

# KINGFISHER YELLOW CARD



The **Kingfisher**  
Information Service

## POSITIONS OF SUSPENDED WELLHEADS

REFERRED TO WGS84 DATUM

# January 2016

*(FishSAFE Information (FSI) Version 31)*

THIS LIST **EXCLUDES** SUSPENDED WELLHEADS  
LOCATED WITHIN **ALL SAFETY ZONES**



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in conjunction with  
FLTC Services Ltd and with support  
from The Scottish Government.

**SUSPENDED WELLHEADS**  
**Amendments since the July 2015 Issue**

**Additions – new suspended wellhead on the seabed**

Well Number	Latitude	Longitude
<b>ICES Area IVa</b>		
9/19-2	59°25.949'N	1°42.308'E
9/19b-18X	59°26.887'N	1°37.155'E
15/21a-51	58°14.109'N	0°06.722'E
20/02a-8	57°50.083'N	0°37.677'W
22/14b-5	57°36.136'N	1°37.621'E
22/14b-6Q	57°36.136'N	1°37.604'E
205/27-3Z	60°08.002'N	3°42.663'W
<b>ICES Area IVb</b>		
21/28a-9Y	57°08.850'N	0°32.482'E
21/28a-10Z	57°09.386'N	0°31.515'E
28/15-2	56°32.356'N	0°58.347'E
47/04b-5	53°59.522'N	0°45.948'E
47/09b-6	53°45.365'N	0°42.191'E
48/11b-6	53°33.220'N	1°03.093'E
<b>ICES Area IVc</b>		
49/29a-7	53°09.443'N	2°44.377'E
<b>ICES Area VIIa</b>		
106/24-1	52°11.229'N	5°20.000'W
<b>ICES Area VIa</b>		
204/24-1A	60°18.768'N	4°16.068'W

**Deletions – suspended wellhead structure removed to shore**

Well Number	Latitude	Longitude
<b>ICES Area IVa</b>		
15/27a-12A	58°05.953'N	0°13.867'E
16/12a-5	58°30.293'N	1°15.856'E
16/12a-9	58°36.900'N	1°15.466'E
16/12a-13	58°38.532'N	1°15.566'E
16/12a-20	58°38.533'N	1°14.349'E
21/01a-20	57°56.757'N	0°10.641'E
21/01a-21	57°56.766'N	0°10.638'E
22/15-3	57°34.627'N	1°54.988'E
<b>ICES Area IVb</b>		
21/20a-5	57°22.394'N	0°56.007'E
21/28a-2	57°09.097'N	0°33.062'E
21/29d-11Z	57°09.622'N	0°37.193'E
22/29c-8Y	57°09.100'N	1°38.586'E

**Movements - suspended wellheads with updated positions**

Well Number	Latitude	Longitude
<b>ICES Area IVa</b>		
21/01-3	57°54.133'N	0°03.533'E TO 0°03.553'E
<b>ICES Area IVb</b>		
49/12-2	53°31.593'N TO 53°31.579'N	2°15.326'E TO 2°15.242'E

**Complete January 2016 List**

*(FishSAFE Information (FSI) Version 31)*

**Complete List**

Well Number	Latitude	Longitude
<b>ICES Area IIa</b>		
219/28-2Z	62°07.619'N	0°27.827'E
<b>ICES Area IVa</b>		
3/03-7	60°53.189'N	1°28.556'E
3/03-12	60°51.228'N	1°33.284'E
3/03b-13Z	60°56.672'N	1°33.686'E
3/04a-10	60°56.699'N	1°43.515'E
3/04a-12	60°54.649'N	1°41.642'E
3/04a-13Z	60°57.721'N	1°41.553'E
3/04a-16	60°54.651'N	1°41.645'E
3/09a-11	60°44.601'N	1°46.970'E
3/14d-18	60°32.599'N	1°47.312'E
3/15-13A	60°31.382'N	1°56.385'E
3/20a-3	60°28.946'N	1°50.512'E
3/25-1	60°16.123'N	1°52.286'E
3/28-1	60°00.960'N	1°25.345'E
9/02b-5Z	59°54.002'N	1°15.341'E
9/03b-6Z	59°56.081'N	1°31.579'E
9/03b-7	59°56.062'N	1°33.000'E
9/08-1	59°43.501'N	1°33.372'E
9/08-2	59°44.892'N	1°34.450'E
9/08a-6Z	59°43.700'N	1°35.684'E
9/08a-7	59°44.385'N	1°33.603'E

<b>Well Number</b>	<b>Latitude</b>	<b>Longitude</b>
9/08a-8	59°41.628'N	1°34.107'E
9/08a-9	59°42.214'N	1°33.413'E
9/11a-8Y	59°35.247'N	1°04.552'E
9/13-5	59°29.993'N	1°32.436'E
9/13-18	59°31.904'N	1°26.726'E
9/13-19	59°36.056'N	1°30.551'E
9/13a-27	59°31.903'N	1°26.735'E
9/13c-33	59°34.880'N	1°33.999'E
9/19-2	59°25.949'N	1°42.308'E
9/19-11	59°25.406'N	1°42.630'E
9/19b-18X	59°26.887'N	1°37.155'E
9/28a-18	59°07.581'N	1°31.023'E
9/29a-1	59°09.817'N	1°37.868'E
12/26c-5	58°08.193'N	2°59.611'W
13/24a-8Y	58°11.016'N	1°20.744'W
13/28a-5	58°06.540'N	1°25.281'W
14/19-15	58°25.962'N	0°18.833'W
14/19-25	58°26.117'N	0°23.146'W
14/19-28	58°26.119'N	0°23.151'W
15/13a-9	58°33.222'N	0°30.821'E
15/13a-10	58°30.335'N	0°27.904'E
15/16a-24	58°22.565'N	0°01.066'E
15/17a-28Z	58°29.380'N	0°21.484'E
15/21a-51	58°14.109'N	0°06.722'E
15/22-16	58°14.785'N	0°23.426'E
15/23a-12	58°16.379'N	0°31.409'E
15/24b-5	58°19.289'N	0°41.083'E
15/25b-6	58°11.925'N	0°58.708'E
15/29a-3	58°05.778'N	0°40.048'E
15/29a-5	58°05.417'N	0°45.718'E
15/29a-7	58°05.483'N	0°38.192'E
15/29a-14	58°05.745'N	0°45.748'E
15/30-10	58°04.426'N	0°56.268'E
16/03d-16Z	58°54.645'N	1°26.191'E
16/07a-32	58°46.106'N	1°13.395'E
16/21b-5	58°15.008'N	1°02.808'E
16/23-1	58°14.153'N	1°35.172'E
16/26-25	58°06.386'N	1°07.459'E
16/28-11	58°07.609'N	1°27.953'E
16/29a-11Y	58°02.431'N	1°40.133'E
20/01-12Y	57°52.071'N	0°56.343'W
20/02a-8	57°50.083'N	0°37.677'W
20/05a-10Y	57°55.744'N	0°00.264'W
21/01-3	57°54.133'N	0°03.553'E
21/10-3A	57°43.768'N	0°51.464'E
21/10-8	57°47.024'N	0°49.752'E
22/07-3	57°40.678'N	1°12.143'E

<b>Well Number</b>	<b>Latitude</b>	<b>Longitude</b>
22/09-2	57°46.600'N	1°46.147'E
22/09-3	57°44.902'N	1°46.939'E
22/10a-4	57°44.095'N	1°50.356'E
22/10a-5	57°45.169'N	1°52.104'E
22/12a-8	57°38.126'N	1°20.051'E
22/14b-5	57°36.136'N	1°37.621'E
22/14b-6Q	57°36.136'N	1°37.604'E
205/01-1	60°59.512'N	3°49.938'W
205/21a-4Z	60°11.193'N	3°51.416'W
205/21a-5	60°16.991'N	3°50.407'W
205/21a-6	60°11.963'N	3°51.867'W
205/27-3Z	60°08.002'N	3°42.663'W
206/08-5	60°40.982'N	2°33.183'W
206/08-13	60°45.127'N	2°26.830'W
206/08-15	60°42.885'N	2°32.531'W
206/12a-3	60°37.595'N	2°40.263'W
210/24a-8	61°11.544'N	0°44.302'E
210/30a-4X	61°07.403'N	0°48.493'E
211/08c-4Z	61°40.938'N	1°29.808'E
211/08c-5	61°42.093'N	1°29.505'E
211/19-2	61°23.405'N	1°44.098'E
211/19-6	61°26.592'N	1°42.777'E
211/24-4	61°10.680'N	1°46.508'E
211/27-4A	61°06.481'N	1°17.029'E
211/27a-14	61°02.921'N	1°17.186'E
211/29-10Z	61°09.831'N	1°47.597'E
213/27-2	61°05.447'N	3°41.334'W
213/27-4X	61°03.929'N	3°42.460'W
<b>ICES Area IVb</b>		
21/19-5	57°25.018'N	0°46.062'E
21/23a-8	57°14.900'N	0°27.770'E
21/23a-9	57°14.253'N	0°27.629'E
21/24-2	57°10.395'N	0°46.141'E
21/28a-9Y	57°08.850'N	0°32.482'E
21/28a-10Z	57°09.386'N	0°31.515'E
21/29a-6	57°09.926'N	0°44.592'E
22/17-4Z	57°23.904'N	1°17.819'E
22/20a-7	57°22.176'N	1°53.739'E
22/23b-6	57°10.277'N	1°27.014'E
22/28a-4	57°09.880'N	1°27.591'E
22/29-5Z	57°08.904'N	1°46.967'E
22/30c-K1	57°00.588'N	1°51.812'E
22/30a-14Y	57°08.429'N	1°55.158'E
23/16a-4	57°23.263'N	2°00.865'E
23/16f-11	57°20.200'N	2°05.702'E
23/16f-12Z	57°21.857'N	2°05.394'E

<b>Well Number</b>	<b>Latitude</b>	<b>Longitude</b>
23/26b-8	57°01.719'N	2°03.676'E
28/15-2	56°32.356'N	0°58.347'E
29/02a-10	56°59.622'N	1°17.305'E
29/02c-11Y	56°53.950'N	1°14.026'E
29/04d-4	56°59.476'N	1°47.064'E
29/05a-5	56°50.149'N	1°50.778'E
30/01c-9	56°50.657'N	2°10.019'E
30/11b-4	56°33.120'N	2°09.208'E
30/12b-10	56°31.929'N	2°14.302'E
30/13a-9	56°34.784'N	2°30.267'E
30/18-3	56°25.614'N	2°32.767'E
42/13-4	54°34.314'N	0°28.635'E
42/13a-6	54°34.205'N	0°30.810'E
42/28d-12	54°01.998'N	0°27.716'E
42/28d-13Z	54°02.390'N	0°26.361'E
43/13b-7	54°31.291'N	1°25.153'E
43/24-3	54°16.487'N	1°45.755'E
43/27-1	54°02.573'N	1°13.980'E
44/17a-6Y	54°27.540'N	2°21.734'E
44/18-2Z	54°28.892'N	2°31.691'E
44/19b-7A	54°21.697'N	2°41.020'E
44/23a-10	54°18.989'N	2°25.126'E
44/28a-6	54°06.297'N	2°34.104'E
44/29b-4	54°09.533'N	2°47.355'E
47/04b-5	53°59.522'N	0°45.948'E
47/09b-6	53°45.365'N	0°42.191'E
48/01a-5	53°54.740'N	1°00.386'E
48/01a-6	53°54.460'N	1°01.006'E
48/02-1	53°51.586'N	1°13.182'E
48/02c-5	53°52.114'N	1°12.416'E
48/06-26	53°47.869'N	1°02.158'E
48/07b-8	53°48.540'N	1°12.738'E
48/07b-10	53°48.525'N	1°12.741'E
48/10a-15Y	53°40.722'N	1°58.641'E
48/11b-6	53°33.220'N	1°03.093'E
48/12b-4	53°30.673'N	1°12.431'E
48/15b-10	53°37.500'N	1°52.038'E
49/11a-6	53°32.341'N	2°11.695'E
49/12-2	53°31.579'N	2°15.242'E
<b>ICES Area IVc</b>		
48/17b-3	53°26.620'N	1°18.161'E
48/18b-6Z	53°22.181'N	1°35.863'E
48/18b-13	53°24.395'N	1°31.452'E
48/18c-14	53°21.367'N	1°33.733'E
48/19b-8	53°22.056'N	1°37.158'E
49/18-5Z	53°28.434'N	2°25.686'E

<b>Well Number</b>	<b>Latitude</b>	<b>Longitude</b>
49/21-10A	53°14.603'N	2°05.007'E
49/22-16	53°14.725'N	2°13.959'E
49/23-8	53°14.542'N	2°26.157'E
49/28-1	53°01.718'N	2°24.120'E
49/28-12Z	53°05.895'N	2°27.995'E
49/28-14	53°04.365'N	2°28.745'E
49/29a-7	53°09.443'N	2°44.377'E
53/03c-6	52°53.168'N	2°35.607'E
53/04-4	52°54.162'N	2°37.171'E
53/05a-3	52°58.470'N	2°55.914'E
53/05b-5	52°58.121'N	2°58.990'E
<b>ICES Area VIIa</b>		
106/24-1	52°11.229'N	5°20.000'W
110/02a-8	53°56.355'N	3°40.460'W
110/02b-10	53°50.586'N	3°44.670'W
110/03-3	53°50.207'N	3°34.943'W
110/03b-4	53°52.487'N	3°27.320'W
110/03b-6A	53°56.153'N	3°27.042'W
110/08a-4	53°43.256'N	3°32.286'W
110/13-2	53°31.696'N	3°34.030'W
110/13-4	53°32.485'N	3°26.901'W
110/13-10	53°31.408'N	3°33.347'W
110/13-11	53°30.974'N	3°34.289'W
110/13-13	53°32.163'N	3°33.914'W
110/15-6Z	53°37.894'N	3°09.800'W
<b>ICES Area VIa</b>		
204/24-1A	60°18.768'N	4°16.068'W
<b>ICES Area Vb</b>		
204/10a-4Z	60°49.433'N	4°08.032'W
204/14-1	60°30.414'N	4°17.854'W

## **Disclaimer and Limitation of Liability**

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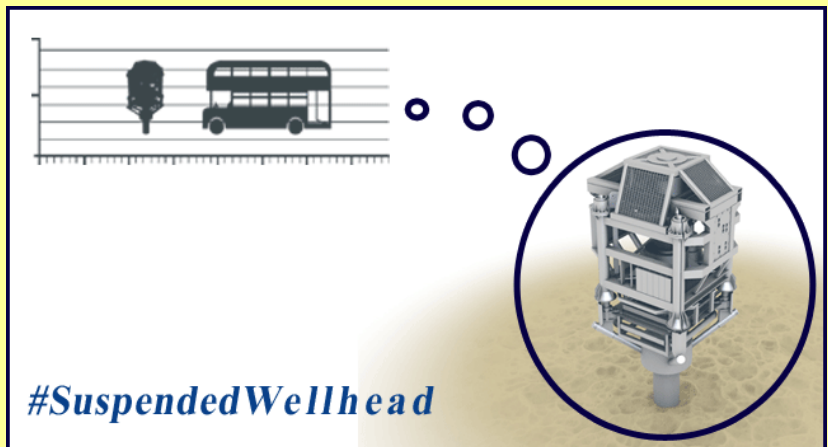
## **Attention**

Please consult the Kingfisher Bulletin and [www.fishsafe.eu](http://www.fishsafe.eu) for updates on the status of wellheads and positional changes.

For the latest offshore news, follow Kingfisher on Twitter at [@KingfisherInfo](https://twitter.com/KingfisherInfo)


## What is a Suspended Wellhead?

After initial drilling, a well may be temporarily suspended if an operator intends to carry out further operations at a later date. In this event a guide base is left on the seabed to facilitate re-entry. The structure resembles an inverted table, approximately 12 feet square with legs some 12-15 feet high. A central pipe about 20 inches in diameter normally projects about 10-15 feet from the seabed. These wellheads are not usually marked by buoys, however some operators may do so at their discretion.



For more information of suspended wellheads and other oil & gas structures, please download the FishSAFE Companion App. **The App can be downloaded for Android and Apple tablet devices via the Google Play and the App Store.** Just Search for "FishSAFE".

**For further information please contact Kingfisher Information.**

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