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# Fishermen fear Kursk radiation



Herring stocks are the biggest concern

Scottish fishermen have urged the Russian authorities to do all they can to stop radioactive leaks from the crippled submarine, the Kursk.

While the task of recovering the vessel's bodies continues, questions are being asked about the best way to protect the internationally important fishing grounds around Norway.

Scottish fishermen are frequent visitors to the area and have expressed concerns about contamination.

Ian Duncan, secretary of the Scottish Fishermen's Federation, said there was great concern that radiation, following the disaster less than a fortnight ago, would hit herring stocks.

The young fish come from the Barents Sea and can end up in Scottish fishing grounds the following summer.

Mr Duncan said: "Fish know no boundaries, they can travel great distances and herring from this affected area could be found in fishing nets and eventually onto the

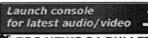
### Kursk timeline

12 Aug: Sinks
during Barents Sea
exercises
14 Aug: Russian
navy inspects sub
15 Aug: Attempts to
attach rescue
capsule fail
16 Aug: Russians
report no signs of
life. Accept help
from the West
17 Aug: British and
Norwegian craft

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eventually onto the tables of Scots."

Environmentalists from Norway are monitoring radiation levels.

They say they have seen no signs of problems in the Barents Sea, but are currently examining samples at a lab in Oslo.

Norwegian craft readied for rescue attempt 19 Aug: British and Norwegian teams arrive at scene 20 Aug: Norwegian and British divers examine Kursk 21 Aug: Divers enter flooded sub 22 Aug: President Putin arrives in Murmansk

However, unconfirmed reports were made on Wednesday that radioactive contamination had been found a few kilometres from where the nuclear submarine sank.

#### 'Radiation levels normal'

Russia's independent television station NTV said there was an increase in radiation levels on the coast near the site where the Kursk went down.

But the head of the Russian navy's main headquarters, Admiral Viktor Kravchenko, said radiation levels in the area were normal.

John Ainsley, from CND, Scotland, believes there could be about a tonne of uranium on the submarine.

"At the moment we are not talking about massive releases of radiation, but there is probably a small percentage of what was found after the Chernobyl accident.

"However, there is obviously a long-term potential for material to leak into the sea and affecting fish in Barents
Sea

Location of submarine

NORWAY

Severomorsk

Murmansk

RUSSIA

The submarine remains underwater

the area and then into the food chain," said Ainsley.

He added: "The reactor circuit material might well have broken in the explosion but if it hasn't and it is ruptured during the raising of the sub then that is creating additional problems."

### Deeper water

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There are currently two American and three other Russian submarines lying on the sea bed.

They do not pose the same problems as the Kursk because they are situated in much deeper water.

However, Mr Duncan said: "Fishermen rely on the health of the sea, anything which affects the health of the sea has an effect on consumer confidence of all fish stocks."

It is understood a number of farmers in Scotland are continuing to feel the affects of the Chernobyl explosion 14 years ago.

The world's worst nuclear disaster killed an estimated 30,000 people and contaminated grazing areas used by sheep being bred in Scotland.



A flag is lowered in St Petersburg to remember the dead sailors

The cause of the accident involving the 118manned Kursk is still unclear.

Russian officials say they believe the submarine may have collided with a Western submarine that was in the Barents Sea to monitor a large naval exercise in which the Kursk was taking part.

Western experts say the damage to the submarine appears to have been caused by a catastrophic explosion in the torpedo bay.

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