Press release: UK's rarest freshwater fish caught on film for the first time

The film was shot on a remote controlled yellow submarine while assessing how much sediment is building up on the bottom of Derwentwater in Cumbria. Watch it here

Vendace (coregonus albula) is the UK's rarest freshwater fish and a relic of the ice age. Its UK habitat is in Derwentwater and like lamprey, Arctic charr, spined loach, allis shad, twaite shad and smelt, it is an international conservation priority.

The Environment Agency carries out regular surveys of water quality around the country and over the past five years has worked with farmers, businesses and water companies to improve and protect over 15,000km of rivers, lakes, coastal waters and bathing waters. England's rivers are the healthiest they've been for 20 years and salmon, sea trout and other wildlife have returned to many rivers for the first time since the industrial revolution.

Andy Gowans, Environment Agency fisheries specialist, said:

It was a unique moment to capture this iconic fish live on film. Seeing the vendace is a good indication of the health of the lake's water. Derwentwater is the only place these fish inhabit in the UK, so maintaining the quality of the water is vital for their survival.

Dr Ian Winfield, from the <u>Centre for Ecology & Hydrology</u>, who leads the survey on Derwentwater and operated the remote-controlled yellow submarine, said:

As the day closed, I decided I would go out to the deepest part of the lake which is about 20 metres and drop the submarine in. I'm able to view the images from the submarine's filming live and was keen to see what fish showed up.

Although, the vendace came and went within in a matter of seconds, I knew it was a vendace. This was an amazing moment for a scientist, I was not expecting to see one, never mind film one. I knew I had captured for the first time on film the elusive vendace species.

The Environment Agency and the Centre for Ecology and Hydrology plan to do further surveying later in the year using more advanced filming technology.

<u>Press release: UK's rarest freshwater</u> <u>fish caught on film for the first time</u>

The film was shot on a remote controlled yellow submarine while assessing how much sediment is building up on the bottom of Derwentwater in Cumbria. Watch it here

Vendace (coregonus albula) is the UK's rarest freshwater fish and a relic of the ice age. Its UK habitat is in Derwentwater and like lamprey, Arctic charr, spined loach, allis shad, twaite shad and smelt, it is an international conservation priority.

The Environment Agency carries out regular surveys of water quality around the country and over the past five years has worked with farmers, businesses and water companies to improve and protect over 15,000km of rivers, lakes, coastal waters and bathing waters. England's rivers are the healthiest they've been for 20 years and salmon, sea trout and other wildlife have returned to many rivers for the first time since the industrial revolution.

Andy Gowans, Environment Agency fisheries specialist, said:

It was a unique moment to capture this iconic fish live on film. Seeing the vendace is a good indication of the health of the lake's water. Derwentwater is the only place these fish inhabit in the UK, so maintaining the quality of the water is vital for their survival.

Dr Ian Winfield, from the <u>Centre for Ecology & Hydrology</u>, who leads the survey on Derwentwater and operated the remote-controlled yellow submarine, said:

As the day closed, I decided I would go out to the deepest part of the lake which is about 20 metres and drop the submarine in. I'm able to view the images from the submarine's filming live and was keen to see what fish showed up.

Although, the vendace came and went within in a matter of seconds, I knew it was a vendace. This was an amazing moment for a scientist, I was not expecting to see one, never mind film one. I knew I had captured for the first time on film the elusive vendace species.

The Environment Agency and the Centre for Ecology and Hydrology plan to do further surveying later in the year using more advanced filming technology.

News story: The first English EMFF FLAG launch events get underway

The MMO is delighted to support the launch events of two of our European Maritime Fisheries Fund (EMFF) Fisheries Local Action Groups (FLAGs) over the next few days.

The launch events mark the next stage in the process after each of the successful English FLAGs were <u>issued £800,000 under the EMFF scheme</u> to deliver their community led local development strategies in England. The MMO is pleased to be able to attend both events.

Holderness FLAG will hold their launch event on 27 January 2017 at The Spa, Bridlington and Hastings FLAG will launch on 30 January 2017 at The Stade, Hastings.

Commenting on the FLAG launches Andrew Wells (MMO Board Member) said:

"It is very rewarding for the MMO to see Holderness and Hastings formally launch their FLAGs, knowing that they will use the knowledge of local stakeholders to tackle fisheries issues at a local level.

The journey the FLAGs have taken from application to refinement to panel has been a challenging one and it is a testament to the FLAGs that they were successful in securing EMFF funding. They can now use that funding to benefit fisheries communities.

I very much enjoyed reading about the Holderness FLAG journey to this point on our <u>marine developments blog</u> and I am looking forward to attending the Hastings FLAG launch in person on 30 January 2017."

Press release: Fines for six Hampshire anglers caught fishing without a licence

Jack Sillence of Blackfield, Southampton was caught at Mopley Pond on 5 June 2016 and fined £660 (plus £127 costs and £66 victim surcharge leading to a total bill of £853). The exact same amount was charged to Nik Sinclair of Ringwood who was apprehended on 29 May 2016 at Hightown Lake. Andrew Turner of Southsea was caught at Broadlands Lake on 29 May 2016 and fined £660 (plus

£127 costs and £60 victim surcharge). None of the above entered a plea.

Environment Manager Mike O'Neill said:

We are seeing higher and higher fines for fishing without a licence. It makes no sense to have the embarrassment of a court visit, a criminal conviction and a bill for over £800 when an annual licence is currently just £27. We think these cheats will think twice before picking up a rod illegally again and if they don't, our officers are ready and waiting.

Kerry Farr of Eastleigh was caught at Broadlands Lake on 29 May and after pleading guilty was fined £440 (plus £127 costs, £44 victim surcharge). Kristofer Cairns of Andover was apprehended on 21 May 2016 at John O'Gaunt, Kings Sombourne, didn't enter a plea and was fined £600 (plus £127 costs, £60 victim surcharge). Finally, Jonathan Ramsey of Chessington pleaded guilty having been caught on 29 May at Broadlands — he was fined £500 (plus £127 costs, £50 victim surcharge).

Mike O'Neill added:

Yesterday was a good day for the near million anglers that fish legally every year, respecting each other and the sport. There really is no excuse — if you don't have a licence, pick one up from the Post Office or online before we pick you up.

The money from licence sales supports fish, fisheries and fishing and protects the future of the sport. A small number of anglers refuse to buy a licence, cheating the sport and their fellow anglers.

For the minority who flout the rules, the most common offence is fishing without a valid licence. Fishing without a valid licence could land you with a fine of up to £2,500 and a criminal record.

Overall, in 2015, Hampshire and Sussex enforcement officers checked 2,615 licences and reported 177 for fishing illegally. Last year in England, the Environment Agency checked over 62,000 rod licences and prosecuted more than 1,900 anglers for rod and line offences resulting in fines and costs in excess of £500,000.

Any angler aged 12 or over, fishing on a river, canal or still water needs a licence. A full rod licence costs from just £27 (concessions available). You can buy your rod licence online from the Post Office, at your local Post Office or by phoning 0344 800 5386.

Money from rod licence sales is invested in England's fisheries, and is used to fund a wide range of projects to improve facilities for anglers including protecting stocks from illegal fishing, pollution and disease, restoring fish stocks through restocking, eradicating invasive species, and fish habitat

improvements. Rod licence money is also used to fund the Angling Trust to provide information about fishing and to encourage participation in the sport.

To help crack down on unlicensed fishing the Environment Agency urges anyone to report illegal activity by calling the Environment Agency's incident hotline on 0800 80 70 60 or anonymously to Crimestoppers on 0800 555 111.

Press release: Fines for six Hampshire anglers caught fishing without a licence

Jack Sillence of Blackfield, Southampton was caught at Mopley Pond on 5 June 2016 and fined £660 (plus £127 costs and £66 victim surcharge leading to a total bill of £853). The exact same amount was charged to Nik Sinclair of Ringwood who was apprehended on 29 May 2016 at Hightown Lake. Andrew Turner of Southsea was caught at Broadlands Lake on 29 May 2016 and fined £660 (plus £127 costs and £60 victim surcharge). None of the above entered a plea.

Environment Manager Mike O'Neill said:

We are seeing higher and higher fines for fishing without a licence. It makes no sense to have the embarrassment of a court visit, a criminal conviction and a bill for over £800 when an annual licence is currently just £27. We think these cheats will think twice before picking up a rod illegally again and if they don't, our officers are ready and waiting.

Kerry Farr of Eastleigh was caught at Broadlands Lake on 29 May and after pleading guilty was fined £440 (plus £127 costs, £44 victim surcharge). Kristofer Cairns of Andover was apprehended on 21 May 2016 at John O'Gaunt, Kings Sombourne, didn't enter a plea and was fined £600 (plus £127 costs, £60 victim surcharge). Finally, Jonathan Ramsey of Chessington pleaded guilty having been caught on 29 May at Broadlands — he was fined £500 (plus £127 costs, £50 victim surcharge).

Mike O'Neill added:

Yesterday was a good day for the near million anglers that fish legally every year, respecting each other and the sport. There really is no excuse — if you don't have a licence, pick one up from the Post Office or online before we pick you up.

The money from licence sales supports fish, fisheries and fishing and protects the future of the sport. A small number of anglers refuse to buy a licence, cheating the sport and their fellow anglers.

For the minority who flout the rules, the most common offence is fishing without a valid licence. Fishing without a valid licence could land you with a fine of up to £2,500 and a criminal record.

Overall, in 2015, Hampshire and Sussex enforcement officers checked 2,615 licences and reported 177 for fishing illegally. Last year in England, the Environment Agency checked over 62,000 rod licences and prosecuted more than 1,900 anglers for rod and line offences resulting in fines and costs in excess of £500,000.

Any angler aged 12 or over, fishing on a river, canal or still water needs a licence. A full rod licence costs from just £27 (concessions available). You can buy your rod licence online from the Post Office, at your local Post Office or by phoning 0344 800 5386.

Money from rod licence sales is invested in England's fisheries, and is used to fund a wide range of projects to improve facilities for anglers including protecting stocks from illegal fishing, pollution and disease, restoring fish stocks through restocking, eradicating invasive species, and fish habitat improvements. Rod licence money is also used to fund the Angling Trust to provide information about fishing and to encourage participation in the sport.

To help crack down on unlicensed fishing the Environment Agency urges anyone to report illegal activity by calling the Environment Agency's incident hotline on 0800 80 70 60 or anonymously to Crimestoppers on 0800 555 111.