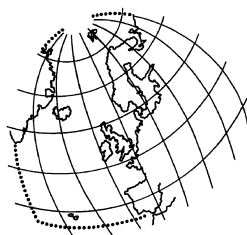


**Implementation of OSPAR
Recommendation 2003/2
Database on Encounters with Dumped
Conventional and Chemical Munitions**



**OSPAR Commission
2007**

The Convention for the Protection of the Marine Environment of the North-East Atlantic (the "OSPAR Convention") was opened for signature at the Ministerial Meeting of the former Oslo and Paris Commissions in Paris on 22 September 1992. The Convention entered into force on 25 March 1998. It has been ratified by Belgium, Denmark, Finland, France, Germany, Iceland, Ireland, Luxembourg, Netherlands, Norway, Portugal, Sweden, Switzerland and the United Kingdom and approved by the European Community and Spain.

La Convention pour la protection du milieu marin de l'Atlantique du Nord-Est, dite Convention OSPAR, a été ouverte à la signature à la réunion ministérielle des anciennes Commissions d'Oslo et de Paris, à Paris le 22 septembre 1992. La Convention est entrée en vigueur le 25 mars 1998. La Convention a été ratifiée par l'Allemagne, la Belgique, le Danemark, la Finlande, la France, l'Irlande, l'Islande, le Luxembourg, la Norvège, les Pays-Bas, le Portugal, le Royaume-Uni de Grande Bretagne et d'Irlande du Nord, la Suède et la Suisse et approuvée par la Communauté européenne et l'Espagne.

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Introduction

This document provides an overview of the implementation of OSPAR Recommendation 2003/2 on an OSPAR Framework for Reporting Encounters with Marine Dumped Conventional and Chemical Munitions in the OSPAR Convention area in 2004 and 2005. It is based on national implementation reports received during the 2005/2006 meeting cycle.

Annex 1 is a short description of the system that Contracting Parties have established to meet the aims of OSPAR Recommendation 2003/2 on an OSPAR Framework for Reporting Encounters with Marine Dumped Conventional and Chemical Munitions or failing that, an explanation why they have not established such a system.

The database at Annex 2 compiles the reports submitted to the Secretariat by Belgium, France, the Netherlands, Spain and the UK on encounters which occurred in 2004 and 2005. Denmark, Germany (for Federal State Schleswig-Holstein), Ireland, Norway and Sweden have reported that they have recorded no encounters with dumped chemical or conventional munitions during this period. Germany has reported on encounters in a more general way for the Federal State of Lower Saxony and will report in accordance with the agreed format for the next compilation in 2008.

The list of Contracting Parties' contact points notified to the OSPAR Secretariat is at Annex 3.

Annex 1: Short Description of Contracting Parties Systems for Reporting on Encounters with Dumped Conventional and Chemical Munitions in Accordance to OSPAR Recommendation 2003/2

1. Belgium

1.1 Treatment of mines and explosives fished up at sea

Mines, torpedoes, depth charges and/or other explosive armaments are sometimes brought aboard trawlers or get caught in fishing nets. This is often the case when trawling in areas which are relatively far from the Belgian coast. Despite the fact that these explosives were covered by water for many years, many risks are associated with them. Below are some guidelines which need to be respected when picking up these objects.

When one notices a suspicious explosive in a fishing net which is not yet on board, it should NOT be taken on board. Cutting the net is always the safest measure. If possible this should be done after the fishing net is laid out and dragged from the normal fishing grounds, always to shallower water.

If the suspicious explosive is only detected when the contents of the fishing net are already on deck, the following actions should be taken:

- The object should be protected from jolts.
- The object should be packed on deck so that is free from all heating and vibration sources.
- The object should be attached very tight in order to prevent all movements.
- The object should be covered and cut off from the open air (This is important because all explosive exposed to open air becomes very sensitive to shakes when it has dried up).
- An explosive weapon may never be sunk in water deeper than that of the place where it was found.

For the safety of maritime transport and fishing vessels, the position of the sunk explosive or of the fishing net when this was cut, must be beacons and reported to "Commando Marineoperaties, permanentie van Composnav, Graaf Jansdijk 1, 8380 ZEEBRUGGE, via MRCC (Marine Rescue and Coordination Centre)-KUSTWACHT OOSTENDE at Ostend.

When a suspected explosive weapon has been fished up in a position which is less than two hours navigation from the Belgian coastline, this fact should be reported by radio to the MRCC-KUSTWACHT-OOSTENDE at Ostend. This report should also contain the estimated place and hour of arrival of the ship. When the harbour is in view, diver-mine disposal experts will come with a Marine vessel and board the fishing vessel. They will give by radio their advice on the possibility to enter the harbour: for Ostend harbour it will be reported to traffic control, for Zeebrugge harbour to Port control. In this case the fishing vessel has to moor at the designated place.

If the mine disposal experts judge the risks too high and that dismantling must take place either in open sea or after stranding of the vessel, the mine disposal experts will in consultation with the MRCC-KUSTWACHT-OOSTENDE, give this order.

A vessel with an explosive weapon on board or in its fishing net will notify all vessels navigating in the neighbourhood of this. If the fishing net is being cut or if the explosive was sunk, this position will be communicated to the neighbouring maritime traffic and the MRCC-KUSTWACHT-OOSTENDE.

In no case should one try on ones own initiative to pick up a mine and enter a harbour with it.

2. Denmark

2.1 Short description of the system

On the basis of a circular from the Danish Ministry of Justice, the Armed Forces have issued detailed regulations for the handling in peace-time of containers containing dangerous or unknown chemicals, including containers and munitions containing chemical warfare agents.

The task of the Ministry of Defence in connection with chemical munitions recently caught by fishermen is among other things to assess the ammunition caught and to advise as to whether to dump or bring the munitions ashore. The Naval Explosive Ordinance Disposal team carries out the assessment. Furthermore the Ministry of Defence is in charge of, or, if relevant, provides guidance for, the handling of chemical munitions in connection with any emergency dumping and is in charge of bringing such munitions ashore with a view to depositing it, etc.

The problem with chemical warfare agents in fishing tackle is primarily concentrated in an area east of Bornholm - in the Baltic Sea. In order to meet any problems, considerably larger areas encircling the dumping fields have been designated as risk areas. Rules have been laid down for fishing in these areas through various Orders. For example, it is obligatory for the vessels to bring along protective and chemical warfare agent first aid equipment, and fishing restrictions are in force in certain parts of the areas.

The areas marked "anchoring and fishing not recommended" cover known locations with dumped chemical warfare agents and munitions. Fishing in these areas is not prohibited, but in the case of any catch of chemical warfare agents in these areas there is no possibility of obtaining *ex gratia* compensation payments for lost catch and/or spoiled equipment from the State.

According to the Danish Defence Command's (Forsvarskommandoen) Directive for Chemical Warfare Readiness on Bornholm, it is the decontamination team leader who releases the vessel after the decontamination. Before fishing is reassumed, the vessel and gear have to be approved by the local Fishery Authority.

If the chemicals recovered pose a risk of explosion, they will be dumped as emergency dumpings in the areas marked "gas munitions" on the sea charts. However, for personnel safety reasons the Explosive Ordinance Disposal team will often dump it as an emergency at Maltkværnen (East of Bornholm), which is marked as a prohibited area, or Southwest of Rønne (Bornholm), which is also marked as a prohibited area.

If the Navy experts after a close examination of the material caught, do not find that risk of explosion, it will be brought ashore and deposited in a special depot by Naval District Bornholm, until it can be handed over to the company Kommunekemi for destruction.

2.2 Report of Encounters with Dumped Conventional and Chemical Munitions

No encounters of munitions within the OSPAR area of the Danish marine waters have occurred, and for that reason no reporting has taken place.

3. France

3.1 Short description of the system

The discovery of munitions at sea and on the coastline, is systematically reported to the services of the port prefecture responsible for two maritime sectors designated as contact points.

The amended *arrêté préfectoral* no 13/89 of 11 July 1989 covers the current regulation. It concerns the regulation of the disposal of suspect device found at sea and the setting up of temporary deposit sites and neutralisation of these devices around the main ports of the first maritime region.

This document, as well as the information promoting its implementation, is available on the website of the two port admirals (www.premar-atlantique.gouv.fr ; www.premar-manche.gouv.fr).

3.1.1 Organisation of port prefectures

By the terms of Decree 2004-112 of 6 February 2004 relative to the organisation of *action d'Etat en mer*, the port admiral is the depositary of the State's authority. He acts on the authority of the government and is a direct representative of the Prime Minister and of each minister. He has general responsibility of all sectors where *action d'Etat en mer* is at work, including defence of sovereign rights and the interests of the nation, upholding the law, safeguarding people and goods and protecting the environment.

Today, each maritime sector has its own port prefecture, Brest (for the Atlantic) and Cherbourg (for the Channel and the North Sea).

3.1.2 Setting up procedures

Every captain or ship owner has an obligation to inform the authorities of any suspect device without delay. This should be done under the following conditions:

Basic precautions:

- Never enter the port
- Keep away from other ships and the shore
- Always regard a device as dangerous
- Handle as little as possible whilst avoiding any shocks

Without delay, notify any findings of a suspicious device to the Centre Régional opérationnel de surveillance et de sauvetage by semaphore or to the nearest port captain, stating the name and the number of the ship

- its position in geographical coordinates
- the nature and description of the device

Procedures to follow

- Note the geographical coordinates of the immersion point of the device
- If the device is situated in waters less than 15 metres deep, lay down the buoy
- If placement into water is considered dangerous, the ship has to wait for the intervention team.

Within the maritime prefectures responsible for all questions relating to the implementation of the maritime policy, the sector "Action d'Etat en mer" is responsible for putting together an analytical survey of the information. An annual report is established. It contains the assessment of all deposit sites notified in France and the areas of temporary deposit sites where the munitions encountered have to be deposited.

4. Germany

4.1 Short description of the system

German Federal State Schleswig-Holstein

The reporting system for encounters with munitions in the German Federal State Schleswig-Holstein is governed by the Schleswig-Holstein Ordinance on the Prevention of Risks to Public Safety Arising from Munitions (Munitions Ordinance - Kampfmittelverordnung). Encounters with munitions shall be reported immediately via the local authorities to the competent authority in charge of munitions disposal (Kampfmittelräumdienst)

Furthermore, the Seeberufsgenossenschaft – Ship Safety Division, Hamburg published two instructions relating to munitions:

- *"Merkblatt über Munitionsfunde auf See" (Instructions Concerning of Munitions Finds at Sea) of 26 June 1992*

This Instruction deals only with conventional munitions.

It contains under section "General" an introductory note about the shape of explosive devices which are shown as illustrations.

The next section deals with the handling of munitions finds, e.g.

- a. due to its dangerousness, munitions dumped after the Second World War shall not be taken onboard. In case such munitions are unintentionally taken aboard, they shall be thrown overboard again;
- b. when approaching German ports, munitions caught in fishing gear should be placed at the designated sites after notification of the competent Waterways and Shipping Authority or Waterways Police or Port Authority, in compliance with their instructions.

The 3rd section deals with reporting. Munitions finds shall be reported to the competent authorities in charge of munitions disposal in the German Federal States or to the Navy (in case of munitions used for training purposes). It is noted that these authorities will give further advice on handling of munitions as well as on handing over the munitions when reaching ports.

- *"Merkblatt über das Verhalten bei Kampfstoffvergiftungen auf Fischereifahrzeugen" (Instructions Concerning Actions to be Taken in Case of Poisoning with Warfare Agents on Fishing Vessels) of 30 September 1994.*

This Instruction deals predominantly with chemical munitions (in particular those in the Baltic Sea). It lists the general areas in which finds of warfare agents can be expected and gives a general overview about the kind of warfare agents in these areas. In addition general advice for fishermen is given (e.g. warning of potential danger of bombs and grenades which may still contain detonators. Furthermore it gives details about measures in case the chemical munitions are caught and informs about characteristics of chemical warfare agents and First Aid measures (appearance and physical properties; detection; symptoms of poisoning and associated first aid measures).

German Federal State of Lower Saxony (Niedersachsen)

In general, findings of munitions shall be reported to the authorities responsible for averting danger. In accordance with Lower Saxony's Act on Public Safety and Order (Gesetz über die öffentliche Sicherheit und Ordnung) these are the administrations responsible for public order or the police. These authorities pass the information on to munitions disposal service (KBD; Kampfmittelbeseitigungsdienst) as the authority in charge.

Coastal fishermen - as the people often enough directly concerned due to their fishing up of munitions as "bycatch" – are requested to report to KBD directly in order to ensure a prompt safeguarding, delivery and subsequent disposal of munitions.

The two instructions of the Seeberufsgenossenschaft – Ship Safety Division, Hamburg as described for the Federal State Schleswig-Holstein apply in the same way for Lower Saxony.

4.2 Report of Encounters with Dumped Conventional and Chemical Munitions

German Federal State Schleswig-Holstein

In the North Sea coastal area of Schleswig-Holstein up to now no encounters with dumped chemical or conventional munitions have occurred. As there were no encounters, Germany did not fill in the reporting format for reports of encounters (Appendix 1 to OSPAR Recommendation 2003/2).

German Federal State of Lower Saxony (Niedersachsen)

It has currently not been possible for Germany to fill in the agreed "Reporting Format for Reports of Encounters with Conventional and Chemical Munitions" in Appendix 1 to OSPAR Recommendation 2003/2. Instead the reporting below is done in a more general way (e. g. time periods and type of munitions). The responsible authority in Lower Saxony will adapt the reporting system to the OSPAR requirements from 2006 onwards. Therefore, the next Report which has to be submitted by 1 September 2008 will include the filled in reporting format.

German as well as allied conventional munitions originating from the Second World War were dumped in the coastal waters of Lower Saxony under the control of the British and American occupying forces. Five disused disposal sites are located in the coastal waters of Lower Saxony which are marked in nautical charts by "foul, munitions". A considerable amount of munitions are expected outside these past dumping sites. Munitions that were dumped outside the designated dumping sites are widely dispersed and frequently caught by fishermen using ground trawls.

4.3.1 State of device

German Federal State of Lower Saxony (Niedersachsen)

Previous surveys carried out on behalf of the Ministry for Environment of Lower Saxony showed that dumped munitions are partly uncovered and partly silted. Due to tidal currents these conditions are constantly changing. Therefore the speed of corrosion is constantly changing as well. Silted munitions are corroding very slowly or not at all because of the lack of oxygen. In addition, munitions were made of different materials, i.e. iron, aluminium and brass, and therefore show different corrosion reactions.

According to KBD, the salvaged munitions are heavily corroded.

Quantities

- Trawled by fishermen

In former times, fishermen dumped munitions bycatch. This resulted in a widespread distribution of the munitions and in an increased re-catching in fishing gears. In order to break the circle of catching and dumping, a disposal contract was concluded between the responsible authorities in Lower Saxony and 10 coastal fishermen. Under this contract, the fishing vessels have been equipped with special containers for salvaged munitions.

In the period 2003 – 2005 altogether 2687 kg munitions were salvaged by fishermen and were subsequently disposed of by the KBD. The munitions consisted of 324 pieces of grenades, igniters, mines and ammunition parts – calibres 2.0 to 28.0 cm (2347 kg). In addition one high explosive bomb SC 250 (250 kg) was salvaged.

- Permanent munitions clearance sites in the area of the coast/the islands

Three such permanent areas are established:

- Wangerooge – Groyne “F to T”

Co-ordinates

WGS 84	
53° 47,400' N	7° 50,910' E
53° 47,700' N	7° 54,280' E

Due to the prevailing tidal currents in the area of the island of Wangerooge, munitions are transported into the groyne heads and some beach sections. For the safety of beach visitors, in the season from March to October, the disposal of the munitions stranded on the beach is co-ordinated between the KBD and the responsible Water and Navigation Administration. In addition, there is an annual nourishment of the main beaches. The sand extracted for beach nourishment has to be checked for munitions before it can be used.

In the period 2003 to 2005, these two measures taken resulted in the salvage of 231 pieces of grenades, igniters and ammunition parts (calibre 2,0 to 8,8 cm) with a total weight of 522,6 kg.

- Salenburger Watt, City of Cuxhaven

Co-ordinates

WGS 84	
53° 51,910' N	8° 31,010' E
53° 51,920' N	8° 32,970' E
53° 50,500' N	8° 31,020' E
53° 50,510' N	8° 32,980' E

The Wadden Sea area of Sahlenburg used to be a test firing range in former times. For Wadden Sea hiker tourists this is a risky area. Due to the tides, the munitions may become exposed. A permanent clearance during the tourist season is co-ordinated between KBD and the Water and Shipping Office (Wasser- und Schifffahrtsamt).

353 pieces of grenades and ammunition parts (calibre of 2,0 to 31 cm) with a total weight of 2213 kg were salvaged in the period 2003 – 2005.

- Watt Schillig, municipality of Schillig

Co-ordinates

WGS 84	
53° 42,100' N	8° 01,870' E
53° 42,250' N	8° 02,430' E
53° 41,870' N	8° 02,440' E
53° 41,770' N	8° 01,680' E

The Wadden Sea area of Schillig is located in the estuary of the Weser. Due to the prevailing currents, munitions are sporadically transported into this area. The Wadden sea area is widely used by tourists during the summer months. A danger area has been declared and is cleaned during the tourist season.

65 pieces grenades and ammunition parts, calibre of 2,0 to 5,0 cm with a total weight of 55,8 kg were salvaged in the period 2003 – 2005.

The three above-mentioned clearance sites were classified in 2005 as danger areas. All sites are very dangerous for tourists. The different types of munitions and their state of corrosion represent a permanent danger for people and the environment. A continuous salvage of munitions as well as the termination of the re-dumping of munitions by fishermen have resulted in more safety in the coastal area of Lower Saxony.

4.3.2 Chemical munitions

German Federal State of Lower Saxony (Niedersachsen)

Within the last five decades, chemical munitions were not found in the coastal waters of Lower Saxony with the exception of one finding in the Outer Ems Estuary. This single finding was an infantry grenade 18 (calibre of 7,5 cm). The warfare agent was Chloroacethopenone. Presumably it derived from dredging activities carried out in the port Emden which in the past was used as a central loading port for chemical munitions. There is no evidence of further occurrences of chemical munitions within the coastal area of Lower Saxony.

5. Ireland

5.1 Short description of the system

Marine Notice No.16 of 2001¹ issued to all fishers and other users of the sea relates to explosives and other explosive missiles sighted, picked up in trawls at sea or removed from wrecks. This notice covers chemical and conventional munitions and requires all encounters with such munitions to be reported to the Irish Navy and the Irish Coast Guard.

The Notice provides guidance to fishers on what to do if munitions are picked up in trawls or landed on the deck and generally if sighted drifting.

Under Irish law it is illegal to remove items from wrecks while diving. Explosives or ordnance encountered during wreck diving should not be disturbed and should be reported to the local Gardai.

In all cases the location of munitions should be recorded and reported to the authorities.

Records of all reported encounters are maintained by the Irish Coast Guard, Leeson Lane, Dublin 2.

The OSPAR Contact Point for this issue is Eugene Nixon, Marine Institute, Ireland.

5.2 Report of Encounters with Dumped Conventional and Chemical Munitions

This is the first report from Ireland on encounters with dumped munitions and covers the period 1 January 2004 to 31 December 2004. Subsequent reports will cover the full three year period as required in the recommendation.

This report deals with both conventional and chemical munitions picked up and sighted.

During 2004 there were no encounters with munitions. During 2004 there were 22 reports of suspicious objects sighted or discovered either on the sea or on the shore, however, on investigation, none of these were found to be munitions.

6. The Netherlands

6.1 Short description of the system

In the Netherlands the so-called "Bijstands- en bijdrageregeling opgeveste explosieven" (Netherlands Reporting and Handling System Explosives found at Sea) exists since the early 90's. This management system was developed for the reduction and elimination of the risks associated with encounters at sea or on the coastline with dumped conventional and chemical munitions.

¹ Department of Communication, Marine and Natural Resources Website.
<http://www.dcmnr.gov.ie/NR/rdonlyres/372A4634-8DF9-4419-92FD-D56B1742890C/0/162001.doc>

The central collection point for encounters with dumped conventional and chemical munitions in the Netherlands is the Dutch Coastguard. To support and encourage fishermen and other users of the sea and its coastline, the Dutch coastguard has developed a general instruction and information sheet with essential information on:

- Aim of the management and reporting system;
- Description of munitions;
- Areas of higher risks (location of dump sites);
- A map with different types of explosives;
- Indication of the financial stimulation in case of the immediate report on the encounter with information on location, nature of the encounter, and possible type of device.
- First advice on what to do in case of an encounter and general advice on the handling of munitions;
- Contact details of the Dutch coastguard.

Encounters with munitions shall be reported immediately to the competent authority in charge of munitions disposal (Dutch Coastguard).

7. Norway

7.1 Short description of the system

In Norway it is the Norwegian Coastal Directorate that has the main responsibilities with regard to dumped chemical munitions.

After the Second World War large quantities of stockpiled German weapons were dumped at sea by the allies. The Norwegian Pollution Control Authority, in collaboration with the Defence Research Institute, made a survey in 2002 at a dumping site in the Skagerrak area. The conclusion was that the wrecks were stable and there were no indications of chemicals in the water samples in the area. The main conclusions from the survey were that the best thing to do is to let the Chemical munitions stay at the dumpsites.

In Norway there is a consensus that some kind of environmental monitoring of the dumpsites should take place and that research into the behaviour of persistent chemical warfare agents in the marine environment needs to be carried out. With regard to research little has been done in that line so far, except for the previously mentioned survey in 2002.

The dumpsites are marked on sea charts, but there have been wrecks located also outside the marked area. However, now and then fishermen get mustard containers in their nets. Such incidents shall be reported to the Norwegian Coastal Administration through the Coastal Radio Stations and the MRCC. The Norwegian Coastal Administration has an information folder currently in press on mustard gas at sea, in order to inform fishermen on how to behave when mustard gas encounters are caught in the nets.

8. Spain

8.1 Short description of the system

The system has historically worked properly. Any encounter at sea and its coastline is reported to the local Spanish Navy authorities, who are in contact with local civil maritime authorities, police departments and fisherman organizations.

Any encounter is immediately reported to the unique naval command in charge of these matters: *Mando de Acción Marítima (ALMART)*, that can be translated as the "Maritime Action Command". This Command tasks the most appropriate EOD (Explosive Ordnance Disposal) team, taking into account the geographical position and nature of the encounter.

All data and reports are sent to ALMART. These data are computerized to build a single computer data base, being the source for the Spanish contribution to the OSPAR database on Encounters.

9. Sweden

9.1 Short description of the system

The Swedish Coast Guard has the overall responsibility for measures connected with all kind of chemical pollution, including dumped conventional and chemical munitions at sea. The Coast Guard also has a register of reported encounters. There is a common guideline that encounters should be reported to the Coast Guard. However, there is no obligation to do so. E.g. a fisherman that gets an encounter caught in his nets receives no payment for bringing the encounter to land. According to the Coast Guard there are a number of encounters caught in nets not reported to the authority.

9.2 Report of Encounters with Dumped Conventional and Chemical Munitions

Up to September 2005 there are no encounters registered for Swedish waters in Kattegat and Skagerrak. Sweden only has registered encounters with dumped munitions from the Baltic Sea.

10. United Kingdom

10.1 Short description of the system

The UK has historically had in place a system by which vessels at sea and persons on shore can report encounters with munitions at sea or on the shoreline. The UK Maritime and Coastguard Agency (MCA) Emergency Response organisation, Her Majesty's Coastguard, through its Maritime Rescue Coordination Centres (MRCC) are the recipients of all reports of munitions encountered at sea or on the shoreline.

UK MRCCs assess and then report encounters to the Ministry of Defence Joint Services Explosive Ordnance Disposal Operations Centre (JSEOD OC) which tasks an appropriate ordnance disposal team to deal with the encountered device(s) – if that is the most suitable response.

The UK has published instructions to mariners for reporting encounters with explosive devices, which are contained in MARINE GUIDANCE NOTE (MGN) 102 (M+F). All reports are to be made as soon as possible to the nearest Coastguard MRCC.

Police forces and harbour and port authorities are also aware that reports of encounters with munitions at sea, on the shoreline or in ports or harbours, should be forwarded to the nearest Coastguard MRCC.

HM Coastguard records munitions encounters in its command and control computer system as an 'incident' and then reports separately, in accordance with the OSPAR directive, to the MCA SAR HQ who compile a national OSPAR database for onward reporting to the OSPAR Commission.

Annex 2: Database on encounters with munitions

Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
1	BE1	51-35N - 002-53E	51.58	2.88		05 April 2005	conventional	Destroyed	n.i.	At sea	
2	BE2	51-31.25N - 002-49.34E	51.52	2.82		11 April 2005	conventional		n.i.		Not found
3	BE3	51-26.010N - 002-42.682E	51.43	2.71		13 April 2005	conventional	Destroyed	n.i.	At sea	
4	BE4	51-32.835N - 003-03.856E	51.55	3.06		21 April 2005	conventional	Destroyed	n.i.	At sea	
5	BE5	51-10.256N - 002-33.053E	51.17	2.55		21 April 2005	unknown	Disposed of on land	n.i.		Land treatment facility
6	BE6	51-09.989N - 002-36.184E	51.17	2.60		22 April 2005	conventional	Destroyed	n.i.	At sea	
7	BE7	51-30.288N - 002-36.184E	51.50	2.80		27 April 2005	conventional	Destroyed	n.i.	At sea	
8	BE8	51-21.62N - 002-46.225E	51.36	2.77		02 May 2005	unknown		n.i.		Not found
9	BE9	51-11.190N - 002-46.255E	51.19	2.77		02 May 2005	conventional	Disposed of on land	n.i.		Land treatment facility
10	BE10	51-36.307N - 002-54.655E	51.61	2.91		03 May 2005	conventional	Destroyed	n.i.	At sea	
11	BE11	51-31.743N - 002-58.000E	51.53	2.97		10 May 2005	conventional	Destroyed	n.i.	At sea	
12	BE12	51-45.350N - 002-37.330E	51.76	2.62		12 May 2005	conventional	Destroyed	n.i.	At sea	
13	BE13	51-38.60N - 002-52.629E	51.64	2.88		18 May 2005	conventional	Destroyed	n.i.	At sea	
14	BE14	51-27.341N - 002-22.003E	51.46	2.37		26 May 2005	conventional	Destroyed	n.i.	At sea	
15	BE15	51-29.16N - 002-51.68E	51.49	2.86		15 June 2005	conventional	Destroyed	n.i.	At sea	
16	BE16	51-29.37N - 002-55.71E	51.49	2.93		29 June 2005	conventional	Destroyed	n.i.	At sea	
17	BE17	51-38.399N - 002-54.148E	51.64	2.90		29 June 2005	conventional	destroyed	n.i.	At sea	
18	FR-04-01	47 21.88N; 003 08.09W	47.36	-3.13	entanglement in nets	06 January 2004	conventional	destroyed	partly corroded		
19	FR-04-02	44 20.00N; 001 27.00W	44.33	-1.45	entanglement in nets	06 January 2004	conventional	destroyed	partly corroded		
20	FR-04-03	48 19.60N; 004 30.60W	48.33	-4.51	entanglement in nets	13 January 2004	conventional	destroyed	partly corroded		
21	FR-04-04	47 05.00N; 003 08.00W	47.08	-3.13	found on shore	17 January 2004	conventional	disposed of on land			marker
22	FR-04-05	48 20.50N; 004 30.00W	48.34	-4.50	entanglement in nets	19 January 2004	conventional	destroyed	partly corroded		
23	FR-04-06	47 13.00N; 003 20.00W	47.22	-3.33	found on shore	22 January 2004	conventional	destroyed	partly corroded		
24	FR-04-07	Approach of Brest	?	?	minehunting	30 January 2004	conventional	destroyed	partly corroded		
25	FR-04-08	46 10.00N; 001 30.00W	46.17	-1.50	found on shore	31 January 2004	conventional	disposed of on land			marker
26	FR-04-09	48 20.00N; 004 30.00W	48.33	-4.50	entanglement in nets	02 February 2004	conventional	destroyed	partly corroded		
27	FR-04-10	48 20.00N; 004 37.00W	48.33	-4.62	entanglement in nets	17 February 2004	conventional	destroyed	partly corroded		
28	FR-04-11	48 20.00N; 004 37.00W	48.33	-4.62	entanglement in nets	24 February 2004	conventional	destroyed	partly corroded		
29	FR-04-12	Approach of Brest	?	?	minehunting	26 February 2004	conventional	destroyed	partly corroded		
30	FR-04-13	Approach of Brest	?	?	minehunting	27 February 2004	conventional	destroyed	partly corroded		
31	FR-04-14	Approach of Brest	?	?	minehunting	01 March 2004	conventional	destroyed	partly corroded		
32	FR-04-15	Approach of Brest	?	?	minehunting	01 March 2004	conventional	destroyed	partly corroded		
33	FR-04-16	48 20.00N; 004 37.00W	48.33	-4.62	entanglement in nets	02 March 2004	conventional	destroyed	partly corroded		
34	FR-04-17	Approach of Brest	?	?	minehunting	02 March 2004	conventional	destroyed	partly corroded		
35	FR-04-18	48 20.00N; 004 30.00W	48.33	-4.50	entanglement in nets	08 March 2004	conventional	destroyed	partly corroded		
36	FR-04-19	48 20.00N; 004 37.00W	48.33	-4.62	entanglement in nets	09 March 2004	conventional	destroyed	partly corroded		
37	FR-04-20	48 20.00N; 004 37.00W	48.33	-4.62	entanglement in nets	09 March 2004	conventional	destroyed	partly corroded		
38	FR-04-21	48 20.00N; 004 37.00W	48.33	-4.62	entanglement in nets	16 March 2004	conventional	destroyed	partly corroded		
39	FR-04-22	47 43.00N; 004 00.00W	47.72	-4.00	found on shore	16 March 2004	conventional	disposed of on land			smoke marker
40	FR-04-23	47 10.00N; 002 10.00W	47.17	-2.17	found on shore	22 March 2004	conventional	disposed of on land			smoke marker
41	FR-04-24	48 50.00N; 003 30.00W	48.83	-3.50	found on shore	27 March 2004	conventional	disposed of on land			smoke marker
42	FR-04-25	47 21.00N; 002 39.00W	47.35	-2.65	entanglement in nets	30 March 2004	conventional	destroyed	partly corroded		
43	FR-04-26	48 19.00N; 004 32.70W	48.32	-4.55	found on shore	02 April 2004	conventional	destroyed	partly corroded		
44	FR-04-27	48 20.30N; 004 32.20W	48.34	-4.54	found on shore	08 April 2004	conventional	destroyed	partly corroded		
45	FR-04-28	47 33.00N; 003 07.00W	47.55	-3.12	found on shore	14 April 2004	conventional	destroyed	partly corroded		
46	FR-04-29	47 48.00N; 003 52.00W	47.80	-3.87	found on shore	20 April 2004	conventional	disposed of on land			smoke marker
47	FR-04-30	48 41.53N; 001 53.90W	48.69	-1.90	found on shore	22 April 2004	conventional	destroyed	partly corroded		
48	FR-04-32	48 37.40N; 002 11.50W	48.62	-2.19	found on shore	22 April 2004	conventional	destroyed	partly corroded		
49	FR-04-33	47 29.08N; 002 29.90W	47.48	-2.50	found on shore	27 April 2004	conventional	disposed of on land			smoke marker
50	FR-04-34	Approach of Brest	?	?	minehunting	25 May 2004	conventional	destroyed	partly corroded		
51	FR-04-35	48 18.80N; 004 30.00W	48.31	-4.50	divers	03 June 2004	conventional	destroyed	partly corroded		
52	FR-04-36	48 18.50N; 004 36.50W	48.31	-4.61	divers	03 June 2004	conventional	destroyed	partly corroded		
53	FR-04-37	47 30.00N; 003 09.00W	47.50	-3.15	found on shore	03 July 2004	conventional	disposed of on land			smoke marker
54	FR-04-38	44 20.30N; 001 24.80W	44.34	-1.41	entanglement in nets	05 July 2004	conventional	destroyed	partly corroded		
55	FR-04-39	47 28.00N; 003 07.00W	47.47	-3.12	found on shore	07 July 2004	conventional	destroyed	partly corroded		

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Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
56	FR-04-40	48 37,00N; 004 32,00W	48.62	-4.53	found on shore	15 July 2004	conventional	disposed of on land			smoke marker
57	FR-04-41	48 32,00N; 004 36,00W	48.53	-4.60	found on shore	20 July 2004	conventional	disposed of on land			smoke marker
58	FR-04-42	47 37,20N; 003 12,81W	47.62	-3.21	divers	26 July 2004	conventional	destroyed	partly corroded		
59	FR-04-43	48 39,87N; 002 08,59W	48.66	-2.14	divers	31 July 2004	conventional	released at sea		48 39,87N; 002 08,592W	
60	FR-04-44	48 42,00N; 001 52,00W	48.70	-1.87	found on shore	01 August 2004	conventional	destroyed	partly corroded		
61	FR-04-45	48 20,20N; 004 42,30W	48.34	-4.71	found on shore	02 August 2004	conventional	destroyed	partly corroded		
62	FR-04-46	48 24,00N; 004 46,50W	48.40	-4.78	found on shore	02 August 2004	conventional	destroyed	partly corroded		
63	FR-04-47	44 26,00N; 001 16,00W	44.43	-1.27	entanglement in nets	04 August 2004	conventional	destroyed	partly corroded		
64	FR-04-48	48 42,00N; 003 28,00W	48.70	-3.47	found on shore	09 August 2004	conventional	destroyed	partly corroded		
65	FR-04-49	47 30,00N; 003 04,00W	47.50	-3.07	found on shore	10 August 2004	conventional	destroyed	partly corroded		
66	FR-04-50	47 50,00N; 004 20,00W	47.83	-4.33	found on shore	11 August 2004	conventional	disposed of on land			smoke marker
67	FR-04-51	45 54,67N; 001 19,53W	45.91	-1.33	found on shore	13 August 2004	conventional	disposed of on land			smoke marker
68	FR-04-52	47 17,80N; 002 38,79N	47.30	-2.65	divers	15 August 2004	conventional	destroyed	partly corroded		
69	FR-04-53	47 50,00N; 004 20,00W	47.83	-4.33	found on shore	17 August 2004	conventional	disposed of on land			smoke marker
70	FR-04-54	47 50,00N; 004 20,00W	47.83	-4.33	found on shore	18 August 2004	conventional	destroyed	partly corroded		
71	FR-04-55	47 37,55N; 03 11,90W	47.63	-3.18	found on shore	19 August 2004	conventional	destroyed	partly corroded		
72	FR-04-56	47 50,52N; 003 54,06W	47.84	-3.90	found on shore	19 August 2004	conventional	disposed of on land			smoke marker
73	FR-04-57	48 41,53N; 004 05,41W	48.69	-4.09	found on shore	24 August 2004	conventional	destroyed	partly corroded		
74	FR-04-58	47 20,00N; 003 12,00W	47.33	-3.20	found on shore	26 August 2004	conventional	disposed of on land			smoke marker
75	FR-04-59	46 20,17N; 001 21,27W	46.34	-1.35	found on shore	28 August 2004	conventional	disposed of on land			smoke marker
76	FR-04-60	46 15,60N; 001 26,00W	46.26	-1.43	entanglement in nets	15 September 2004	conventional	destroyed	partly corroded		
77	FR-04-61	48 20,00N; 001 42,00W	48.33	-1.70	found on shore	15 September 2004	conventional	destroyed	partly corroded		
78	FR-04-62	47 42,00N; 002 32,00W	47.70	-2.53	found on shore	05 October 2004	conventional	disposed of on land	partly corroded		smoke marker
79	FR-04-63	47 33,04N; 003 00,26W	47.55	-3.00	divers	06 October 2004	conventional	destroyed	partly corroded		
80	FR-04-64	47 30,00N; 003 09,00W	47.50	-3.15	found on shore	09 October 2004	conventional	disposed of on land	partly corroded		smoke marker
81	FR-04-66	48 40,00N; 002 00,00W	48.67	-2.00	found on shore	17 October 2004	conventional	destroyed	partly corroded		
82	FR-04-67	47 39,54 N; 003 29,00W	47.66	-3.48	entanglement in nets	18 October 2004	conventional	destroyed	partly corroded		
83	FR-04-68	44 38,00N; 001 16,00W	44.63	-1.27	found on shore	21 October 2004	conventional	destroyed	partly corroded		
84	FR-04-69	44 43,00N; 002 00,00W	?	?	found on shore	22 October 2004	conventional	destroyed	partly corroded		
85	FR-04-70	Approach of Brest	?	?	minehunting	26 October 2004	conventional	destroyed	partly corroded		
86	FR-04-71	47 38,00N; 003 10,00W	47.63	-3.17	found on shore	27 October 2004	conventional	disposed of on land	partly corroded		smoke marker
87	FR-04-72	47 12,00N; 002 33,00W	47.20	-2.55	found on shore	27 October 2004	conventional	disposed of on land	partly corroded		smoke marker
88	FR-04-73	48 38,00N; 002 00,00W	48.63	-2.00	found on shore	02 November 2004	conventional	destroyed	partly corroded		
89	FR-04-74	48 38,10N; 002 00,10W	48.64	-2.00	found on shore	02 November 2004	conventional	destroyed	partly corroded		
90	FR-04-75	Approach of Brest	?	?	minehunting	03 November 2004	conventional	destroyed	partly corroded		
91	FR-04-76	48 15,00N; 004 37,00W	48.25	-4.62	other	04 November 2004	conventional	disposed of on land	partly corroded		smoke marker
92	FR-04-77	Approach of Brest	?	?	minehunting	07 November 2004	conventional	destroyed	partly corroded		
93	FR-04-78	Approach of Brest	?	?	minehunting	07 November 2004	conventional	destroyed	partly corroded		
94	FR-04-79	Approach of Brest	?	?	minehunting	10 November 2004	conventional	destroyed	partly corroded		
95	FR-04-80	45 16,00N; 002 21,00W	?	?	found on shore	11 November 2004	conventional	destroyed	partly corroded		
96	FR-04-81	45 15,00N; 001 09,00W	45.25	-1.15	found on shore	16 November 2004	conventional	destroyed	partly corroded		
97	FR-04-82	Approach of Brest	?	?	minehunting	16 November 2004	conventional	destroyed	partly corroded		
98	FR-04-83	Approach of Brest	?	?	minehunting	18 November 2004	conventional	destroyed	partly corroded		
99	FR-04-84	46 04,34 N; 001 14,90W	46.07	-1.25	entanglement in nets	18 November 2004	conventional	destroyed	partly corroded		
100	FR-04-85	48 18,30 N; 004 38,30W	48.31	-4.66	entanglement in nets	23/11/1900 ?	conventional	destroyed	partly corroded		
101	FR-04-86	48 20,00 N; 004 29,00W	48.33	-4.48	entanglement in nets	24/11/1900 ?	conventional	destroyed	partly corroded		
102	FR-04-87	47 21,00N; 002 32,00W	47.35	-2.53	found on shore	25 November 2004	conventional	disposed of on land	partly corroded		smoke marker
103	FR-04-88	48 18,00N; 004 27,00W	48.30	-4.45	entanglement in nets	01 December 2004	conventional	destroyed	partly corroded		
104	FR-04-89	47 40,12N; 003 29,02W	47.67	-3.48	minehunting	15 December 2004	conventional	destroyed	partly corroded		
105	FR-04-90	48 39,00N; 002 07,00W	48.65	-2.12	found on shore	29 December 2005	conventional	destroyed	partly corroded		
106	FR-04-91	47 19,42N; 004 37,42W	47.32	-4.62	entanglement in nets	30 December 2004	conventional	destroyed	partly corroded		
107	NL-04-01	52,8933 Lon; 4,7100 Lat	52.89	4.71	found on shore	18 January 2004	unknown	other			action taken unknown
108	NL-04-02	52,4500 Lon; 4,4667 Lat	52.45	4.47	dredging activities	30 January 2004	conventional	disposed of on land	partly corroded		
109	NL-04-03	52,4833 Lon; 4,3333 Lat	52.48	4.33	dredging activities	03 February 2004	conventional	disposed of on land		52,4833 Lon 4,3333 Lat	
110	NL-04-04	51,8486 Lon; 3,4431 Lat	51.85	3.44	entanglement in nets	24 February 2004	unknown	released at sea		51,8486 Lon 3,4431 Lat	
111	NL-04-05	52,0017 Lon; 3,2328 Lat	52.00	3.23	entanglement in nets	18 March 2004	conventional	disposed of on land			

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112	NL-04-06	51,9500 Lon; 4,1500 Lat	51.95	4.15	dredging activities	23 March 2004	conventional	disposed of on land			
113	NL-04-07	52,3144 Lon; 4,0886 Lat	52.31	4.09	entanglement in nets	13 April 2004	conventional	released at sea		52,3144 Lon 4,0886 Lat	
114	NL-04-08	52,1917 Lon; 3,8439 Lat	52.19	3.84	entanglement in nets	14 April 2004	conventional	released at sea		52,1917 Lon 3,8439 Lat	
115	NL-04-09	53,1883 Lon; 4,5267 Lat	53.19	4.53	entanglement in nets	22 April 2004	conventional	disposed of on land			
116	NL-04-10	53,0700 Lon; 4,5017 Lat	53.07	4.50	entanglement in nets	22 April 2004	conventional	disposed of on land			
117	NL-04-11	53,0386 Lon; 4,4319 Lat	53.04	4.43	entanglement in nets	24 April 2004	conventional	released at sea	seriously corroded	53,0386 Lon 4,4319 Lat	
118	NL-04-12	52,1264 Lon; 4,2172 Lat	52.13	4.22	entanglement in nets	11 May 2004	conventional	released at sea		52,1264 Lon 4,2172 Lat	destroyed by navy
119	NL-04-13	52,2350 Lon; 4,0306 Lat	52.24	4.03	entanglement in nets	13 May 2004	conventional	released at sea	partly corroded	52,2350 Lon 4,0306 Lat	
120	NL-04-14	52,1831 Lon; 3,8672 Lat	52.18	3.87	entanglement in nets	17 May 2004	conventional	disposed of on land	partly corroded		
121	NL-04-15	53,4450 Lon; 6,0367 Lat	53.45	6.04	found on shore	27 May 2004	conventional	destroyed			
122	NL-04-16	53,5167 Lon; 5,5500 Lat	53.52	5.55	dredging activities	28 May 2004	conventional	disposed of on land			
123	NL-04-17	52,4119 Lon; 4,2136 Lat	52.41	4.21	entanglement in nets	08 June 2004	conventional	released at sea		52,4119 Lon 4,2136 Lat	
124	NL-04-18	53,4667 Lon; 5,7500 Lat	53.47	5.75	dredging activities	18 June 2004	conventional	disposed of on land			
125	NL-04-19	52,8617 Lon; 4,5533 Lat	52.86	4.55	dredging activities	30 June 2004	conventional	disposed of on land			
126	NL-04-20	52,8617 Lon; 4,5533 Lat	52.86	4.55	dredging activities	30 June 2004	conventional	disposed of on land			
127	NL-04-21	53,4667 Lon; 5,7500 Lat	53.47	5.75	dredging activities	10 July 2004	conventional	disposed of on land			
128	NL-04-22	52,2978 Lon; 3,8422 Lat	52.30	3.84	entanglement in nets	12 July 2004	conventional	released at sea	partly corroded	52,2978 Lon 3,8422 Lat	destroyed by navy
129	NL-04-23	52,2978 Lon; 3,8422 Lat	52.30	3.84	entanglement in nets	12 July 2004	conventional	released at sea	partly corroded	52,2978 Lon 3,8422 Lat	destroyed by navy
130	NL-04-24	52,0000 Lon; 3,0000 Lat	52.00	3.00	other	18 July 2004	conventional	other			action taken unknown
131	NL-04-25	52,0000 Lon; 3,0000 Lat	52.00	3.00	other	18 July 2004	conventional	other			action taken unknown
132	NL-04-26	52,0000 Lon; 3,0000 Lat	52.00	3.00	other	18 July 2004	conventional	other			action taken unknown
133	NL-04-27	52,0000 Lon; 3,0000 Lat	52.00	3.00	other	18 July 2004	conventional	other			action taken unknown
134	NL-04-28	52,0000 Lon; 3,0000 Lat	52.00	3.00	other	18 July 2004	conventional	other			action taken unknown
135	NL-04-29	52,0000 Lon; 3,0000 Lat	52.00	3.00	other	18 July 2004	conventional	other			action taken unknown
136	NL-04-30	53,5967 Lon; 5,5439 Lat	53.60	5.54	entanglement in nets	27 July 2004	conventional	released at sea		53,5967 Lon 5,5439 Lat	
137	NL-04-31	52,0650 Lon; 4,0750 Lat	52.07	4.08	entanglement in nets	04 August 2004	conventional	released at sea		52,0582 Lon 4,0808 Lat	
138	NL-04-32	51,9750 Lon; 4,0333 Lat	51.98	4.03	dredging activities	27 August 2004	conventional	disposed of on land			port of Rotterdam
139	NL-04-33	52,8108 Lon; 4,5381 Lat	52.81	4.54	entanglement in nets	02 November 2004	conventional	released at sea		52,8108 Lon 4,5381 Lat	position is estimate
140	NL-04-34	52,8108 Lon; 4,5381 Lat	52.81	4.54	entanglement in nets	02 November 2004	conventional	released at sea		52,8108 Lon 4,5381 Lat	position is estimate
141	NL-04-35	52,0639 Lon; 4,0694 Lat	52.06	4.07	entanglement in nets	03 November 2004	conventional	released at sea		53,0640 Lon 5,0696 Lat	
142	NL-04-36	52,9167 Lon; 4,6833 Lat	52.92	4.68	entanglement in nets	09 November 2004	unknown	disposed of on land			position is estimate
143	NL-04-37	52,9167 Lon; 4,6833 Lat	52.92	4.68	entanglement in nets	09 November 2004	unknown	disposed of on land			position is estimate
144	NL-04-38	53,8858 Lon; 5,3556 Lat	53.89	5.36	entanglement in nets	01 December 2004	conventional	released at sea	partly corroded	53,8858 Lon 5,3556 Lat	
145	NL-2005-01	52,2464 N 4,2946 E	52.25	4.29	entanglement in nets	22 February 2005	conventional	destroyed		52,2464 N 4,2946 E	
146	NL-2005-02	51,8308 N 3,6166 E	51.83	3.62	entanglement in nets	01 March 2005	conventional	destroyed		51,8308 N 3,6166 E	
147	NL-2005-03	52,9108 N 4,5533 E	52.91	4.55	entanglement in nets	24 March 2005	conventional	released at sea		52,9108 N 4,5533 E	
148	NL-2005-04	51,6000 N 2,9333 E	51.60	2.93	entanglement in nets	05 April 2005	conventional	destroyed		51,6000 N 2,9333 E	
149	NL-2005-05	51,5833 N 2,8833 E	51.58	2.88	entanglement in nets	05 April 2005	conventional	destroyed		51,5833 N 2,8833 E	
150	NL-2005-06	52,0032 N 3,7916 E	52.00	3.79	entanglement in nets	06 April 2005	conventional	destroyed		52,0032 N 3,7916 E	
151	NL-2005-07	52,2661 N 3,3766 E	52.27	3.38	entanglement in nets	08 April 2005	conventional	destroyed		52,2661 N 3,3766 E	
152	NL-2005-08	52,4032 N 3,3944 E	52.40	3.39	entanglement in nets	05 April 2005	conventional	destroyed		52,4032 N 3,3944 E	
153	NL-2005-09	52,2840 N 2,7185 E	52.28	2.72	entanglement in nets	08 April 2005	conventional	destroyed		52,2840 N 2,7185 E	
154	NL-2005-10	52,2840 N 2,7185 E	52.28	2.72	entanglement in nets	08 April 2005	conventional	destroyed		52,2840 N 2,7185 E	
155	NL-2005-11	52,4572 N 4,0673 E	52.46	4.07	entanglement in nets	08 April 2005	conventional	destroyed		52,4572 N 4,0673 E	
156	NL-2005-12	52,3691 N 2,9210 E	52.37	2.92	entanglement in nets	08 April 2005	conventional	destroyed		52,3691 N 2,9210 E	
157	NL-2005-13	52,4179 N 2,8873 E	52.42	2.89	entanglement in nets	08 April 2005	conventional	destroyed		52,4179 N 2,8873 E	
158	NL-2005-14	52,4179 N 2,8873 E	52.42	2.89	entanglement in nets	08 April 2005	conventional	released at sea		52,4179 N 2,8873 E	
159	NL-2005-15	52,6500 N 4,2333 E	52.65	4.23	entanglement in nets	11 April 2005	conventional	destroyed	corroded	52,6500 N 4,2333 E	
160	NL-2005-16	51,5208 N 2,8223 E	51.52	2.82	entanglement in nets	11 April 2005	conventional	released at sea		51,5208 N 2,8223 E	
161	NL-2005-17	52,2327 N 3,1721 E	52.23	3.17	entanglement in nets	12 April 2005	conventional	released at sea		52,2327 N 3,1721 E	
162	NL-2005-18	52,7598 N 3,2195 E	52.76	3.22	entanglement in nets	13 April 2005	conventional	released at sea		52,7598 N 3,2195 E	
163	NL-2005-19	51,9817 N 3,5417 E	51.98	3.54	entanglement in nets	13 April 2005	conventional	destroyed	corroded	51,9817 N 3,5417 E	
164	NL-2005-20	52,2445 N 3,3065 E	52.24	3.31	entanglement in nets	13 April 2005	conventional	destroyed		52,2445 N 3,3065 E	
165	NL-2005-21	52,2445 N 3,3065 E	52.24	3.31	entanglement in nets	13 April 2005	conventional	destroyed		52,2445 N 3,3065 E	
166	NL-2005-22	52,3500 N 3,5552 E	52.35	3.56	entanglement in nets	13 April 2005	conventional	released at sea		52,3500 N 3,5552 E	
167	NL-2005-23	52,1850 N 3,4598 E	52.19	3.46	entanglement in nets	13 April 2005	conventional	destroyed	corroded	52,1850 N 3,4598 E	
168	NL-2005-24	51,9041 N 2,8650 E	51.90	2.87	entanglement in nets	13 April 2005	conventional	destroyed	corroded	51,9041 N 2,8650 E	

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169	NL-2005-25	51,4335 N 2,7114 E	51.43	2.71	entanglement in nets	13 April 2005	conventional	destroyed		51,4335 N 2,7114 E	
170	NL-2005-26	52,1853 N 3,3437 E	52.19	3.34	entanglement in nets	14 April 2005	conventional	destroyed		52,1853 N 3,3437 E	
171	NL-2005-27	52,1548 N 3,2908 E	52.15	3.29	entanglement in nets	14 April 2005	conventional	destroyed		52,1548 N 3,2908 E	
172	NL-2005-28	52,4386 N 2,8863 E	52.44	2.89	entanglement in nets	14 April 2005	conventional	destroyed		52,4386 N 2,8863 E	
173	NL-2005-29	52,4386 N 2,8863 E	52.44	2.89	entanglement in nets	14 April 2005	conventional	destroyed		52,4386 N 2,8863 E	
174	NL-2005-30	52,1389 N 2,8937 E	52.14	2.89	entanglement in nets	14 April 2005	conventional	destroyed		52,1389 N 2,8937 E	
175	NL-2005-31	52,2577 N 2,9763 E	52.26	2.98	entanglement in nets	14 April 2005	conventional	destroyed		52,2577 N 2,9763 E	
176	NL-2005-32	52,3625 N 3,7343 E	52.36	3.73	entanglement in nets	14 April 2005	conventional	destroyed		52,3625 N 3,7343 E	
177	NL-2005-33	52,4770 N 2,8278 E	52.48	2.83	entanglement in nets	15 April 2005	conventional	destroyed		52,4770 N 2,8278 E	
178	NL-2005-34	52,3589 N 2,8512 E	52.36	2.85	entanglement in nets	15 April 2005	conventional	destroyed	corroded	52,3589 N 2,8512 E	
179	NL-2005-35	52,0433 N 3,4114 E	52.04	3.41	entanglement in nets	16 April 2005	conventional	destroyed		52,0433 N 3,4114 E	
180	NL-2005-36	52,1117 N 3,5411 E	52.11	3.54	entanglement in nets	16 April 2005	conventional	destroyed		52,1117 N 3,5411 E	
181	NL-2005-37	52,1320 N 3,4640 E	52.13	3.46	entanglement in nets	16 April 2005	conventional	released at sea		52,1320 N 3,4640 E	
182	NL-2005-38	52,5074 N 2,9012 E	52.51	2.90	entanglement in nets	16 April 2005	conventional	destroyed		52,5074 N 2,9012 E	
183	NL-2005-39	52,3896 N 2,8791 E	52.39	2.88	entanglement in nets	18 April 2005	conventional	released at sea		52,3896 N 2,8791 E	
184	NL-2005-40	52,6182 N 3,7473 E	52.62	3.75	entanglement in nets	18 April 2005	conventional	destroyed		52,6182 N 3,7473 E	
185	NL-2005-41	52,1746 N 3,6362 E	52.17	3.64	entanglement in nets	18 April 2005	conventional	destroyed		52,1746 N 3,6362 E	
186	NL-2005-42	52,1114 N 3,0388 E	52.11	3.04	entanglement in nets	19 April 2005	conventional	destroyed		52,1114 N 3,0388 E	
187	NL-2005-43	52,1927 N 2,8320 E	52.19	2.83	entanglement in nets	19 April 2005	conventional	destroyed		52,1927 N 2,8320 E	
188	NL-2005-44	52,3814 N 2,9882 E	52.38	2.99	entanglement in nets	19 April 2005	conventional	destroyed		52,3814 N 2,9882 E	
189	NL-2005-45	52,0668 N 2,9476 E	52.07	2.95	entanglement in nets	19 April 2005	conventional	destroyed		52,0668 N 2,9476 E	
190	NL-2005-46	52,4732 N 3,0943 E	52.47	3.09	entanglement in nets	19 April 2005	conventional	released at sea		52,4732 N 3,0943 E	
191	NL-2005-47	52,2049 N 3,5249 E	52.20	3.52	entanglement in nets	19 April 2005	conventional	destroyed		52,2049 N 3,5249 E	
192	NL-2005-48	52,4649 N 2,9753 E	52.46	2.98	entanglement in nets	19 April 2005	conventional	destroyed		52,4649 N 2,9753 E	
193	NL-2005-49	52,5866 N 2,8236 E	52.59	2.82	entanglement in nets	20 April 2005	conventional	destroyed		52,5866 N 2,8236 E	
194	NL-2005-50	52,2133 N 3,6150 E	52.21	3.62	entanglement in nets	20 April 2005	conventional	destroyed		52,2133 N 3,6150 E	
195	NL-2005-51	52,1722 N 3,4883 E	52.17	3.49	entanglement in nets	20 April 2005	conventional	destroyed		52,1722 N 3,4883 E	
196	NL-2005-52	52,4090 N 2,9696 E	52.41	2.97	entanglement in nets	20 April 2005	conventional	released at sea		52,4090 N 2,9696 E	
197	NL-2005-53	52,2870 N 2,8313 E	52.29	2.83	entanglement in nets	20 April 2005	conventional	destroyed		52,2870 N 2,8313 E	
198	NL-2005-54	51,5473 N 3,0643 E	51.55	3.06	entanglement in nets	20 April 2005	conventional	destroyed		51,5473 N 3,0643 E	
199	NL-2005-55	52,9693 N 2,8261 E	52.97	2.83	entanglement in nets	20 April 2005	conventional	released at sea		52,9693 N 2,8261 E	
200	NL-2005-56	52,4676 N 3,1263 E	52.47	3.13	entanglement in nets	20 April 2005	conventional	destroyed		52,4676 N 3,1263 E	
201	NL-2005-57	52,6313 N 3,0595 E	52.63	3.06	entanglement in nets	20 April 2005	conventional	released at sea		52,6313 N 3,0595 E	
202	NL-2005-58	52,3717 N 3,8998 E	52.37	3.90	entanglement in nets	20 April 2005	conventional	destroyed		52,3717 N 3,8998 E	
203	NL-2005-59	51,7310 N 3,2805 E	51.73	3.28	entanglement in nets	21 April 2005	conventional	destroyed		51,7310 N 3,2805 E	
204	NL-2005-60	51,6350 N 3,1318 E	51.64	3.13	entanglement in nets	21 April 2005	conventional	released at sea		51,6350 N 3,1318 E	
205	NL-2005-61	52,5833 N 3,0333 E	52.58	3.03	entanglement in nets	21 April 2005	conventional	released at sea		52,5833 N 3,0333 E	
206	NL-2005-62	51,1709 N 2,5509 E	51.17	2.55	entanglement in nets	21 April 2005	conventional	released at sea		51,1709 N 2,5509 E	
207	NL-2005-63	52,8088 N 4,4589 E	52.81	4.46	entanglement in nets	21 April 2005	conventional	destroyed		52,8088 N 4,4589 E	
208	NL-2005-64	52,4109 N 3,3197 E	52.41	3.32	entanglement in nets	21 April 2005	conventional	released at sea		52,4109 N 3,3197 E	
209	NL-2005-65	52,3867 N 2,6667 E	52.39	2.67	entanglement in nets	21 April 2005	conventional	released at sea		52,3867 N 2,6667 E	
210	NL-2005-66	52,4529 N 3,4502 E	52.45	3.45	entanglement in nets	21 April 2005	conventional	destroyed		52,4529 N 3,4502 E	
211	NL-2005-67	52,4970 N 3,3222 E	52.50	3.32	entanglement in nets	21 April 2005	conventional	released at sea		52,4970 N 3,3222 E	
212	NL-2005-68	52,1268 N 3,6507 E	52.13	3.65	entanglement in nets	21 April 2005	conventional	released at sea		52,1268 N 3,6507 E	
213	NL-2005-69	51,1665 N 2,6031 E	51.17	2.60	entanglement in nets	22 April 2005	conventional	destroyed		51,1665 N 2,6031 E	
214	NL-2005-70	52,4071 N 2,6990 E	52.41	2.70	entanglement in nets	22 April 2005	conventional	released at sea		52,4071 N 2,6990 E	
215	NL-2005-71	52,1805 N 2,8117 E	52.18	2.81	entanglement in nets	25 April 2005	conventional	destroyed		52,1805 N 2,8117 E	
216	NL-2005-72	51,8597 N 3,3614 E	51.86	3.36	entanglement in nets	25 April 2005	conventional	destroyed		51,8597 N 3,3614 E	
217	NL-2005-73	53,0582 N 4,6168 E	53.06	4.62	entanglement in nets	25 April 2005	conventional	destroyed		53,0582 N 4,6168 E	
218	NL-2005-74	52,3215 N 3,7010 E	52.32	3.70	entanglement in nets	25 April 2005	conventional	released at sea		52,3215 N 3,7010 E	
219	NL-2005-75	52,9048 N 4,4992 E	52.90	4.50	entanglement in nets	26 April 2005	conventional	destroyed	corroded	52,9048 N 4,4992 E	
220	NL-2005-76	51,6417 N 2,9046 E	51.64	2.90	entanglement in nets	26 April 2005	conventional	released at sea		51,6417 N 2,9046 E	
221	NL-2005-77	51,4045 N 2,2531 E	51.40	2.25	entanglement in nets	26 April 2005	conventional	released at sea		51,4045 N 2,2531 E	
222	NL-2005-78	52,1794 N 3,8148 E	52.18	3.81	entanglement in nets	26 April 2005	conventional	destroyed		52,1794 N 3,8148 E	<3 NM munition dump
223	NL-2005-79	52,2495 N 3,5735 E	52.25	3.57	entanglement in nets	26 April 2005	conventional	destroyed		52,2495 N 3,5735 E	
224	NL-2005-80	52,2834 N 3,6241 E	52.28	3.62	entanglement in nets	26 April 2005	conventional	destroyed		52,2834 N 3,6241 E	
225	NL-2005-81	52,8003 N 4,1085 E	52.80	4.11	entanglement in nets	26 April 2005	conventional	destroyed		52,8003 N 4,1085 E	

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Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
226	NL-2005-82	52,3156 N 3,4398 E	52.32	3.44	entanglement in nets	26 April 2005	conventional	destroyed		52,3156 N 3,4398 E	
227	NL-2005-83	51,9450 N 2,9037 E	51.95	2.90	entanglement in nets	27 April 2005	conventional	destroyed	corroded	51,9450 N 2,9037 E	
228	NL-2005-84	51,7269 N 3,1986 E	51.73	3.20	entanglement in nets	27 April 2005	conventional	destroyed		51,7269 N 3,1986 E	
229	NL-2005-85	52,5388 N 4,0350 E	52.54	4.04	entanglement in nets	27 April 2005	conventional	destroyed		52,5388 N 4,0350 E	<3 NM munition dump
230	NL-2005-86	52,5824 N 3,0012 E	52.58	3.00	entanglement in nets	27 April 2005	conventional	released at sea		52,5824 N 3,0012 E	
231	NL-2005-87	52,1927 N 2,8320 E	52.19	2.83	entanglement in nets	27 April 2005	conventional	released at sea		52,1927 N 2,8320 E	
232	NL-2005-88	52,7568 N 3,3781 E	52.76	3.38	entanglement in nets	27 April 2005	conventional	released at sea		52,7568 N 3,3781 E	
233	NL-2005-89	51,5048 N 2,7956 E	51.50	2.80	entanglement in nets	27 April 2005	conventional	destroyed		51,5048 N 2,7956 E	
234	NL-2005-90	52,2333 N 3,5667 E	52.23	3.57	entanglement in nets	27 April 2005	conventional	destroyed		52,2333 N 3,5667 E	
235	NL-2005-91	52,5118 N 3,5200 E	52.51	3.52	entanglement in nets	27 April 2005	conventional	destroyed		52,5118 N 3,5200 E	
236	NL-2005-92	52,3821 N 4,1158 E	52.38	4.12	entanglement in nets	27 April 2005	conventional	released at sea	corroded	52,3821 N 4,1158 E	
237	NL-2005-93	52,6669 N 3,7390 E	52.67	3.74	entanglement in nets	27 April 2005	conventional	destroyed		52,6669 N 3,7390 E	
238	NL-2005-94	52,4995 N 3,1714 E	52.50	3.17	entanglement in nets	28 April 2005	conventional	released at sea	corroded	52,4995 N 3,1714 E	
239	NL-2005-95	52,6498 N 3,0252 E	52.65	3.03	entanglement in nets	28 April 2005	conventional	released at sea	corroded	52,6498 N 3,0252 E	
240	NL-2005-96	52,6500 N 3,0254 E	52.65	3.03	entanglement in nets	28 April 2005	conventional	released at sea		52,6500 N 3,0254 E	
241	NL-2005-97	52,7703 N 3,0306 E	52.77	3.03	entanglement in nets	28 April 2005	conventional	released at sea		52,7703 N 3,0306 E	
242	NL-2005-98	52,2108 N 3,7704 E	52.21	3.77	entanglement in nets	28 April 2005	conventional	released at sea		52,2108 N 3,7704 E	<3 NM munition dump
243	NL-2005-99	52,5033 N 3,1318 E	52.50	3.13	entanglement in nets	28 April 2005	conventional	destroyed		52,5033 N 3,1318 E	
244	NL-2005-100	52,3762 N 3,5760 E	52.38	3.58	entanglement in nets	28 April 2005	conventional	destroyed	corroded	52,3762 N 3,5760 E	
245	NL-2005-101	52,1261 N 3,9128 E	52.13	3.91	entanglement in nets	29 April 2005	conventional	destroyed		52,1261 N 3,9128 E	
246	NL-2005-102	52,1758 N 2,7070 E	52.18	2.71	entanglement in nets	02 May 2005	conventional	released at sea		52,1758 N 2,7070 E	
247	NL-2005-103	51,1865 N 2,7704 E	51.19	2.77	entanglement in nets	02 May 2005	conventional	released at sea		51,1865 N 2,7704 E	
248	NL-2005-104	51,3603 N 2,3997 E	51.36	2.40	entanglement in nets	02 May 2005	conventional	released at sea		51,3603 N 2,3997 E	
249	NL-2005-105	52,5778 N 4,1021 E	52.58	4.10	entanglement in nets	03 May 2005	conventional	destroyed		52,5778 N 4,1021 E	<3 NM munition dump
250	NL-2005-106	52,4881 N 3,9197 E	52.49	3.92	entanglement in nets	03 May 2005	conventional	destroyed		52,4881 N 3,9197 E	
251	NL-2005-107	52,4602 N 3,3125 E	52.46	3.31	entanglement in nets	03 May 2005	conventional	destroyed		52,4602 N 3,3125 E	
252	NL-2005-108	51,6051 N 2,9109 E	51.61	2.91	entanglement in nets	03 May 2005	conventional	destroyed		51,6051 N 2,9109 E	
253	NL-2005-109	51,6125 N 1,8875 E	51.61	1.89	entanglement in nets	02 May 2005	conventional	released at sea		51,6125 N 1,8875 E	
254	NL-2005-110	52,8237 N 3,0430 E	52.82	3.04	entanglement in nets	03 May 2005	conventional	released at sea		52,8237 N 3,0430 E	
255	NL-2005-111	52,3092 N 3,6719 E	52.31	3.67	entanglement in nets	04 May 2005	conventional	destroyed		52,3092 N 3,6719 E	
256	NL-2005-112	52,7600 N 4,5402 E	52.76	4.54	entanglement in nets	06 May 2005	conventional	destroyed		52,7600 N 4,5402 E	
257	NL-2005-113	53,0090 N 4,5253 E	53.01	4.53	entanglement in nets	08 May 2005	conventional	destroyed		53,0090 N 4,5253 E	
258	NL-2005-114	52,3156 N 3,1645 E	52.32	3.16	entanglement in nets	09 May 2005	conventional	destroyed		52,3156 N 3,1645 E	
259	NL-2005-115	51,6821 N 3,1711 E	51.68	3.17	entanglement in nets	09 May 2005	conventional	released at sea		51,6821 N 3,1711 E	
260	NL-2005-116	51,8675 N 3,5879 E	51.87	3.59	entanglement in nets	09 May 2005	conventional	destroyed		51,8675 N 3,5879 E	
261	NL-2005-117	52,6756 N 4,0604 E	52.68	4.06	entanglement in nets	09 May 2005	conventional	destroyed	corroded	52,6756 N 4,0604 E	
262	NL-2005-118	52,0342 N 3,0041 E	52.03	3.00	entanglement in nets	10 May 2005	conventional	destroyed		52,0342 N 3,0041 E	
263	NL-2005-119	52,5425 N 4,0530 E	52.54	4.05	entanglement in nets	10 May 2005	conventional	destroyed	corroded	52,5425 N 4,0530 E	in munition dump
264	NL-2005-120	52,5474 N 4,0488 E	52.55	4.05	entanglement in nets	10 May 2005	conventional	destroyed		52,5474 N 4,0488 E	
265	NL-2005-121	51,5291 N 2,9667 E	51.53	2.97	entanglement in nets	10 May 2005	conventional	destroyed		51,5291 N 2,9667 E	
266	NL-2005-122	51,9738 N 2,9203 E	51.97	2.92	entanglement in nets	11 May 2005	conventional	destroyed		51,9738 N 2,9203 E	
267	NL-2005-123	52,4480 N 4,4782 E	52.45	4.48	entanglement in nets	11 May 2005	conventional	released at sea	corroded	52,4480 N 4,4782 E	
268	NL-2005-124	52,4480 N 4,4782 E	52.45	4.48	entanglement in nets	11 May 2005	conventional	released at sea		52,4480 N 4,4782 E	
269	NL-2005-125	51,8321 N 3,2785 E	51.83	3.28	entanglement in nets	11 May 2005	conventional	destroyed		51,8321 N 3,2785 E	
270	NL-2005-126	51,7899 N 3,0020 E	51.79	3.00	entanglement in nets	11 May 2005	conventional	destroyed		51,7899 N 3,0020 E	
271	NL-2005-127	52,4102 N 4,2009 E	52.41	4.20	entanglement in nets	11 May 2005	conventional	destroyed		52,4102 N 4,2009 E	
272	NL-2005-128	52,3278 N 4,3564 E	52.33	4.36	entanglement in nets	11 May 2005	conventional	released at sea		52,3278 N 4,3564 E	
273	NL-2005-129	52,4063 N 3,1752 E	52.41	3.18	entanglement in nets	12 May 2005	conventional	released at sea		52,4063 N 3,1752 E	
274	NL-2005-130	52,0061 N 3,5106 E	52.01	3.51	entanglement in nets	12 May 2005	conventional	released at sea		52,0061 N 3,5106 E	
275	NL-2005-131	51,7558 N 2,6222 E	51.76	2.62	entanglement in nets	12 May 2005	conventional	released at sea		51,7558 N 2,6222 E	
276	NL-2005-132	52,0578 N 3,5074 E	52.06	3.51	entanglement in nets	13 May 2005	conventional	destroyed		52,0578 N 3,5074 E	
277	NL-2005-133	52,8868 N 4,5663 E	52.89	4.57	entanglement in nets	16 May 2005	conventional	released at sea		52,8868 N 4,5663 E	
278	NL-2005-134	52,1053 N 3,7193 E	52.11	3.72	entanglement in nets	17 May 2005	conventional	destroyed		52,1053 N 3,7193 E	
279	NL-2005-135	51,8685 N 3,4106 E	51.87	3.41	entanglement in nets	17 May 2005	conventional	destroyed		51,8685 N 3,4106 E	
280	NL-2005-136	52,7550 N 4,5283 E	52.76	4.53	entanglement in nets	17 May 2005	conventional	destroyed		52,7550 N 4,5283 E	
281	NL-2005-137	51,7505 N 3,1394 E	51.75	3.14	entanglement in nets	17 May 2005	conventional	destroyed		51,7505 N 3,1394 E	
282	NL-2005-138	51,6433 N 2,8772 E	51.64	2.88	entanglement in nets	18 May 2005	conventional	destroyed		51,6433 N 2,8772 E	

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Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
283	NL-2005-139	52,5027 N 3,6667 E	52.50	3.67	entanglement in nets	18 May 2005	conventional	released at sea		52,5027 N 3,6667 E	
284	NL-2005-140	52,0331 N 3,0801 E	52.03	3.08	entanglement in nets	19 May 2005	conventional	destroyed		52,0331 N 3,0801 E	
285	NL-2005-141	51,9465 N 3,3307 E	51.95	3.33	entanglement in nets	19 May 2005	conventional	destroyed	corroded	51,9465 N 3,3307 E	
286	NL-2005-142	52,1218 N 4,0007 E	52.12	4.00	entanglement in nets	20 May 2005	conventional	destroyed		52,1218 N 4,0007 E	
287	NL-2005-143	52,4935 N 4,2161 E	52.49	4.22	entanglement in nets	20 May 2005	conventional	destroyed		52,4935 N 4,2161 E	
288	NL-2005-144	52,7152 N 4,0646 E	52.72	4.06	entanglement in nets	20 May 2005	conventional	destroyed		52,7152 N 4,0646 E	
289	NL-2005-145	52,8356 N 4,5340 E	52.84	4.53	entanglement in nets	20 May 2005	conventional	destroyed		52,8356 N 4,5340 E	
290	NL-2005-146	51,7637 N 3,1597 E	51.76	3.16	entanglement in nets	23 May 2005	conventional	destroyed		51,7637 N 3,1597 E	
291	NL-2005-147	51,8330 N 3,2018 E	51.83	3.20	entanglement in nets	23 May 2005	conventional	destroyed		51,8330 N 3,2018 E	
292	NL-2005-148	51,8374 N 3,1712 E	51.84	3.17	entanglement in nets	23 May 2005	conventional	released at sea		51,8374 N 3,1712 E	
293	NL-2005-149	52,6307 N 3,5114 E	52.63	3.51	entanglement in nets	23 May 2005	conventional	destroyed		52,6307 N 3,5114 E	
294	NL-2005-150	52,4257 N 3,1896 E	52.43	3.19	entanglement in nets	23 May 2005	conventional	released at sea		52,4257 N 3,1896 E	
295	NL-2005-151	52,2040 N 3,0537 E	52.20	3.05	entanglement in nets	24 May 2005	conventional	destroyed		52,2040 N 3,0537 E	
296	NL-2005-152	51,7869 N 3,0007 E	51.79	3.00	entanglement in nets	24 May 2005	conventional	released at sea		51,7869 N 3,0007 E	
297	NL-2005-153	53,4798 N 5,3439 E	53.48	5.34	entanglement in nets	24 May 2005	conventional	destroyed		53,4798 N 5,3439 E	
298	NL-2005-154	52,1982 N 3,1857 E	52.20	3.19	entanglement in nets	24 May 2005	conventional	destroyed		52,1982 N 3,1857 E	
299	NL-2005-155	52,1974 N 3,1805 E	52.20	3.18	entanglement in nets	24 May 2005	conventional	destroyed		52,1974 N 3,1805 E	
300	NL-2005-156	52,6066 N 3,1919 E	52.61	3.19	entanglement in nets	24 May 2005	conventional	destroyed		52,6066 N 3,1919 E	
301	NL-2005-157	52,1229 N 3,7457 E	52.12	3.75	entanglement in nets	25 May 2005	conventional	destroyed		52,1229 N 3,7457 E	
302	NL-2005-158	52,2725 N 3,3928 E	52.27	3.39	entanglement in nets	26 May 2005	conventional	destroyed		52,2725 N 3,3928 E	
303	NL-2005-159	52,0303 N 3,0333 E	52.03	3.03	entanglement in nets	26 May 2005	conventional	destroyed		52,0303 N 3,0333 E	
304	NL-2005-160	53,5572 N 5,6363 E	53.56	5.64	entanglement in nets	27 May 2005	conventional	destroyed		53,5572 N 5,6363 E	
305	NL-2005-161	51,7500 N 3,2167 E	51.75	3.22	dredging activities	30 May 2005	conventional	released at sea		51,7500 N 3,2167 E	
306	NL-2005-162	52,3761 N 3,2644 E	52.38	3.26	entanglement in nets	30 May 2005	conventional	released at sea		52,3761 N 3,2644 E	
307	NL-2005-163	52,4256 N 4,3988 E	52.43	4.40	entanglement in nets	31 May 2005	conventional	destroyed		52,4256 N 4,3988 E	
308	NL-2005-164	52,0673 N 3,0496 E	52.07	3.05	entanglement in nets	31 May 2005	conventional	destroyed		52,0673 N 3,0496 E	
309	NL-2005-165	51,9460 N 2,8198 E	51.95	2.82	entanglement in nets	01 June 2005	conventional	destroyed		51,9460 N 2,8198 E	
310	NL-2005-166	51,9399 N 2,8212 E	51.94	2.82	entanglement in nets	01 June 2005	conventional	destroyed		51,9399 N 2,8212 E	
311	NL-2005-167	52,1422 N 2,8045 E	52.14	2.80	entanglement in nets	01 June 2005	conventional	destroyed		52,1422 N 2,8045 E	
312	NL-2005-168	52,0412 N 3,1843 E	52.04	3.18	entanglement in nets	01 June 2005	conventional	destroyed		52,0412 N 3,1843 E	
313	NL-2005-169	53,3486 N 2,1375 E	53.35	2.14	entanglement in nets	02 June 2005	conventional	released at sea		53,3486 N 2,1375 E	
314	NL-2005-170	52,3064 N 3,8145 E	52.31	3.81	entanglement in nets	02 June 2005	conventional	destroyed		52,3064 N 3,8145 E	
315	NL-2005-171	52,0525 N 3,0309 E	52.05	3.03	entanglement in nets	07 June 2005	conventional	destroyed		52,0525 N 3,0309 E	
316	NL-2005-172	52,5469 N 4,4407 E	52.55	4.44	entanglement in nets	07 June 2005	conventional	destroyed		52,5469 N 4,4407 E	
317	NL-2005-173	51,7754 N 3,3194 E	51.78	3.32	entanglement in nets	08 June 2005	conventional	destroyed		51,7754 N 3,3194 E	
318	NL-2005-174	51,7754 N 3,3194 E	51.78	3.32	entanglement in nets	08 June 2005	conventional	released at sea		51,7754 N 3,3194 E	
319	NL-2005-175	52,5141 N 4,0703 E	52.51	4.07	entanglement in nets	09 June 2005	conventional	destroyed		52,5141 N 4,0703 E	<3 NM munition dump
320	NL-2005-176	52,1370 N 3,4722 E	52.14	3.47	entanglement in nets	13 June 2005	conventional	destroyed		52,1370 N 3,4722 E	
321	NL-2005-177	51,4860 N 2,8613 E	51.49	2.86	entanglement in nets	15 June 2005	conventional	destroyed		51,4860 N 2,8613 E	
322	NL-2005-178	52,8287 N 4,6571 E	52.83	4.66	entanglement in nets	15 June 2005	conventional	destroyed	corroded	52,8287 N 4,6571 E	
323	NL-2005-179	52,4233 N 3,7004 E	52.42	3.70	entanglement in nets	16 June 2005	conventional	destroyed		52,4233 N 3,7004 E	
324	NL-2005-180	52,1751 N 3,7464 E	52.18	3.75	entanglement in nets	16 June 2005	conventional	destroyed		52,1751 N 3,7464 E	<3 NM munition dump
325	NL-2005-181	51,8657 N 3,2719 E	51.87	3.27	entanglement in nets	17 June 2005	conventional	destroyed	corroded	51,8657 N 3,2719 E	
326	NL-2005-182	52,0159 N 3,6811 E	52.02	3.68	entanglement in nets	20 June 2005	conventional	destroyed		52,0159 N 3,6811 E	
327	NL-2005-183	51,7964 N 3,1428 E	51.80	3.14	entanglement in nets	21 June 2005	conventional	destroyed		51,7964 N 3,1428 E	
328	NL-2005-184	51,8168 N 3,1028 E	51.82	3.10	entanglement in nets	21 June 2005	conventional	destroyed		51,8168 N 3,1028 E	
329	NL-2005-185	52,2746 N 3,5303 E	52.27	3.53	entanglement in nets	21 June 2005	conventional	destroyed		52,2746 N 3,5303 E	
330	NL-2005-186	52,9745 N 3,4053 E	52.97	3.41	entanglement in nets	23 June 2005	conventional	destroyed		52,9745 N 3,4053 E	
331	NL-2005-187	52,0108 N 2,7168 E	52.01	2.72	entanglement in nets	24 June 2005	conventional	destroyed		52,0108 N 2,7168 E	
332	NL-2005-188	53,0667 N 4,6833 E	53.07	4.68	dredging activities	26 June 2005	conventional	destroyed		53,0667 N 4,6833 E	
333	NL-2005-189	52,4493 N 3,9278 E	52.45	3.93	entanglement in nets	27 June 2005	conventional	destroyed		52,4493 N 3,9278 E	
334	NL-2005-190	52,2195 N 3,6276 E	52.22	3.63	entanglement in nets	28 June 2005	conventional	destroyed		52,2195 N 3,6276 E	
335	NL-2005-191	51,6400 N 2,9025 E	51.64	2.90	entanglement in nets	28 June 2005	conventional	destroyed		51,6400 N 2,9025 E	
336	NL-2005-192	53,5832 N 5,8569 E	53.58	5.86	entanglement in nets	28 June 2005	conventional	destroyed		53,5832 N 5,8569 E	
337	NL-2005-193	51,9600 N 3,9538 E	51.96	3.95	entanglement in nets	28 June 2005	conventional	destroyed	corroded	51,9600 N 3,9538 E	
338	NL-2005-194	51,4895 N 2,9287 E	51.49	2.93	entanglement in nets	29 June 2005	conventional	destroyed		51,4895 N 2,9287 E	
339	NL-2005-195	51,8301 N 3,7784 E	51.83	3.78	entanglement in nets	30 June 2005	conventional	destroyed		51,8301 N 3,7784 E	

Table 1: Reporting Encounters with Marine Dumped Conventional and Chemical Munitions. For further information on Table Heading see Appendix 1 of OSPAR Recommendation 2003/2

Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
340	NL-2005-196	51,9946 N 3,3391 E	51.99	3.34	entanglement in nets	30 June 2005	conventional	destroyed		51,9946 N 3,3391 E	
341	NL-2005-197	52,0872 N 3,5437 E	52.09	3.54	entanglement in nets	04 July 2005	conventional	destroyed		52,0872 N 3,5437 E	
342	NL-2005-198	52,6565 N 3,4202 E	52.66	3.42	entanglement in nets	05 July 2005	conventional	destroyed	corroded	52,6565 N 3,4202 E	
343	NL-2005-199	51,9746 N 3,5197 E	51.97	3.52	entanglement in nets	05 July 2005	conventional	destroyed		51,9746 N 3,5197 E	
344	NL-2005-200	52,0046 N 3,5266 E	52.00	3.53	entanglement in nets	05 July 2005	conventional	destroyed		52,0046 N 3,5266 E	
345	NL-2005-201	52,9984 N 4,8053 E	53.00	4.81	entanglement in nets	06 July 2005	conventional	destroyed		52,9984 N 4,8053 E	
346	NL-2005-202	51,8498 N 3,5130 E	51.85	3.51	entanglement in nets	07 July 2005	conventional	destroyed		51,8498 N 3,5130 E	
347	NL-2005-203	52,4134 N 3,1155 E	52.41	3.12	entanglement in nets	08 July 2005	conventional	released at sea		52,4134 N 3,1155 E	
348	NL-2005-204	53,3270 N 3,8008 E	53.33	3.80	entanglement in nets	08 July 2005	conventional	destroyed	corroded	53,3270 N 3,8008 E	
349	NL-2005-205	52,8667 N 4,5000 E	52.87	4.50	entanglement in nets	08 July 2005	conventional	destroyed		52,8667 N 4,5000 E	
350	NL-2005-206	53,5339 N 5,5859 E	53.53	5.59	entanglement in nets	11 July 2005	conventional	destroyed		53,5339 N 5,5859 E	
351	NL-2005-207	52,3373 N 3,0929 E	52.34	3.09	entanglement in nets	11 July 2005	conventional	destroyed		52,3373 N 3,0929 E	
352	NL-2005-208	52,0373 N 2,7938 E	52.04	2.79	entanglement in nets	14 July 2005	conventional	destroyed		52,0373 N 2,7938 E	
353	NL-2005-209	52,2085 N 2,8252 E	52.21	2.83	entanglement in nets	14 July 2005	conventional	destroyed		52,2085 N 2,8252 E	
354	NL-2005-210	51,8431 N 3,3787 E	51.84	3.38	entanglement in nets	14 July 2005	conventional	destroyed		51,8431 N 3,3787 E	
355	NL-2005-211	52,8053 N 4,4362 E	52.81	4.44	entanglement in nets	18 July 2005	conventional	destroyed		52,8053 N 4,4362 E	
356	NL-2005-212	51,8562 N 3,4923 E	51.86	3.49	entanglement in nets	19 July 2005	conventional	released at sea		51,8562 N 3,4923 E	
357	NL-2005-213	52,5715 N 3,4234 E	52.57	3.42	entanglement in nets	26 July 2005	conventional	released at sea		52,5715 N 3,4234 E	
358	NL-2005-214	52,2156 N 3,7567 E	52.22	3.76	entanglement in nets	02 August 2005	conventional	destroyed		52,2156 N 3,7567 E	<3 NM munition dump
359	NL-2005-215	51,8770 N 3,6823 E	51.88	3.68	entanglement in nets	07 August 2005	conventional	released at sea		51,8770 N 3,6823 E	
360	NL-2005-216	52,6870 N 3,2723 E	52.69	3.27	entanglement in nets	11 August 2005	conventional	released at sea		52,6870 N 3,2723 E	
361	NL-2005-217	51,9612 N 2,7043 E	51.96	2.70	entanglement in nets	11 August 2005	conventional	destroyed		51,9612 N 2,7043 E	
362	NL-2005-218	51,9612 N 2,7043 E	51.96	2.70	entanglement in nets	12 August 2005	conventional	destroyed		51,9612 N 2,7043 E	
363	NL-2005-219	52,4833 N 3,1112 E	52.48	3.11	entanglement in nets	15 August 2005	conventional	destroyed		52,4833 N 3,1112 E	
364	NL-2005-220	52,4153 N 3,1613 E	52.42	3.16	entanglement in nets	16 August 2005	conventional	destroyed		52,4153 N 3,1613 E	
365	NL-2005-221	52,1581 N 4,7542 E	?	?	entanglement in nets	17 August 2005	conventional	destroyed		52,1581 N 4,7542 E	
366	NL-2005-222	52,4589 N 3,2146 E	52.46	3.21	entanglement in nets	17 August 2005	conventional	destroyed		52,4589 N 3,2146 E	
367	NL-2005-223	52,8606 N 4,6342 E	52.86	4.63	entanglement in nets	17 August 2005	conventional	destroyed		52,8606 N 4,6342 E	
368	NL-2005-224	52,9357 N 3,6351 E	52.94	3.64	entanglement in nets	23 August 2005	conventional	destroyed		52,9357 N 3,6351 E	
369	NL-2005-225	51,8737 N 3,2805 E	51.87	3.28	entanglement in nets	23 August 2005	conventional	destroyed		51,8737 N 3,2805 E	
370	NL-2005-226	52,7371 N 4,1448 E	52.74	4.14	entanglement in nets	23 August 2005	conventional	destroyed		52,7371 N 4,1448 E	
371	NL-2005-227	52,7632 N 3,3508 E	52.76	3.35	entanglement in nets	23 August 2005	conventional	destroyed		52,7632 N 3,3508 E	
372	NL-2005-228	53,7204 N 5,9494 E	53.72	5.95	entanglement in nets	24 August 2005	conventional	destroyed		53,7204 N 5,9494 E	
373	NL-2005-229	52,2385 N 3,0598 E	52.24	3.06	entanglement in nets	25 August 2005	conventional	destroyed		52,2385 N 3,0598 E	
374	NL-2005-230	52,2456 N 3,0723 E	52.25	3.07	entanglement in nets	25 August 2005	conventional	released at sea		52,2456 N 3,0723 E	
375	NL-2005-231	53,4536 N 2,4205 E	53.45	2.42	entanglement in nets	26 August 2005	conventional	released at sea		53,4536 N 2,4205 E	
376	NL-2005-232	51,7521 N 3,2806 E	51.75	3.28	entanglement in nets	30 August 2005	conventional	destroyed		51,7521 N 3,2806 E	
377	NL-2005-233	51,1844 N 2,6246 E	51.18	2.62	entanglement in nets	31 August 2005	conventional	destroyed		51,1844 N 2,6246 E	
378	NL-2005-234	52,2187 N 3,1318 E	52.22	3.13	entanglement in nets	01 September 2005	conventional	destroyed		52,2187 N 3,1318 E	
379	NL-2005-235	51,7974 N 3,1070 E	51.80	3.11	entanglement in nets	05 September 2005	conventional	destroyed		51,7974 N 3,1070 E	
380	NL-2005-236	51,8678 N 3,3795 E	51.87	3.38	entanglement in nets	05 September 2005	conventional	destroyed		51,8678 N 3,3795 E	
381	NL-2005-237	52,0946 N 3,5186 E	52.09	3.52	entanglement in nets	06 September 2005	conventional	destroyed		52,0946 N 3,5186 E	
382	NL-2005-238	52,8046 N 4,5074 E	52.80	4.51	entanglement in nets	06 September 2005	conventional	destroyed		52,8046 N 4,5074 E	
383	NL-2005-239	53,1367 N 4,5233 E	53.14	4.52	entanglement in nets	06 September 2005	conventional	destroyed		53,1367 N 4,5233 E	
384	NL-2005-240	52,2895 N 3,3205 E	52.29	3.32	entanglement in nets	07 September 2005	conventional	destroyed		52,2895 N 3,3205 E	
385	NL-2005-241	53,0140 N 4,4240 E	53.01	4.42	entanglement in nets	09 September 2005	conventional	released at sea		53,0140 N 4,4240 E	
386	NL-2005-242	52,1549 N 3,8492 E	52.15	3.85	entanglement in nets	12 September 2005	conventional	destroyed		52,1549 N 3,8492 E	
387	NL-2005-243	51,9029 N 3,1489 E	51.90	3.15	entanglement in nets	13 September 2005	conventional	released at sea		51,9029 N 3,1489 E	
388	NL-2005-244	52,3154 N 2,8920 E	52.32	2.89	entanglement in nets	15 September 2005	conventional	destroyed		52,3154 N 2,8920 E	
389	NL-2005-245	51,7902 N 3,3154 E	51.79	3.32	entanglement in nets	19 September 2005	conventional	destroyed		51,7902 N 3,3154 E	
390	NL-2005-246	52,3524 N 4,1309 E	52.35	4.13	entanglement in nets	19 September 2005	conventional	destroyed	corroded	52,3524 N 4,1309 E	
391	NL-2005-247	52,1614 N 2,4589 E	52.16	2.46	entanglement in nets	20 September 2005	conventional	released at sea		52,1614 N 2,4589 E	
392	NL-2005-248	52,2581 N 3,8056 E	52.26	3.81	entanglement in nets	20 September 2005	conventional	released at sea		52,2581 N 3,8056 E	<3 NM munition dump
393	NL-2005-249	52,5730 N 2,9947 E	52.57	2.99	entanglement in nets	22 September 2005	conventional	destroyed		52,5730 N 2,9947 E	
394	NL-2005-250	52,3344 N 3,4358 E	52.33	3.44	entanglement in nets	26 September 2005	conventional	destroyed		52,3344 N 3,4358 E	
395	NL-2005-251	51,6501 N 3,1450 E	51.65	3.15	entanglement in nets	27 September 2005	conventional	destroyed		51,6501 N 3,1450 E	
396	NL-2005-252	52,5250 N 3,6381 E	52.53	3.64	entanglement in nets	28 September 2005	conventional	destroyed		52,5250 N 3,6381 E	

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Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
397	NL-2005-253	51,8871 N 3,0485 E	51.89	3.05	entanglement in nets	28 September 2005	conventional	destroyed		51,8871 N 3,0485 E	
398	NL-2005-254	51,9075 N 3,4767 E	51.91	3.48	entanglement in nets	29 September 2005	conventional	destroyed		51,9075 N 3,4767 E	
399	NL-2005-255	52,5515 N 3,1189 E	52.55	3.12	entanglement in nets	29 September 2005	conventional	destroyed		52,5515 N 3,1189 E	
400	NL-2005-256	51,5497 N 2,7388 E	51.55	2.74	entanglement in nets	05 October 2005	conventional	destroyed		51,5497 N 2,7388 E	
401	NL-2005-257	52,1142 N 2,9138 E	52.11	2.91	entanglement in nets	05 October 2005	conventional	released at sea		52,1142 N 2,9138 E	
402	NL-2005-258	52,1293 N 2,8569 E	52.13	2.86	entanglement in nets	06 October 2005	conventional	destroyed		52,1293 N 2,8569 E	
403	NL-2005-259	52,3663 N 3,1069 E	52.37	3.11	entanglement in nets	06 October 2005	conventional	destroyed		52,3663 N 3,1069 E	
404	NL-2005-260	52,5246 N 2,8799 E	52.52	2.88	entanglement in nets	06 October 2005	conventional	destroyed		52,5246 N 2,8799 E	
405	NL-2005-261	52,3343 N 3,1699 E	52.33	3.17	entanglement in nets	06 October 2005	conventional	released at sea		52,3343 N 3,1699 E	
406	NL-2005-262	52,6742 N 2,8238 E	52.67	2.82	entanglement in nets	06 October 2005	conventional	destroyed		52,6742 N 2,8238 E	
407	NL-2005-263	52,6761 N 2,9165 E	52.68	2.92	entanglement in nets	07 October 2005	conventional	destroyed		52,6761 N 2,9165 E	
408	NL-2005-264	53,3577 N 5,1458 E	53.36	5.15	entanglement in nets	11 October 2005	conventional	destroyed		53,3577 N 5,1458 E	
409	NL-2005-265	52,1601 N 3,0745 E	52.16	3.07	entanglement in nets	11 October 2005	conventional	released at sea		52,1601 N 3,0745 E	
410	NL-2005-266	52,1597 N 2,8197 E	52.16	2.82	entanglement in nets	12 October 2005	conventional	destroyed		52,1597 N 2,8197 E	
411	NL-2005-267	52,2571 N 3,0018 E	52.26	3.00	entanglement in nets	12 October 2005	conventional	destroyed		52,2571 N 3,0018 E	
412	NL-2005-268	52,2711 N 2,9997 E	52.27	3.00	entanglement in nets	12 October 2005	conventional	destroyed		52,2711 N 2,9997 E	
413	NL-2005-269	52,7121 N 2,7552 E	52.71	2.76	entanglement in nets	13 October 2005	conventional	released at sea		52,7121 N 2,7552 E	
414	NL-2005-270	52,3103 N 3,0117 E	52.31	3.01	entanglement in nets	14 October 2005	conventional	destroyed		52,3103 N 3,0117 E	
415	NL-2005-271	51,9893 N 2,9514 E	51.99	2.95	entanglement in nets	17 October 2005	conventional	destroyed		51,9893 N 2,9514 E	
416	NL-2005-272	52,4884 N 2,8756 E	52.49	2.88	entanglement in nets	18 October 2005	conventional	released at sea		52,4884 N 2,8756 E	
417	NL-2005-273	52,4930 N 2,9390 E	52.49	2.94	entanglement in nets	18 October 2005	conventional	released at sea		52,4930 N 2,9390 E	
418	NL-2005-274	51,9874 N 3,9168 E	51.99	3.92	entanglement in nets	19 October 2005	conventional	destroyed		51,9874 N 3,9168 E	
419	NL-2005-275	52,6423 N 3,0969 E	52.64	3.10	entanglement in nets	19 October 2005	conventional	released at sea		52,6423 N 3,0969 E	
420	NL-2005-276	52,8973 N 3,3040 E	52.90	3.30	entanglement in nets	20 October 2005	conventional	destroyed		52,8973 N 3,3040 E	
421	NL-2005-277	52,5071 N 4,0480 E	52.51	4.05	entanglement in nets	20 October 2005	conventional	destroyed		52,5071 N 4,0480 E	<3 NM munition dump
422	NL-2005-278	51,8763 N 2,4785 E	51.88	2.48	entanglement in nets	25 October 2005	conventional	released at sea		51,8763 N 2,4785 E	
423	NL-2005-279	52,3705 N 3,0525 E	52.37	3.05	entanglement in nets	25 October 2005	conventional	destroyed		52,3705 N 3,0525 E	
424	NL-2005-280	52,5063 N 3,0432 E	52.51	3.04	entanglement in nets	25 October 2005	conventional	released at sea		52,5063 N 3,0432 E	
425	NL-2005-281	51,8699 N 2,3766 E	51.87	2.38	entanglement in nets	25 October 2005	conventional	released at sea		51,8699 N 2,3766 E	
426	NL-2005-282	52,7717 N 2,9732 E	52.77	2.97	entanglement in nets	26 October 2005	conventional	released at sea		52,7717 N 2,9732 E	
427	NL-2005-283	51,9477 N 3,2703 E	51.95	3.27	entanglement in nets	26 October 2005	conventional	destroyed		51,9477 N 3,2703 E	
428	NL-2005-284	51,8233 N 2,3100 E	51.82	2.31	entanglement in nets	26 October 2005	conventional	released at sea		51,8233 N 2,3100 E	
429	NL-2005-285	51,9516 N 3,6349 E	51.95	3.63	entanglement in nets	28 October 2005	conventional	released at sea		51,9516 N 3,6349 E	
430	NL-2005-286	52,4730 N 3,8839 E	52.47	3.88	entanglement in nets	31 October 2005	conventional	destroyed		52,4730 N 3,8839 E	
431	NL-2005-287	52,1786 N 3,6189 E	52.18	3.62	entanglement in nets	01 November 2005	conventional	destroyed		52,1786 N 3,6189 E	
432	NL-2005-288	52,1819 N 3,6554 E	52.18	3.66	entanglement in nets	02 November 2005	conventional	destroyed		52,1819 N 3,6554 E	
433	NL-2005-289	51,9915 N 4,0000 E	51.99	4.00	entanglement in nets	02 November 2005	conventional	released at sea		51,9915 N 4,0000 E	
434	NL-2005-290	51,8620 N 2,4072 E	51.86	2.41	entanglement in nets	07 November 2005	conventional	released at sea		51,8620 N 2,4072 E	
435	NL-2005-291	51,8597 N 3,3051 E	51.86	3.31	entanglement in nets	07 November 2005	conventional	destroyed		51,8597 N 3,3051 E	
436	NL-2005-292	52,1517 N 2,5903 E	52.15	2.59	entanglement in nets	09 November 2005	conventional	released at sea	corroded	52,1517 N 2,5903 E	
437	NL-2005-293	52,4532 N 3,0402 E	52.45	3.04	entanglement in nets	09 November 2005	conventional	destroyed		52,4532 N 3,0402 E	
438	NL-2005-294	52,7101 N 3,2863 E	52.71	3.29	entanglement in nets	09 November 2005	conventional	destroyed		52,7101 N 3,2863 E	
439	NL-2005-295	52,4413 N 2,8888 E	52.44	2.89	entanglement in nets	09 November 2005	conventional	released at sea		52,4413 N 2,8888 E	
440	NL-2005-296	51,7083 N 3,4851 E	51.71	3.49	entanglement in nets	10 November 2005	conventional	released at sea		51,7083 N 3,4851 E	
441	NL-2005-297	52,6391 N 2,1348 E	52.64	2.13	entanglement in nets	10 November 2005	conventional	released at sea		52,6391 N 2,1348 E	
442	NL-2005-298	52,0817 N 3,5477 E	52.08	3.55	entanglement in nets	11 November 2005	conventional	released at sea		52,0817 N 3,5477 E	
443	NL-2005-299	52,7824 N 2,7984 E	52.78	2.80	entanglement in nets	11 November 2005	conventional	released at sea		52,7824 N 2,7984 E	
444	NL-2005-300	52,2515 N 2,9036 E	52.25	2.90	entanglement in nets	17 November 2005	conventional	destroyed		52,2515 N 2,9036 E	
445	NL-2005-301	52,1734 N 2,9548 E	52.17	2.95	entanglement in nets	17 November 2005	conventional	destroyed		52,1734 N 2,9548 E	
446	NL-2005-302	52,8679 N 2,8911 E	52.87	2.89	entanglement in nets	18 November 2005	conventional	released at sea		52,8679 N 2,8911 E	
447	NL-2005-303	52,5649 N 3,0648 E	52.56	3.06	entanglement in nets	18 November 2005	conventional	released at sea		52,5649 N 3,0648 E	
448	NL-2005-304	52,5308 N 3,5698 E	52.53	3.57	entanglement in nets	19 November 2005	conventional	released at sea		52,5308 N 3,5698 E	
449	NL-2005-305	52,7859 N 2,1458 E	52.79	2.15	entanglement in nets	21 November 2005	conventional	released at sea		52,7859 N 2,1458 E	
450	NL-2005-306	52,3484 N 3,2620 E	52.35	3.26	entanglement in nets	21 November 2005	conventional	destroyed		52,3484 N 3,2620 E	
451	NL-2005-307	52,4330 N 2,9429 E	52.43	2.94	entanglement in nets	22 November 2005	conventional	released at sea		52,4330 N 2,9429 E	
452	NL-2005-308	52,5338 N 3,1787 E	52.53	3.18	entanglement in nets	23 November 2005	conventional	destroyed		52,5338 N 3,1787 E	
453	NL-2005-309	52,1153 N 3,0007 E	52.12	3.00	entanglement in nets	23 November 2005	conventional	destroyed		52,1153 N 3,0007 E	

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Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
454	NL-2005-310	52,7136 N 2,8021 E	52.71	2.80	entanglement in nets	24 November 2005	conventional	released at sea		52,7136 N 2,8021 E	
455	NL-2005-311	52,7502 N 2,7820 E	52.75	2.78	entanglement in nets	24 November 2005	conventional	released at sea		52,7502 N 2,7820 E	
456	NL-2005-312	52,3617 N 2,8936 E	52.36	2.89	entanglement in nets	25 November 2005	conventional	released at sea		52,3617 N 2,8936 E	
457	NL-2005-313	52,7365 N 3,3891 E	52.74	3.39	entanglement in nets	28 November 2005	conventional	destroyed		52,7365 N 3,3891 E	
458	NL-2005-314	52,5988 N 2,9117 E	52.60	2.91	entanglement in nets	29 November 2005	conventional	destroyed		52,5988 N 2,9117 E	
459	NL-2005-315	51,5710 N 3,1082 E	51.57	3.11	entanglement in nets	30 November 2005	conventional	destroyed		51,5710 N 3,1082 E	
460	NL-2005-316	52,4957 N 2,8403 E	52.50	2.84	entanglement in nets	30 November 2005	conventional	destroyed		52,4957 N 2,8403 E	
461	NL-2005-317	52,0724 N 3,6539 E	52.07	3.65	entanglement in nets	03 December 2005	conventional	destroyed		52,0724 N 3,6539 E	
462	NL-2005-318	52,3030 N 3,5403 E	52.30	3.54	entanglement in nets	05 December 2005	conventional	destroyed		52,3030 N 3,5403 E	
463	NL-2005-319	52,2569 N 2,9374 E	52.26	2.94	entanglement in nets	05 December 2005	conventional	destroyed		52,2569 N 2,9374 E	
464	NL-2005-320	52,4391 N 2,8650 E	52.44	2.87	entanglement in nets	06 December 2005	conventional	released at sea		52,4391 N 2,8650 E	
465	NL-2005-321	52,5242 N 2,8704 E	52.52	2.87	entanglement in nets	06 December 2005	conventional	destroyed		52,5242 N 2,8704 E	
466	NL-2005-322	52,4429 N 3,0414 E	52.44	3.04	entanglement in nets	07 December 2005	conventional	released at sea		52,4429 N 3,0414 E	
467	NL-2005-323	52,2568 N 2,9373 E	52.26	2.94	entanglement in nets	07 December 2005	conventional	destroyed		52,2568 N 2,9373 E	
468	NL-2005-324	52,7045 N 2,3565 E	52.70	2.36	entanglement in nets	08 December 2005	conventional	released at sea		52,7045 N 2,3565 E	
469	NL-2005-325	52,2893 N 2,8219 E	52.29	2.82	entanglement in nets	08 December 2005	conventional	destroyed		52,2893 N 2,8219 E	
470	NL-2005-326	52,1141 N 2,7662 E	52.11	2.77	entanglement in nets	09 December 2005	conventional	destroyed		52,1141 N 2,7662 E	
471	NL-2005-327	52,4245 N 2,8799 E	52.42	2.88	entanglement in nets	13 December 2005	conventional	released at sea		52,4245 N 2,8799 E	
472	NL-2005-328	52,5905 N 2,8175 E	52.59	2.82	entanglement in nets	13 December 2005	conventional	released at sea		52,5905 N 2,8175 E	
473	NL-2005-329	52,4587 N 2,8983 E	52.46	2.90	entanglement in nets	13 December 2005	conventional	released at sea		52,4587 N 2,8983 E	
474	NL-2005-330	52,2939 N 2,9436 E	52.29	2.94	entanglement in nets	20 December 2005	conventional	destroyed		52,2939 N 2,9436 E	
475	NL-2005-331	52,2823 N 3,0800 E	52.28	3.08	entanglement in nets	22 December 2005	conventional	destroyed		52,2823 N 3,0800 E	
476	NL-2005-332	52,3227 N 2,8626 E	52.32	2.86	entanglement in nets	22 December 2005	conventional	released at sea		52,3227 N 2,8626 E	
477	NL-2005-333	52,2595 N 3,0441 E	52.26	3.04	entanglement in nets	22 December 2005	conventional	destroyed		52,2595 N 3,0441 E	
478	ES-04-01	36,75°N; 006,50°W	36.75	-6.50	entanglement in nets	22 January 2004	conventional	disposed of on land	partly corroded		Identified as Projectile 5/54"
479	ES-04-02	43,61°N; 008,19°W	43.61	-8.19	found on shore	15 November 2004	conventional	disposed of on land	seriously corroded		Identified as mortar 81 mm
480	ES-04-03	36,60°N; 006,42°W	36.60	-6.42	entanglement in nets	14 January 2005	conventional	disposed of on land	partly corroded		Identified as aviation bomb
481	ES-04-04	36,60°N; 006,42°W	36.60	-6.42	entanglement in nets	25 January 2005	conventional	disposed of on land	partly corroded		Identified as projectile 5/54"
482	ES-04-05	43,61°N; 008,19°W	43.61	-8.19	found on shore	02 May 2005	conventional	disposed of on land	partly corroded		Identified as mortar 81 mm
483	ES-04-06	43,58°N; 005,70°W	43.58	-8.70	other	28 July 2005	conventional	disposed of on land	seriously corroded		Identified as projectile 305 mm. Found by a sport scuba diver.
484	ES-04-07	36,37°N; 006,25°W	36.37	-6.25	other	08 August 2005	conventional	disposed of on land	partly corroded		Identified as projectile 203 mm. Found by sport scuba diver.
485	UK-04-01	50 36.3 N,002 26.7 W	50.61	-2.45	found on shore	02 April 2004	conventional	disposed of on land	partly corroded		distress flare recovered on rocks near beach by children. Passed to local Coast Rescue Team for disposal.
486	UK-04-02	50 27.3 N,003 32.6 W	50.46	-3.54	found on shore	05 April 2004	conventional	disposed of on land	partly corroded		remains of submarine marker flare, removed for collection by EODU
487	UK-04-03	50 37.1 N,002 11.1 W	50.62	-2.19	found on shore	07 April 2004	conventional	disposed of on land	partly corroded		solid shot (harmless) recovered by EODU.
488	UK-04-04	Bryher	?	?	found on shore	11 April 2004	conventional	disposed of on land	partly corroded		live smoke flare recovered by CRT for later disposal
489	UK-04-05	50 33.4 N,002 26.9 W	50.56	-2.45	found on shore	13 April 2004	conventional	destroyed	partly corroded		phosphorous flare detonated by EODU
490	UK-04-06	51 44.4 N,000 58.7 E	51.74	0.98	entanglement in nets	15 April 2004	conventional	destroyed	seriously corroded		large parachute mine trawled by fishing vessel. The mine was placed on the seabed and safely detonated by EODU.
491	UK-04-07	51 25.3 N,001 27.8 E	51.42	1.46	dredging activities	16 April 2004	conventional	destroyed	heavily corroded		dredger recovered three shells of varying sizes, ordnance collected by EODU and destroyed.
492	UK-04-08	51 10.8 N,003 18.4 W	51.18	-3.31	found on shore	18 April 2004	conventional	destroyed	partly corroded		item of ordnance (type not stated) detonated by EODU.
493	UK-04-09	Coverack	?	?	found on shore	24 April 2004	conventional	disposed of on land	partly corroded		spent phosphorous flare removed for EODU disposal.
494	UK-04-10	5043.7N,108.6W	50.73	-1.14	found on shore	26 April 2004	conventional	destroyed	partly corroded		Mortar rounds, probably phosphorous rounds detonated by EODU
495	UK-04-11	Studland Bay	?	?	found on shore	28 April 2004	conventional	destroyed	partly corroded		live mortar bomb detonated by EODU
496	UK-04-12	5037.3N,211.4W	50.62	-2.19	found on shore	02 May 2004	conventional	destroyed	partly corroded		76mm naval round destroyed by EODU.
497	UK-04-13	Birling Gap	?	?	found on shore	03 May 2004	conventional	destroyed	partly corroded		2 shells destroyed by EODU

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498	UK-04-14	52.09.4N 001.33.6E	52.16	1.56	entanglement in nets	14 May 2004	conventional	destroyed	seriously corroded		unexploded mine trawled by fishing vessel. Device placed on seabed and safely detonated by EODU
499	UK-04-15	5048.2N,24.5W	50.80	-0.41	found on shore	16 May 2004	conventional	destroyed	partly corroded		unused phosphorous flare detonated by EODU
500	UK-04-16	5016.2N,446.8W	50.27	-4.78	found on shore	18 May 2004	conventional	destroyed	partly corroded		unexploded naval shell collected by EODU and destroyed
501	UK-04-17	5137.3N,412.2W	51.62	-4.20	found on shore	22 May 2004	conventional	destroyed	seriously corroded		Coastal disturbance uncovered several unexploded shells, detonated by EODU
502	UK-04-18	5122.6N,110.8E	51.38	1.18	found on shore	23 May 2004	conventional	destroyed	partly corroded		2 items of unexploded ordnance removed and detonated by EODU
503	UK-04-19	5128.8N,47.1E	51.48	0.79	other	25 May 2004	conventional	disposed of on land	Completely corroded		suspected ordnance recovered by Medway Ports vessel close to wreck of RICHARD MONTGOMERY examined by EODU found to be harmless remnants from Napoleonic era.
504	UK-04-20	Studland Beach	?	?	found on shore	27 May 2004	conventional	destroyed	partly corroded		unexploded bomb, safely detonated by EODU
505	UK-04-21	5209.3N,134.6E	52.16	1.58	entanglement in nets	28 May 2004	conventional	destroyed	seriously corroded		fishing Vessel trawled suspected mine, left on seabed and safely detonated by EODU
506	UK-04-22	Pentewan Sands	?	?	found on shore	28 May 2004	conventional	destroyed	partly corroded		US Navy phosphorous flare destroyed by EODU
507	UK-04-23	56 08.9N, 002 25.8w	56.15	-2.43	minehunting	09 June 2004	conventional	destroyed	partly corroded		practice mine located and destroyed by Royal Navy minesweeper in 59m of water
508	UK-04-24	5034.8N,228.8W	50.58	-2.48	found on shore	13 June 2004	conventional	destroyed	seriously corroded		WWII unexploded shell removed and safely detonated by EODU
509	UK-04-25	5233.5N,404.7W	52.56	-4.08	found on shore	13 June 2004	conventional	destroyed	partly corroded		suspect metal container destroyed by EODU
510	UK-04-26	Needles, Isle of Wight	?	?	found on shore	19 June 2004	conventional	disposed of on land	heavily corroded		35mm shell, sufficiently decomposed to allow safe removal by EODU
511	UK-04-27	5430.1N,40.1W	54.50	-0.67	found on shore	21 June 2004	conventional	disposed of on land	heavily corroded		possible dummy flare safe for onland disposal by EODU
512	UK-04-28	55 54.5N 002 05.7W	55.91	-2.10	entanglement in nets	28 June 2004	conventional	destroyed	seriously corroded		Ordnance believed to be a mine trawled by fishing vessel. Object returned to seabed at 55 53.15N 002 06.71W prior to detonation by EODU
513	UK-04-29	51 49.81N 001 18.69E	51.83	1.31	entanglement in nets	28 June 2004	conventional	released at sea	seriously corroded	44.598N 001 59.521E	EODU unable to locate at release co-ordinates, not considered a danger to shipping unless disturbed again.
514	UK-04-30	5258.6N,32.6E	52.98	0.54	found on shore	01 July 2004	conventional	destroyed	partly corroded		10 unexploded ordnance rounds, including 3 high explosive, found by Coastguard Rescue Team and detonated by EODU
515	UK-04-31	5603.8N,243.2W	56.06	-2.72	found on shore	02 July 2004	conventional	destroyed	partly corroded		unspecified ordnance destroyed by EODU
516	UK-04-32	5048.8N,20.9W	50.81	-0.35	found on shore	02 July 2004	conventional	destroyed	heavily corroded		WWII bomb removed and destroyed by EODU
517	UK-04-33	5136.5N,418.3W	51.61	-4.31	found on shore	03 July 2004	conventional	disposed of on land	heavily corroded		burnt out remains of smoke marker, safe for removal
518	UK-04-34	51 27.130N 000 47.582E	51.45	0.79	entanglement in nets	04 July 2004	conventional	destroyed	heavily corroded		shell safely detonated by EODU. Believed to date from 1876.
519	UK-04-35	Culbackie beach	?	?	found on shore	05 July 2004	conventional	disposed of on land	partly corroded		sea survival kit bag washed ashore containing assorted flares and other items.
520	UK-04-36	Poole Harbour	?	?	found on shore	08 July 2004	conventional	disposed of on land	partly corroded		3 unused flares found on mudflat, removed by CRT for eventual disposal by EODU
521	UK-04-37	5252.6N,126.5E	52.88	1.44	found on shore	11 July 2004	conventional	destroyed	partly corroded		phosphorous flare blown up by EODU
522	UK-04-38	5132.3N,39.3E	51.54	0.66	found on shore	11 July 2004	conventional	destroyed	partly corroded		10" shell removed and detonated safely by EODU
523	UK-04-39	51 28.0 N 001 19.0 E	51.47	1.32	entanglement in nets	13 July 2004	conventional	destroyed	seriously corroded		live WWII prachute mine trawled by fishing vessel in Thames Estuary. Device placed on seabed off Whitstable and safely detonated by EODU

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524	UK-04-40	5558.2N,257.9W	55.97	-2.97	entanglement in nets	14 July 2004	conventional	disposed of on land	Completely corroded		shell casing trawled up by fishing vessel, EODU inspected the item and advised that it was no longer hazardous.
525	UK-04-41	5255.6N,119.2E	52.93	1.32	found on shore	17 July 2004	conventional	disposed of on land	partly corroded		phosphorous flare removed by EODU
526	UK-04-42	5020.1N,407.1W	50.34	-4.12	found on shore	18 July 2004	conventional	disposed of on land	partly corroded		smoke flare removed by EODU
527	UK-04-43	5123.2N,110.2E	51.39	1.17	found on shore	21 July 2004	conventional	destroyed	seriously corroded		live mortar shell safely detonated by EODU
528	UK-04-44	5017.4N,446.6W	50.29	-4.78	found on shore	27 April 2004	conventional	destroyed	partly corroded		phosphorous flare blown up on beach by EODU
529	UK-04-45	5120.7N,57.6E	51.35	0.96	found on shore	24 July 2004	conventional	disposed of on land	seriously corroded		unspecified WWII ordnance removed from beach by EODU
530	UK-04-46	4946.2N,733.6W	?	?	found on shore	24 July 2004	conventional	disposed of on land	Completely corroded		possible ordnance found to be tail fins of old bomb removed by EODU.
531	UK-04-47	Titchwell beach, Norfolk	?	?	found on shore	24 July 2004	conventional	destroyed	seriously corroded		4 corroded live shells found on beach and safely detonated by EODU
532	UK-04-48	5743.2N,322.8W	57.72	-3.38	found on shore	25 July 2004	conventional	disposed of on land	partly corroded		spent smoke flare removed by CRT
533	UK-04-49	5258.4N,51E	52.97	0.85	found on shore	26 July 2004	conventional	destroyed	partly corroded		suspected land mine detonated by EODU
534	UK-04-50	5120.7N,57.7E	51.35	0.96	found on shore	31 July 2004	conventional	destroyed	seriously corroded		live WWII mortar shell safely detonated by EODU
535	UK-04-51	5120.7N,57.7E	51.35	0.96	found on shore	31 July 2004	conventional	destroyed	heavily corroded		live WWII shell safely detonated by EODU
536	UK-04-52	5146.4N,54.3E	51.77	0.91	found on shore	01 August 2004	conventional	destroyed	seriously corroded		WWII shell, 9" x 3", detonated by EODU
537	UK-04-53	5048.6N,118.4W	50.81	-1.31	found on shore	01 August 2004	conventional	destroyed	partly corroded		4" shell destroyed in controlled explosion by EODU
538	UK-04-54	5254.5N,28.4E	52.91	0.47	found on shore	02 August 2004	conventional	disposed of on land	partly corroded		solid shot (harmless) recovered by EODU
539	UK-04-55	50 16.12N 004 24.67W	50.27	-4.41	other	03 August 2004	conventional	destroyed	partly corroded		box of flares found floating by fishing vessel. Location passed to Royal Navy vessel in the area, items destroyed by gunfire.
540	UK-04-56	56 07.23N 002 49.50	56.12	?	entanglement in nets	04 August 2004	conventional	destroyed	seriously corroded		fishing vessel trawled remains of torpedo, left in marked position on seabed and safely detonated by EODU
541	UK-04-57	Hartlepool beach	?	?	found on shore	04 August 2004	conventional	destroyed	partly corroded		live WWII mine safely detonated by EODU
542	UK-04-58	5047.8N,56.3W	50.80	-0.94	found on shore	07 August 2004	conventional	destroyed	seriously corroded		unexploded bomb removed and destroyed by EODU
543	UK-04-59	Mablethorpe beach	?	?	found on shore	08 August 2004	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
544	UK-04-60	5319.9N,16.6E	53.33	0.28	found on shore	08 August 2004	conventional	destroyed	partly corroded		phosphorous flare found by child, child had minor phosphorous burns to hand. Flare destroyed by EODU
545	UK-04-61	50 211N 004 27.0N	50.35	?	found on shore	08 August 2004	conventional	disposed of on land	partly corroded		phosphorous flare recovered by EODU
546	UK-04-62	5037.2N 000 46.2W	50.62	-0.77	dredging activities	09 August 2004	conventional	disposed of on land	heavily corroded		solid shot recovered by dredger. EODU confirmed as harmless
547	UK-04-63	Sampson, Isles of Scilly	?	?	found on shore	10 August 2004	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
548	UK-04-64	60 09.8n 001 47.2 w.	60.16	-1.79	other	10 August 2004	conventional	disposed of on land	partly corroded		abandoned smoke float recovered by fishing vessel
549	UK-04-65	Off Plymouth (exact position not known)	?	?	other	11 August 2004	conventional	destroyed	partly corroded		2 items of unspecified ordnance passed to EODU vessel by WS Argyle off Plymouth breakwater. Items destroyed 1nm off Plymouth
550	UK-04-66	Hayling Island beach	?	?	found on shore	11 August 2004	conventional	disposed of on land	partly corroded		item was identified as (harmless) remnants of 1919 test torpedo by EODU
551	UK-04-67	5120.8N,58.2E	51.35	0.97	found on shore	11 August 2004	conventional	destroyed	seriously corroded		2 live mortar bombs detonated by EODU
552	UK-04-68	Loch Ewe	?	?	found on shore	13 August 2004	conventional	destroyed	partly corroded		item identified as an unexploded marine sound signal mark 8, removed by EODU and detonated safely by controlled explosion
553	UK-04-69	5322.1N,14.9E	53.37	0.25	found on shore	15 August 2004	conventional	destroyed	seriously corroded		unexploded bomb detonated by EODU
554	UK-04-70	Tregonhawke beach, Plymouth	?	?	found on shore	15 August 2004	conventional	disposed of on land	partly corroded		large smoke float recovered by EODU
555	UK-04-71	Hays Dock, Shetland	?	?	divers	16 August 2004	conventional	destroyed	heavily corroded		large quantity of live ordnance discovered during dive on wreck of WWII motor torpedo boat. Recovered and destroyed by EODU
556	UK-04-72	5127.9N,19E	51.47	0.32	found on shore	17 August 2004	conventional	destroyed	seriously corroded		3 unexploded bombs detonated by EODU

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557	UK-04-73	Castle Island, Eigg	?	?	found on shore	18 August 2004	conventional	disposed of on land	partly corroded		phosphorous flare removed by EODU
558	UK-04-74	5021.3N,509.3W	50.36	-5.16	found on shore	18 August 2004	conventional	destroyed	partly corroded		maroon found on beach, believed live but found to be spent. Destroyed by EODU
559	UK-04-75	Brightstone, Isle of Wight	?	?	found on shore	20 August 2004	conventional	destroyed	seriously corroded		unexploded shell destroyed by EODU
560	UK-04-76	5121N,100.2E	51.35	1.00	found on shore	21 August 2004	conventional	destroyed	seriously corroded		live mortar bomb detonated by EODU
561	UK-04-77	Mundesley, Norfolk	?	?	found on shore	23 August 2004	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
562	UK-04-78	5741.5N,200W	57.69	-2.00	other	24 August 2004	conventional	destroyed	partly corroded		bomb found by Grampian Police divers at Bruces Jetty in Fraserburgh harbour. Recovered and destroyed by EODU.
563	UK-04-79	58 5198.2 003 04924 W	?	?	entanglement in nets	26 August 2004	conventional	destroyed	seriously corroded		fishing vessel hauled up live torpedo. Placed on sea bed for safe detonation by EODU
564	UK-04-80	56 2.8N, 004 54.5W	56.05	-4.91	found on shore	02 September 2004	conventional	destroyed	partly corroded	56 2.8N, 004 54.5W	smoke flare
565	UK-04-81	5120.8N,56.9E	51.35	0.95	found on shore	03 September 2004	conventional	destroyed	partly corroded		2.5" mortar bomb
566	UK-04-82	Teignmouth CRE	?	?	found on shore	03 September 2004	conventional	destroyed	partly corroded		expired pyrotechnics collected by EODU
567	UK-04-83	Rodney Beach,Exmouth	?	?	found on shore	03 September 2004	conventional	destroyed	seriously corroded		
568	UK-04-84	Slade Beach, Oxwich	?	?	found on shore	05 September 2004	conventional	destroyed	seriously corroded		
569	UK-04-85	5322.5N,14.3E	53.38	0.24	found on shore	05 September 2004	conventional	destroyed	partly corroded		phosphorous flare
570	UK-04-86	Spit on Canvey Island	?	?	found on shore	05 September 2004	conventional	released at sea	partly corroded	Not Known	Suspected detonator washed ashore at Canvey Island, but washed out by following high tide before EODU could locate and recover.
571	UK-04-87	5122.8N,111.4E	51.38	1.19	found on shore	10 September 2004	conventional	destroyed	partly corroded		
572	UK-04-88	5045.3N,8.6E	50.76	0.14	found on shore	10 September 2004	conventional	destroyed	partly corroded		
573	UK-04-89	5537.8N,445W	55.63	-4.75	found on shore	20 September 2004	conventional	destroyed	partly corroded		
574	UK-04-90	4946N,733.4W	?	?	entanglement in nets	21 September 2004	conventional	destroyed	partly corroded		F/V caught bomb in fishing gear. landed bomb at Rye Harbour and collected by EODU for disposal.
575	UK-04-91	Hayling Island	?	?	found on shore	26 September 2004	conventional	destroyed	partly corroded		
576	UK-04-92	5352N,7.3W	53.87	-0.12	found on shore	28 September 2004	conventional	destroyed	partly corroded		
577	UK-04-93	5716.8N,725.2W	57.28	-7.42	found on shore	29 September 2004	conventional	disposed of on land	partly corroded		
578	UK-04-94	55 23.14N 005 23.78W	55.39	-5.40	entanglement in nets	29 September 2004	conventional	released at sea	partly corroded	55 25.762N 005 32.604W	disposal marked for EOD recovery
579	UK-04-95	5211.5N,424.3W	52.19	-4.41	found on shore	10 October 2004	conventional	destroyed	partly corroded		commercial fireworks recovered for destruction
580	UK-04-96	5101.8N,415W	51.03	-4.25	found on shore	02 October 2004	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU.
581	UK-04-97	5857.9N,242.3W	58.97	-2.71	found on shore	05 October 2004	conventional	destroyed	heavily corroded		
582	UK-04-98	5007.5N,528.8W	50.13	-5.48	found on shore	06 October 2004	conventional	destroyed	partly corroded		3 Flares
583	UK-04-99	Challaborough beach	?	?	found on shore	07 October 2004	conventional	destroyed	partly corroded		flare
584	UK-04-100	Wells beach	?	?	found on shore	09 October 2004	conventional	destroyed	partly corroded		1 smoke and 2 h/e mortar bombs destroyed by army team.
585	UK-04-101	5739.9N,416.7W	57.67	-4.28	found on shore	12 October 2004	conventional	disposed of on land	partly corroded		dummy bomb recovered by EODU
586	UK-04-102	5612.8N,243.5W	56.21	-2.73	found on shore	15 October 2004	conventional	destroyed	Completely corroded		live mine destroyed at sea
587	UK-04-103	5205.2N,135E	52.09	1.58	found on shore	15 October 2004	conventional	destroyed	partly corroded		
588	UK-04-104	56 11.16N 002 36.809W.	56.19	-2.61	entanglement in nets	20 October 2004	conventional	released at sea	partly corroded		EODU divers investigated location of release but unable to find.
589	UK-04-105	Par Beach	?	?	found on shore	28 October 2004	conventional	destroyed	partly corroded		smoke marker cannister washed ashore.
590	UK-04-106	5453.5N,121.5W	54.89	-1.36	found on shore	28 October 2004	conventional	destroyed	partly corroded		
591	UK-04-107	5227.6N,144.6E	52.46	1.74	found on shore	28 October 2004	conventional	destroyed	partly corroded		
592	UK-04-108	5042.6N,246W	50.71	-2.77	found on shore	29 October 2004	conventional	destroyed	partly corroded		
593	UK-04-109	Studland Beach	?	?	found on shore	29 October 2004	conventional	destroyed	partly corroded		
594	UK-04-110	5042.6N,133.5W	50.71	-1.56	found on shore	30 October 2004	conventional	destroyed	partly corroded		shells 8 inch dia 15 inch long (2 off) 1 small 2 inch dia. EODU destroyed.
595	UK-04-111	Portchester Beach	?	?	found on shore	30 October 2004	conventional	destroyed	partly corroded		
596	UK-04-112	5042.4N,156.8W	50.71	-1.95	found on shore	01 November 2004	conventional	disposed of on land	partly corroded		waterlogged but unspent flare
597	UK-04-113	Drigg Point	?	?	found on shore	01 November 2004	conventional	disposed of on land	partly corroded		2 shells recovered by EODU
598	UK-04-114	5042.6N,134W	50.71	-1.57	found on shore	07 November 2004	conventional	destroyed	heavily corroded		Shell destroyed by EODU
599	UK-04-115	Brighton Marina	?	?	found on shore	07 November 2004	conventional	disposed of on land	seriously corroded		11 parachute flares, in poor condition and leaking were handed in to Brighton Marina and removed by EODU.

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Ref	ID No.	Location of the encounter	Latitude Decimal Degrees	Longitude Decimal Degrees	Nature of Encounter	Date of Encounter	Type of Device	Action Taken	State of Device	Location of Release	General Remarks
600	UK-04-116	5828.7N,505.2W	58.48	-5.09	found on shore	09 November 2004	conventional	destroyed	partly corroded		
601	UK-04-117	50 37.78N 000 48.81W	50.63	-0.81	dredging activities	12 November 2004	conventional	destroyed	partly corroded		
602	UK-04-118	5138.8N,414W	51.65	-4.23	found on shore	13 November 2004	conventional	disposed of on land	heavily corroded		several shells found contain only sand, no h/e, on being examined by EODU and safe for disposal.
603	UK-04-119	Smeale Beach, Isle of Man	?	?	found on shore	14 November 2004	conventional	destroyed	partly corroded		
604	UK-04-120	Thurlestone Beach	?	?	found on shore	24 November 2004	conventional	destroyed	partly corroded		smoke and flame flare destroyed by EODU
605	UK-04-121	50°38.9N,1°57.0W	50.65	-1.95	found on shore	25 November 2004	conventional	destroyed	heavily corroded		anti-personnel mine destroyed by EOD
606	UK-04-122	5020.1N 00407.2W	50.34	-4.12	found on shore	26 November 2004	conventional	disposed of on land	partly corroded		out of date flare, not fired, removed by CRT for disposal
607	UK-04-123	60°10.2N,1°09.6E	?	?	found on shore	26 November 2004	conventional	disposed of on land	partly corroded		box of flares recovered from skip.
608	UK-04-124	Off "The Bristol" (Wreck in Sol	?	?	dredging activities	30 November 2004	conventional	destroyed	partly corroded		Ordnance transferred from dredger to EODU for destruction.
609	UK-04-125	5049.4N,107.4W	50.82	-1.12	entanglement in nets	01 December 2004	conventional	destroyed	partly corroded		
610	UK-04-126	50 15.0N 004 30.0W	50.25	-4.50	entanglement in nets	04 December 2004	conventional	disposed of on land	seriously corroded		spent pyrotechnic collected by EODU
611	UK-04-127	On beach, Browdown Camp, C	?	?	found on shore	05 December 2004	conventional	destroyed	partly corroded		mortar round destroyed by EODU
612	UK-04-128	Kingswear	?	?	found on shore	05 December 2004	conventional	disposed of on land	partly corroded		blank firing cartridges recovered for EODU
613	UK-04-129	Orfordness	?	?	found on shore	08 December 2004	conventional	destroyed	seriously corroded		100lb bomb destroyed by EODU
614	UK-04-130	5258.4N,31.9E	52.97	0.53	found on shore	14 December 2004	conventional	destroyed	heavily corroded		14" by 5" diameter live shell found at low water mark, detonated by EODU
615	UK-04-131	Caol Beach	?	?	found on shore	15 December 2004	conventional	disposed of on land	partly corroded		life expired red rocket flare removed by SM Fort William
616	UK-04-132	5339N,8W	53.65	?	found on shore	19 December 2004	conventional	destroyed	seriously corroded		shell detonated by EODU
617	UK-04-133	4946.2N,733.6W	?	?	found on shore	21 December 2004	conventional	destroyed	partly corroded		2" live mortar shell
618	UK-04-134	Barvas beach	?	?	found on shore	31 December 2004	conventional	disposed of on land	partly corroded		used smoke canisters recovered by CRT for EODU collection
619	UK-04-135	52°18.0N,1°39.2E	52.30	1.65	found on shore	03 January 2005	conventional	disposed of on land	Completely corroded		top part of WWII sea mine casing only, no h/e & safe for disposal.
620	UK-04-136	Hurst Spit, Keyhaven	?	?	found on shore	08 January 2005	conventional	destroyed	seriously corroded		3 small anti-aircraft rounds and 1 mortar bomb detonated by EODU
621	UK-04-137	5013.2N,339.6W	50.22	-3.66	found on shore	13 January 2005	conventional	disposed of on land	partly corroded		smoke flare removed by EODU
622	UK-04-138	5021N,427W	50.35	-4.45	found on shore	16 January 2005	conventional	disposed of on land	heavily corroded		spent phosphorous flare recovered by EODU
623	UK-04-139	5411.4N,317.4W	54.19	-3.29	found on shore	18 January 2005	conventional	disposed of on land	partly corroded		item was man overboard marker
624	UK-04-140	55 22.55N 004 56.03W	55.38	-4.93	entanglement in nets	24 January 2005	conventional	released at sea	seriously corroded	55 22.55N 004 56.03W	F/v hauled up large cylindrical object, but unable to recover in view of damage to fishing gear. EODU informed of location.
625	UK-04-141	56 06N 002 50W	56.10	-2.83	entanglement in nets	26 January 2005	conventional	destroyed	seriously corroded		F/v hauled in sea mine casing, which was destroyed by EODU the following day.
626	UK-04-142	5739.3N,342.6W	57.66	-3.71	found on shore	27 January 2005	conventional	disposed of on land	partly corroded		recovered by EODU
627	UK-04-143	Happisburgh beach	?	?	found on shore	27 January 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
628	UK-04-144	Groomsport	?	?	found on shore	27 January 2005	conventional	disposed of on land	partly corroded		phosphorus flare recovered
629	UK-04-145	5849.6N,301.4W	58.83	-3.02	found on shore	29 January 2005	conventional	destroyed	heavily corroded		20" x 5" shell, previously buried by exposed by weather, detonated by EODU.
630	UK-04-146	53 09N 000 45E	53.15	0.75	other	02 February 2005	conventional	released at sea	partly corroded	53 09N 000 45E	two flares part burnt and 1 flare failed to ignite during USAF SAR exercise
631	UK-04-147	55 11.968N 005 15.941	55.20	?	entanglement in nets	03 February 2005	conventional	other	partly corroded		F/v hauled in practice mine, item returned to Royal Navy
632	UK-04-148	Morgan Giles slipway, Teignm	?	?	found on shore	06 February 2005	conventional	disposed of on land	partly corroded		misfired red flare recovered for eventual disposal.
633	UK-04-149	Portrush East Strand	?	?	found on shore	06 February 2005	conventional	destroyed	partly corroded		smoke marker.
634	UK-04-150	58 03 14.721N; 001 04 22.436 W	?	?	laying pipelines or cables	07 February 2005	conventional	other	seriously corroded		WWII minefield including 3 unexploded mines on seabed found in close proximity to offshore rig mooring site. Operators were given instructions on how to procede if their activities caused a mine to be raised.
635	UK-04-151	5325.1N,421.6W	?	?	found on shore	07 February 2005	conventional	disposed of on land	heavily corroded		18lb shell case removed by army bomb disposal unit.

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636	UK-04-152	Ardlamont Point	?	?	entanglement in nets	11 February 2005	conventional	destroyed	partly corroded		practice mine destroyed by EODU
637	UK-04-153	Girvan Beach	?	?	found on shore	11 February 2005	conventional	destroyed	partly corroded		12 off phosphorus flares recovered on beach and destroyed.
638	UK-04-154	5134.7N,43.6E	51.58	0.73	other	15 February 2005	conventional	disposed of on land	partly corroded		spent shell heads discovered being used as ballast on vessel under repair. Items removed by EODU.
639	UK-04-155	5049.3N,18.4W	50.82	-0.31	found on shore	17 February 2005	conventional	destroyed	seriously corroded		shell detonated by EODU
640	UK-04-156	5552.9N,621.1W	55.88	-6.35	found on shore	17 February 2005	conventional	destroyed	partly corroded		spent ordnance components burnt by EODU
641	UK-04-157	Skerries of Clestrain beach	?	?	found on shore	21 February 2005	conventional	disposed of on land	seriously corroded		US Marine location marker, incomplete & part spent.
642	UK-04-158	5718.2N,543.1W	57.30	-5.72	found on shore	26 February 2005	conventional	disposed of on land	partly corroded		unused but out of date red flare recovered by member of public and passed to CRT.
643	UK-04-159	(5013.7N,523.6W	50.23	-5.39	found on shore	27 February 2005	conventional	disposed of on land	partly corroded		packet of mini flares recovered for eventual disposal.
644	UK-04-160	5526.4N,439.9W	55.44	-4.67	found on shore	03 March 2005	conventional	destroyed	partly corroded		part-burnt phosphorus flare recovered and destroyed.
645	UK-04-161	52 05.0n 001 34.5e	52.08	1.58	found on shore	03 March 2005	conventional	destroyed	partly corroded		phosphorus flare detonated by EODU.
646	UK-04-162	5258.5N,38.3E	52.98	0.64	found on shore	06 March 2005	conventional	disposed of on land	Completely corroded		spent US phosphorus flare and three mini flares recovered for disposal.
647	UK-04-163	49°46.0N,7°33.4W	?	?	found on shore	07 March 2005	conventional	destroyed	partly corroded		unspecified number of phosphorous flares located and destroyed.
648	UK-04-164	5256.3N,116.5E	52.94	1.28	found on shore	07 March 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
649	UK-04-165	Heacham beach, Norfolk	?	?	found on shore	08 March 2005	conventional	destroyed	partly corroded		2 phosphorous flares destroyed by EODU
650	UK-04-166	West Rulton, Norfolk	?	?	found on shore	08 March 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
651	UK-04-167	Sheringham beach, Norfolk	?	?	found on shore	08 March 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
652	UK-04-168	Heacham south beach, Norfolk	?	?	found on shore	08 March 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
653	UK-04-169	5255.2N,120.5E	52.92	1.34	found on shore	09 March 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
654	UK-04-170	5257.8N,31.1E	52.96	0.52	found on shore	09 March 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
655	UK-04-171	5258.2N,45.6E	52.97	0.76	found on shore	09 March 2005	conventional	destroyed	partly corroded		phosphorous flare destroyed by EODU
656	UK-04-172	5743.5N,316.8W	57.73	-3.28	entanglement in nets	10 March 2005	conventional	disposed of on land	seriously corroded		casing of Mk 17 ground mine recovered but was found to contain no explosive.
657	UK-04-173	5228.2N,145.2E	52.47	1.75	found on shore	10 March 2005	conventional	destroyed	heavily corroded		WWII hand grenade and rifle shell destroyed by EODU
658	UK-04-174	5042.6N,134.1W	50.71	-1.57	found on shore	12 March 2005	conventional	disposed of on land	seriously corroded		2 suspected shells 6" x 2" diameter removed by EODU
659	UK-04-175	5205.9N,135.3E	52.10	1.59	found on shore	13 March 2005	conventional	destroyed	seriously corroded		WWI 110lb bomb detonated by EODU
660	UK-04-176	Marchwood, Southampton	?	?	dredging activities	15 March 2005	conventional	disposed of on land	seriously corroded		unexploded bomb picked up by dredger and removed by EODU
661	UK-04-177	57°18.9N,6°06.7W	57.32	-6.11	found on shore	17 March 2005	conventional	destroyed	seriously corroded		hand grenade destroyed by EODU
662	UK-04-178	5559.1N,447.8W	55.99	-4.80	found on shore	18 March 2005	conventional	disposed of on land	partly corroded		1 live smoke float recovered by CRT for disposal
663	UK-04-179	Earnsie Bay	?	?	found on shore	20 March 2005	conventional	disposed of on land	partly corroded		spent flare removed by CRT
664	UK-04-180	5049.2N,22.8E	50.82	0.38	found on shore	20 March 2005	conventional	disposed of on land	Completely corroded		harmless remnant of WWI munition removed by EOD
665	UK-04-181	5448.9N,326.2W	54.82	-3.44	found on shore	20 March 2005	conventional	destroyed	seriously corroded		
666	UK-04-182	5129.9N,46.4E	51.50	0.77	dredging activities	22 March 2005	conventional	disposed of on land	partly corroded		practice shell (harmless) recovered by EODU
667	UK-04-183	5041.8N,57.4W	50.70	-0.96	dredging activities	23 March 2005	conventional	destroyed	partly corroded		live shell pulled up by dredger. Removed and detonated by EODU
668	UK-04-184	off Helford Passage	?	?	entanglement in nets	23 March 2005	conventional	disposed of on land	seriously corroded		item trawled by f/v was training shell considered safe for disposal on land and removed by EODU
669	UK-04-185	Peniver Beach, Kintyre Peninsu	?	?	found on shore	24 March 2005	conventional	destroyed	seriously corroded		old hand grenade, removed and destroyed by EODU
670	UK-04-186	5448.9N,457.1W	54.82	-4.95	found on shore	24 March 2005	conventional	destroyed	seriously corroded		suspected mortar bomb destroyed by EODU
671	UK-04-187	5131.8N,48.2E	51.53	0.80	found on shore	25 March 2005	conventional	disposed of on land	partly corroded		undischarged parachute flare recovered for eventual disposal.
672	UK-04-188	5018.6N,356.8W	50.31	-3.95	found on shore	25 March 2005	conventional	destroyed	partly corroded		smoke flare destroyed by EODU
673	UK-04-189	5449.8N,454.7W	54.83	-4.91	found on shore	25 March 2005	conventional	destroyed	seriously corroded		500lb bomb destroyed by EODU

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674	UK-04-190	5406.8N,316.5W	54.11	-3.28	found on shore	28 March 2005	conventional	destroyed	seriously corroded		remains of parachute flare, destroyed by EOD
675	UK-04-191	5444.5N,455.2W	54.74	-4.92	found on shore	28 March 2005	conventional	disposed of on land	partly corroded		remains of training ordnance, not considered hazardous and therefore removed
676	UK-04-192	54 48.6N 003 27W	54.81	-3.45	found on shore	28 March 2005	conventional	destroyed	partly corroded		destroyed by EODU
677	UK-04-193	Whitford Sands	?	?	found on shore	28 March 2005	conventional	disposed of on land	Completely corroded		spent maroon casing recovered for disposal.
678	UK-04-194	5550.7N,507.9W	55.85	-5.13	found on shore	29 March 2005	conventional	destroyed	partly corroded		2 anti-aircraft rounds recovered by EODU and detonated.
679	UK-04-195	55°37.8N,4°45.5W	55.63	-4.76	found on shore	29 March 2005	conventional	disposed of on land	partly corroded		misfired hand flare recovered for disposal.
680	UK-04-196	5439.2N,110.6W	54.65	-1.18	found on shore	30 March 2005	conventional	destroyed	heavily corroded		practice bomb destroyed by EODU
681	UK-04-197	55 50.44N 005 20.00W	55.84	-5.33	entanglement in nets	31 March 2005	conventional	released at sea	partly corroded	5547.9N,452W	practice mine, not hazardous and released overboard.
682	UK-04-198	5140.8N,457W	51.68	-4.95	found on shore	02 April 2005	conventional	disposed of on land	heavily corroded		spent flare removed by CRT
683	UK-04-199	5124.6N,31.9E	51.41	0.53	entanglement in nets	03 April 2005	conventional	destroyed	seriously corroded		1 box of ive 20mm rounds pulled up by f/v and detonated by EODU.
684	UK-04-200	5739.7N,337W	57.66	-3.62	found on shore	05 April 2005	conventional	disposed of on land	partly corroded		suspected depth charge removed by EODU
685	UK-04-201	5453.4N,509.7W	54.89	-5.16	found on shore	07 April 2005	conventional	destroyed	partly corroded		4 phosphorous flares destroyed by EODU
686	UK-04-202	4946N,733.4W	?	?	found on shore	09 April 2005	conventional	destroyed	partly corroded		approx 35 artillery rounds destroyed by EODU
687	UK-04-203	Larbrax Bay	?	?	found on shore	10 April 2005	conventional	disposed of on land	partly corroded		2 phosphorous flares recovered by CRT for eventual disposal
688	UK-04-204	5054N,126.3W	50.90	-1.44	dredging activities	10 April 2005	conventional	destroyed	partly corroded		suction dredger brought up 3" naval shell, which was detonated by EODU
689	UK-04-205	5448.9N,456.8W	54.82	-4.95	found on shore	10 April 2005	conventional	destroyed	partly corroded		flare destroyed by EODU
690	UK-04-206	5130.3N,50.4E	51.51	0.84	dredging activities	11 April 2005	conventional	disposed of on land	heavily corroded		shell dredged from seabed proved to contain no explosive, removed by EODU for disposal.
691	UK-04-207	5506.7N 00639.9W	55.11	-6.67	found on shore	14 April 2005	conventional	disposed of on land	partly corroded		unused but waterlogged flare removed for safe disposal
692	UK-04-208	52 23.37N 002 57.74E	52.39	2.96	entanglement in nets	18 April 2005	conventional	released at sea	partly corroded	52 23.37N 002 57.74E	Dutch f/v released trawled ordnance at above position 4NM inside UK territorial waters. Dutch Navy alerted by Netherlands Coastguard for disposal.
693	UK-04-209	5025N,504.3W	50.42	-5.07	found on shore	21 April 2005	conventional	destroyed	heavily corroded		unexploded bomb removed and detonated by EODU
694	UK-04-210	5202.4N,109.4E	52.04	1.16	found on shore	22 April 2005	conventional	disposed of on land	heavily corroded		empty shell case removed by EODU
695	UK-04-211	5113.2N,1051.6W	?	?	found on shore	24 April 2005	conventional	disposed of on land			rocket flare recovered by CRT
696	UK-04-212	5047.2N,16W	50.79	-0.27	dredging activities	25 April 2005	conventional	destroyed	seriously corroded		12" live shell destroyed by EODU
697	UK-04-213	5309N,21.2E	53.15	0.35	found on shore	26 April 2005	conventional	destroyed	partly corroded		army EOD team carried out a controlled detonation of a marine location marker, after it was located by a member of the public at North shore, Skegness
698	UK-04-214	49°46.0N,7°33.4W	?	?	found on shore	30 April 2005	conventional	destroyed	partly corroded		2 live shells detonated by EODU
699	UK-04-215	5423.5N 00534.2W	54.39	-5.57	found on shore	30 April 2005	conventional	disposed of on land	Completely corroded		cordite washed ashore, collected by CRT for eventual removal by EODU
700	UK-04-216	50 39.09N 000 53.94N	50.65	?	entanglement in nets	30 April 2005	conventional	disposed of on land	partly corroded		fishing vessel trawled up suspected ordnance which EODU found to be (harmless) solid shot
701	UK-04-217	5122.7N,111E	51.38	1.18	found on shore	01 May 2005	conventional	destroyed	partly corroded		2 live 2" mortar rounds safely detonated by EODU
702	UK-04-218	5123.4N,56.4E	51.39	0.94	found on shore	02 May 2005	conventional	destroyed	partly corroded		live 3" shell detonated safely by EODU
703	UK-04-219	5043.2N,147.3W)	50.72	-1.79	found on shore	03 May 2005	conventional	disposed of on land	partly corroded		live parachute flare found on beach and recovered by CRT for later disposal
704	UK-04-220	51 36.750N 001 53.251E	51.61	1.89	entanglement in nets	28 April 2005	conventional	released at sea	partly corroded	51 36.750N 001 53.251E	mine trawled by Dutch fishing vessel, placed on seabed for attention by Netherlands navy. Message forwarded by NL Coastguard.
705	UK-04-221	50 32.111N 002 20.092W	50.54	-2.33	other	07 May 2005	conventional	other	partly corroded		unexploded bomb found on submerged wreck. Position recorded for eventual EODU recovery
706	UK-04-222	5421.9N,327.6W	54.37	-3.46	found on shore	10 May 2005	conventional	destroyed	seriously corroded		artillery shell detonated by EODU
707	UK-04-223	5249.2N,132.7E	52.82	1.55	found on shore	11 May 2005	conventional	destroyed	partly corroded		phosphorus marker flare safely detonated by EODU

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708	UK-04-224	Bardsey Island	?	?	found on shore	11 May 2005	conventional	disposed of on land	partly corroded		spent flare recovered by CRT
709	UK-04-225	52°52.0N,1°27.6E	52.87	1.46	found on shore	14 May 2005	conventional	destroyed	partly corroded		live phosphorus flare destroyed by EODU
710	UK-04-226	Covehithe beach, Suffolk	?	?	found on shore	15 May 2005	conventional	destroyed	partly corroded		live phosphorus flare destroyed by EODU
711	UK-04-227	Portrush Harbour	?	?	found on shore	17 May 2005	conventional	disposed of on land	partly corroded		spent smoke marker removed by EODU
712	UK-04-228	51°22.7N,1°11.8E	51.38	1.20	found on shore	17 May 2005	conventional	destroyed	partly corroded		2 live mortar shells destroyed by EODU
713	UK-04-229	Brancaster and Snettisham beach	?	?	found on shore	17 May 2005	conventional	destroyed	partly corroded		2 phosphorus flares, 1 live, 1 spent, destroyed by EODU
714	UK-04-230	5553N,616W	55.88	-6.27	found on shore	19 May 2005	conventional	destroyed	heavily corroded		live WWII UXB destroyed by EODU
715	UK-04-231	5047.8N,3.1E	50.80	0.05	found on shore	19 May 2005	conventional	destroyed	seriously corroded		live 14" shell removed and detonated by EODU
716	UK-04-232	5018.5N,357.1W	50.31	-3.95	found on shore	21 May 2005	unknown	destroyed	partly corroded		unknown cylindrical object destroyed by EODU
717	UK-04-233	Downerry beach	?	?	found on shore	22 May 2005	conventional	destroyed	partly corroded		spent phosphorus flare destroyed by EODU
718	UK-04-234	5009.9N,505.3W	50.17	-5.09	dredging activities	23 May 2005	conventional	destroyed	partly corroded		unspecified object believed ordnance found in dredger's grab, taken into deeper water and detonated by EODU
719	UK-04-235	5009.9N,505.3W	50.17	-5.09	entanglement in nets	25 May 2005	conventional	destroyed	heavily corroded		fishing vessel trawled remnants of Mk17 mine. Item was returned to seabed and destroyed by EODU in controlled explosion
720	UK-04-236	5256.8N,112.1E	52.95	1.20	found on shore	26 May 2005	conventional	disposed of on land	partly corroded		harmless outer casing for parachute flare removed by CRT
721	UK-04-237	5019.8N 00411.8W	50.33	-4.20	found on shore	27 May 2005	conventional	destroyed	partly corroded		unspecified ordnance destroyed by EODU in controlled explosion
722	UK-04-238	Sandhead, Stranraer	?	?	found on shore	27 May 2005	conventional	destroyed	partly corroded		device identified by EODU as part of rocket and destroyed
723	UK-04-239	58 22.6N 000 01.1E	58.38	0.02	other	28 May 2005	conventional	other	partly corroded		fishing Vessel lost smoke float overboard, unable to retrieve due to unfavourable conditions
724	UK-04-240	5741N,244.2W	57.68	-2.74	found on shore	30 May 2005	conventional	disposed of on land	partly corroded		rocket flare removed by CRT
725	UK-04-241	5131.2N,47.1E	51.52	0.79	found on shore	02 June 2005	conventional	destroyed	partly corroded		2 live shells, 7" x 3" diameter, detonated safely by EODU
726	UK-04-242	Whitford Sands	?	?	found on shore	04 June 2005	conventional	disposed of on land	Completely corroded		2 empty shell cases removed by EODU
727	UK-04-243	Stokes Bay	?	?	other	07 June 2005	conventional	destroyed	partly corroded		unspecified ordnance found to be fouling landing craft anchor. Device recovered by EODU and taken out to deeper water for safe detonation
728	UK-04-244	52 45.8N 002 02.7E	52.76	2.05	entanglement in nets	09 June 2005	conventional	released at sea	seriously corroded	52°45.6N,2°03.0E	Dutch fishing vessel trawled up a torpedo, returned to seabed for eventual destruction (Message forwarded from NL Coastguard)
729	UK-04-245	Armadale Bay	?	?	other	11 June 2005	conventional	other	partly corroded		box of flares lost overboard from capsized dinghy. One recovered from shore, remainder stayed afloat in box and recovered by local boat. All flares returned to owner.
730	UK-04-246	5644.8N,548.1W	56.75	-5.80	found on shore	11 June 2005	conventional	disposed of on land	partly corroded		6 flares recovered by CRT
731	UK-04-247	5529.6N,505.5W	55.49	-5.09	found on shore	12 June 2005	conventional	disposed of on land	partly corroded		phosphorus flare recovered by CRT
732	UK-04-248	55 58.96N 002 56.63W	55.98	-2.94	entanglement in nets	14 June 2005	conventional	destroyed	heavily corroded		fishing vessel trawled partly decomposed mine. Device returned to seabed and detonated by EODU
733	UK-04-249	54 09.12N 002 00.59E	54.15	2.01	other	16 June 2005	conventional	destroyed	seriously corroded		unspecified ordnance located on seabed destroyed in controlled explosion
734	UK-04-250	52 04.067N 002 12.180E	52.07	2.20	entanglement in nets	16 June 2005	conventional	released at sea	seriously corroded	52 04.067N 002 12.180E	Ordnance believed UXB trawled by Dutch fishing vessel and returned to seabed for eventual destruction.
735	UK-04-251	5047.996N 000 51.59E	50.80	0.86	entanglement in nets	16 June 2005	conventional	released at sea	partly corroded	5047.996N 000 51.59E	suspected ordnance trawled by fishing vessel, crew unsure of exact nature of device, which was returned to the seabed in at the same position.
736	UK-04-252	Tolsta, Nr Stornoway	?	?	found on shore	16 June 2005	conventional	destroyed	partly corroded		spent submarine marker flare destroyed by EODU
737	UK-04-253	52 49N - 002 07E	52.82	2.12	entanglement in nets	17 June 2005	conventional	released at sea	partly corroded	52 49N - 002 07E	unexploded bomb trawled by dutch fishing vessel and returned to seabed for eventual disposal
738	UK-04-254	5255.1N,28.7E	52.92	0.48	found on shore	18 June 2005	conventional	destroyed	partly corroded		live shell destroyed by EODU

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739	UK-04-255	Off St Nicholas, Nr Harwich	?	?	entanglement in nets	19 June 2005	conventional	disposed of on land	seriously corroded		4 live shells, 12" x 2" diameter trawled up by fishing vessel and removed by EODU
740	UK-04-256	50 45.6N 001 09.3W	50.76	-1.16	other	21 June 2005	conventional	destroyed	partly corroded		unexploded torpedo located on seabed in Solent. Detonated in controlled explosion by EODU
741	UK-04-257	5429.4N,336.4W	54.49	-3.61	found on shore	23 June 2005	conventional	disposed of on land	partly corroded		live orange smoke marker removed from beach by CRT for collection by EODU
742	UK-04-258	5540.1N,450.5W	55.67	-4.84	found on shore	24 June 2005	conventional	destroyed	partly corroded		live smoke canister detonated by EODU
743	UK-04-259	5049.1N,19.4W	50.82	-0.32	found on shore	24 June 2005	conventional	destroyed	partly corroded		live 12" shell detonated by EODU
744	UK-04-260	5048.9N,19.9W	50.82	-0.33	found on shore	24 June 2005	conventional	destroyed	partly corroded		live WWII shell found on beach following beach replenishment works. Shell detonated by EODU
745	UK-04-261	5352.6N 00007.9W	53.88	-0.13	found on shore	25 June 2005	conventional	destroyed	seriously corroded		UXB, 14" long, detonated by EODU
746	UK-04-262	Castle Beach, St Mawes	?	?	found on shore	25 June 2005	conventional	destroyed	partly corroded		grey cylinder with a White Band, and a black arrow facing towards what appears to be the firing end...Still complete, not fired. Thought to be a conventional Royal Navy round
747	UK-04-263	5742.1N,329.6W	57.70	-3.49	found on shore	27 June 2005	conventional	destroyed	partly corroded		live WWII shell destroyed by EODU
748	UK-04-264	5741.9N,329.5W	57.70	-3.49	found on shore	28 June 2005	conventional	destroyed	partly corroded		live WWII shell destroyed by EODU
749	UK-04-265	5237.2N 00222.42	52.62	?	entanglement in nets	30 June 2005	conventional	released at sea	seriously corroded	5237.2N 00222.42	Dutch fishing vessel trawled up 2 UXBs, both returned to seabed
750	UK-04-266	Luce Bay	?	?	found on shore	01 July 2005	conventional	destroyed	seriously corroded		live shells detonated by EODU
751	UK-04-267	5024.8N,506W	50.41	-5.10	found on shore	04 July 2005	conventional	destroyed	partly corroded		live smoke marker destroyed by EODU
752	UK-04-268	52 09.107N 001 34.351E	52.15	1.57	entanglement in nets	05 July 2005	conventional	destroyed	heavily corroded		live mine trawled by fishing vessel. Mine returned to seabed and detonated by EODU
753	UK-04-269	Langstone Harbour	?	?	found on shore	05 July 2005	conventional	destroyed	partly corroded		unspecified live ordnance destroyed by EODU
754	UK-04-270	5205.3N,135E	52.09	1.58	found on shore	06 July 2005	conventional	destroyed	seriously corroded		numerous items of buried unexploded ordnance uncovered by action of bad weather on Orford Ness beach. All items collected and destroyed by EODU
755	UK-04-271	5528.4N,542.7W	55.47	-5.71	found on shore	07 July 2005	conventional	disposed of on land	partly corroded		17 phosphorus flares washed ashore, several spontaneously combusted as unspent phosphorus dried out. CRT collected the flares once they had all burnt themselves out.
756	UK-04-272	52 35.49N 002 57.36E	52.59	2.96	entanglement in nets	07 July 2005	conventional	released at sea	partly corroded	52 35.49N 002 57.36E	Dutch fishing vessel trawled unspecified live ordnance and returned it to the seabed with a marker.
757	UK-04-273	5047N,59.2W	50.78	-0.99	found on shore	08 July 2005	conventional	disposed of on land	partly corroded		
758	UK-04-274	52 32.942N - 002 56.676E	52.55	2.94	entanglement in nets	11 July 2005	conventional	released at sea	partly corroded	52 32.942N - 002 56.676E	2 uxb trawled up by Dutch fishing vessel, both returned to seabed
759	UK-04-275	56 04 39 N 002 08 18 W	?	?	entanglement in nets	11 July 2005	conventional	destroyed	heavily corroded		live but badly decomposing mine trawled by fishing vessel. Mine placed on seabed in safe location and detonated by EODU
760	UK-04-276	50 43.103N 001 04.684W	50.72	-1.08	found on shore	12 July 2005	conventional	destroyed	partly corroded		several live shells detonated by EODU
761	UK-04-277	5552.4N,618.3W	55.87	-6.31	found on shore	13 July 2005	conventional	destroyed	heavily corroded		unexploded WWII mine detonated by EODU
762	UK-04-278	Clochiel	?	?	found on shore	17 July 2005	conventional	disposed of on land	partly corroded		3 phosphorus flares found burning on beach, left to burn out and removed by CRT
763	UK-04-279	56 08.15N 003 02.14W	56.14	-3.04	entanglement in nets	18 July 2005	conventional	destroyed	heavily corroded		device was located in the Kilo 6 anchorage used by chemical tankers going into Braefoot Terminal. No known ammunition dumps in the area
764	UK-04-280	51 44.57N 000 59.94E	51.74	1.00	entanglement in nets	19 July 2005	conventional	destroyed	heavily corroded		live 500lb WWII bomb removed from fishing vessel and safely detonated by EODU
765	UK-04-281	55 51.17 North 004 55.42 W	55.85	-4.92	entanglement in nets	21 July 2005	conventional	destroyed	partly corroded		practice torpedo hauled up by fishing vessel and returned to seabed. destroyed by EODU

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766	UK-04-282	5257.7N 000 36.5E	52.96	0.61	other	23 July 2005	conventional	other	heavily corroded		reported to Yarmouth MRCC by Norfolk Police. Investigated by Hunstanton CG and identified at Low Water as solid shot, was covered by tide soon after.
767	UK-04-283	52058.1N 001 02.3E	52.97	1.04	found on shore	26 July 2005	conventional	destroyed	partly corroded		reported to MRCC Yarmouth by Blakeney Warden. Confirmed as flares by Cley Coastguard. JSEOD advised and dispatched disposal team from Portsmouth. Norfolk Police advised prior to detonation.
768	UK-04-284	51-42.26N 0005-08.29W	?	?	other	26 July 2005	conventional	destroyed	heavily corroded		Southern Division of EOD detonated WWII mine on site on 30/07/2005
769	UK-04-285	Whiteford Sands, Gower	?	?	found on shore	27 July 2005	conventional	destroyed	seriously corroded		live WWII shell detonated by EODU
770	UK-04-286	5903.1N,320.1W	59.05	-3.34	found on shore	27 July 2005	conventional	destroyed	partly corroded		live flare found on beach and destroyed by EODU
771	UK-04-287	55-38.342N 004-49.855W	55.64	-4.83	entanglement in nets	27 July 2005	conventional	destroyed	partly corroded		suspected ordnance destroyed 28th July by NDU (EOD), Faslane
772	UK-04-288	52 38.3N 001 44.4E	52.64	1.74	found on shore	28 July 2005	conventional	destroyed	partly corroded		Army EOD from colchester attended and spent US Navy phosphorus flares destroyed by controlled explosion
773	UK-04-289	52.35.4N 001 44.4E	52.59	1.74	found on shore	28 July 2005	conventional	destroyed	partly corroded		Army EOD from colchester attended and spent US Navy flares destroyed by controlled explosion
774	UK-04-290	5037.3N,216.6W	50.62	-2.28	found on shore	30 July 2005	conventional	disposed of on land	partly corroded		spent Man Overboard smoke flare removed from beach by CRT
775	UK-04-291	50 37.85N 000 53.75W	50.63	-0.90	dredging activities	01 August 2005	conventional	destroyed	partly corroded		found in usual dredging area south east of Nab Tower by dredger DONALD REDFORD. High explosive munition removed and destroyed by controlled explosion at DTG 010401UTC Aug 2005
776	UK-04-292	57 42N 002 06W	57.70	-2.10	found on shore	03 August 2005	conventional	disposed of on land	partly corroded		found on popular tourist beach and in area close to RAF base. Tidal activity and usage of beach by public may have resulted in disturbance.
777	UK-04-293	53 49.8N 000 5.4W	53.83	-0.09	found on shore	04 August 2005	conventional	disposed of on land	Completely corroded		this location is a disused RAF bombing range and over the years sea erosion of the cliffs exposes spent cases. RAF EOD teams are constantly removing and clearing the area. On occasions members of the public walking the beaches report sightings of ordna
778	UK-04-294	52 37.170N 003 03.77E	52.62	3.06	entanglement in nets	04 August 2005	conventional	released at sea	partly corroded	52 37.170N 003 03.77E	item was returned to the sea and buoyed off with a line to an old jerry can. Various authorities advised including CINCFLEET, Hydrographer, DEFRA, ROMCPS and various Coastguard stations and harbour authorities
779	UK-04-295	50 48.0N 000 32.8W	50.80	-0.55	found on shore	04 August 2005	conventional	destroyed	partly corroded		origin unknown, presumed washed up on beach. destroyed by controlled explosion at 050845UTC Aug 2005
780	UK-04-296	Aldbrough beach	?	?	found on shore	05 August 2005	conventional	disposed of on land	heavily corroded		used shells found by member of public. RAF EOD conduct regular sweep of area, former RAF range.
781	UK-04-297	52 27.116N 005 30.659W	52.45	-5.51	entanglement in nets	05 August 2005	conventional	disposed of on land	heavily corroded		Following communications between the vessel and the EOD team from Faslane the vessel entered Campbeltown harbour. The rear section of the device has fallen from the net whilst being hauled in, but the remaining section was confirmed as being an empty mi

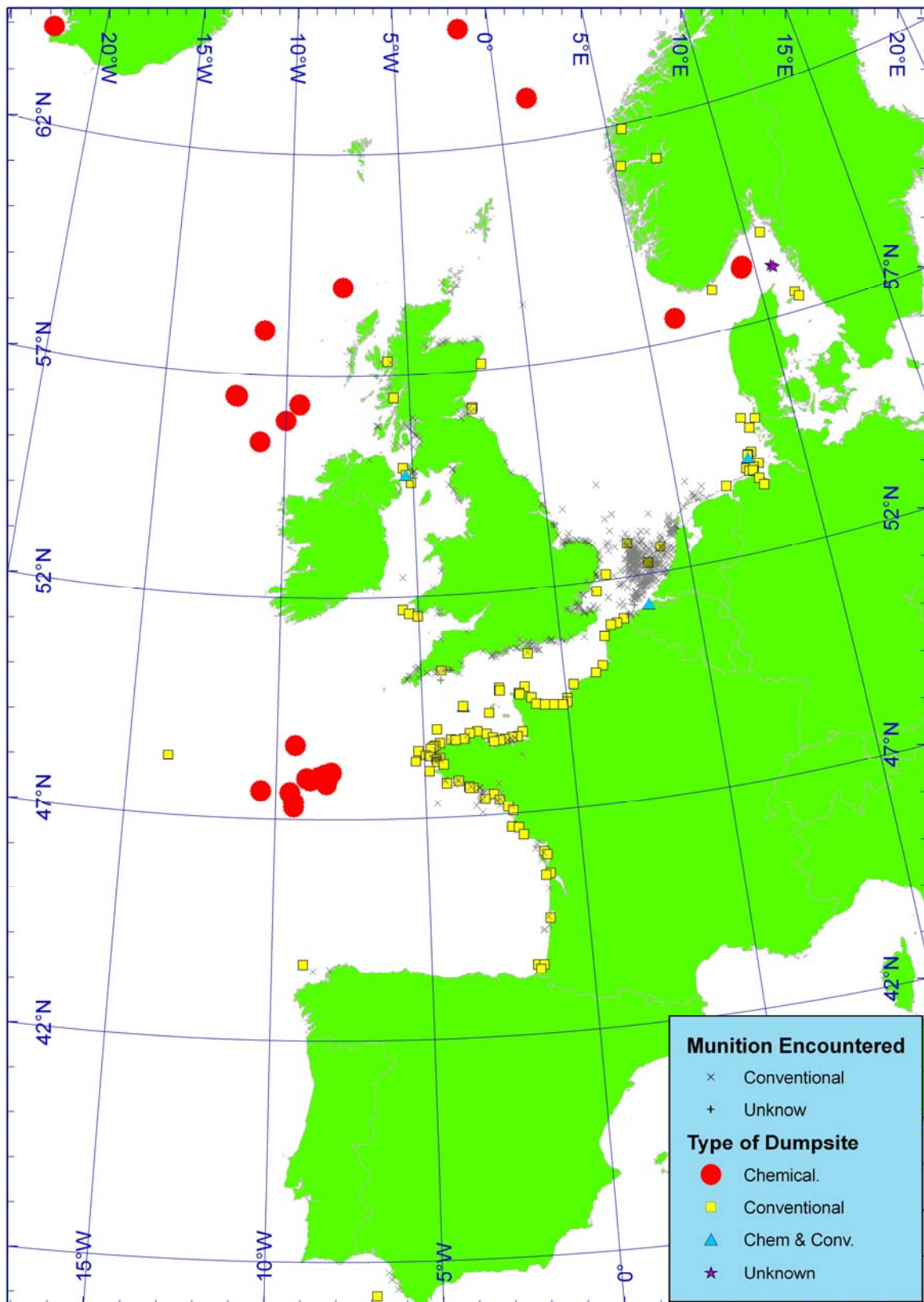
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782	UK-04-298	5022.7N,509.3W	50.38	-5.16	found on shore	05 August 2005	conventional	destroyed	partly corroded		EODU detonated smoke flare found on Perran beach, St Agnes
783	UK-04-299	57 40N 002 34W	57.67	-2.57	found on shore	05 August 2005	conventional	disposed of on land	partly corroded		found near harbour, Whitehills. Tidal activity and usage of beach by public may have resulted in disturbance
784	UK-04-300	50 05.45N 004 18.38W	50.09	-4.31	entanglement in nets	08 August 2005	unknown	disposed of on land	partly corroded		EODU advised that the fishing vessel had recovered a Sea Slug missile dummy head, totally inert and removed for disposal ashore. Report made from FV GUIDING LIFGHT NN722
785	UK-04-301	52 53.7N 001 24.2E	52.90	1.40	found on shore	09 August 2005	conventional	disposed of on land	partly corroded		live flare disposed of on land by EODU
786	UK-04-302	52 34.11N 003 02.56E	52.57	3.04	entanglement in nets	09 August 2005	conventional	released at sea	partly corroded	52 34.11N 003 02.56E	no description given other than the device corresponds with Device Number 25 on Netherlands Coastguard unexploded ordnance chart.
787	UK-04-303	53 05N 000 41E	53.08	0.68	entanglement in nets	11 August 2005	conventional	released at sea		53 05N 000 41E	suspected unexploded bomb trawled up by fishing vessel, but device fell from gear back into the sea before it could be secured or marked.
788	UK-04-304	52 52.14N 002 42.13E	52.87	2.70	entanglement in nets	11 August 2005	conventional	released at sea	partly corroded	52 52.14N 002 42.13E	no details of ordnance received, report received from Netherlands Coastguard.
789	UK-04-305	53 23.4N 000 14.2E	53.39	0.24	found on shore	13 August 2005	unknown	other	seriously corroded		assorted WWII munition dug up on beach by child. EOD requesting permission for full sweep of area in case of further ordnance.
790	UK-04-306	50 45.1N 000 09.3W	50.75	-0.16	found on shore	15 August 2005	conventional	destroyed	partly corroded		Live WWII shell found on beach at Birling Gap, detonated by EODU
791	UK-04-307	56 00.2N 002 33.9W	56.00	-2.57	found on shore	16 August 2005	conventional	disposed of on land	Completely corroded		EODU investigated report of ordnance found on shore, device was tail section of 3" mortar, no explosive remaining inside.
792	UK-04-308	55 43.9N 004 56.9W	55.73	-4.95	found on shore	18 August 2005	conventional	destroyed	partly corroded		live smoke canister detonated by EODU
793	UK-04-309	Skateraw, East Lothian	?	?	found on shore	19 August 2005	conventional	disposed of on land	partly corroded		two items of unspecified ordnance removed from shore by EODU
794	UK-04-310	50 38N 000 55W	50.63	-0.92	dredging activities	20 August 2005	conventional	disposed of on land	partly corroded		4" shell dredged by vessel SCHELVE RING whilst carrying out dredging operations in the Nab dredging area. This is a renowned location for this type of incident.
795	UK-04-311	5450N,324.9W	54.83	-3.42	found on shore	23 August 2005	conventional	destroyed	partly corroded		2 live shells detonated on Becksfoot beach by EODU
796	UK-04-312	56 02.407N 004 54 .025W	56.04	-4.90	entanglement in nets	24 August 2005	conventional	destroyed	seriously corroded		fishing vessel trawled up section of old torpedo, returned to seabed and destroyed by EODU in controlled underwater explosion
797	UK-04-313	5258.7N,59E	52.98	0.98	found on shore	25 August 2005	conventional	destroyed	partly corroded		phosphorus flare washed ashore at Blakeney Point, Norfolk. Device destroyed by EODU in controlled explosion.
798	UK-04-314	53 27.214N 002 25.232E	53.45	2.42	entanglement in nets	26 August 2005	conventional	released at sea	partly corroded	53 27.214N 002 25.232E	Dutch fishing vessel trawled UXB, 4-5' long, 16" diameter. JSEOD and Hydrographer informed for further action.
799	UK-04-315	Shell Island	?	?	found on shore	26 August 2005	conventional	disposed of on land	partly corroded		suspected ordnance found on shore was rear portion of a rocket. No explosive material inside, removed by police.
800	UK-04-316	52 59.0N 000 43.0E	52.98	0.72	found on shore	27 August 2005	conventional	disposed of on land	partly corroded		2 UXB found on Scolt Head Island, former weapons and testing range. Removed by EODU
801	UK-04-317	54 48.6N 004 57.3W	54.81	-4.96	found on shore	28 August 2005	conventional	destroyed	partly corroded		suspected WWII bomb destroyed in controlled explosion by RNEOD
802	UK-04-318	5533.6N,439.6W	55.56	-4.66	found on shore	28 August 2005	conventional	disposed of on land	partly corroded		phosphorus flare washed ashore. Left to burn out and removed
803	UK-04-319	50 48.8N 000 20.0W	50.81	-0.33	found on shore	30 August 2005	conventional	disposed of on land	partly corroded		shell removed from Lancing beach by EODU

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804	UK-04-320	52 29.74N 002 52.36E	52.50	2.87	entanglement in nets	01 September 2005	conventional	released at sea	partly corroded	52 29.74N 002 52.36E	release position is 41NM east of Lowestoft in 45M of water. The hydrographer has issued a navigation warning, WZ1294, concerning this ordnance.
805	UK-04-321	53 04.976N 002 16.16E	53.08	2.27	entanglement in nets	07 September 2005	conventional	released at sea	partly corroded	53 04.976N 002 6.16E	report received from RCC Den Helder, no further information available. Release position id 2NM from Leman 49/27-BT platform and 1.8NM from a gas pipeline, laying in 22 metres of water, JSEOD and Hydrographer informed, WZ Notice 1315 issued.
806	UK-04-322	55 25.802N 005 26.194W	55.43	-5.44	other	12 September 2005	conventional	disposed of on land	partly corroded		practice mine found floating by fishing vessel. Recovered by EODU.
807	UK-04-323	50 12N 005 25.8W	50.20	-5.43	found on shore	16 September 2005	conventional	disposed of on land	partly corroded		para flare to be held in safe custody for disposal by EODU
808	UK-04-324	53 42.213n 000 37.95e	53.70	0.63	other	20 September 2005	conventional	destroyed	partly corroded		unspecified ordnance located on seabed destroyed in controlled explosion
809	UK-04-325	5734.1N,724.1W	57.57	-7.40	found on shore	20 September 2005	conventional	disposed of on land	partly corroded		used smoke flare removed by EODU
810	UK-04-326	3/4 NM North of Berry Head	?	?	entanglement in nets	20 September 2005	conventional	destroyed	partly corroded		mine returned to seabed at 5734.1N,724.1W and detonated by EODU
811	UK-04-327	50 07.2N 005 28.8W	50.12	-5.48	other	22 September 2005	conventional	destroyed	partly corroded		undischarged smoke float found floating by local ferry and secured to mooring buoy. EODU disposed of item on land with controlled explosion.
812	UK-04-328	52 34.38N 002 59.68E	52.57	2.99	entanglement in nets	22 September 2005	conventional	released at sea	partly corroded	52 34.38N 002 59.68E	report received from V/L Cornelis Jannetje C/s PHQL Reg No GO 23 via RCC Den Helder.
813	UK-04-329	Millport beach	?	?	found on shore	24 September 2005	conventional	destroyed	partly corroded		submarine marker smoke float found on beach, destroyed by EODU in controlled explosion
814	UK-04-330	Sandhead beach (Luce Sands)	?	?	found on shore	26 September 2005	conventional	disposed of on land	partly corroded		2" X 4" shell removed by EODU
815	UK-04-331	5420.2N,325.3W	54.34	-3.42	found on shore	26 September 2005	conventional	disposed of on land	heavily corroded		corroded shell removed by EODU
816	UK-04-332	5126.7N,23.8E	51.45	0.40	other	26 September 2005	conventional	destroyed	heavily corroded		WW II mine recovered by salvage vessel, detonated in controlled explosion by EODU
817	UK-04-333	5035.5N,112.2W	50.59	-1.20	found on shore	27 September 2005	conventional	destroyed	heavily corroded		WW II anti-invasion mine washed ashore at Ventnor Haven, detonated by EODU
818	UK-04-334	55 50.9N,508.3W	55.85	-5.14	found on shore	27 September 2005	conventional	disposed of on land	seriously corroded		device removed by EODU, believed to be expired smoke float.
819	UK-04-335	52 44.132N 002 56.03E and 52	?	?	entanglement in nets	27 September 2005	conventional	released at sea	partly corroded	44.132N 002 56.034E and	two items of ordnance recovered by Dutch F/V OP HOOP VAN ZEGEN, both returned to seabed with sonar selectors fitted for attention by Netherlands Navy.
820	UK-04-336	50 36.601N 002 22.482W	50.61	-2.37	other	29 September 2005	conventional	destroyed	partly corroded		Royal Navy located and destroyed live Mk 46 torpedo in Wey Bay

Table 1: Reporting Encounters with Marine Dumped Conventional and Chemical Munitions. For further information on Table Heading see Appendix 1 of OSPAR Recommendation 2003/2



Annex 3: List of national contact points for the purposes of Recommendation 2003/2 on an OSPAR Framework for Reporting Encounters with Marine Dumped Conventional and Chemical Munitions

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Data on munitions
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Data on munitions

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Data on munitions

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Reporting encounters

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