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Kingfisher **Yellow Card**

The positions of suspended wellheads
July 2026

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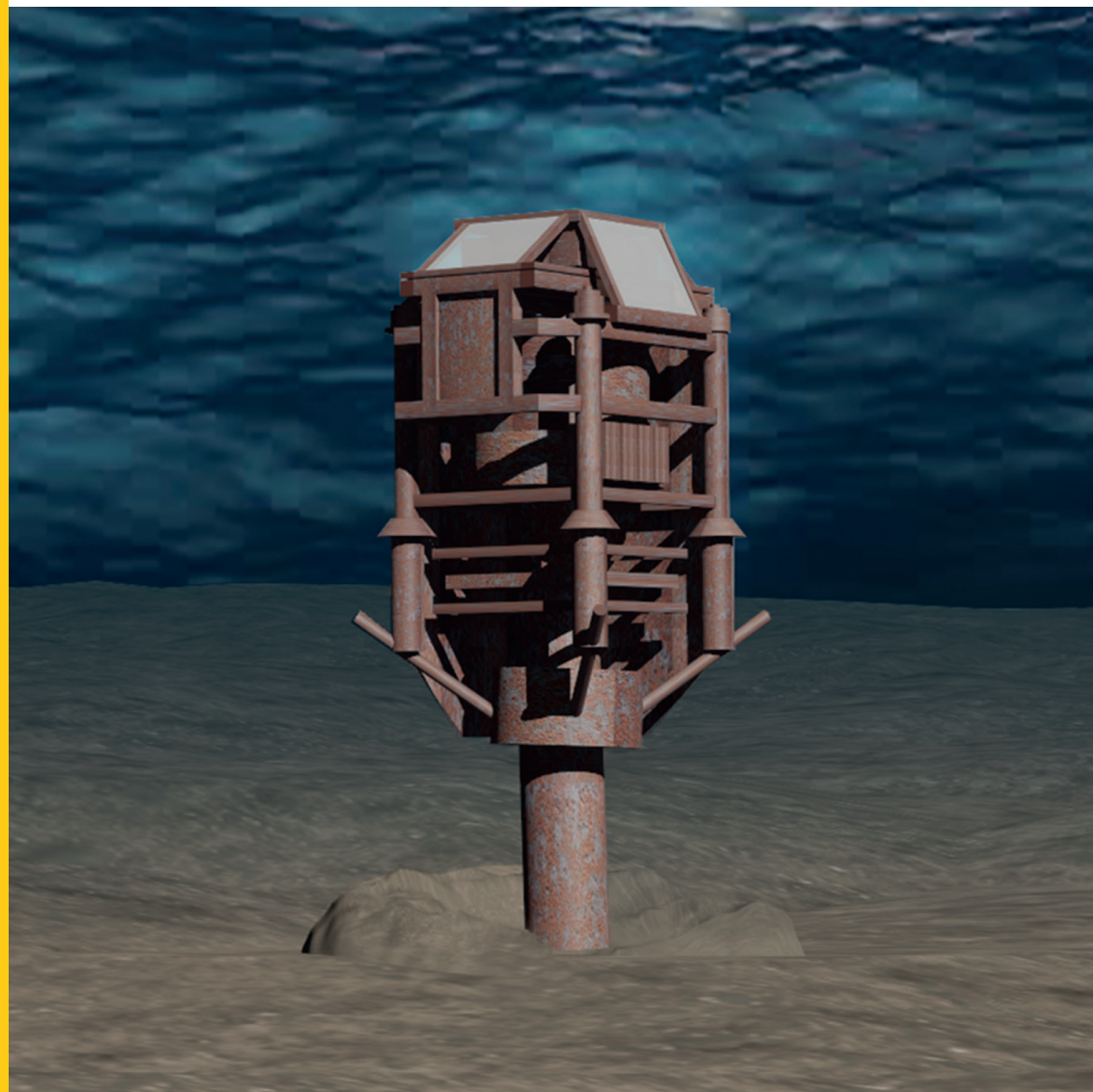


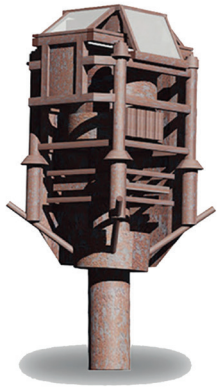
What is a Suspended Wellhead?

A Suspended Wellhead describes structures or equipment located above the seabed which relate to a well that is not currently in production and has been suspended awaiting further intervention. A well may be suspended for a variety of reasons, such as the well is no longer productive, or possibly the well is shut down awaiting work-over operations.

Suspended wellheads present a large solid structure on the seabed that will be physically connected to well casing and quite possibly production casing traveling many kilometres into the reservoir. This is in effect an immovable object to fishermen. A suspended wellhead may stick up 4 metres from the seabed.

Suspended Wellheads are not protected by 500 metre Safety Zones and are not required to have an overtrawlable protection structure.

A SUSPENDED WELL IS NOT LIKE AN ABANDONED WELL, WHICH IS WHERE THE WELLHEAD HAS BEEN REMOVED AND THE SEABED CLEARED OF STRUCTURES.



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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.** Search for "FishSAFE".

Positions of Suspended Wellheads

Coordinates = WGS84

July 2026
(FishSAFE Information (FSI) Version 52)

This list EXCLUDES suspended wellheads located within ALL SAFETY ZONES

Support
The Kingfisher Yellow Card is provided by the Kingfisher Information Service of Seafish, to promote awareness of suspended wellhead locations to fishing. Support for the publication of the Kingfisher Yellow Card is provided by FLTC Services Ltd, as part of the FishSAFE project.

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fltcs

Suspended wellheads
Complete July 2026 List

Well Number	Latitude	Longitude
ICES Area IIa		
219/28-2	62°07.617'N	0°27.810'E
ICES Area IVa		
2/05-H1	60°57.202'N	0°56.279'E
2/05-H10	60°57.189'N	0°56.294'E
2/05-H11	60°57.202'N	0°56.279'E
2/05-H12	60°57.202'N	0°56.279'E
2/05-H13	60°57.202'N	0°56.279'E
2/05-H14	60°57.202'N	0°56.279'E
2/05-H15	60°57.202'N	0°56.279'E
2/05-H16	60°57.202'N	0°56.279'E
2/05-H17	60°57.202'N	0°56.279'E
2/05-H18	60°57.185'N	0°56.269'E
2/05-H19	60°57.189'N	0°56.294'E
2/05-H2	60°57.202'N	0°56.279'E
2/05-H20	60°57.202'N	0°56.279'E
2/05-H21	60°57.202'N	0°56.279'E
2/05-H22	60°57.202'N	0°56.279'E
2/05-H23	60°57.194'N	0°56.280'E
2/05-H24	60°57.202'N	0°56.279'E
2/05-H25	60°57.202'N	0°56.279'E
2/05-H26	60°57.202'N	0°56.279'E
2/05-H27	60°57.189'N	0°56.294'E
2/05-H28	60°57.202'N	0°56.279'E
2/05-H29	60°57.202'N	0°56.279'E
2/05-H3	60°57.202'N	0°56.279'E
2/05-H30	60°57.202'N	0°56.279'E
2/05-H31	60°57.202'N	0°56.279'E
2/05-H32	60°57.202'N	0°56.279'E
2/05-H33	60°57.202'N	0°56.279'E
2/05-H34	60°57.202'N	0°56.279'E
2/05-H35	60°57.189'N	0°56.272'E
2/05-H36	60°57.189'N	0°56.294'E
2/05-H37	60°57.202'N	0°56.279'E
2/05-H38	60°57.189'N	0°56.294'E
2/05-H39	60°57.189'N	0°56.294'E
2/05-H4	60°57.187'N	0°56.265'E
2/05-H40	60°57.202'N	0°56.279'E
2/05-H41	60°57.186'N	0°56.272'E
2/05-H42	60°57.188'N	0°56.268'E
2/05-H43	60°57.202'N	0°56.279'E
2/05-H44	60°57.202'N	0°56.279'E
2/05-H45	60°57.189'N	0°56.294'E
2/05-H46	60°57.189'N	0°56.294'E
2/05-H47	60°57.189'N	0°56.294'E
2/05-H48	60°57.202'N	0°56.279'E
2/05-H49	60°57.202'N	0°56.279'E
2/05-H5	60°57.189'N	0°56.294'E
2/05-H50	60°57.189'N	0°56.294'E
2/05-H51	60°57.202'N	0°56.279'E
2/05-H52J	60°57.184'N	0°56.262'E
2/05-H53	60°57.189'N	0°56.272'E
2/05-H54	60°57.189'N	0°56.294'E
2/05-H55	60°57.202'N	0°56.279'E
2/05-H56	60°57.202'N	0°56.279'E
2/05-H57	60°57.202'N	0°56.279'E
2/05-H58	60°57.202'N	0°56.279'E
2/05-H6	60°57.202'N	0°56.279'E
2/05-H60	60°57.187'N	0°56.265'E
2/05-H61	60°57.202'N	0°56.279'E
2/05-H62	60°57.194'N	0°56.280'E
2/05-H63	60°57.185'N	0°56.269'E
2/05-H64	60°57.202'N	0°56.279'E
2/05-H7	60°57.195'N	0°56.277'E
2/05-H8	60°57.202'N	0°56.279'E
3/03-7	60°53.190'N	1°28.556'E
3/04a-12	60°54.649'N	1°41.642'E
3/04a-13	60°57.721'N	1°41.553'E
3/04a-16	60°54.651'N	1°41.645'E
3/11-1	60°33.698'N	1°10.127'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°16.124'N	1°52.286'E
9/02b-5	59°54.002'N	1°15.341'E
9/13-5	59°30.025'N	1°32.443'E
9/13-19	59°36.056'N	1°30.437'E
9/13a-27	59°31.903'N	1°26.735'E
9/13c-33	59°34.881'N	1°33.999'E
9/13a-64	59°33.318'N	1°23.962'E
9/13a-66	59°33.328'N	1°23.943'E
9/13a-67	59°33.322'N	1°23.918'E
9/19-11	59°25.404'N	1°42.628'E
14/19a-28	58°26.118'N	0°23.152'W
15/13a-9	58°33.222'N	0°30.821'E
15/13a-10	58°30.335'N	0°27.904'E
15/23a-12	58°16.379'N	0°31.408'E
15/25b-6	58°11.925'N	0°58.708'E
15/25b-10	58°12.274'N	0°56.542'E
15/29a-3	58°05.779'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
16/07a-32	58°46.106'N	1°13.395'E
16/21b-5	58°15.009'N	1°02.807'E
16/21a-10	58°12.964'N	1°07.042'E
16/21a-10Z	58°12.964'N	1°07.042'E
16/21a-11	58°14.676'N	1°04.122'E
16/23-1	58°14.153'N	1°35.172'E
16/26-25	58°06.386'N	1°07.460'E
20/01-12A	57°52.071'N	0°56.343'W
21/10-3A	57°43.764'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
22/12a-8	57°38.126'N	1°20.051'E
205/01-1	60°59.512'N	3°49.938'W
206/08-5	60°40.982'N	2°33.183'W
206/08-13	60°45.127'N	2°26.831'W
210/30-1	61°04.093'N	0°53.987'E
211/08c-4	61°40.939'N	1°29.808'E
211/08c-5	61°42.092'N	1°29.505'E
213/27a-C1	61°02.195'N	3°45.008'W
213/27a-D1	61°03.752'N	3°42.467'W
213/27a-D2	61°03.750'N	3°42.459'W
213/27-2	61°05.447'N	3°41.334'W
213/27-4	61°03.929'N	3°42.460'W
ICES Area IVb		
21/19-5	57°25.017'N	0°46.062'E
21/19-13	57°22.931'N	0°43.018'E
21/25-B1	57°11.870'N	0°54.912'E
21/25-T4	57°16.468'N	0°49.781'E
22/30b-18	57°01.952'N	1°56.563'E
23/26b-8	57°01.719'N	2°03.676'E
29/04d-4	56°59.476'N	1°47.063'E
30/18-3	56°25.612'N	2°32.755'E
43/13b-7	54°31.291'N	1°25.153'E
44/21-1	54°10.872'N	2°08.081'E
47/03b-A1	53°53.933'N	0°33.006'E
47/03b-A2	53°53.930'N	0°32.999'E
47/04a-7	53°55.464'N	0°37.534'E
47/09c-11	53°46.744'N	0°42.843'E
47/10-7J	53°43.851'N	0°50.443'E
48/06-26J	53°47.869'N	1°02.158'E
48/07b-10	53°48.540'N	1°12.740'E
48/12b-4	53°30.673'N	1°12.431'E
49/10a-9	53°43.138'N	2°52.607'E
ICES Area IVc		
48/19b-8	53°22.056'N	1°37.159'E
49/18-5	53°28.442'N	2°25.700'E
49/28-1	53°01.718'N	2°24.120'E
53/02a-14A	52°58.986'N	2°18.121'E
53/02a-15	52°59.031'N	2°18.115'E
ICES Area VIIa		
106/24a-2	52°10.675'N	5°17.560'W
106/24a-2A	52°10.675'N	5°17.560'W
110/13-2	53°31.696'N	3°34.029'W
110/13-4	53°32.498'N	3°26.899'W
110/13-10	53°31.408'N	3°33.347'W
110/13-11	53°30.975'N	3°34.291'W
110/13-13	53°32.163'N	3°33.914'W
110/13-14	53°35.937'N	3°24.504'W
110/15-6	53°37.894'N	3°09.800'W
ICES Area VIa		
204/23a-3	60°14.629'N	4°30.433'W
ICES Area Vb		
204/10a-5	60°49.083'N	4°09.351'W
204/14-1	60°30.407'N	4°18.064'W

Amendments **since January 2026**

Additions
Added to the seabed

Well Number	Latitude	Longitude
ICES Area IVa		
213/27a-C1	61°02.195'N	3°45.008'W
213/27a-D1	61°03.752'N	3°42.467'W
213/27a-D2	61°03.750'N	3°42.459'W

Deletions
Removed from the seabed

Well Number	Latitude	Longitude
ICES Area IVa		
3/04a-10	60°56.699'N	1°43.515'E
ICES Area IVb		
48/07b-8	53°48.540'N	1°12.738'E
ICES Area IVc		
52/05-A7	52°59.926'N	1°50.781'E
52/05-A8	52°59.926'N	1°50.781'E