown	231	28	-	259
Ayr	517	42	-	559
Total West Coast	1,606	148	35	1,789
All districts	4,257	909	52	5,218

⁽²⁾ Source : 2010 Annual Population Survey

Table 2.9 Number of fishermen employed on Scottish based vessels, by region: 2010

Region	Total employed in fishing	Total labour force ('000) 1	Employment in fishing as % of labour force
Eilean Siar, Orkney & Shetland	1,297	34	3.81
Aberdeenshire	1,261	131	0.96
Angus	58	51	0.11
Argyll & Bute	508	40	1.27
City of Aberdeen	46	119	0.04
City of Edinburgh	7	243	0.00
Dumfries and Galloway	162	68	0.24
East Lothian	85	45	0.19
Fife	163	173	0.09
Highland	886	114	0.78
Moray	243	45	0.54
North Ayrshire	15	56	0.03
Scottish Borders	101	51	0.20
South Ayrshire		48	0.80

(1) Source: 2010 Annual Population Survey

Annex 5 - Port Districts and Ports in Scotland



Port districts are administrative areas which encompass a length of coastline including several ports. A key to port districts and their associated ports follows on the next page.

Key to Port Districts and PortsPort districts are shown in bold with their associated ports listed below.

Aberdeen (FO*) Aberdeen Arbroath Catterline	Eyemouth (F0*) Burnmouth Cove Dunbar	Orkney Hoy Kirkwall (FO*) Rousay	Shetland Central Mainland Lerwick (FO*) Northmavine S Mainland & Fair
Gourdon Johnshaven Montrose Stonehaven Ayr (FO*)	Eyemouth Granton North Berwick Port Seton St Abbs	S Ronaldsay Sanday Stromness Stronsay Tingwall Westray	Isle Scalloway Skerries West Mainland Whalsay Yell, Fetlar & Unst
Annan Ayr Ballantrae Cumbraes Drummore Dunure Girvan Kirkcudbright Largs & Greenock Maidens Portpatrick Stranraer Troon & Saltcoats Whithorn	Fraserburgh (FO*) Fraserburgh Gardenstown Macduff Pennan Portsoy Rosehearty Sandhaven & Pitullie Whitehills Kinlochbervie (FO*) Eriboll Kinlochbervie Scourie	Peterhead (FO*) Boddam Peterhead Port Errol Pittenweem Anstruther (FO*) Burntisland Crail Methil & Leven Pittenweem St Andrews St Monans	Stornoway (FO*) Barra Benbecula Bernera (Lewis) Berneray (N Uist) Grimsay Lochs North Harris North Uist Portnaguran & Ness Scalpay South Harris South Uist & Eriskay
Buckie (FO*) Buckie Burghead Findochty Hopeman Lossiemouth Portknockie	Lochinver (FO*) Culkein/Drumbeg Kylesku Lochinver Mallaig (FO*) Ardnamurchan Arisaig	Portree (FO*) Bracadale Broadford Dunvegan Kyle Portree Sleat Snizort	Stornoway Ullapool (FO*) Achiltibuie Aultbea Gairloch Ullapool
Campbeltown (FO*) Ardrishaig Arran Bruichladdich Bute Campbeltown Carradale Colonsay Crinan Gigha Islay Jura Port Askaig Port Ellen Tarbert Tayinloan Tayvallich West Loch Tarbert	Corpach Glenuig Mallaig Salen Oban (FO*) Coll Fort William Loch Buie (Mull) Loch Scridain (Mull) Luing Oban Tiree Tobermory (Mull)	Strathaird Torridon Scrabster (FO*) Avoch Brora Dunbeath Helmsdale Invergordon Inverness John O'Groats Keiss Lybster Portmahomack Portskerra Scrabster Wick	

^{*} FO demarks the location of fishery offices, the administration base for each district.

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