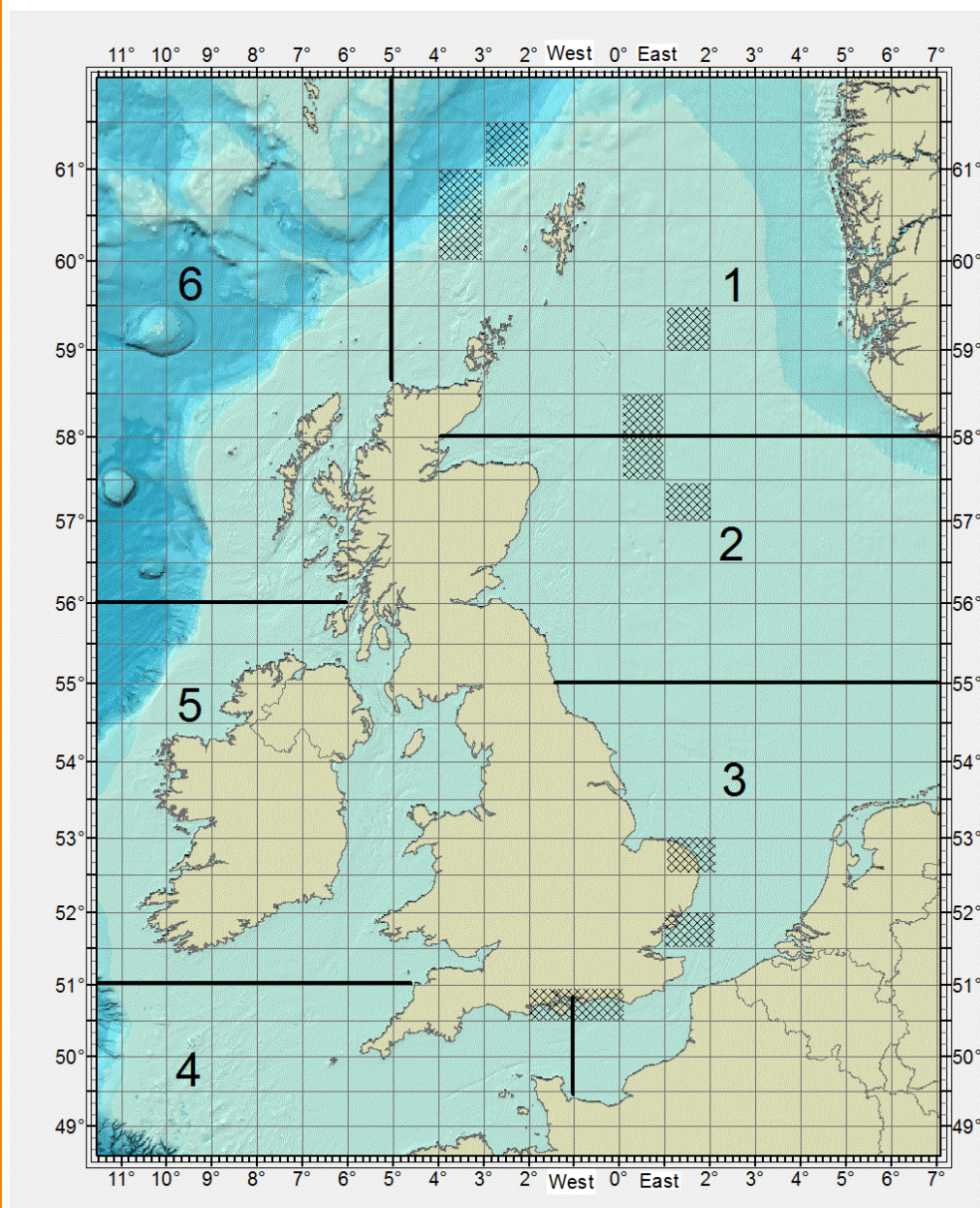


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The shaded blocks below indicate reports of fishing hazards and offshore activities.



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Area 3 (p.3-5)

1. Notice to Fishermen
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1. No Content

New Hazards

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Hazard Type	Position	Issue Date	Contact Details	Map
New Suspended Wellhead - 15/21a-51	58°14.108'N 000°06.723'E	24 Sept 2015	brian.beattie@nexencnoocld.com	
Stainless Steel Grab 1m x 1m x1m 200kgs	60°35.160'N 03°01.390'W	02 July 2015	Richard.gordon@nexencnoocld.com	
New Suspended Wellhead - 214/30a-G1 New Suspended Wellhead - 214/30a-G2	61°04.650'N 002°05.250'W 61°04.620'N 002°05.290'W	16 July 2015	Luis.mcarthur@total.com	
Buoy and 750kgs Balast (Chain Block)	60°03.790'N 03°59.375'W	08 Oct 2015	George MacKenzie valiant_oim@dodi.com	
New Suspended Wellhead – 205/27-3Z	60°08.002'N 03°42.663'W	08 Oct 2015	Mark.aldrich@chrysaor.com	
New Suspended Wellhead – 9/19b-18X	59°26.887'N 01°37.155'E	08 Oct 2015	Marcelle.wynter@oga.gsi.gov.uk	

Area 2 – Hazard List

Hazard Type	Position	Issue Date	Contact Details	Map
Pigging equipment outside of 500m SZ (1m x 1.3m)	57°43.547'N 000°45.643'E 57°43.532'N 000°45.617'E	30 July 2015	nick.strachan@uk.bp.com	
Culzean Pin Piles covered by frames that measure 14m x 14m x 7.6 m high.	57°11.546'N 001°54.684'E	30 July 2015	sine.gabbot@maerskoil.com	

Area 3 – Hazard List

Hazard Type	Position	Issue Date	Contact Details	Map
Anchor & Chain 468m long, each link 40mm in diameter with a breadth of 144mm	52°32.600'N 01°53.600'E	02 July 2015	Louise.mann@hanson.biz	
Bethnic Grab large steel bucket held within a solid 1 m3 support frame & short cable	51°49.764'N 01°32.306'E	02 July 2015	phil.latto@marinespace.co.uk	

* **The Hazard List is a collection of potential fishing hazards supplied to Kingfisher from across all offshore industries. Potential hazards will be listed for 6 months.**

Area 3

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New Marine Aggregate Licence – Outer Thames Estuary (Area 509/1-2)

On behalf of Tarmac Marine Ltd, this is to advise that a new marine licence for marine aggregate dredging has recently been issued by the MMO for Area 509/1-2 in the Outer Thames.

It is anticipated that operations will commence in mid to late October, with a licence term of 15 years. As required by the Fisheries Code of Practice, Masters of Dredging vessels will call up on VHF 16 when approaching the dredging area at a range of 10nm (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, if required.



Area 509/1			Area 509/2		
1. 51°49.394'N 01°33.794'E	4. 51°49.781'N 01°32.862'E		1. 51°48.677'N 01°31.861'E	4. 51°46.827'N 01°30.712'E	
2. 51°49.127'N 01°34.044'E	5. 51°49.090'N 01°32.521'E		2. 51°48.720'N 01°31.932'E	5. 51°46.444'N 01°30.212'E	
3. 51°48.663'N 01°33.371'E	6. 51°49.294'N 01°32.845'E		3. 51°48.564'N 01°33.228'E	6. 51°46.177'N 01°29.845'E	
				7. 51°46.361'N 01°29.495'E	

For further information, please contact: Dr Andrew Bellamy, Tarmac Marine Ltd Tel: 01243 817243 email: Andrew.bellamy@tarmac.com

Notice to FishermenFirst Published: 24 September 2015 | **Latest Update: 24 September 2015**

Change of active dredging zone for aggregates licence – Anglian Region (Area 254)

This is to advise that Tarmac Marine Ltd will be changing the active dredging zone of licence area 254 off Great Yarmouth in one month's time.

Dredging operations will move from the southern active dredge zone to the northern for the remainder of the licence term. The dredgers most commonly seen in area 254 are Tarmac Marine's City of London and City of Westminster.



Area 254	Area 254
52°37.256'N 01°52.957'E	52°36.183'N 01°53.010'E
52°37.471'N 01°53.783'E	52°37.256'N 01°52.957'E
52°36.191'N 01°54.728'E	

For further information, please contact: Andrew Bellamy, Tarmac Marine Ltd Tel: 01243 817243 email: andrew.bellamy@tarmac.com

Notice to FishermenFirst Published: 27 August 2015 | **Latest Update: 27 August 2015**

Regional Active Dredge Area Charts – Issue 26 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.

Issue 26 of these charts (dated 31st July 2015) is now available to be downloaded from http://www.bmapa.org/issues/other_sea_users.php

Hard copy laminated versions of these charts have been provided to local MMO offices for circulation to local fisheries interests, and hard copies can also be obtained by contacting bmapa@mineralproducts.org.

For further information on these charts can be obtained by contacting: bmapa@mineralproducts.org

Area 3

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On behalf of Sea Aggregates Ltd, this notice is to advise that a vibrocore sampling campaign:

Company, Vessel & Call Sign	Coordinates Area	Coordinates Area	Start Timeframe & Duration
Sea Aggregates Limited	50°23.403'N 000°19.572'E	50°23.377'N 000°23.377'E	09/11/15 – 16/11/15
MV Flatholm GHLZ	50°29.884'N 000°55.274'E	50°23.903'N 000°23.903'E	For 1 Week
	50°27.501'N 000°52.301'E	50°21.053'N 000°21.053'E	

For further information, please contact: Rob Langman, MarineSpace Ltd, Tel: +44(0)2380 381945, Email: rob.langman@marinespace.co.uk**Survey**First Published: 05 November 2015 | **Latest Update: 05 November 2015****Marine Aggregate Survey – West Isle of Wight Survey**

Seabed grab surveys are to be conducted at the locations below:

Company, Vessel & Call Sign	Coordinates	Coordinates	Start Timeframe & Duration
Apem Ltd MV Flatholm GHLZ	50°32.503'N 001°39.336'W	50°27.065'N 001°37.277'W	31/10/15 – 08/11/15
	50°34.812'N 001°35.968'W	50°28.888'N 001°41.855'W	

For further information, please contact: David Guy Tel: 01273 514 411 Email: davidguy2020@gmsil.com**Survey**First Published: 22 October 2015 | **Latest Update: 22 October 2015****Marine Aggregate Survey – West Isle of Wight Survey**

Seabed grab surveys are to be conducted at the locations below:

Company, Vessel & Call Sign	Coordinates	Coordinates	Start Timeframe & Duration
Apem Ltd MV Flatholm GHLZ	50°35.365'N 001°35.957'W	50°26.936'N 001°37.575'W	17/10/15 – 16/11/15
	50°29.674'N 001°31.246'W	50°29.405'N 001°42.990'W	

For further information, please contact: David Guy Tel: 01273 514 411 Email: davidguy2020@gmsil.com

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Survey

First Published: 22 October 2015 | **Latest Update: 22 October 2015**

Marine Aggregate Survey – East of the Isle of Wight (South)

Seabed grab surveys are to be conducted at the locations below:

Company, Vessel & Call Sign	Coordinates	Coordinates	Start Timeframe & Duration
Apem Ltd MV Flatholm GHLZ	50°26.487'N 001°06.422'W 50°26.078'N 001°03.610'W	50°23.747'N 001°05.297'W 50°24.960'N 001°07.055'W	17/10/15 – 16/11/15

For further information, please contact: David Guy Tel: 01273 514 411 Email: davidguy2020@gmsil.com

Survey

First Published: 22 October 2015 | **Latest Update: 22 October 2015**

Marine Aggregate Survey – East of the Isle of Wight (North)

Seabed grab surveys are to be conducted at the locations below:

Company, Vessel & Call Sign	Coordinates	Coordinates	Start Timeframe & Duration
Apem Ltd MV Flatholm GHLZ	50°41.818'N 001°01.570'W 50°41.804'N 000°57.524'W	50°40.261'N 000°58.553'W 50°39.155'N 001°01.360'W	17/10/15 – 16/10/15

For further information, please contact: David Guy Tel: 01273 514 411 Email: davidguy2020@gmsil.com

Area 4

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Survey

First Published: 08 October 2015 | **Latest Update: 08 October 2015**

Marine Aggregate Survey Notification – South Coast Region (Area 372/1)

On behalf of Hanson Aggregates Marine Ltd this notice is to advise that a geophysical survey is due to commence shortly in existing marine aggregate extraction Area 372/1 (South Coast region).

It is anticipated that operations will commence on or after 6th November 2015 and take approximately 1 month to complete (weather dependant).

As required by the Fisheries Code of Practice, Masters of survey 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 survey and fishing vessel(s) if required.



Marine Licence Boundaries

Area 372/1
50°38.531'N 01°01.505'W
50°38.531'N 00°59.572'W
50°38.131'N 01°00.089'W
50°38.081'N 01°00.256'W
50°37.831'N 01°00.555'W
50°37.831'N 01°02.589'W

For further information, please contact: Louise Mann, Hanson Aggregates, Email: louise.mann@hanson.biz Tel: +44 (0) 7583 158393