

## Press release: Happy Dace for north east fish surveys

The Environment Agency has joined forces with expert anglers to carry out an important survey to assess the numbers of a highly prized fish in Northumberland.

Surveys for Dace, the main species of coarse fish in the River Tyne, much valued by anglers, took place downstream of Kielder reservoir as part of a wider programme to monitor any impact of the current trial of changes in the release of water from the reservoir.

Environment Agency specialists teamed up with 15 expert anglers from the Tyne Anglers Alliance and other fishing clubs to fish around a dozen locations on the North Tyne between Kielder and Watersmeet.

The aim was to both update and enhance our existing information on Dace populations.



One of the Dace surveyed during the event

### **Successful survey**

Environment Agency Fisheries Officer Niall Cook, who organised the survey, said:



Angling was used in the survey in preference to other survey methods like electric fishing and netting because dace are highly mobile and difficult to catch, especially in wide rivers like the North Tyne.

The angling survey itself was really successful in that it showed dace to be present throughout the river system and in areas where they had not been recorded for many years, such as Falstone. We are hoping to repeat the exercise over several years or more to build up a more detailed picture.

The Environment Agency, Northumbrian Water and the hydropower operator, Innogy Renewables UK Ltd have been working together to make changes to the operating arrangements for the release of water from Kielder reservoir.

The trial started in November last year and is intended to maintain the future of water supply to the North East, better reflect the natural changes in river flows, provide increased flood storage in the reservoir and increase the generation of clean, renewable energy.

The rainfall over the winter trial period was low and large flood alleviation releases were not required, so the initial results were inconclusive.

As a result the trial has been extended through the summer and will be continually reviewed.



An angler taking part in the Dace survey

## More natural flow variation

Hydrologist Rachel Merrix, who is leading on the trial for the Environment Agency, said:

We were keen to use this opportunity to change the releases from Kielder to try to make them reflect a more natural flow variation. While the changes are relatively minor we believe that monitoring is essential to ensure the environment is protected.

We have worked hard with our partners to listen to the views of both reservoir and river users, including holding a public drop-in last October ahead of the trial, and producing a freely available interim report.

We welcome feedback from anyone who uses the river or reservoir and are keen to hear how others feel the trial is going. We continuously monitor river levels, flows and water temperatures at several locations in the Tyne catchment and all of this data is available on request.

Other activities to monitor the impact of the new Kielder release regime include temperature monitoring at 11 new sites as well as fishing surveys and freshwater pearl mussel assessments.

For more information and updates on the trial visit [the dedicated Kielder release website](#) or email [Kielder.reservoir@environment-agency.gov.uk](mailto:Kielder.reservoir@environment-agency.gov.uk) with any queries or observations.

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## [Press release: Councillors see plans for reducing flooding in Mytholmroyd](#)

A guided walking tour of Mytholmroyd to share plans for the new £30m flood alleviation scheme proposed for the village has been hosted for ward councillors.

They were invited to meet the Environment Agency's project team on Friday 18 August to share their plans for the project on site and ask any questions.

Mark Tupman, senior advisor with the Environment Agency, said:

Our aim is to explain to the local councillors, who represent the people of Mytholmroyd, our plans for the scheme so that they fully understand the timing of various activities and have a point of

contact throughout the two-year project.

We would like to give them an opportunity to ask any questions and raise any concerns and see first-hand the plans by taking a walk around the site.

The Calderdale Flood Partnership Board recently approved the allocation of funding of the major flood scheme to improve the protection for homes and businesses in Mytholmroyd

The Environment Agency will be submitting a series of submissions for planning permission this week, with further submissions planned for September and construction is expected to commence in the Autumn.

The scheme for Mytholmroyd has been developed in partnership with Calderdale Council, the local community, and partners. As design work is finalised, the current options for the scheme include:

- New, raised flood and improved walls
- The relocation of Caldene Bridge
- Widening of the river channel at key locations
- Strengthening and waterproofing of buildings next to the river.

The Leader of Calderdale Council, Cllr Tim Swift, said:

The works in Mytholmroyd are part of an ongoing programme to reduce the risk of flooding across Calderdale.

We're keen for people in the local community to keep up to date with the work, which they can do by visiting [www.eyeoncalderdale.com](http://www.eyeoncalderdale.com) or popping in to the Mytholmroyd flood information centre during opening hours.

The second phase of a demolition is currently being carried out at a site on the main A646 Burnley road through the village which is expected to take a further six weeks. This involves demolishing three two-storey buildings, including a former post office, which has been relocated to the nearby Grange Dene complex.

The demolition of the buildings is being done carefully in order to deal with the constraints associated with their proximity to the highway, the river, and the fact they are within a conservation area. Historic England, the Environment Agency and Calderdale Council are all keen that the stone is re-used. The properties are being demolished to prevent any further collapse during another flood event.

Plans are for the scheme to be completed in phases and widening the river at Greenhill Industrial Estate will continue to be explored.

A flood information centre is open in the village offering the public advice on flood resilience and the opportunity to speak to Environment Agency staff

about plans for flood schemes in Calderdale.

Following the flooding of December 2015, the Environment Agency has completed six new schemes, reducing flood risk to 500 homes as part of a £9million recovery programme across Calderdale. In Mytholmroyd, significant work to clear the channel, repair damaged walls and make safe damaged buildings has already been carried out.

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## **Press release: Improved flood warning service now covers more properties**

The Environment Agency has improved its flood warning systems across West Yorkshire.

The updated service uses new modelling data, which gives more accurate alerts, helping communities to be better prepared for flooding.

As part of this latest update, four new communities near Meanwood Beck, Leeds, covering more than 3,000 properties are now included in the flood warning service. They are:

- Meanwood Beck at Headingley and Weetwood, including properties on and close to Weetwood Mill Lane, Stone Mill Way, Mill Pond Lane, Boothroyd Drive and Sugar Well Road.
- Meanwood Beck at Busingthorpe and Sheepscar, including properties on and close to Meanwood Road, Buslingthorpe Lane, Buslingthorpe Mills, Sackville Street and Barrack Street.
- Meanwood Beck at Sheepscar, Mabgate and Quarry Hill, including properties on and close to Sheepscar Street, Regent Street and Saint Peter's Street.
- Gipton Beck and Gledhow Beck, including properties on and close to Roundhay Road, Markham Avenue and Gledhow Valley Road

Due to these changes, the Environment Agency is encouraging Leeds residents and local businesses to check if they are at risk of flooding and to sign up to receive the flood warning service so they can be aware of when flooding is possible.

Residents can find out if they are eligible to receive flood warnings, and then registering, by calling Floodline on 0345 988 1188, or by visiting [www.gov.uk/check-flood-risk](http://www.gov.uk/check-flood-risk).

This website also includes information about how to be better prepared for flooding.

Dr Jenny Armstrong, Environment Agency flood resilience officer, said:

The becks in these communities can rise very quickly after heavy rain, so providing warnings can be difficult, but our new and improved warnings aim to alert the community in a timely manner, giving people more time to prepare, and to be aware of possible flooding so that they do not put themselves at danger.

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## **Press release: Worcestershire man sentenced for waste offences**

Yesterday (16 August 2017), Mark Smyth, aged 40, from Pershore, Worcestershire was sentenced to 12 months imprisonment suspended for 18 months, with 200 hours unpaid work following a prosecution brought by the Environment Agency at Worcester Crown Court. He was also ordered to pay £10,000 compensation to the landowner and disqualified from acting as a company director for 7 years.

Mr Smyth, who was the sole director of Arrow Gypsum Recycling Ltd, pleaded guilty to breaching the company's environmental permit condition and was found guilty of failing to comply with an enforcement notice served by the Environment Agency,

### **Events leading to the prosecution**

During early 2015, the Environment Agency received a report that gypsum waste was being stored outside the building on the site. The conditions of the environmental permit stipulated that waste must be stored within the building, to avoid any risk to the environment.

Further investigations established that Mr Smyth had abandoned the site, leaving 29 tonnes of gypsum plasterboard outside the building and in excess of 5,000 tonnes inside the building. Attempts were made by Environment Agency officers to speak to Mr Smyth about the permit breach and clearance of the material outside. When Mr Smyth failed to respond, a formal enforcement notice was served, requiring him to clear the waste he abandoned on the site he rented at Crucible Business Park in Norton, Worcester. Mr Smyth ignored the enforcement notice.

### **Comments during the court hearing**

During the trial the defendant claimed not to have received the enforcement notice. This was not accepted by the Magistrates, who found the defendant did receive the notice, but chose to bury his head in the sand and ignore it.

Environment Agency officers have worked with an agent of the landowner to clear the site, at a cost of £450,000. At Worcester Crown Court, His Honour



Judge Cole, found that the substantial clean up costs was a serious aggravating feature of the case. It was clear to the court that once the processing of the gypsum waste ceased and the building became full, Mr Smyth should have stopped accepting the waste, but he did not. He deliberately continued accepting waste, leading to the breach of the permit; waste being stored outside. Mr Smyth ignored his responsibilities as the director of the company and left the waste on the site at considerable cost to the landowner.

In mitigation the court heard that Mr Smyth intended to operate the business in line with the permit when he took over the business in 2013, but when the processing of the waste stopped, he had contracts that had to be honoured, so he carried on accepting the waste.

HHJ Cole suspended the term of imprisonment, taking into consideration the potential impact on Mr Smyth's 12 year daughter and her mother, along with Mr Smyth's previous good character.

Speaking after the case, an Environment Agency officer in charge of the investigation said:

Waste crime is a serious offence with tough penalties as it can damage the environment, blight local communities and undermine those who operate legally. This case sends out a clear message that we will not hesitate to take action against anyone that fails to comply.

You can call the Environment Agency on 0370 850 6506 to find out how to responsibly manage any waste your business produces or visit the [manage your waste](#) GOV.UK pages.

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## **Press release: Angler arrested and fined after obstructing a water bailiff**

James Jones, 21, of Blodwen Road, New Inn, Pontypool was caught with a rod and line but no licence on the River Severn at Worcester on 18 February. Initially he gave a false name and was arrested by the bailiff, but after giving his correct details was issued with a ticket.

Jones was summoned to appear in court on 3 August but he did not attend, so the magistrates issued a warrant for his arrest. He was then arrested by West Mercia Police and brought to court.

After pleading guilty he was fined £120 for obstructing the bailiff and ordered to pay costs of £172 and a victim surcharge of £30. This offence is reportable to the Police National Computer and has been reported to the ACRO Criminal Records Office.

Andrew Eardley of the Environment Agency said:

Water bailiffs have the powers of police constables, including the power to arrest. This case demonstrates that we won't give up on tracking down offenders who obstruct our officers, and the police are willing to support us by executing arrest warrants.

Most anglers enjoying the sport fish legally, but there continues to be small number of anglers who fail to buy a fishing licence. These few are cheating their fellow anglers and the future of the sport.

An annual licence costs from just £30. It seems ridiculous that anglers risk significant fines and costs, a criminal conviction and the loss of their fishing equipment for such a small fee.

Speaking for West Mercia Police, Alexa Neville said:

British conservation-based angling law is in place for a very good reason and we can, and do, take action to support the Environment Agency in its duty of fishing enforcement.

West Mercia Police and our partners also have Operation Leviathan in place to raise awareness of fish theft, illegal angling and anti-social behaviour around waterways.

Money from fishing 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 re-stocking; eradicating invasive species; and fish habitat improvements. Licence money is also used to fund the Angling Trust to provide information about fishing and to encourage participation in the sport.

You need a valid Environment Agency fishing licence to fish for salmon, trout, freshwater fish, smelt or eel in England. [Buying a rod licence](#) is easy. A licence lasts 365 days from the day you buy it.

Anyone witnessing illegal fishing incidents in progress can report it



directly to the Environment Agency hotline on 0800 80 70 60. Information on illegal fishing and environmental crime can also be reported anonymously to Crime stoppers on 0800 555 111.