

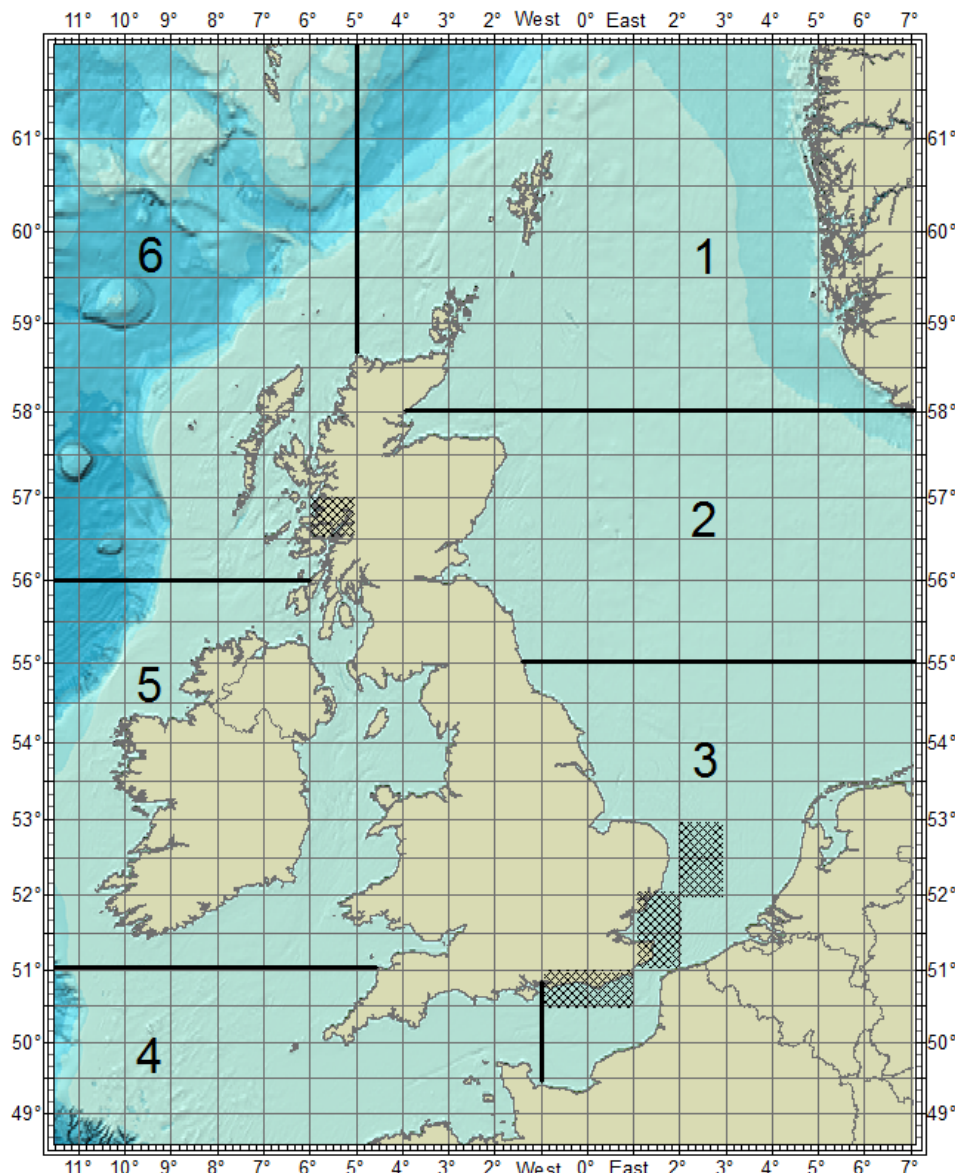
# The Kingfisher Bulletin

## Offshore News

MARINE AGGREGATES

14 JUNE 2018 | ISSUE 12

Shaded blocks indicate activity.



What's inside?

### New Hazards (p.3)

#### Area 1

N.A

#### Area 2

N.A

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1. Notice to Fishermen
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1. Survey Activity

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1. Survey Activity

#### Extra...

N.A

STAY UPTO DATE - ALWAYS ENSURE YOU HAVE THE LATEST KINGFISHER BULLETIN AND OFFSHORE FISHING PLOTTER DATA ON-BOARD.

## Support

The Kingfisher Bulletin is provided by the Kingfisher Information Service of Seafish, to promote the awareness of offshore hazards to fishing, new structures and zones and conflicting offshore operations. Support for the production of aggregate industry information is received from the British Marine Aggregate Producers Association (BMAPA) and The Crown Estate.



## Information

Information contained within the Kingfisher Bulletin comes from a variety of sources, although is in the majority, supplied directly to Kingfisher from the offshore operating industry, or government licensing authorities.






Coordinates within the Kingfisher Bulletin are converted into World Geodetic System 1984 (WGS84) and displayed as degrees, minutes and decimal minutes, to three decimal places (ddd°mm.mmm'). Route or boundary coordinates may be simplified for ease of use.

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## New Hazards



### Area 1 Hazard List

Hazard Type	Position	Issue Date	Contact Details	Map
Murchison Wellhead Protection Structure 7.5m x 7.5m x 7.5m Well 211/19-2	61°23.382'N 01°44.050'E	03 May 2018	<a href="mailto:Carolyn.Toshney@cnrl.com">Carolyn.Toshney@cnrl.com</a>	
Significant free-spans have been identified along the PL1043 Dunbar to Alwyn pipeline	60°38.646'N 01°39.193'E 60°38.713'N 01°39.207'E 60°39.017'N 01°39.267'E 60°39.033'N 01°39.271'E	31 May 2018	David Colliard, email: <a href="mailto:david.colliard@total.com">david.colliard@total.com</a>	
New suspended wellhead on seabed (211/23b-11)	61°16.210'N 001°25.962'E	15 May 2018	Fairfield Energy, Tel: +44 (0)1224 320708	
Removal of protective structure for wellhead 211/19-2 (8m x 8m x 7m)	61°23.382'N 01°44.050'E	3 May 2018	CNR International Ltd, Tel: +44 1224 303600	
One 8in pipeline and one 6in umbilical Exposed Laggan and Tormore fields	60° 29.319' N 1° 15.213' W 60° 29.304' N 1° 15.108' W 60° 28.993' N 1° 15.281' W 60° 29.007' N 1° 15.386' W	11 Jan 2018	TOTAL, Tel: +44 (0)1224 298172	

### Area 2 Hazard List

Hazard Type	Position	Issue Date	Contact Details	Map
Sunken buoy with heavy weight and anchor	57°00.668'N 000°05.671'W	31 May 2018	Raymond Hall, Tel: 01224 646944 email: <a href="mailto:R.Hall@sff.co.uk">R.Hall@sff.co.uk</a>	

### Area 3 Hazard List

Hazard Type	Position	Issue Date	Contact Details	Map
Significant Pipeline Span on PL21 from Hewett to Bacton (37m long and 1m high)	53°01.482'N 001°43.673'E	15 May 2018	ENI, Tel: 020 7344 6342	
Concrete mattresses installed on seabed to stabilise a pipeline span	53°06.662'N 001°44.180'E and 53°06.668'N 001°44.165'E	19 April 2018	ENI, Tel: 020 7344 6342	

## Regional Active Dredge Area Charts – Issue 31 now available

Regional Active Dredge Area (RADA) charts are routinely produced by the British Marine Aggregate Producers Association (BMAPA) and The Crown Estate on a bi-annual basis (charts are dated 31st January and 31st July) to show where dredging operations are currently permitted within existing marine aggregate production licences.

Areas where dredging is permitted are monitored through the approved 'black box' Electronic Monitoring System (EMS) that is required to be installed on every marine aggregate dredger operating in UK waters.

Issue 31 of these charts (dated 31st January 2018) is now available to be downloaded from [http://www.bmapa.org/issues/other\\_sea\\_users.php](http://www.bmapa.org/issues/other_sea_users.php)

The need for working areas within production licences can be defined through existing licence conditions or through individual marine aggregate operators' voluntary management arrangements.

Any changes in the coordinates for licence areas or active zones from the previous issue (dated 31st July 2017) will be highlighted in red.

**Further information on these charts** can be obtained by contacting [bmapa@mineralproducts.org](mailto:bmapa@mineralproducts.org)

## Survey Activity

First Published: 14 June 2018 | Latest Update: 14 June 2018

### Drop Down Video and Geophysical Survey – Areas 453 & 488

**Notice is hereby given that Fugro GB Marine Limited will be conducting a two drop down video environmental surveys in the survey areas below:**



50° 45.123' N    000° 34.154' W	50° 44.902' N    000° 33.244' W	50° 43.950' N    000° 31.256' W
50° 45.133' N    000° 34.998' W	50° 44.912' N    000° 34.088' W	50° 43.960' N    000° 32.099' W
50° 45.414' N    000° 34.989' W	50° 45.193' N    000° 34.079' W	50° 44.241' N    000° 32.090' W
50° 45.404' N    000° 34.146' W	50° 45.183' N    000° 33.235' W	50° 44.231' N    000° 31.247' W
50° 43.583' N    000° 28.492' W	50° 44.418' N    000° 27.249' W	50° 43.222' N    000° 27.395' W
50° 43.594' N    000° 29.335' W	50° 44.430' N    000° 28.093' W	50° 43.233' N    000° 28.238' W
50° 43.875' N    000° 29.326' W	50° 44.711' N    000° 28.083' W	50° 43.514' N    000° 28.229' W
50° 43.864' N    000° 28.482' W	50° 44.699' N    000° 27.240' W	50° 43.503' N    000° 27.386' W
50° 43.863' N    000° 22.972' W	50° 42.903' N    000° 24.557' W	50° 44.072' N    000° 23.776' W
50° 43.875' N    000° 23.815' W	50° 42.770' N    000° 24.629' W	50° 43.981' N    000° 23.809' W
50° 44.156' N    000° 23.806' W	50° 43.777' N    000° 30.123' W	50° 44.579' N    000° 28.384' W
50° 44.144' N    000° 22.963' W	50° 43.909' N    000° 30.051' W	50° 44.666' N    000° 28.336' W

Environmental Survey Vessel: FPV Morven – MBFQ6 , 2 surveys in July 2018 each 1 day duration.

**For further information, please contact:** David Guy, Tel: 07980 591631, email: [davidguy2020@gmail.com](mailto:davidguy2020@gmail.com)

## Geophysical and Seabed Grab Survey – Thames Region

On behalf of the Thames Estuary Dredging Association (TEDA), this notice is to advise that a geophysical and benthic sampling campaign is due to commence shortly in the Outer Thames Region.



Current date of commencement of operations is 24th May 2018 subject to existence of a suitable weather window.

The geophysical survey will acquire multibeam and sidescan sonar. Multibeam sensors will be vessel mounted whilst the sidescan sonar sensor will be towed up to 100 m astern of the vessel. The work areas are focused around the aggregate dredging licence areas in the Outer Thames Region, with geophysical surveys extending up to 500 m beyond the limits of the licensed dredging area boundaries. The grab surveys will employ a 0.1m<sup>2</sup> Hamon grab to obtain seabed sediment samples. A drop-down video system may also be employed at locations where grab surveys are unsuccessful in acquiring sediment samples.

The geophysical survey will be completed from the 'EGS Pioneer'. The grab survey works will be completed from a vessel to be confirmed. Final vessel details will be provided when known. The surveys will take approximately 12-16 weeks to complete once operations are underway, subject to weather. Further updates will be provided in this publication as the surveys progress.

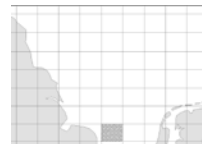
General coordinates for the survey area:

Thames	
Latitude	Longitude
52°13.632'N	01°37.949'E
51°48.240'N	02°14.371'E
51°30.363'N	02°21.791'E
51°26.258'N	01°15.479'E
51°51.006'N	01°00.360'E

For further information, please contact: Stuart Lowe, Regional Seabed Monitoring Programme Coordinator. Tel: 02380 381 945 or 07717 583 042, Email: [rsmqc@marinespace.co.uk](mailto:rsmqc@marinespace.co.uk)

## Geophysical and Seabed Grab Survey – Anglian Region

On behalf of the Anglian Offshore Dredging Association (AODA), this notice is to advise that a geophysical and benthic sampling campaign is due to commence shortly in the Anglian Region.



Current date of commencement of operations is 24th May 2018 subject to existence of a suitable weather window.

The geophysical survey will acquire multibeam and sidescan sonar. Multibeam sensors will be vessel mounted whilst the sidescan sonar sensor will be towed up to 100 m astern of the vessel. The work areas are focused around the aggregate dredging licence areas in the Anglian Region, with geophysical surveys extending up to 500 m beyond the limits of the licensed dredging area boundaries. The grab surveys will employ a 0.1m<sup>2</sup> Hamon grab to obtain seabed sediment samples. A drop-down video system may also be employed at locations where grab surveys are unsuccessful in acquiring sediment samples.

The geophysical survey will be completed from the 'Geosurveyor XI'. The grab survey works will be completed from a vessel to be confirmed. Final vessel details will be provided when known. The surveys will take approximately 12-16 weeks to complete once operations are underway, subject to weather. Further updates will be provided in this publication as the surveys progress.

General coordinates for the survey area:

Anglian	
Latitude	Longitude
52°13.632'N	01°37.949'E
52°48.240'N	02°14.371'E
52°30.363'N	02°21.791'E
52°26.258'N	01°15.479'E

For further information, please contact: Stuart Lowe, Regional Seabed Monitoring Programme Coordinator. Tel: 02380 381 945 or 07717 583 042, Email: [rsmqc@marinespace.co.uk](mailto:rsmqc@marinespace.co.uk)



## New Marine Aggregate Licence – (Area 526)

On behalf of CEMEX UK Marine Limited, Tarmac Marine Limited and Hanson Aggregates Marine Limited this notice is to advise that a Marine Licence for marine aggregate dredging has recently been issued by the Marine Management Organisation (MMO) and Natural Resources Wales (NRW) for Area 526 in the Bristol Channel.



Area 526 is defined by the following co-ordinates in the table below.

51°17.750'N 03°19.312'W
51°18.302'N 03°16.620'W
51°18.467'N 03°13.819'W
51°18.535'N 03°12.654'W
51°19.079'N 03°10.228'W
51°19.106'N 03°09.712'W
51°18.756'N 03°09.538'W
51°18.410'N 03°10.002'W
51°17.829'N 03°12.134'W
51°17.850'N 03°12.547'W
51°17.726'N 03°12.795'W
51°17.708'N 03°14.828'W
51°17.176'N 03°18.377'W
51°17.315'N 03°19.584'W

It is anticipated that operations will commence on or after 30<sup>th</sup> June 2018.

As required by the Fisheries Code of Practice, Masters of Dredging vessels will call up on VHF Channel 16 when approaching the dredging area at a range of 10 nm (approximately 1 hour before operations are to commence) and will provide an estimated time of arrival on the area and position of operation. A VHF working channel will be established between the dredger and fishing vessel(s) if required

**For further information, please contact:** Joseph Holcroft, CEMEX UK Marine Ltd, Tel: 02380 720217, Email: [joseph.holcroft@cemex.com](mailto:joseph.holcroft@cemex.com)  
 Andrew Bellamy, Tarmac Marine Ltd, Tel: 01243 817243, Email: [andrew.bellamy@tarmac.com](mailto:andrew.bellamy@tarmac.com)  
 Louise Bridges, Hanson Aggregates Marine Ltd, Tel: 02380 828256, Email: [louise.bridges@hanson.biz](mailto:louise.bridges@hanson.biz)

## Grab Sampling Survey - Fish farm Sites in Loch Linnhe and Loch Leven

**Please be advised that the Scottish Association for Marine Science (SAMS) will be undertaking a small sediment grab survey in proximity to the Leven, Gorsten and Ardgour fish farm sites within Loch Leven and Loch Linnhe. The survey will proceed during an appropriate weather window between the 19<sup>th</sup> June and 21<sup>st</sup> June 2018.**



The sampling activity is not extensive and will be completed within 2-3 days after starting. We will use our own boat, R.V. Seol Mara, which is a 10.4m research/survey vessel. The works will be flexible and can be moved/coordinated around other activities if essential. Survey work will only be undertaken during daylight hours. No fixed installations or equipment will be left on the seabed either during or after the survey. The sampling will be undertaken within the following limits:

Within Loch Linnhe bounded by the points; 56°43.615'N 5°14.198'W , 56°48.493'N 5°8.750'W , 56°48.445'N 5°7.962'W , 56°44.185'N 5°15.120'W , 56°45.517'N 5°13.801'W

Within Loch Leven bounded by the points; 56°41.242'N 5°8.564'W , 56°41.627'N 5°6.154'W , 56°41.904'N 5°6.123'W , 56°41.084'N 5°8.306'W

**For further information, please contact:** Anja Wittich, SAMS, Tel: 01631559490, Email: [Anja.Wittich@sams.ac.uk](mailto:Anja.Wittich@sams.ac.uk)