

Marine Licence with introductory note

The Marine and Coastal Access Act (2009)

Licence Holder: National Grid Electricity
Transmission PLC

Company Number: 02366977

1 – 3
The Strand,
London,
WC2N 5EH

Geotechnical surveys along the potential
route of a HVDC transmission link in the
Irish Sea

Licence Number:
RML2571v3

Geotechnical surveys along the potential route of a HVDC transmission link in the Irish Sea

Marine Licence number: RML2571v3

Introductory note

This introductory note does not form a part of the marine licence

The main features of the marine licence are as follow:

Geotechnical surveys to gather baseline data on potential route options to inform the development of the Western Link 2 project in the Irish Sea. The survey activity will comprise of sediment grab sampling, vibrocore sampling, borehole sampling and Cone Penetration Testing (CPT).

The status log of the marine licence sets out the marine licence history, including any subsequent marine licence variation(s)

Status log of this marine licence		
Description	Date	Comments
Application	09 December 2025	Application received and considered to be duly made
Date licence determined	13 March 2026	Determination date
Marine licence variation application RML2571v1	03 June 2026	Marine Licence variation to alter the methods
Marine licence variation application RML2571v2	27 August 2026	Marine Licence variation to alter the methods
Marine licence NRW variation RML2571v3	09 September 2026	Marine Licence variation to remove errant text in the Description section of Table 1

The Licence **RML2571v3** supersedes Licence **RML2571v2** in its entirety.

Related marine licences or applications under determination

Not applicable

End of introductory note.

MARINE LICENCE, NUMBER RML2571v3

1 LICENCE DETAILS

1.1 Marine Licence

This is a licence granted by the Licensing Authority in respect of an application numbered **RML2571** and duly made on **09 December 2025** and authorises the Licence Holder to carry out activities for which a licence is required under Part 4 of the Marine and Coastal Access Act 2009, (2009 Act). This licence should be interpreted in accordance with **Section 4**.

1.2 Licence Holder

The Licence Holder is the company set out below:

Company name: National Grid Electricity Transmission PLC

Company number: 02366977

Address: 1 – 3, The Strand, London, WC2N 5EH

1.3 Licence Validity

Licence Start Date	09 September 2026
Licence End Date	31 March 2027
Licence Issue Date	09 September 2026

1.4 Conditions

This licence is subject to the conditions set out in **Section 3**.

Signed:



Dr. Emmer Litt – Marine Licensing Team Leader

For and on behalf of the Licensing Authority

2 LICENSED ACTIVITIES

2.1 Project

Geotechnical surveys along the potential route of a HVDC transmission link in the Irish Sea.

The following Licensed Activities can be conducted within the Licence Period, within the Licensed Area and in accordance with the Approved Application and the Approved Supporting Documents:

Table 1 Licensed Activities

Activity 1 Geotechnical surveys	
Type of Licensed Activity	Removal
Description	Depth dependent activities: Typical methodology for collection per technique: • Vibrocore sampling: ○ one sample location per 1 km performed from seabed frame; parallel lines may be drawn from the landfalls which would not follow sampling every 1 km for the purposes of the landfall assessment ○ full penetration of 6 m, diameter 100 mm • CPT: ○ Within the 10m water depth contour - target depth of up to 40 m below the seabed, no sample retained ○ Beyond the 10m water depth contour - one sample location per 1 km performed from seabed frame ○ parallel lines may be drawn from the landfalls which will not follow sampling every 1 km for the purposes of the landfall assessment ○ no sample retained • borehole samples: ○ full recovery to 40 m, diameter 100 mm ○ nearshore landfall areas to be sampled from a jack-up barge. Within 10m water depth Due to the shallow depths within this nearshore area, it is proposed that works would be undertaken through a use of jack-up barges, multi-cat and deeper water vessels. Within this area, the below are proposed to be undertaken: • Deployment of 18 Jack-Up Barge Locations • Undertake 18 Boreholes

	• Undertake 18 Cone Penetration/T-Bar Tests • Undertake 18 Vibrocores Beyond 10m water depth Due to the deeper water depths beyond the nearshore area, it is proposed that all survey activities would be undertaken by marine vessels (multi-cat and or deeper water vessels). Within this area, the below are proposed to be undertaken: • Undertake 200 Vibrocores • Undertake 200 Cone Penetration/T-Bar Tests Non-depth dependent activities: Sediment grab samples are required to be undertaken by the project, it is intended that samples will be collected every approximately 1km, collected by Dual Van Veen Grabs and Hamon Grabs/Day Grabs. A total number of potential sediment grab samples to be collected by Dual Van Veen Grabs of 122 and by Hamon Grabs/Day Grabs of 226. Sediment grab sampling consists of 0.01 m² primary dual Van Veen grab, or secondary Hamon/Day grab). Sampling frequency (up to the total values above) are: • two drops per sample location, increasing to three drops in sensitive areas • inshore sampling frequency of every 2 and 5 km, • offshore sampling frequency of every 5 and 10 km, whereas in sensitive areas, sampling will be spaced at 2 km • first drop: two replicates for macrobenthic faunal analysis, second drop: two replicates for physio-chemical analysis, additional samples will be stored for sensitive areas Drop down video transects (Remotely Operated Vehicle (ROV)) will also take place in 10 km intervals with a minimum length of 200 m, increasing to 500 m in sensitive areas.
Material to be removed	Gravel, Sand, Silt, Stone/Rock

2.2 Licensed Area

The Licence Holder is authorised to conduct the activities described in Table 1 within the Irish Sea, bounded by the coordinates specified in Appendix 2 and as indicated in the plan attached at Appendix 1.

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In the event of any discrepancy between the coordinates set out in Appendix 2 and the plan attached at Appendix 1, the coordinates shall take precedence.

2.3 Approved Supporting Documents

Title/Description of Document	Date Submitted
RML2571 - WL2 Application	05 December 2025
RML2571 - WL2 Survey Corridor Coordinates Wales	05 December 2025
RML2571 - WNMP	08 December 2025
RML2571 - WL2 Survey Corridor Wales Shapefile	08 December 2025
RML2571 - WL2 INNS Biosecurity RA and Management Plan	05 December 2025
RML2571 - NRW Geotechnical Survey Technical Note_rev01	05 December 2025
RML2571 - Marine Jurisdictions and the WL2 2026 Survey Licence Corridor	05 December 2025
RML2571 - Application Form Amendments	06 March 2026
RML2571 - NRW Geotechnical Survey Technical Note_rev02	06 March 2026
RML2571v1 - Application Form	14 May 2026
RML2571v1 - 81535 NRW Geotechnical Survey Technical Note_May_Submission	14 May 2026
RML2571v1 - Complex variation request - Duly Making Checks LH Response	21 May 2026
RML2571v2 - Application Form	31 July 2026
RML2571v2 - RML2571v1 Application Form Amendments	31 July 2026
RML2571v2 - 81535 NRW Geotechnical Survey Technical Note_LF2 Licence Amendment	31 July 2026

3 CONDITIONS

Notification and Inspection

3.1 Notification of Commencement

- 3.1.1 The Licence Holder must notify the Licensing Authority no less than **10 days** before the commencement of the Licensed Activities, or an individual phase of the Licensed Activities, is expected to commence.
- 3.1.2 The Licence Holder must notify the Welsh Government Fisheries Division (Control & Enforcement) no less than **10 days** before the commencement of the Licensed Activities, or an individual phase of the Licensed Activities, is expected to commence.
- 3.1.3 The Licence Holder must ensure that local mariners and fishermen's organisations are made fully aware of the Licensed Activities through local notices to mariners **10 days** prior to the commencement of the Licensed Activities.
- 3.1.4 The Licence Holder must ensure that notification is sent to The Source Data Receipt team, UK Hydrographic Office (email: sdr@ukho.gov.uk) at least **10 days** prior to commencement of the works. The information supplied must include the start date and end date, a description of the works, positions of the work area (WGS84), and details of any marking arrangements.

3.2 Notification of Vessels and/or Vehicles

The Licence Holder must ensure that the details of the vessels and/or vehicles utilised to undertake the Licensed Activities are submitted to the Licensing Authority and Welsh Government Fisheries Division (Control & Enforcement) at least **24 hours** prior to the commencement of the Licensed Activities.

3.3 Notification of Agents/Contractors/Sub-contractors

The Licence Holder must ensure that details of any agent(s), contractor(s) or sub-contractor(s) utilised to undertake the Licensed Activities are submitted to the Licensing Authority and Welsh Government Fisheries Division (Control & Enforcement) at least **24 hours** prior to the commencement of Licensed Activities.

3.4 Notification of HM Coastguard

The Licence Holder must ensure that HM Coastguard is made aware of the Licensed Activities at least **24 hours** prior to commencement by contacting The National Maritime Operations Centre at zone31@hmcg.gov.uk and zone33@hmcg.gov.uk

3.5 Inspection of Licensed Activities

The Licence Holder must allow Marine Enforcement Officers or any other person authorised by the Licensing Authority to inspect the Works at any reasonable time.

3.6 Notification of Completion

- 3.6.1** The Licence Holder must notify the Licensing Authority within **10 days** of completion of the Licensed Activities.
- 3.6.2** The Licence Holder must notify and Welsh Government Fisheries Division (Control & Enforcement) within **10 days** of completion of the Licensed Activities.
- 3.6.3** The Licence Holder must inform the Licensing Authority, of the location of all completed boreholes and grab samples within **10 days** of completion of the work.

3.7 Accident or Emergency

- 3.7.1** If, by reason of force majeure any substances or articles are deposited otherwise than as permitted as part of the Licensed Activities or in the Licensed Area full details of the circumstances shall be notified to the Licensing Authority within **48 hours** of the incident occurring.
- 3.7.2** If it is necessary for the Licence Holder to recover or remove any equipment, plant or machinery used to undertake the Licensed Activities that have been dropped as a result of an accident or emergency, the Licence Holder is permitted to do so provided that the methodology for such recovery or removal has been approved by the Licensing Authority.

3.8 Distribution of Copies of this Licence

The Licence Holder is required to ensure that a copy of this Licence is given to:

- All agent(s), contractor(s) and sub-contractor(s) whose names have been provided to the Licensing Authority under condition 3.3 and
- The Masters of any vessels and transport managers responsible for the vehicles employed in accordance with this Licence whose details have been submitted to the Licensing Authority under condition 3.2.

3.9 Inspection of Documents

Copies of this Licence shall be made available at the following locations:

- at the address of the Licence Holder specified in section 1.2;
- at any site office, located at or adjacent to the Licensed Area, used by the Licence Holder or its agent(s), contractor(s) or sub-contractor(s) responsible for the loading transportation or deposit of any substances or articles permitted as part of the Licensed Activities;
- on board each vessel or vehicle carrying out Licensed Activities.

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The documents referred to in this Condition shall be available at all reasonable times for inspection by officers appropriately authorised by the Licensing Authority and authorised Marine Enforcement Officers at the locations stated in that paragraph.

Vessels, Plant and Equipment

3.10 Notified Contractors, Vessels and/or Vehicles only to Carry out Licensed Activities

Only those agent(s), contractor(s), sub-contractor(s), vessels and/or vehicles whose details have been notified to the Licensing Authority may operate under the terms of this Licence. Any changes must be notified to and be approved by the Licensing Authority in writing prior to any such agent, contractor, subcontractors or vehicles carrying out any Licensed Activities pursuant to or otherwise operating under this Licence.

3.11 Refuelling of Plant and Equipment

The Licence Holder must ensure that plant, vehicles and machinery are not refuelled on the foreshore or in the sea.

3.12 Equipment, Structures and Access

The Licence Holder must ensure that all equipment, temporary structures, access tracks, waste and/or debris associated with the Licensed Activities are removed on completion of the Licensed activities.

Safety

3.13 Removal of Deposited Material

If the Licensing Authority considers it necessary or advisable for the safety of navigation, the Licence Holder must remove any deposit specified by the Licensing Authority or Marine Enforcement Officers within one month of notice being given by the Licensing Authority and shall not replace such material until the Licensing Authority has given its written approval.

Pollution control

3.14 Pollution Prevention

The Licence Holder must ensure that pollution prevention best practice is adhered to at all times. Any incidents must be reported to the Licensing Authority as soon as possible using the hotline number **0300 065 3000**.

3.15 Spillage of Pollutants

The Licence Holder must employ bunding, storage facilities and spill kits to contain and prevent the release of fuel, oils and chemicals associated with the plant, refuelling and construction equipment into the marine environment. Secondary containment must be used with a capacity of **no less than 110%** of the container's storage capacity

3.16 Prevention of Disposal of Man-made Debris

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The Licence Holder must ensure that all reasonable precautions are taken to prevent the disposal of man-made debris to the marine environment. Such material must be removed immediately and be disposed of appropriately. If it is not possible to prevent manmade debris from entering the marine environment during the Licensed Activities, the Licensed Activities must cease immediately.

3.17 Cleanliness of Equipment

The Licence Holder must ensure that equipment, machinery and PPE are washed with freshwater and/or thoroughly airdried before deployment and before moving between locations.

Activity Specific Conditions

3.18 Use of Jack-up Barge/Vessel

Any jack up barges or jack up vessels utilised during the Works, when jacked up, must exhibit signals in accordance with the UK Standards Marking Schedule for Offshore Installation.

3.19 Sensitive Species

The Licence Holder must ensure that in the event of removal of any sensitive features designated by NRW under Schedule 7 of the Environment (Wales) Act 2016, no further removals occur at that location, or within **20 meters** of that location.

3.20 Implement Actions Within a Document

The Licence Holder must implement any actions outlined in the Protocol for Archaeological Discoveries, provided by the Royal Commission on the Ancient and Historical Monuments of Wales as approved by the Licensing Authority. Any proposed changes to the actions outlined in the Protocol for Archaeological Discoveries must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

3.21 Non-native Species Biosecurity Risk Assessment and Management Plan (BRAMP)

3.21.1 The Licence Holder must submit a Non-native Species BRAMP to the Licensing Authority for written approval at least **6 weeks** prior to commencement of the Licensed Activities. No Licensed Activities may be undertaken prior to written approval from the Licensing Authority.

3.21.2 The Licence Holder must ensure that any actions outlined in the documents detailed in condition **3.21.1** are implemented as approved in writing by the Licensing Authority. Any proposed changes to the actions outlined in the documents must be submitted to, and approved in writing by the Licensing Authority prior to any changes being enacted.

4 INTERPRETATION

In this Licence terms are as defined in section 115 of the Marine and Coastal Access Act unless otherwise stated.

- (a) **"2009 Act"** means the Marine and Coastal Access Act 2009;
- (b) **"Approved Application"** means the Marine Licence Application Form together with the Approved Supporting Documents;
- (c) **"Approved Supporting Documents"** means the documents supporting, or supplementary to, the Approved Application, submitted prior to the Licence Issue Date, listed in the Table at paragraph 2.3 above;
- (d) **"Commencement"** means the first undertaking of any Licensed Activities;
- (e) **"Force majeure"** may be deemed to apply when, due to stress of weather or any other cause, the master of a vessel determines that it is necessary to deposit the substances or articles because the safety of human life and/or of the vessel is threatened;
- (f) **"Licensed Activities"** means the activities authorised by this licence as specified in 2.1;
- (g) **"Licensed Area"** means the area within which Licensed Activities are authorised by this licence as specified in section 2.2;
- (h) **"Licence Holder"** means the person(s) or organisation(s) named in section 1.2 to whom this licence is granted;
- (i) **"Licence Period"** means the period beginning with the Licence Start Date and ending on the Licence End Date;
- (j) **"Licensing Authority"** means Natural Resources Wales acting on behalf of the Welsh Ministers;
- (k) **"Marine Enforcement Officers"** means the relevant officers appointed by Welsh Ministers under section 235 of the 2009 Act, contact details for whom are provided in section 5;
- (l) **"Marine Licence Application Form"** means the application form forming part of the application referred to in paragraph 1.1;
- (m) **"Method Statement"** means the Method Statement(s) forming part of the Approved Application or Approved Supporting Documents;

- (n) **“Works”** means any construction activities comprised in the Licensed Activities and, where the context permits, includes any plant, equipment or materials used to carry out those activities or operations but excludes monitoring, minor routine maintenance or other ongoing operational activities following completion of any construction activities;
- (o) all times shall be taken to be the time in Greenwich Mean Time (GMT) on any given day;
- (p) all co-ordinates shall be taken to be latitude and longitude decimal degree (WGS 84)
- (q) in the event of any discrepancy between the coordinates listed in paragraph 2.2 and the plan attached at Appendix 1, the coordinates shall take precedence.

5 CONTACTS

Except where otherwise indicated, the primary point of contact with the Licensing Authority and the address for returns, correspondence and requests for variations of the licence is:

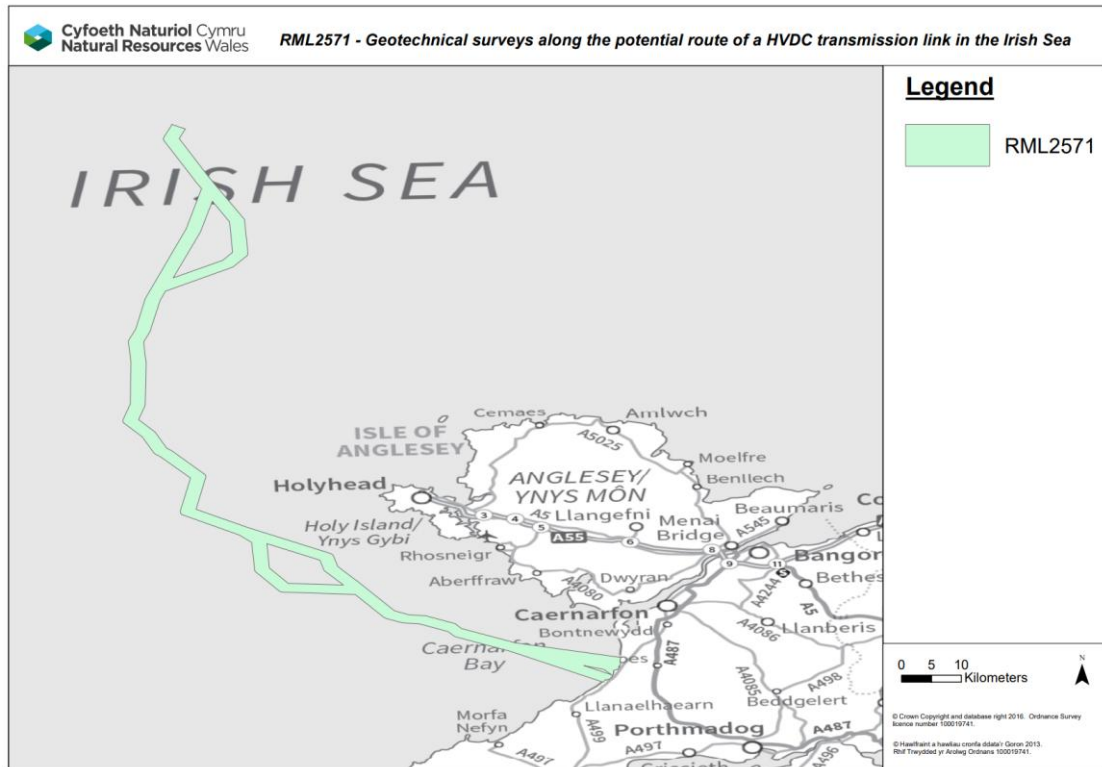
Marine Licensing Team
Natural Resources Wales
Welsh Government Offices
Cathays Park
King Edward VII Avenue
Cardiff
CF10 3NQ
Tel: 0300 065 3000
Email: marinelicensing@naturalresourceswales.gov.uk

Welsh Government Marine Enforcement Officers may be contacted at:

Welsh Government Fisheries Division (Control & Enforcement)
Suite 3
Cedar Court
Haven's Head Business Park
Milford Haven Pembrokeshire
SA73 3LS

Tel: 03000253500
Email: MarineLicencingEnforcement@gov.wales

Appendix 1



Appendix 2

Longitude (decimal degrees)	Latitude (decimal degrees)
4.9942250°W	53.8605270°N
4.9942390°W	53.8605046°N
5.0035246°W	53.8457138°N
4.9593168°W	53.7885604°N
4.9474851°W	53.7745331°N
4.9060411°W	53.7253135°N
4.9058321°W	53.7250510°N
4.9055515°W	53.7246425°N
4.9053167°W	53.7242240°N
4.9051284°W	53.7237974°N
4.9049877°W	53.7233643°N
4.9048950°W	53.7229267°N
4.9048660°W	53.7226991°N
4.8999932°W	53.6731971°N
4.8999780°W	53.6729844°N

4.8999824°W	53.6725434°N
4.9000355°W	53.6721034°N
4.9001368°W	53.6716665°N
4.9002861°W	53.6712344°N
4.9004826°W	53.6708091°N
4.9007256°W	53.6703923°N
4.9010139°W	53.6699859°N
4.9013464°W	53.6695915°N
4.9017216°W	53.6692108°N
4.9021379°W	53.6688456°N
4.9022119°W	53.6687857°N
4.9211449°W	53.6536387°N
4.9215263°W	53.6533502°N
4.9220190°W	53.6530203°N
4.9225470°W	53.6527102°N
4.9231079°W	53.6524213°N
4.9236995°W	53.6521548°N
4.9243191°W	53.6519118°N

4.9244204°W	53.6518753°N
5.0240238°W	53.6163174°N
5.0326194°W	53.6016351°N
5.0469496°W	53.5565196°N
5.0470588°W	53.5562142°N
5.0472534°W	53.5557887°N
5.0474422°W	53.5554545°N
5.0571684°W	53.5396224°N
5.0534931°W	53.5100893°N
5.0534669°W	53.5097852°N
5.0534629°W	53.5095147°N
5.0546789°W	53.4455058°N
5.0546858°W	53.4453353°N
5.0547370°W	53.4448953°N
5.0548363°W	53.4444583°N
5.0549832°W	53.4440261°N
5.0550782°W	53.4438039°N
5.0647212°W	53.4227464°N

5.0407476°W	53.4048108°N
5.0403672°W	53.4045091°N
5.0399597°W	53.4041413°N
5.0395933°W	53.4037584°N
5.0392696°W	53.4033621°N
5.0392088°W	53.4032795°N
5.0223451°W	53.3799438°N
5.0162512°W	53.3769021°N
5.0157326°W	53.3766266°N
5.0152134°W	53.3763134°N
5.0148486°W	53.3760665°N
4.9659105°W	53.3412339°N
4.9657917°W	53.3411478°N
4.9653461°W	53.3407965°N
4.9649398°W	53.3404285°N
4.9645747°W	53.3400454°N
4.9642522°W	53.3396488°N
4.9639737°W	53.3392404°N

4.9637405°W	53.3388220°N
4.9635535°W	53.3383954°N
4.9634135°W	53.3379623°N
4.9633212°W	53.3375247°N
4.9632768°W	53.3370845°N
4.9632807°W	53.3366434°N
4.9633327°W	53.3362034°N
4.9634327°W	53.3357664°N
4.9634611°W	53.3356708°N
4.9782360°W	53.2879049°N
4.9000504°W	53.2604020°N
4.7766797°W	53.2216423°N
4.7765266°W	53.2215932°N
4.7758931°W	53.2213696°N
4.7752852°W	53.2211217°N
4.7747057°W	53.2208504°N
4.7741570°W	53.2205569°N
4.7736415°W	53.2202426°N

4.7731613°W	53.2199086°N
4.7727186°W	53.2195566°N
4.7723151°W	53.2191879°N
4.7719527°W	53.2188041°N
4.7716330°W	53.2184070°N
4.7713571°W	53.2179981°N
4.7711265°W	53.2175793°N
4.7710016°W	53.2173035°N
4.7645735°W	53.2018095°N
4.7372954°W	53.1812959°N
4.7371039°W	53.1811476°N
4.6792248°W	53.1349512°N
4.6577460°W	53.1292936°N
4.6317639°W	53.1273497°N
4.5877071°W	53.1157159°N
4.5784550°W	53.1083610°N
4.4983827°W	53.0871474°N
4.4984643°W	53.0870360°N

4.3474455°W	53.0661393°N
4.3379980°W	53.0648249°N
4.3380821°W	53.0646317°N
4.3382554°W	53.0643402°N
4.3383089°W	53.0642176°N
4.3383674°W	53.0637818°N
4.3384330°W	53.0635768°N
4.3385007°W	53.0634546°N
4.3385832°W	53.0633518°N
4.3385888°W	53.0633471°N
4.3388949°W	53.0630915°N
4.3390129°W	53.0629739°N
4.3390873°W	53.0628663°N
4.3391390°W	53.0627425°N
4.3391518°W	53.0626792°N
4.3391770°W	53.0625546°N
4.3391922°W	53.0622156°N
4.3392761°W	53.0617822°N

4.3394513°W	53.0612824°N
4.3395604°W	53.0606127°N
4.3395879°W	53.0603026°N
4.3395934°W	53.0598646°N
4.3395937°W	53.0598504°N
4.3395334°W	53.0596124°N
4.3393944°W	53.0591833°N
4.3391783°W	53.0585158°N
4.3391168°W	53.0582223°N
4.3391171°W	53.0579729°N
4.3391927°W	53.0575729°N
4.3392040°W	53.0574066°N
4.3391243°W	53.0568338°N
4.3390557°W	53.0562236°N
4.3390513°W	53.0559357°N
4.3390977°W	53.0555191°N
4.3391014°W	53.0553511°N
4.3390699°W	53.0549949°N

4.3389783°W	53.0544507°N
4.3389618°W	53.0541848°N
4.3389675°W	53.0540172°N
4.3390189°W	53.0537679°N
4.3390192°W	53.0537672°N
4.3390787°W	53.0536119°N
4.3391031°W	53.0535482°N
4.3392278°W	53.0533445°N
4.3394078°W	53.0531269°N
4.3396576°W	53.0528840°N
4.3397922°W	53.0527739°N
4.3399338°W	53.0526861°N
4.3402747°W	53.0525085°N
4.3404574°W	53.0523968°N
4.3404578°W	53.0523771°N
4.3407494°W	53.0518997°N
4.3407328°W	53.0518062°N
4.3406776°W	53.0516885°N

4.3405074°W	53.0514647°N
4.3404260°W	53.0512843°N
4.3403626°W	53.0510166°N
4.3403130°W	53.0509057°N
4.3402654°W	53.0508432°N
4.3402006°W	53.0507811°N
4.3399687°W	53.0506129°N
4.3399534°W	53.0505775°N
4.3397578°W	53.0504156°N
4.3395806°W	53.0502856°N
4.3396208°W	53.0501606°N
4.3403396°W	53.0506858°N
4.3404451°W	53.0507836°N
4.3404871°W	53.0508505°N
4.3405154°W	53.0509311°N
4.3405407°W	53.0512326°N
4.3405916°W	53.0513747°N
4.3407511°W	53.0514009°N

4.3408186°W	53.0513979°N
4.3408809°W	53.0513843°N
4.3409367°W	53.0513605°N
4.3410524°W	53.0512293°N
4.3411358°W	53.0509954°N
4.3411756°W	53.0508839°N
4.3412195°W	53.0505048°N
4.3412709°W	53.0501957°N
4.3413862°W	53.0496939°N
4.3414421°W	53.0495159°N
4.3414593°W	53.0494614°N
4.3417160°W	53.0487645°N
4.3418493°W	53.0482216°N
4.3418910°W	53.0480904°N
4.3420578°W	53.0477322°N
4.3423010°W	53.0473115°N
4.3424625°W	53.0471196°N
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