

# **Verordnung über das Befahren der Bundeswasserstraßen in Nationalparken im Bereich der Nordsee (Nordsee- Befahrensverordnung - NordSBefV)**

NordSBefV

Ausfertigungsdatum: 25.04.2023

Vollzitat:

"Nordsee-Befahrensverordnung vom 25. April 2023 (BGBl. 2023 I Nr. 113), die durch Artikel 3 der Verordnung vom 18. März 2024 (BGBl. 2024 I Nr. 100) geändert worden ist"

Ersetzt V 940-9-16 v. 12.2.1992 I 242 (NPNordSBefV)

**Stand:** Geändert durch Art. 3 V v. 18.3.2024 I Nr. 100

## **Fußnote**

(+++ Textnachweis ab: 28.4.2023 +++)

## **Eingangsformel**

Auf Grund des § 5 Satz 3 des Bundeswasserstraßengesetzes in der Fassung der Bekanntmachung vom 23. Mai 2007 (BGBl. I S. 962; 2008 I S. 1980), der durch Artikel 335 der Verordnung vom 19. Juni 2020 (BGBl. I S. 1328) geändert worden ist, in Verbindung mit § 1 Absatz 2 des Zuständigkeitsanpassungsgesetzes vom 16. August 2002 (BGBl. I S. 3165) sowie dem Organisationserlass vom 8. Dezember 2021 (BGBl. I S. 5176) verordnet das Bundesministerium für Digitales und Verkehr im Einvernehmen mit dem Bundesministerium für Umwelt, Naturschutz, nukleare Sicherheit und Verbraucherschutz:

## **§ 1 Zweck**

Diese Verordnung regelt zum Schutz der Natur und Landschaft und der Tier- und Pflanzenwelt das Befahren der Bundeswasserstraßen in den nach Landesrecht in der Nordsee ausgewiesenen Nationalparken, um zur Erreichung der Schutzzwecke dieser Nationalparke beizutragen.

## **§ 2 Sachlicher Geltungsbereich**

Diese Verordnung regelt das Befahren der in den Nationalparken

1. „Hamburgisches Wattenmeer“, entsprechend dem Gesetz über den Nationalpark Hamburgisches Wattenmeer in der Fassung vom 9. April 1990 (HmbGVBl. S. 63), das zuletzt durch Artikel 1 des Gesetzes vom 7. Februar 2017 (HmbGVBl. S. 43) geändert worden ist,
2. „Niedersächsisches Wattenmeer“, entsprechend dem Gesetz über den Nationalpark „Niedersächsisches Wattenmeer“ vom 11. Juli 2001 (Nds. GVBl. S. 443), das zuletzt durch Gesetz vom 22. September 2022 (Nds. GVBl. S. 578) geändert worden ist,
3. „Schleswig-Holsteinisches Wattenmeer“, entsprechend dem Gesetz zum Schutze des schleswig-holsteinischen Wattenmeeres vom 17. Dezember 1999 (GVOBl. Schl.-H. S. 518), das zuletzt durch Artikel 19 der Verordnung vom 16. Januar 2019 (GVOBl. Schl.-H. S. 30, 36) geändert worden ist,

gelegenen Bundeswasserstraßen im Sinne des Bundeswasserstraßengesetzes mit Wasserfahrzeugen nach näherer Bestimmung des § 3.

## **§ 3 Räumlicher Geltungsbereich, Gebietsbestimmungen**

(1) Der Geltungsbereich dieser Verordnung, die Allgemeinen Schutzgebiete, die Besonderen Schutzgebiete, die Schnellfahrkorridore, die Trennlinie für die allgemeine Geschwindigkeitsbegrenzung, die Erlaubniszonen, Schutzgebiets-Routen und Schutzgebiets-Wasserwanderwege werden in Übersichtskarten in Anlage 1<sup>1</sup> dargestellt.

(2) Diese Verordnung gilt auf in den nach § 2 bezeichneten Nationalparken gelegenen Bundeswasserstraßen im Sinne des Bundeswasserstraßengesetzes. Der räumliche Geltungsbereich dieser Verordnung, die Allgemeinen Schutzgebiete und die Besonderen Schutzgebiete bestimmen sich entsprechend nach Anlage 2. Von dem räumlichen Geltungsbereich dieser Verordnung ist der Geltungsbereich des Abkommens zwischen der Regierung der Bundesrepublik Deutschland und der Regierung des Königreichs der Niederlande über die Schifffahrtsordnung in der Emsmündung vom 22. Dezember 1986 (BGBl. 1987 II S. 142) ausgenommen.

(3) Erlaubniszonen und Routen sind vorbehaltlich schifffahrtspolizeilicher Anordnungen im Einzelfall in Anlage 3 bestimmt.

(4) Der räumliche Geltungsbereich dieser Verordnung, die Allgemeinen Schutzgebiete und deren landesrechtliche Entsprechungen sowie die Besonderen Schutzgebiete mit den Schutzzonen sind in den amtlichen Seekarten des Bundesamtes für Seeschifffahrt und Hydrographie dargestellt. Die Darstellung in den Seekarten soll innerhalb von zwölf Monaten nach Inkrafttreten dieser Verordnung erfolgen.

<sup>1</sup> Die Anlagen 1 bis 3 werden als Anlageband zu dieser Ausgabe des Bundesgesetzblattes ausgegeben.

## **§ 4 Begriffsbestimmungen**

Im Sinne dieser Verordnung bedeutet

1. Wasserfahrzeug: jedes Fortbewegungsmittel zu Wasser mit oder ohne Maschinenantrieb, insbesondere Boote, Schiffe und Sportgeräte, einschließlich nicht wasserverdrängender Fahrzeuge, Bodeneffektfahrzeuge und Wasserflugzeuge;
2. Fahrwasser: ein Fahrwasser im Sinne des § 2 Absatz 1 Nummer 1 der Seeschifffahrtsstraßen-Ordnung oder des Artikels 1 Absatz 1 Nummer 2 der Schifffahrtsordnung Emsmündung;
3. Allgemeines Schutzgebiet: Teile der Bundeswasserstraße, die der „Schutzzone I“, „Ruhezone (Zone I)“ oder „Zone I“ der jeweils in § 2 Nummer 1 bis 3 genannten landesrechtlichen Vorschriften entsprechen und in Anlage 2 Abschnitt 2 bestimmt sind;
4. Besonderes Schutzgebiet: Teile der Bundeswasserstraße, die nach Anlage 2 Abschnitt 3 bestimmt sind;
5. Schutzzonen: Kalendermäßig festgelegte Zeiten, die in Anlage 2 Abschnitt 3 bestimmt sind;
6. Schutzgebiets-Wasserwanderweg: eine Route für muskelkraftbetriebene Wasserfahrzeuge zum Befahren der Besonderen Schutzgebiete außerhalb der Fahrwasser, die in Anlage 3 Abschnitt C bestimmt ist;
7. Schutzgebiets-Route: eine Route zum Befahren der Besonderen Schutzgebiete außerhalb der Fahrwasser, die in Anlage 3 Abschnitt D bestimmt ist;
8. Schnellfahrkorridore: für den gewerblichen Verkehr zum Transport von Gütern und zur Beförderung von Personen in Anlage 3 Abschnitt E ausgewiesene Korridore;
9. Beste verfügbare Technik: ein technischer Entwicklungsstand, der entsprechend der Maßstäbe des Artikels 3 Nummer 10 der Richtlinie 2010/75/EU des Europäischen Parlaments und des Rates vom 24. November 2010 über Industrieemissionen (integrierte Vermeidung und Verminderung der Umweltverschmutzung) (ABl. L 334 vom 17.12.2010, S. 17) auf Wasserfahrzeuge anzuwenden ist.

## **§ 5 Allgemeine Pflichten der Verkehrsteilnehmer, Anordnungsbefugnis**

(1) Die Verkehrsteilnehmer haben sich auf den Bundeswasserstraßen im Geltungsbereich dieser Verordnung so zu verhalten, dass Natur und Landschaft sowie Tier- und Pflanzenwelt nicht geschädigt oder mehr als nach den Umständen unvermeidbar gestört oder beeinträchtigt werden.

(2) Zur Wahrung der Schutzzwecke dieser Verordnung kann die Generaldirektion Wasserstraßen und Schifffahrt auf Antrag der örtlich zuständigen Naturschutzbehörde zur Abwehr einer konkreten Gefahr

besondere Anordnungen im Einzelfall für Verkehrsteilnehmer in Allgemeinen Schutzgebieten und Besonderen Schutzgebieten treffen, nach denen ein bestimmtes Gebiet nicht zu befahren oder in einem bestimmten Gebiet eine Geschwindigkeit nicht zu überschreiten ist.

## § 6 Verbote und Verkehrsführung

(1) Es ist untersagt, die Bundeswasserstraßen im Geltungsbereich dieser Verordnung mit Bodeneffekt- oder Luftkissenfahrzeugen und Wasserflugzeugen zu befahren.

(2) Es ist untersagt, die Bundeswasserstraßen im Geltungsbereich dieser Verordnung

1. mit Wasserfahrzeugen, die von einem Drachen oder Flügel gezogen werden, insbesondere Kitesurfen, Wingsurfen,
2. mit maschinenangetriebenen Wassersportgeräten, insbesondere Wasserbobs, Wassermotorräder oder angetriebenen Surfbrettern,
3. mit maschinenangetriebenen Wasserfahrzeugen, die für Sport- und Freizeitzwecke Wasserski oder sonstige Schwimmkörper ziehen,
4. mit Wasserfahrzeugen, die einen Drachen oder einen Fallschirm ziehen,

zu befahren. Satz 1 Nummer 1 gilt nicht, soweit nach § 3 Absatz 3 in Verbindung mit Anlage 3 Abschnitt A eine Erlaubniszone ausgewiesen ist. Satz 1 Nummer 2 gilt nicht, wenn geeignete, maschinenangetriebene Wassersportgeräte als Begleitfahrzeug zu Rettungszwecken in der wassersportlichen Ausbildung oder bei Regatten verwendet werden.

(3) Ferner ist es untersagt,

1. sich in den Allgemeinen Schutzgebieten oder in den Besonderen Schutzgebieten mit Wasserfahrzeugen trockenfallen zu lassen oder
2. Besondere Schutzgebiete während der jeweiligen Schutzeiten für Robben, Vögel oder Seegraswiesen außerhalb der Fahrwasser

zu befahren. Satz 1 Nummer 1 gilt nicht, soweit nach § 3 Absatz 3 in Verbindung mit Anlage 3 Abschnitt B eine Erlaubniszone ausgewiesen ist. Satz 1 Nummer 2 gilt nicht für die ausgewiesenen Schutzgebiets-Wasserwanderwege und Schutzgebiets-Routen nach § 3 Absatz 3 in Verbindung mit Anlage 3 Abschnitte C und D.

(4) Die Absätze 1 bis 3 berühren nicht die weitergehenden Verkehrsregelungen der Seeschifffahrtstraßen-Ordnung oder der Schifffahrtsordnung Emsmündung. Satz 1 gilt nicht für diejenigen Regelungen der Seeschifffahrtstraßen-Ordnung oder der Schifffahrtsordnung Emsmündung, die das Befahren abweichend von Absatz 1 bis 3 auf bestimmten Wasserflächen erlauben.

(5) Das Verlassen eines Wasserfahrzeugs in Allgemeinen Schutzgebieten und in Besonderen Schutzgebieten ist zum Zwecke des Befahrens nur dann erlaubt, wenn dies aus Gründen der Sicherheit und der Leichtigkeit des Verkehrs zur Sicherstellung der Fahrtauglichkeit und Ausstattung des Wasserfahrzeugs dringend geboten ist.

## § 7 Geschwindigkeitsbegrenzungen

(1) Soweit diese Verordnung nichts anderes bestimmt, ist es untersagt, mit einem Wasserfahrzeug, das durch Maschinenkraft angetrieben wird, schneller als 12 Knoten<sup>2</sup> über Grund zu fahren.

(2) Abweichend von Absatz 1 ist es untersagt, mit einem Wasserfahrzeug, das durch Maschinenkraft angetrieben wird,

1. schneller als 16 Knoten über Grund in Fahrwasser außerhalb der Besonderen Schutzgebiete,
2. schneller als 8 Knoten über Grund in den Besonderen Schutzgebieten außerhalb der dort befindlichen Fahrwasser und vorbehaltlich der Zulässigkeit des Befahrens außerhalb der Schutzeiten

zu fahren.

(3) Abweichend von Absatz 1 und vorbehaltlich des Absatzes 2 ist es untersagt, mit einem Wasserfahrzeug, das durch Maschinenkraft angetrieben wird, seeseitig der Basislinie schneller als 16 Knoten über Grund zu fahren. Für die Unterbrechungen der Basislinie bei den Ostfriesischen Inseln gelten als maßgebliche Linien

1. die kürzeste Verbindung zwischen den Basislinienpunkten, an denen die Basislinie unterbrochen ist,
2. die kürzeste Verbindung zwischen der Westbake auf der Insel Juist und der Ostbake auf der Insel Borkum sowie
3. die kürzeste Verbindung zwischen dem Rundumfeuer Borkums und der Nationalparkgrenze im Westen.

(4) Abweichend von Absatz 3 gelten die Absätze 1 und 2 innerhalb eines Radius von drei Seemeilen vom nördlichen Basislinienpunkt bei Amrum und innerhalb eines Radius von drei Seemeilen vom Basislinienpunkt bei Eiderstedt.

(5) Zum Transport von Gütern und zur Beförderung von Personen darf ein gewerblich eingesetztes Wasserfahrzeug nur

1. in Schnellfahrkorridoren, die in Anlage 3 Abschnitt E bestimmt sind,
2. in Fahrwassern, sofern es sich um ein Fahrgastschiff handelt, das vor dem 15. Februar 1995 seit mindestens sechs Monaten in der Watten- oder Helgolandfahrt eingesetzt worden ist,

mit bis zu 24 Knoten über Grund gefahren werden.

(6) Die Berechtigung, ein Fahrgastschiff nach Absatz 5 Nummer 2 bis zu 24 Knoten zu fahren, geht von dem bisherigen Fahrgastschiff auf dasjenige Fahrgastschiff über, das im entsprechenden Fahrtgebiet eingesetzt wird und das bei Kiellegung oder bei Beginn der Umbauarbeiten die beste verfügbare Technik im Hinblick auf Wellenbildung und Emissionen im Sinne des § 3 Absatz 3 des Bundes-Immissionsschutzgesetzes verwendet. Dies ist durch ein Gutachten eines wissenschaftlichen Versuchsinstituts, das seinen Sitz in einem Mitgliedstaat der Europäischen Union oder einem Vertragsstaat des Abkommens über den Europäischen Wirtschaftsraum hat und Mitglied im Advisory Board der International Towing Tank Conference Association ist, oder einer anerkannten Klassifikationsgesellschaft zu belegen. Der erste Einsatz des Ersatzfahrzeuges darf nicht später als 36 Monate nach Kiellegung oder nach Beginn der Umbauarbeiten erfolgen.

(7) Die Absätze 1 bis 5 berühren nicht die weitergehenden Regelungen der Seeschifffahrtstraßen-Ordnung oder der Schifffahrtsordnung Emsmündung und gelten nicht in den in Anlage 3 Abschnitt A bezeichneten Erlaubniszonen für die betreffende Nutzung.

2 1 Knoten (kn) = 1,852 km/h; 8 kn = 14,8 km/h; 12 kn = 22,2 km/h; 16 kn = 29,6 km/h; 24 kn = 44,4 km/h.

## **§ 8 Ausnahmen und Befreiungen**

(1) Die Verbote nach § 6 Absatz 3 Satz 1 gelten nicht für das Befahren

1. zur Wahrnehmung hoheitlicher Aufgaben, wenn dies zu deren Erfüllung erforderlich ist,
2. zur Überwachung und Reparatur von Rohrleitungen und Kabeln nach rechtzeitiger Anmeldung bei der örtlich zuständigen Strom- und Schifffahrtspolizeibehörde,
3. zu Seenot-Rettungseinsätzen,
4. zu Forschungszwecken staatlicher Forschungseinrichtungen des Bundes, der Länder oder eines Mitgliedstaates der Europäischen Union,
5. mit Wasserfahrzeugen bei der rechtmäßigen Ausübung der gewerbsmäßigen Fischerei sowie
6. bei Seenot oder zur Vermeidung sonstiger Gefahren für Leib und Leben.

(2) Die Geschwindigkeitsbegrenzungen nach § 7 gelten nicht für das Befahren

1. zur Wahrnehmung hoheitlicher Aufgaben, wenn dies zu deren Erfüllung erforderlich ist,
2. zu Seenot-Rettungseinsätzen,
3. bei Seenot oder zur Vermeidung sonstiger Gefahren für Leib und Leben.

(3) Sofern dies mit dem Schutzzweck der Verordnung vereinbar ist, kann die Generaldirektion Wasserstraßen und Schifffahrt im Benehmen mit der örtlich zuständigen Naturschutzbehörde im Einzelfall Befreiungen von den Verboten des § 6 Absatz 1 bis 3 oder des § 7 erteilen, wenn

1. die Einhaltung der Verbote zu einer nicht beabsichtigten und unzumutbaren Härte führen würde oder
2. dies aus Gründen des überwiegenden öffentlichen Interesses notwendig ist.

Eine Befreiung nach Satz 1 kann mit Nebenbestimmungen im Sinne des § 36 des Verwaltungsverfahrensgesetzes versehen werden.

(4) § 5 Absatz 2, §§ 6 und 7 gelten nicht für folgende Teile der Bundeswasserstraßen

1. im Schleswig-Holsteinischen Wattenmeer das Elbfahrwasser,
2. im Niedersächsischen Wattenmeer:
  - a) das Verkehrstrennungsgebiet „Terschelling German Bight“,
  - b) die Fahrwasserbereiche der Jade östlich der Ruhezone I/51 nach dem Gesetz über den Nationalpark „Niedersächsisches Wattenmeer“ entsprechend der Darstellung in Anlage 1.

## **§ 9 Änderung der Gebietsbestimmungen**

Die nach § 3 Absatz 2 in Verbindung mit Anlage 2 eingetragenen Allgemeinen Schutzgebiete und Besonderen Schutzgebiete sollen alle fünf Jahre in den Seekarten aktualisiert werden. Die nach § 3 Absatz 3 in Verbindung mit Anlage 3 erfolgenden Ausweisungen sollen für zehn Jahre Bestand haben.

## **§ 10 Ordnungswidrigkeiten**

Ordnungswidrig im Sinne des § 50 Absatz 1 Nummer 2 des Bundeswasserstraßengesetzes handelt, wer vorsätzlich oder fahrlässig

1. einer vollziehbaren Anordnung nach § 5 Absatz 2 zuwiderhandelt,
2. entgegen § 6 Absatz 1, 2 Satz 1 oder Absatz 3 Satz 1 Nummer 2 eine Bundeswasserstraße oder ein Schutzgebiet befährt,
3. entgegen § 6 Absatz 3 Satz 1 Nummer 1 sich trockenfallen lässt,
4. entgegen § 7 Absatz 1, 2, 3 Satz 1, auch in Verbindung mit § 7 Absatz 4, oder entgegen § 7 Absatz 5 mit einem Wasserfahrzeug schneller als mit der dort genannten Geschwindigkeit fährt oder
5. einer vollziehbaren Auflage nach § 8 Absatz 3 Satz 2 zuwiderhandelt.

## **§ 11 Evaluierung**

Zehn Jahre nach Inkrafttreten dieser Verordnung werden die Regelungen der Verordnung aufgrund einer Evaluierung des Bundesministeriums für Digitales und Verkehr erneut bewertet. Die Bewertung erfolgt auf Grundlage der bis dahin weiterentwickelten, gebietsbezogenen Erkenntnisse über Störungen und Wirkzonen und den dann aktuellen Populationsverteilungen. Das Konzept der Evaluierung ist mit dem Bundesministerium für Umwelt, Naturschutz, nukleare Sicherheit und Verbraucherschutz abzustimmen.

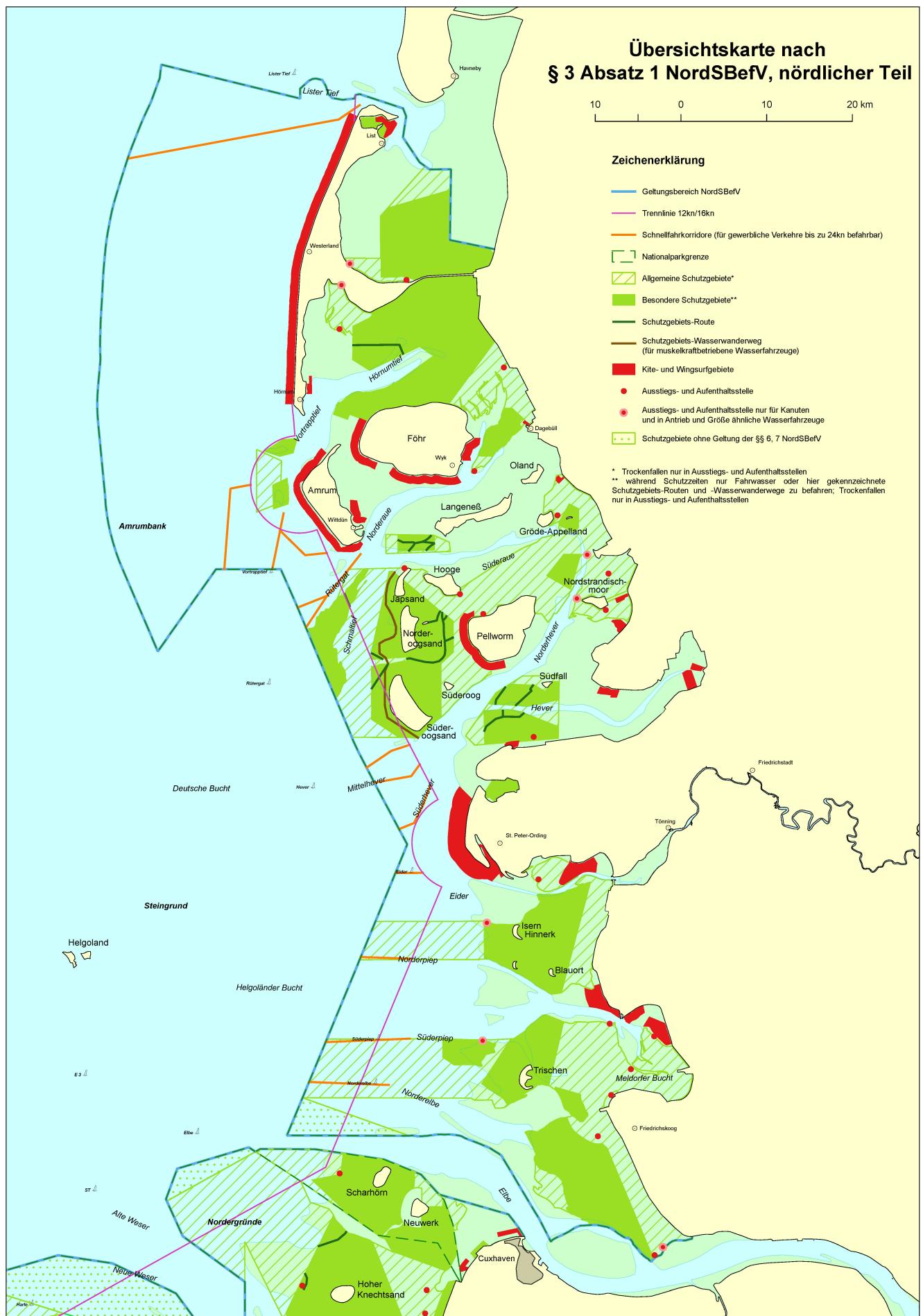
## **§ 12 Inkrafttreten, Außerkraftrütteln**

Diese Verordnung tritt am Tag nach ihrer Verkündung in Kraft. Gleichzeitig tritt die Verordnung über das Befahren der Bundeswasserstraßen in Nationalparken im Bereich der Nordsee in der Fassung der Bekanntmachung vom 15. Februar 1995 (BGBl. I S. 211), die zuletzt durch Artikel 28 der Verordnung vom 2. Juni 2016 (BGBl. I S. 1257) geändert worden ist, außer Kraft.

## **Anlage 1 (zu § 3 Absatz 1) Übersichtskarten Nordsee-Befahrensverordnung**

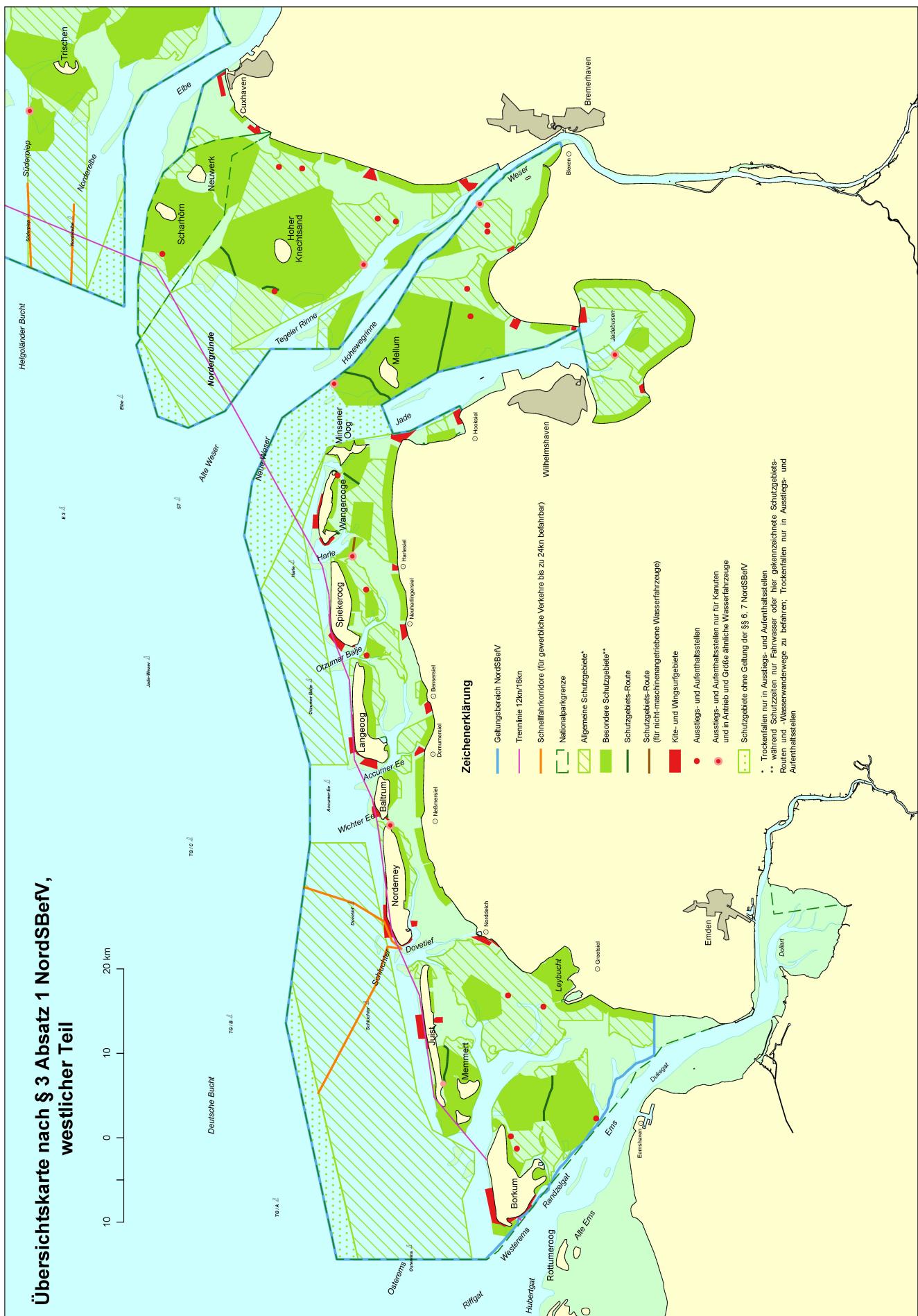
(Fundstelle: BGBl. 2023 I Nr. 113 Anlageband, S. 1 - 2)

Übersichtskarte nach § 3 Absatz 1 der Nordsee-Befahrensverordnung, nördlicher





## Übersichtskarte nach § 3 Absatz 1 der Nordsee-Befahrensverordnung, westlicher



**Anlage 2 (zu § 3 Absatz 2 Satz 2, § 6 Absatz 3, § 9 Satz 1)**  
**Geltungsbereich, Allgemeine Schutzgebiete, Besondere Schutzgebiete**

(Fundstelle: BGBl. 2023 I Nr. 113 Anlageband, S. 3 - 218)

**Abschnitt 1 - Geltungsbereich**

Die Verordnung gilt gemäß § 3 Absatz 2 innerhalb folgender Koordinaten; die durch die Koordinaten gebildeten Flächen sind entsprechend Anlage 1 zu bilden.

**I. Hamburg**

53°57'N, 8°17,45'E	53°58,854'N, 8°12,674'E	53°59,017'N, 8°13,174'E
53°59,001'N, 8°18,972'E	53°58,758'N, 8°21,953'E	53°58,747'N, 8°22,07'E
53°58,67'N, 8°22,785'E	53°58,36'N, 8°26,312'E	53°57,715'N, 8°29,004'E
53°57,573'N, 8°29,585'E	53°57,417'N, 8°30,246'E	53°56,167'N, 8°32,15'E
53°55,817'N, 8°32,7'E	53°54,283'N, 8°33,634'E	53°54,071'N, 8°33,69'E
53°52,546'N, 8°34,1'E	53°52,54'N, 8°34,102'E	53°52,535'N, 8°34,103'E
53°51,989'N, 8°34,241'E	53°51,927'N, 8°34,257'E	53°50,708'N, 8°34,565'E
53°50,7'N, 8°34,567'E	53°50,69'N, 8°34,559'E	53°50,654'N, 8°34,529'E
53°50,644'N, 8°34,521'E	53°50,6'N, 8°34,484'E	53°50,656'N, 8°34,427'E
53°50,66'N, 8°34,424'E	53°50,677'N, 8°34,407'E	53°51,667'N, 8°33,425'E
53°51,689'N, 8°33,403'E	53°51,692'N, 8°33,4'E	53°51,701'N, 8°33,392'E
53°51,753'N, 8°33,341'E	53°51,804'N, 8°33,293'E	53°51,892'N, 8°33,208'E
53°53,117'N, 8°32,033'E	53°53,2'N, 8°30,9'E	53°53,553'N, 8°26,31'E
53°53,556'N, 8°26,293'E	53°53,577'N, 8°26,04'E	53°53,6'N, 8°25,734'E
53°54,978'N, 8°22,404'E	53°57'N, 8°17,45'E	

**II. Niedersachsen**

53°56,160'N, 8°32,191'E	53°54,919'N, 8°39,537'E	53°54,547'N, 8°40,034'E
53°54,116'N, 8°40,578'E	53°53,651'N, 8°41,081'E	53°53,536'N, 8°41,200'E
53°53,520'N, 8°41,208'E	53°53,522'N, 8°41,194'E	53°31,227'N, 8°13,605'E
53°33,283'N, 8°11,817'E	53°40,172'N, 8°9,087'E	53°43,717'N, 8°5,583'E
53°46,967'N, 8°7,950'E	53°45,483'N, 8°9,917'E	53°43,317'N, 8°14,433'E
53°41,183'N, 8°20,617'E	53°40,783'N, 8°21,247'E	53°40,627'N, 8°21,420'E
53°40,483'N, 8°21,562'E	53°40,071'N, 8°22,027'E	53°39,894'N, 8°22,237'E
53°39,575'N, 8°22,795'E	53°36,750'N, 8°28,667'E	53°36,153'N, 8°29,540'E
53°36,030'N, 8°29,690'E	53°35,999'N, 8°29,814'E	53°35,981'N, 8°29,913'E
53°35,959'N, 8°29,992'E	53°35,922'N, 8°30,066'E	53°35,884'N, 8°30,111'E
53°35,878'N, 8°30,109'E	53°35,692'N, 8°30,213'E	53°35,609'N, 8°30,289'E
53°35,242'N, 8°30,763'E	53°35,137'N, 8°30,924'E	53°35,091'N, 8°30,985'E
53°35,035'N, 8°31,079'E	53°34,913'N, 8°31,149'E	53°34,808'N, 8°31,245'E
53°34,363'N, 8°31,681'E	53°34,114'N, 8°31,916'E	53°33,983'N, 8°32,066'E
53°33,847'N, 8°32,173'E	53°33,724'N, 8°32,254'E	53°33,570'N, 8°32,437'E
53°33,282'N, 8°32,686'E	53°33,263'N, 8°32,724'E	53°33,191'N, 8°32,803'E

53°32,974'N, 8°33,076'E	53°32,823'N, 8°33,235'E	53°32,590'N, 8°33,400'E
53°32,517'N, 8°33,431'E	53°32,427'N, 8°33,448'E	53°32,323'N, 8°32,916'E
53°43,717'N, 8°5,583'E	53°42,984'N, 8°2,516'E	53°41,900'N, 8°2,817'E
53°39,850'N, 8°4,583'E	53°38,783'N, 8°5,483'E	53°38,643'N, 8°5,023'E
53°38,642'N, 8°4,990'E	53°26,472'N, 7°0,879'E	53°26,472'N, 6°56,533'E
53°26,533'N, 6°56,485'E	53°26,725'N, 6°56,302'E	53°26,950'N, 6°56,104'E
53°27,253'N, 6°55,872'E	53°27,354'N, 6°55,864'E	53°27,503'N, 6°55,733'E
53°27,545'N, 6°55,714'E	53°27,576'N, 6°55,716'E	53°27,612'N, 6°55,701'E
53°27,664'N, 6°55,608'E	53°27,736'N, 6°55,521'E	53°27,836'N, 6°55,345'E
53°27,947'N, 6°55,165'E	53°28,073'N, 6°55,020'E	53°28,158'N, 6°54,871'E
53°28,186'N, 6°54,843'E	53°28,452'N, 6°54,395'E	53°28,694'N, 6°54,148'E
53°28,735'N, 6°54,118'E	53°28,808'N, 6°54,084'E	53°28,862'N, 6°54,021'E
53°28,909'N, 6°53,946'E	53°28,960'N, 6°53,748'E	53°29,046'N, 6°53,308'E
53°29,079'N, 6°53,072'E	53°29,110'N, 6°52,760'E	53°29,141'N, 6°52,528'E
53°29,174'N, 6°52,313'E	53°29,214'N, 6°52,138'E	53°29,248'N, 6°52,078'E
53°29,309'N, 6°51,933'E	53°29,333'N, 6°51,780'E	53°29,352'N, 6°51,536'E
53°29,411'N, 6°51,037'E	53°29,439'N, 6°50,874'E	53°29,591'N, 6°50,426'E
53°29,684'N, 6°50,249'E	53°29,806'N, 6°49,872'E	53°29,964'N, 6°49,521'E
53°30,171'N, 6°48,986'E	53°30,265'N, 6°48,821'E	53°30,506'N, 6°48,367'E
53°30,614'N, 6°48,135'E	53°30,722'N, 6°47,834'E	53°30,953'N, 6°47,318'E
53°31,076'N, 6°47,115'E	53°31,202'N, 6°46,889'E	53°31,445'N, 6°46,521'E
53°31,580'N, 6°46,292'E	53°31,796'N, 6°45,872'E	53°32,053'N, 6°45,306'E
53°32,196'N, 6°45,036'E	53°32,427'N, 6°44,654'E	53°32,516'N, 6°44,458'E
53°32,627'N, 6°44,171'E	53°32,791'N, 6°43,711'E	53°32,899'N, 6°43,290'E
53°32,966'N, 6°43,065'E	53°32,990'N, 6°43,007'E	53°33,019'N, 6°42,957'E
53°33,038'N, 6°42,888'E	53°33,100'N, 6°42,816'E	53°33,120'N, 6°42,803'E
53°33,140'N, 6°42,731'E	53°33,137'N, 6°42,639'E	53°33,168'N, 6°42,288'E
53°33,184'N, 6°42,217'E	53°33,226'N, 6°42,195'E	53°33,261'N, 6°42,132'E
53°33,277'N, 6°42,078'E	53°33,321'N, 6°41,992'E	53°33,348'N, 6°41,967'E
53°33,421'N, 6°41,950'E	53°33,569'N, 6°41,798'E	53°33,639'N, 6°41,711'E
53°33,773'N, 6°41,468'E	53°33,898'N, 6°41,121'E	53°33,981'N, 6°40,930'E
53°34,165'N, 6°40,437'E	53°34,640'N, 6°39,621'E	53°34,895'N, 6°39,327'E
53°35,066'N, 6°39,117'E	53°35,092'N, 6°38,969'E	53°35,107'N, 6°38,769'E
53°35,172'N, 6°38,545'E	53°35,344'N, 6°38,172'E	53°35,701'N, 6°37,490'E
53°36,057'N, 6°36,748'E	53°36,319'N, 6°36,317'E	53°36,559'N, 6°35,851'E
53°36,776'N, 6°35,500'E	53°36,917'N, 6°35,283'E	53°37,040'N, 6°35,046'E
53°37,132'N, 6°34,850'E	53°45,183'N, 6°34,850'E	53°46,534'N, 6°34,865'E
53°49,734'N, 6°59,949'E	53°48,217'N, 7°19,083'E	53°48,217'N, 7°27,383'E
53°52,351'N, 7°51,716'E	53°51,851'N, 7°57,433'E	53°49,967'N, 8°4,216'E
53°46,967'N, 8°7,950'E	53°43,717'N, 8°5,583'E	53°43,717'N, 8°5,583'E

53°31,234'N, 8°13,651'E	53°31,234'N, 8°13,620'E	53°31,227'N, 8°13,606'E
53°31,215'N, 8°13,616'E	53°31,213'N, 8°13,633'E	53°30,782'N, 8°8,728'E
53°30,779'N, 8°8,742'E	53°30,653'N, 8°8,764'E	53°30,717'N, 8°9,950'E
53°31,227'N, 8°13,605'E	53°36,376'N, 8°31,231'E	53°36,292'N, 8°30,696'E
53°38,160'N, 8°27,695'E	53°38,206'N, 8°27,552'E	53°38,594'N, 8°26,513'E
53°38,912'N, 8°25,821'E	53°39,185'N, 8°25,499'E	53°39,431'N, 8°25,126'E
53°40,335'N, 8°24,076'E	53°40,647'N, 8°23,724'E	53°40,942'N, 8°23,329'E
53°41,075'N, 8°23,118'E	53°41,307'N, 8°22,705'E	53°41,393'N, 8°22,522'E
53°41,481'N, 8°22,315'E	53°41,644'N, 8°21,901'E	53°41,720'N, 8°21,638'E
53°41,922'N, 8°21,101'E	53°42,076'N, 8°20,636'E	53°42,159'N, 8°20,414'E
53°42,308'N, 8°20,151'E	53°46,417'N, 8°11,533'E	53°50,685'N, 8°11,534'E
53°53,551'N, 8°4,933'E	53°55,868'N, 8°3,149'E	53°57,784'N, 8°4,349'E
53°59,118'N, 8°11,950'E	53°58,844'N, 8°12,661'E	53°59,017'N, 8°13,174'E
53°59,001'N, 8°18,972'E	53°58,360'N, 8°26,312'E	53°57,417'N, 8°30,246'E
53°56,160'N, 8°32,191'E		

### **III. Schleswig-Holstein**

53°53,680'N, 8°59,070'E	53°53,393'N, 8°59,057'E	53°53,317'N, 8°58,535'E
53°53,283'N, 8°58,349'E	53°53,296'N, 8°57,306'E	53°53,235'N, 8°56,958'E
53°53,125'N, 8°56,668'E	53°52,942'N, 8°56,334'E	53°52,943'N, 8°56,305'E
53°52,876'N, 8°56,160'E	53°52,796'N, 8°56,054'E	53°52,610'N, 8°55,961'E
53°52,508'N, 8°55,905'E	53°52,376'N, 8°55,755'E	53°52,336'N, 8°55,615'E
53°52,313'N, 8°55,442'E	53°52,264'N, 8°55,310'E	53°52,199'N, 8°55,104'E
53°51,952'N, 8°54,701'E	53°52,083'N, 8°54,424'E	53°52,112'N, 8°54,444'E
53°52,138'N, 8°54,367'E	53°52,166'N, 8°54,251'E	53°52,309'N, 8°53,920'E
53°52,487'N, 8°53,594'E	53°52,548'N, 8°53,513'E	53°52,628'N, 8°53,419'E
53°52,684'N, 8°53,347'E	53°52,798'N, 8°53,187'E	53°52,860'N, 8°53,085'E
53°52,937'N, 8°52,979'E	53°52,987'N, 8°52,889'E	53°53,024'N, 8°52,838'E
53°53,068'N, 8°52,761'E	53°53,127'N, 8°52,775'E	53°53,146'N, 8°52,755'E
53°53,180'N, 8°52,708'E	53°53,210'N, 8°52,689'E	53°53,241'N, 8°52,659'E
53°53,263'N, 8°52,629'E	53°53,290'N, 8°52,612'E	53°53,374'N, 8°52,434'E
53°53,390'N, 8°52,354'E	53°53,438'N, 8°52,302'E	53°53,445'N, 8°52,267'E
53°53,444'N, 8°52,233'E	53°53,437'N, 8°52,184'E	53°53,424'N, 8°52,152'E
53°53,424'N, 8°52,120'E	53°53,455'N, 8°51,952'E	53°53,475'N, 8°51,858'E
53°53,558'N, 8°51,619'E	53°53,600'N, 8°51,515'E	53°53,721'N, 8°51,190'E
53°53,770'N, 8°51,088'E	53°53,793'N, 8°51,027'E	53°53,819'N, 8°50,977'E
53°53,897'N, 8°50,802'E	53°53,927'N, 8°50,725'E	53°53,976'N, 8°50,581'E
53°54,029'N, 8°50,445'E	53°54,049'N, 8°50,379'E	53°54,061'N, 8°50,305'E
53°54,086'N, 8°50,189'E	53°54,126'N, 8°50,035'E	53°54,202'N, 8°49,422'E
53°54,244'N, 8°49,021'E	53°54,255'N, 8°48,687'E	53°54,245'N, 8°48,188'E
53°54,220'N, 8°47,553'E	53°54,211'N, 8°47,184'E	53°54,184'N, 8°47,046'E

53°54,142'N, 8°46,857'E	53°54,053'N, 8°46,529'E	53°53,838'N, 8°45,968'E
53°53,683'N, 8°45,456'E	53°53,646'N, 8°45,346'E	53°53,454'N, 8°44,615'E
53°53,319'N, 8°44,214'E	53°53,205'N, 8°44,035'E	53°53,307'N, 8°43,961'E
53°53,764'N, 8°43,572'E	53°53,874'N, 8°43,468'E	53°54,649'N, 8°42,800'E
53°54,901'N, 8°42,534'E	53°54,999'N, 8°42,426'E	53°55,553'N, 8°41,863'E
53°56,716'N, 8°40,689'E	53°57,275'N, 8°40,139'E	53°57,867'N, 8°39,538'E
53°58,346'N, 8°39,045'E	53°58,596'N, 8°38,808'E	53°58,754'N, 8°38,436'E
53°58,950'N, 8°37,886'E	53°59,064'N, 8°37,597'E	53°59,193'N, 8°37,111'E
53°59,210'N, 8°37,035'E	53°59,228'N, 8°36,941'E	53°59,258'N, 8°36,819'E
53°59,296'N, 8°36,681'E	53°59,335'N, 8°36,514'E	53°59,485'N, 8°35,859'E
53°59,515'N, 8°35,707'E	53°59,534'N, 8°35,639'E	53°59,571'N, 8°35,474'E
53°59,581'N, 8°35,405'E	53°59,697'N, 8°34,921'E	53°59,731'N, 8°34,812'E
53°59,789'N, 8°34,657'E	53°59,807'N, 8°34,588'E	53°59,818'N, 8°34,520'E
53°59,841'N, 8°34,411'E	53°59,869'N, 8°34,189'E	53°59,872'N, 8°34,108'E
53°59,889'N, 8°33,947'E	53°59,910'N, 8°33,620'E	53°59,917'N, 8°33,548'E
53°59,926'N, 8°33,343'E	53°59,926'N, 8°33,030'E	53°59,917'N, 8°32,810'E
53°59,917'N, 8°32,635'E	53°59,921'N, 8°32,553'E	53°59,927'N, 8°32,468'E
53°59,925'N, 8°31,987'E	53°59,909'N, 8°31,700'E	53°59,894'N, 8°31,632'E
53°59,886'N, 8°31,578'E	53°59,876'N, 8°31,416'E	53°59,870'N, 8°31,217'E
53°59,834'N, 8°30,887'E	53°59,833'N, 8°30,777'E	53°59,836'N, 8°30,719'E
53°59,817'N, 8°30,398'E	53°59,814'N, 8°30,192'E	53°59,810'N, 8°30,097'E
53°59,812'N, 8°30,009'E	53°59,809'N, 8°29,906'E	53°59,815'N, 8°29,812'E
53°59,827'N, 8°29,729'E	53°59,856'N, 8°29,351'E	53°59,858'N, 8°29,285'E
53°59,846'N, 8°29,075'E	53°59,841'N, 8°28,878'E	53°59,844'N, 8°28,767'E
53°59,844'N, 8°28,666'E	53°59,840'N, 8°28,601'E	53°59,864'N, 8°16,000'E
54°5,887'N, 8°20,247'E	54°10,820'N, 8°23,724'E	54°18,002'N, 8°28,785'E
54°20,882'N, 8°26,147'E	54°22,088'N, 8°25,067'E	54°23,779'N, 8°23,566'E
54°24,447'N, 8°23,033'E	54°25,042'N, 8°22,634'E	54°28,497'N, 8°20,134'E
54°29,515'N, 8°19,405'E	54°31,109'N, 8°18,251'E	54°32,832'N, 8°17,014'E
54°35,027'N, 8°15,349'E	54°35,026'N, 8°8,466'E	54°29,964'N, 8°2,283'E
54°35,157'N, 7°58,452'E	54°35,598'N, 7°58,143'E	54°36,046'N, 7°57,867'E
54°36,498'N, 7°57,620'E	54°36,731'N, 7°57,502'E	54°37,291'N, 7°57,242'E
54°37,857'N, 7°57,030'E	54°38,429'N, 7°56,865'E	54°39,004'N, 7°56,747'E
54°39,583'N, 7°56,679'E	54°44,048'N, 7°55,942'E	54°44,606'N, 7°55,872'E
54°45,164'N, 7°55,846'E	54°45,723'N, 7°55,868'E	54°46,279'N, 7°55,934'E
54°47,748'N, 7°56,166'E	54°47,995'N, 7°56,182'E	54°48,524'N, 7°56,156'E
54°48,845'N, 7°56,150'E	54°49,165'N, 7°56,157'E	54°50,065'N, 7°56,200'E
54°50,438'N, 7°56,227'E	54°51,911'N, 7°56,377'E	54°53,068'N, 7°56,478'E
54°53,543'N, 7°56,539'E	54°54,643'N, 7°56,712'E	54°55,202'N, 7°56,824'E
54°55,757'N, 7°56,980'E	54°56,558'N, 7°57,240'E	54°57,000'N, 7°57,399'E

54°57,438'N, 7°57,587'E	54°57,867'N, 7°57,800'E	54°59,068'N, 7°58,440'E
55°0,217'N, 7°59,080'E	55°0,590'N, 7°59,302'E	55°0,962'N, 7°59,545'E
55°2,230'N, 8°0,418'E	55°2,557'N, 8°0,655'E	55°2,880'N, 8°0,906'E
55°3,712'N, 8°1,582'E	55°4,908'N, 8°2,341'E	55°5,137'N, 8°2,494'E
55°5,545'N, 8°2,565'E	55°5,950'N, 8°2,663'E	55°3,886'N, 8°17,402'E
55°4,484'N, 8°17,402'E	55°4,968'N, 8°18,336'E	55°5,084'N, 8°18,736'E
55°5,101'N, 8°19,119'E	55°5,018'N, 8°19,753'E	55°4,668'N, 8°20,119'E
55°4,138'N, 8°20,438'E	55°3,918'N, 8°20,811'E	55°3,808'N, 8°21,914'E
55°3,886'N, 8°23,181'E	55°4,105'N, 8°23,300'E	55°4,157'N, 8°23,729'E
55°3,283'N, 8°28,343'E	55°2,798'N, 8°28,673'E	55°1,521'N, 8°28,330'E
55°0,001'N, 8°30,094'E	54°59,558'N, 8°31,151'E	54°59,569'N, 8°33,435'E
54°55,251'N, 8°33,326'E	54°55,240'N, 8°33,345'E	54°54,762'N, 8°37,390'E
54°54,669'N, 8°38,161'E		

## Abschnitt 2 - Allgemeine Schutzgebiete

Im Geltungsbereich dieser Verordnung gemäß § 3 Absatz 2 werden folgende Gebiete als Allgemeine Schutzgebiete ausgewiesen; die durch die Koordinaten gebildeten Flächen sind entsprechend Anlage 1 zu bilden; die Besonderen Schutzgebiete können die Allgemeinen Schutzgebiete überlagern.

### I. Hamburg

53°56,167'N, 8°32,150'E	53°55,817'N, 8°32,700'E	53°54,283'N, 8°33,634'E
53°54,071'N, 8°33,690'E	53°52,546'N, 8°34,100'E	53°52,540'N, 8°34,102'E
53°51,692'N, 8°33,400'E	53°51,701'N, 8°33,392'E	53°51,753'N, 8°33,341'E
53°51,804'N, 8°33,293'E	53°51,892'N, 8°33,208'E	53°53,117'N, 8°32,033'E
53°53,200'N, 8°30,900'E	53°53,553'N, 8°26,310'E	53°53,556'N, 8°26,293'E
53°53,577'N, 8°26,040'E	53°53,600'N, 8°25,734'E	53°54,978'N, 8°22,404'E
53°57,000'N, 8°17,450'E	53°58,854'N, 8°12,674'E	53°59,017'N, 8°13,174'E
53°59,001'N, 8°18,972'E	53°58,758'N, 8°21,953'E	53°58,747'N, 8°22,070'E
53°58,670'N, 8°22,785'E	53°58,360'N, 8°26,312'E	53°57,715'N, 8°29,004'E
53°57,573'N, 8°29,585'E	53°57,417'N, 8°30,246'E	53°56,167'N, 8°32,150'E
53°54,811'N, 8°30,272'E	53°54,829'N, 8°30,249'E	53°54,912'N, 8°30,401'E
53°54,946'N, 8°30,430'E	53°55,241'N, 8°30,474'E	53°55,421'N, 8°30,507'E
53°55,419'N, 8°30,327'E	53°55,682'N, 8°30,329'E	53°56,552'N, 8°30,333'E
53°56,574'N, 8°30,181'E	53°56,593'N, 8°30,004'E	53°56,596'N, 8°29,872'E
53°56,591'N, 8°29,741'E	53°56,579'N, 8°29,614'E	53°56,576'N, 8°29,581'E
53°56,572'N, 8°29,540'E	53°56,571'N, 8°29,531'E	53°56,570'N, 8°29,522'E
53°56,566'N, 8°29,496'E	53°56,561'N, 8°29,467'E	53°56,557'N, 8°29,449'E
53°56,551'N, 8°29,420'E	53°56,545'N, 8°29,394'E	53°56,539'N, 8°29,372'E
53°56,533'N, 8°29,350'E	53°56,527'N, 8°29,328'E	53°56,518'N, 8°29,295'E
53°56,508'N, 8°29,259'E	53°56,498'N, 8°29,230'E	53°56,491'N, 8°29,207'E
53°56,483'N, 8°29,185'E	53°56,474'N, 8°29,161'E	53°56,466'N, 8°29,138'E
53°56,457'N, 8°29,117'E	53°56,447'N, 8°29,092'E	53°56,439'N, 8°29,070'E

53°56,429'N, 8°29,049'E	53°56,420'N, 8°29,029'E	53°56,411'N, 8°29,007'E
53°56,401'N, 8°28,985'E	53°56,391'N, 8°28,965'E	53°56,384'N, 8°28,950'E
53°56,370'N, 8°28,920'E	53°56,359'N, 8°28,902'E	53°56,351'N, 8°28,883'E
53°56,338'N, 8°28,859'E	53°56,326'N, 8°28,835'E	53°56,314'N, 8°28,816'E
53°56,302'N, 8°28,793'E	53°56,290'N, 8°28,773'E	53°56,280'N, 8°28,755'E
53°56,270'N, 8°28,740'E	53°56,261'N, 8°28,722'E	53°56,248'N, 8°28,703'E
53°56,231'N, 8°28,679'E	53°56,208'N, 8°28,648'E	53°56,183'N, 8°28,616'E
53°56,154'N, 8°28,584'E	53°56,124'N, 8°28,553'E	53°56,095'N, 8°28,526'E
53°56,064'N, 8°28,496'E	53°56,034'N, 8°28,472'E	53°56,006'N, 8°28,450'E
53°55,979'N, 8°28,429'E	53°55,948'N, 8°28,405'E	53°55,919'N, 8°28,384'E
53°55,890'N, 8°28,363'E	53°55,861'N, 8°28,343'E	53°55,830'N, 8°28,322'E
53°55,803'N, 8°28,305'E	53°55,773'N, 8°28,287'E	53°55,744'N, 8°28,270'E
53°55,714'N, 8°28,253'E	53°55,682'N, 8°28,235'E	53°55,653'N, 8°28,219'E
53°55,625'N, 8°28,205'E	53°55,596'N, 8°28,190'E	53°55,565'N, 8°28,175'E
53°55,536'N, 8°28,162'E	53°55,504'N, 8°28,149'E	53°55,472'N, 8°28,138'E
53°55,444'N, 8°28,128'E	53°55,413'N, 8°28,116'E	53°55,389'N, 8°28,109'E
53°55,366'N, 8°28,102'E	53°55,347'N, 8°28,098'E	53°55,315'N, 8°28,087'E
53°55,283'N, 8°28,081'E	53°55,247'N, 8°28,073'E	53°55,212'N, 8°28,065'E
53°55,181'N, 8°28,058'E	53°55,145'N, 8°28,053'E	53°55,115'N, 8°28,049'E
53°55,087'N, 8°28,045'E	53°55,057'N, 8°28,042'E	53°55,030'N, 8°28,040'E
53°54,997'N, 8°28,037'E	53°54,969'N, 8°28,038'E	53°54,933'N, 8°28,038'E
53°54,910'N, 8°28,039'E	53°54,888'N, 8°28,041'E	53°54,856'N, 8°28,047'E
53°54,786'N, 8°28,062'E	53°54,763'N, 8°28,069'E	53°54,728'N, 8°28,082'E
53°54,706'N, 8°28,092'E	53°54,671'N, 8°28,109'E	53°54,650'N, 8°28,122'E
53°54,615'N, 8°28,144'E	53°54,595'N, 8°28,159'E	53°54,560'N, 8°28,187'E
53°54,543'N, 8°28,203'E	53°54,508'N, 8°28,237'E	53°54,491'N, 8°28,256'E
53°54,456'N, 8°28,298'E	53°54,443'N, 8°28,317'E	53°54,439'N, 8°28,321'E
53°54,408'N, 8°28,366'E	53°54,375'N, 8°28,427'E	53°54,353'N, 8°28,469'E
53°54,346'N, 8°28,482'E	53°54,317'N, 8°28,541'E	53°54,289'N, 8°28,600'E
53°54,276'N, 8°28,631'E	53°54,252'N, 8°28,690'E	53°54,241'N, 8°28,724'E
53°54,221'N, 8°28,783'E	53°54,210'N, 8°28,819'E	53°54,193'N, 8°28,878'E
53°54,183'N, 8°28,917'E	53°54,169'N, 8°28,976'E	53°54,157'N, 8°29,031'E
53°54,148'N, 8°29,083'E	53°54,137'N, 8°29,142'E	53°54,135'N, 8°29,163'E
53°54,127'N, 8°29,222'E	53°54,120'N, 8°29,281'E	53°54,112'N, 8°29,340'E
53°54,104'N, 8°29,399'E	53°54,097'N, 8°29,458'E	53°54,090'N, 8°29,517'E
53°54,082'N, 8°29,576'E	53°54,078'N, 8°29,619'E	53°54,072'N, 8°29,678'E
53°54,068'N, 8°29,722'E	53°54,064'N, 8°29,781'E	53°54,062'N, 8°29,823'E
53°54,060'N, 8°29,882'E	53°54,059'N, 8°29,917'E	53°54,059'N, 8°29,976'E
53°54,059'N, 8°30,035'E	53°54,059'N, 8°30,071'E	53°54,061'N, 8°30,130'E
53°54,062'N, 8°30,189'E	53°54,064'N, 8°30,307'E	53°54,392'N, 8°30,316'E

53°54,778'N, 8°30,315'E	53°54,811'N, 8°30,272'E	
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## II. Niedersachsen

53°29,333'N, 7°1,150'E	53°29,020'N, 7°1,694'E	53°28,999'N, 7°1,679'E
53°28,978'N, 7°1,676'E	53°28,948'N, 7°1,678'E	53°28,934'N, 7°1,681'E
53°28,722'N, 7°1,748'E	53°28,690'N, 7°1,760'E	53°28,343'N, 7°1,925'E
53°28,321'N, 7°1,934'E	53°28,275'N, 7°1,950'E	53°28,260'N, 7°1,954'E
53°28,221'N, 7°1,960'E	53°28,202'N, 7°1,961'E	53°28,182'N, 7°1,960'E
53°28,149'N, 7°1,958'E	53°28,076'N, 7°1,945'E	53°28,018'N, 7°1,937'E
53°27,986'N, 7°1,922'E	53°27,966'N, 7°1,910'E	53°27,930'N, 7°1,875'E
53°27,914'N, 7°1,855'E	53°27,902'N, 7°1,839'E	53°27,776'N, 7°1,634'E
53°27,756'N, 7°1,600'E	53°27,736'N, 7°1,569'E	53°27,717'N, 7°1,535'E
53°27,704'N, 7°1,519'E	53°27,696'N, 7°1,512'E	53°27,670'N, 7°1,499'E
53°27,554'N, 7°1,459'E	53°27,287'N, 7°1,371'E	53°27,044'N, 7°1,288'E
53°26,846'N, 7°1,225'E	53°26,760'N, 7°1,200'E	53°26,646'N, 7°1,165'E
53°26,398'N, 7°1,081'E	53°26,310'N, 7°1,054'E	53°26,143'N, 7°0,997'E
53°26,168'N, 7°0,782'E	53°26,472'N, 7°0,879'E	53°26,474'N, 6°58,658'E
53°26,564'N, 6°57,835'E	53°26,583'N, 6°57,810'E	53°26,608'N, 6°57,783'E
53°26,659'N, 6°57,739'E	53°26,700'N, 6°57,699'E	53°26,737'N, 6°57,660'E
53°26,786'N, 6°57,603'E	53°26,801'N, 6°57,588'E	53°26,825'N, 6°57,568'E
53°26,834'N, 6°57,563'E	53°26,842'N, 6°57,561'E	53°26,850'N, 6°57,560'E
53°26,867'N, 6°57,561'E	53°26,886'N, 6°57,566'E	53°26,906'N, 6°57,577'E
53°26,916'N, 6°57,583'E	53°26,927'N, 6°57,591'E	53°26,956'N, 6°57,620'E
53°26,977'N, 6°57,637'E	53°26,988'N, 6°57,644'E	53°26,994'N, 6°57,648'E
53°27,001'N, 6°57,650'E	53°27,007'N, 6°57,650'E	53°27,014'N, 6°57,650'E
53°27,025'N, 6°57,645'E	53°27,036'N, 6°57,637'E	53°27,043'N, 6°57,628'E
53°27,055'N, 6°57,609'E	53°27,068'N, 6°57,583'E	53°27,079'N, 6°57,555'E
53°27,107'N, 6°57,462'E	53°27,119'N, 6°57,429'E	53°27,140'N, 6°57,380'E
53°27,145'N, 6°57,372'E	53°27,153'N, 6°57,363'E	53°27,162'N, 6°57,356'E
53°27,168'N, 6°57,355'E	53°27,181'N, 6°57,356'E	53°27,194'N, 6°57,361'E
53°27,268'N, 6°57,393'E	53°27,463'N, 6°57,473'E	53°27,519'N, 6°57,497'E
53°27,569'N, 6°57,521'E	53°27,614'N, 6°57,545'E	53°27,655'N, 6°57,569'E
53°27,690'N, 6°57,592'E	53°27,815'N, 6°57,688'E	53°27,843'N, 6°57,712'E
53°27,857'N, 6°57,725'E	53°27,884'N, 6°57,756'E	53°27,896'N, 6°57,773'E
53°27,920'N, 6°57,809'E	53°27,940'N, 6°57,847'E	53°27,959'N, 6°57,888'E
53°27,975'N, 6°57,928'E	53°27,995'N, 6°57,993'E	53°28,009'N, 6°58,043'E
53°28,014'N, 6°58,069'E	53°28,022'N, 6°58,115'E	53°28,028'N, 6°58,168'E
53°28,031'N, 6°58,181'E	53°28,958'N, 6°58,999'E	53°28,962'N, 6°59,005'E
53°28,968'N, 6°59,009'E	53°28,974'N, 6°59,011'E	53°28,980'N, 6°59,012'E
53°29,002'N, 6°59,012'E	53°29,017'N, 6°59,009'E	53°29,047'N, 6°58,995'E
53°29,067'N, 6°58,984'E	53°29,085'N, 6°58,971'E	53°29,103'N, 6°58,956'E

53°29,142'N, 6°58,916'E	53°29,164'N, 6°58,893'E	53°29,184'N, 6°58,867'E
53°29,203'N, 6°58,839'E	53°29,240'N, 6°58,781'E	53°29,257'N, 6°58,750'E
53°29,272'N, 6°58,715'E	53°29,283'N, 6°58,685'E	53°29,296'N, 6°58,658'E
53°29,309'N, 6°58,631'E	53°29,324'N, 6°58,606'E	53°29,335'N, 6°58,587'E
53°29,333'N, 7°1,150'E		
53°32,324'N, 7°2,242'E	53°32,282'N, 7°2,243'E	53°32,245'N, 7°2,232'E
53°32,178'N, 7°2,211'E	53°32,163'N, 7°2,203'E	53°32,154'N, 7°2,196'E
53°32,146'N, 7°2,189'E	53°32,133'N, 7°2,174'E	53°32,124'N, 7°2,161'E
53°32,091'N, 7°2,102'E	53°32,071'N, 7°2,072'E	53°32,046'N, 7°2,043'E
53°32,028'N, 7°2,026'E	53°32,006'N, 7°2,009'E	53°31,987'N, 7°1,997'E
53°31,943'N, 7°1,982'E	53°31,936'N, 7°1,981'E	53°31,900'N, 7°1,767'E
53°31,550'N, 7°1,950'E	53°31,580'N, 7°2,120'E	53°31,351'N, 7°2,230'E
53°31,281'N, 7°2,268'E	53°31,233'N, 7°2,298'E	53°31,205'N, 7°2,316'E
53°31,162'N, 7°2,347'E	53°31,114'N, 7°2,383'E	53°31,037'N, 7°2,448'E
53°30,964'N, 7°2,515'E	53°30,589'N, 7°2,882'E	53°30,552'N, 7°2,911'E
53°30,538'N, 7°2,918'E	53°30,507'N, 7°2,947'E	53°30,498'N, 7°2,952'E
53°30,473'N, 7°2,976'E	53°30,474'N, 7°2,983'E	53°30,461'N, 7°2,995'E
53°30,408'N, 7°3,048'E	53°30,366'N, 7°3,087'E	53°30,339'N, 7°3,103'E
53°30,307'N, 7°3,117'E	53°30,292'N, 7°3,121'E	53°30,266'N, 7°3,123'E
53°30,253'N, 7°3,123'E	53°30,224'N, 7°3,119'E	53°30,206'N, 7°3,116'E
53°30,190'N, 7°3,112'E	53°30,176'N, 7°3,106'E	53°30,159'N, 7°3,094'E
53°30,124'N, 7°3,064'E	53°30,089'N, 7°3,010'E	53°30,050'N, 7°2,934'E
53°30,035'N, 7°2,899'E	53°30,016'N, 7°2,838'E	53°30,003'N, 7°2,804'E
53°29,992'N, 7°2,782'E	53°29,985'N, 7°2,771'E	53°29,970'N, 7°2,752'E
53°29,957'N, 7°2,738'E	53°29,877'N, 7°2,675'E	53°29,877'N, 7°2,673'E
53°29,712'N, 7°2,545'E	53°29,690'N, 7°2,526'E	53°29,669'N, 7°2,501'E
53°29,647'N, 7°2,471'E	53°29,640'N, 7°2,459'E	53°29,712'N, 7°2,268'E
53°29,733'N, 7°0,250'E	53°31,900'N, 7°0,250'E	53°32,484'N, 7°0,249'E
53°32,511'N, 7°0,250'E	53°32,515'N, 7°0,122'E	53°32,519'N, 7°0,071'E
53°32,521'N, 7°0,020'E	53°32,520'N, 7°0,000'E	53°32,529'N, 6°59,948'E
53°32,544'N, 6°59,835'E	53°32,553'N, 6°59,740'E	53°32,550'N, 6°59,664'E
53°32,534'N, 6°59,612'E	53°32,502'N, 6°59,574'E	53°32,501'N, 6°59,563'E
53°32,498'N, 6°59,555'E	53°32,488'N, 6°59,535'E	53°32,465'N, 6°59,502'E
53°32,437'N, 6°59,466'E	53°32,408'N, 6°59,438'E	53°32,376'N, 6°59,413'E
53°32,358'N, 6°59,403'E	53°32,331'N, 6°59,392'E	53°32,303'N, 6°59,378'E
53°32,266'N, 6°59,358'E	53°32,228'N, 6°59,334'E	53°32,183'N, 6°59,294'E
53°32,157'N, 6°59,261'E	53°32,139'N, 6°59,236'E	53°32,127'N, 6°59,204'E
53°32,118'N, 6°59,169'E	53°32,106'N, 6°59,109'E	53°32,070'N, 6°58,979'E
53°32,067'N, 6°58,946'E	53°32,069'N, 6°58,928'E	53°32,076'N, 6°58,908'E
53°32,086'N, 6°58,888'E	53°32,094'N, 6°58,859'E	53°32,104'N, 6°58,799'E

53°32,115'N, 6°58,708'E	53°32,124'N, 6°58,644'E	53°32,132'N, 6°58,632'E
53°32,139'N, 6°58,632'E	53°32,146'N, 6°58,639'E	53°32,149'N, 6°58,648'E
53°32,151'N, 6°58,671'E	53°32,142'N, 6°58,787'E	53°32,137'N, 6°58,816'E
53°32,131'N, 6°58,895'E	53°32,131'N, 6°58,933'E	53°32,136'N, 6°58,995'E
53°32,144'N, 6°59,018'E	53°32,152'N, 6°59,031'E	53°32,160'N, 6°59,036'E
53°32,172'N, 6°59,034'E	53°32,178'N, 6°59,026'E	53°32,188'N, 6°58,973'E
53°32,223'N, 6°58,765'E	53°32,248'N, 6°58,590'E	53°32,268'N, 6°58,469'E
53°32,275'N, 6°58,403'E	53°32,286'N, 6°58,361'E	53°32,318'N, 6°58,296'E
53°32,390'N, 6°58,180'E	53°32,420'N, 6°58,125'E	53°32,575'N, 6°57,806'E
53°32,639'N, 6°57,683'E	53°32,650'N, 6°57,659'E	53°32,656'N, 6°57,649'E
53°32,664'N, 6°57,640'E	53°32,672'N, 6°57,634'E	53°32,681'N, 6°57,632'E
53°32,697'N, 6°57,634'E	53°32,704'N, 6°57,636'E	53°32,711'N, 6°57,640'E
53°32,717'N, 6°57,647'E	53°32,722'N, 6°57,655'E	53°32,729'N, 6°57,674'E
53°32,732'N, 6°57,690'E	53°32,735'N, 6°57,724'E	53°32,736'N, 6°57,755'E
53°32,730'N, 6°57,919'E	53°32,731'N, 6°57,970'E	53°32,733'N, 6°58,021'E
53°32,738'N, 6°58,077'E	53°32,744'N, 6°58,120'E	53°32,746'N, 6°58,126'E
53°32,748'N, 6°58,130'E	53°32,751'N, 6°58,132'E	53°32,753'N, 6°58,133'E
53°32,757'N, 6°58,129'E	53°32,759'N, 6°58,119'E	53°32,757'N, 6°58,100'E
53°32,752'N, 6°57,967'E	53°32,753'N, 6°57,934'E	53°32,756'N, 6°57,901'E
53°32,761'N, 6°57,867'E	53°32,777'N, 6°57,804'E	53°32,788'N, 6°57,764'E
53°32,802'N, 6°57,725'E	53°32,848'N, 6°57,606'E	53°32,867'N, 6°57,563'E
53°32,906'N, 6°57,478'E	53°32,923'N, 6°57,444'E	53°32,995'N, 6°57,307'E
53°33,049'N, 6°57,200'E	53°33,086'N, 6°57,124'E	53°33,105'N, 6°57,088'E
53°33,154'N, 6°57,014'E	53°33,201'N, 6°56,947'E	53°33,224'N, 6°56,917'E
53°33,257'N, 6°56,880'E	53°33,265'N, 6°56,868'E	53°33,269'N, 6°56,858'E
53°33,271'N, 6°56,839'E	53°33,271'N, 6°56,832'E	53°33,270'N, 6°56,824'E
53°33,267'N, 6°56,819'E	53°33,260'N, 6°56,811'E	53°33,255'N, 6°56,806'E
53°33,249'N, 6°56,803'E	53°33,243'N, 6°56,801'E	53°33,232'N, 6°56,802'E
53°33,227'N, 6°56,800'E	53°33,224'N, 6°56,796'E	53°33,222'N, 6°56,790'E
53°33,219'N, 6°56,775'E	53°33,220'N, 6°56,757'E	53°33,223'N, 6°56,745'E
53°33,228'N, 6°56,736'E	53°33,249'N, 6°56,704'E	53°33,261'N, 6°56,690'E
53°33,285'N, 6°56,668'E	53°33,312'N, 6°56,649'E	53°33,339'N, 6°56,632'E
53°33,366'N, 6°56,618'E	53°33,395'N, 6°56,605'E	53°33,424'N, 6°56,596'E
53°33,549'N, 6°56,567'E	53°33,582'N, 6°56,562'E	53°33,632'N, 6°56,560'E
53°33,641'N, 6°56,559'E	53°33,794'N, 6°56,553'E	53°33,815'N, 6°56,555'E
53°33,830'N, 6°56,558'E	53°33,859'N, 6°56,569'E	53°33,879'N, 6°56,581'E
53°33,918'N, 6°56,607'E	53°34,172'N, 6°56,724'E	53°34,224'N, 6°56,744'E
53°34,249'N, 6°56,752'E	53°34,274'N, 6°56,761'E	53°34,301'N, 6°56,772'E
53°34,352'N, 6°56,795'E	53°34,375'N, 6°56,805'E	53°34,400'N, 6°56,814'E
53°34,439'N, 6°56,824'E	53°34,467'N, 6°56,832'E	53°35,076'N, 6°57,108'E

53°35,092'N, 6°57,112'E	53°35,127'N, 6°57,105'E	53°35,142'N, 6°57,098'E
53°35,155'N, 6°57,087'E	53°35,184'N, 6°57,068'E	53°35,229'N, 6°57,042'E
53°35,251'N, 6°57,031'E	53°35,277'N, 6°57,022'E	53°35,355'N, 6°57,003'E
53°35,434'N, 6°56,987'E	53°35,517'N, 6°56,975'E	53°35,543'N, 6°56,973'E
53°35,570'N, 6°56,974'E	53°35,592'N, 6°56,976'E	53°35,613'N, 6°56,981'E
53°35,635'N, 6°56,987'E	53°35,672'N, 6°57,005'E	53°35,689'N, 6°57,016'E
53°35,712'N, 6°57,035'E	53°35,733'N, 6°57,057'E	53°35,754'N, 6°57,079'E
53°35,798'N, 6°57,130'E	53°35,821'N, 6°57,152'E	53°35,834'N, 6°57,163'E
53°35,849'N, 6°57,173'E	53°35,863'N, 6°57,179'E	53°35,880'N, 6°57,184'E
53°35,898'N, 6°57,184'E	53°35,915'N, 6°57,183'E	53°35,959'N, 6°57,177'E
53°35,984'N, 6°57,170'E	53°36,010'N, 6°57,161'E	53°36,060'N, 6°57,138'E
53°36,093'N, 6°57,122'E	53°36,158'N, 6°57,086'E	53°36,254'N, 6°57,036'E
53°36,320'N, 6°57,000'E	53°36,380'N, 6°56,964'E	53°36,499'N, 6°56,891'E
53°36,515'N, 6°56,883'E	53°36,536'N, 6°56,875'E	53°36,547'N, 6°56,874'E
53°36,553'N, 6°56,877'E	53°36,557'N, 6°56,882'E	53°36,565'N, 6°56,894'E
53°36,569'N, 6°56,909'E	53°36,569'N, 6°56,918'E	53°36,567'N, 6°56,937'E
53°36,563'N, 6°56,955'E	53°36,537'N, 6°57,054'E	53°36,526'N, 6°57,102'E
53°36,516'N, 6°57,151'E	53°36,504'N, 6°57,211'E	53°36,500'N, 6°57,243'E
53°36,497'N, 6°57,295'E	53°36,498'N, 6°57,321'E	53°36,500'N, 6°57,347'E
53°36,504'N, 6°57,372'E	53°36,510'N, 6°57,396'E	53°36,518'N, 6°57,419'E
53°36,525'N, 6°57,437'E	53°36,534'N, 6°57,454'E	53°36,543'N, 6°57,470'E
53°36,554'N, 6°57,484'E	53°36,568'N, 6°57,501'E	53°36,582'N, 6°57,514'E
53°36,598'N, 6°57,526'E	53°36,614'N, 6°57,536'E	53°36,634'N, 6°57,546'E
53°36,655'N, 6°57,553'E	53°36,676'N, 6°57,557'E	53°36,691'N, 6°57,557'E
53°36,707'N, 6°57,556'E	53°36,722'N, 6°57,553'E	53°36,737'N, 6°57,548'E
53°36,753'N, 6°57,539'E	53°36,769'N, 6°57,527'E	53°36,798'N, 6°57,499'E
53°36,820'N, 6°57,474'E	53°36,840'N, 6°57,447'E	53°36,873'N, 6°57,395'E
53°36,886'N, 6°57,372'E	53°36,898'N, 6°57,347'E	53°36,907'N, 6°57,322'E
53°36,914'N, 6°57,297'E	53°36,921'N, 6°57,270'E	53°36,925'N, 6°57,243'E
53°36,928'N, 6°57,213'E	53°36,930'N, 6°57,184'E	53°36,928'N, 6°57,095'E
53°36,924'N, 6°57,038'E	53°36,920'N, 6°57,009'E	53°36,914'N, 6°56,981'E
53°36,898'N, 6°56,926'E	53°36,889'N, 6°56,900'E	53°36,878'N, 6°56,876'E
53°36,866'N, 6°56,853'E	53°36,853'N, 6°56,832'E	53°36,824'N, 6°56,787'E
53°36,807'N, 6°56,765'E	53°36,790'N, 6°56,744'E	53°36,771'N, 6°56,726'E
53°36,755'N, 6°56,713'E	53°36,739'N, 6°56,703'E	53°36,722'N, 6°56,694'E
53°36,705'N, 6°56,687'E	53°36,684'N, 6°56,683'E	53°36,663'N, 6°56,681'E
53°36,641'N, 6°56,682'E	53°36,618'N, 6°56,686'E	53°36,594'N, 6°56,691'E
53°36,571'N, 6°56,700'E	53°36,549'N, 6°56,709'E	53°36,527'N, 6°56,720'E
53°36,502'N, 6°56,735'E	53°36,478'N, 6°56,750'E	53°36,431'N, 6°56,786'E
53°36,390'N, 6°56,822'E	53°36,355'N, 6°56,847'E	53°36,343'N, 6°56,853'E

53°36,334'N, 6°56,855'E	53°36,331'N, 6°56,854'E	53°36,327'N, 6°56,849'E
53°36,326'N, 6°56,843'E	53°36,325'N, 6°56,835'E	53°36,327'N, 6°56,818'E
53°36,338'N, 6°56,778'E	53°36,348'N, 6°56,749'E	53°36,376'N, 6°56,676'E
53°36,412'N, 6°56,588'E	53°36,430'N, 6°56,550'E	53°36,496'N, 6°56,420'E
53°36,511'N, 6°56,393'E	53°36,639'N, 6°56,194'E	53°36,682'N, 6°56,133'E
53°36,705'N, 6°56,105'E	53°36,818'N, 6°55,977'E	53°36,899'N, 6°55,892'E
53°36,942'N, 6°55,845'E	53°36,957'N, 6°55,834'E	53°36,963'N, 6°55,831'E
53°36,970'N, 6°55,829'E	53°36,985'N, 6°55,828'E	53°36,999'N, 6°55,832'E
53°37,006'N, 6°55,837'E	53°37,012'N, 6°55,844'E	53°37,017'N, 6°55,853'E
53°37,023'N, 6°55,867'E	53°37,027'N, 6°55,883'E	53°37,034'N, 6°55,922'E
53°37,049'N, 6°56,068'E	53°37,066'N, 6°56,222'E	53°37,079'N, 6°56,364'E
53°37,091'N, 6°56,462'E	53°37,099'N, 6°56,511'E	53°37,114'N, 6°56,643'E
53°37,122'N, 6°56,686'E	53°37,133'N, 6°56,725'E	53°37,146'N, 6°56,763'E
53°37,225'N, 6°56,962'E	53°37,290'N, 6°57,113'E	53°37,326'N, 6°57,205'E
53°37,342'N, 6°57,253'E	53°37,367'N, 6°57,334'E	53°37,415'N, 6°57,503'E
53°37,421'N, 6°57,528'E	53°37,425'N, 6°57,554'E	53°37,428'N, 6°57,601'E
53°37,428'N, 6°57,638'E	53°37,432'N, 6°57,739'E	53°37,432'N, 6°57,761'E
53°37,429'N, 6°57,803'E	53°37,420'N, 6°57,881'E	53°37,409'N, 6°57,973'E
53°37,394'N, 6°58,055'E	53°37,389'N, 6°58,090'E	53°37,386'N, 6°58,125'E
53°37,385'N, 6°58,149'E	53°37,388'N, 6°58,180'E	53°37,395'N, 6°58,217'E
53°37,401'N, 6°58,239'E	53°37,402'N, 6°58,256'E	53°37,402'N, 6°58,274'E
53°37,394'N, 6°58,331'E	53°37,392'N, 6°58,391'E	53°37,394'N, 6°58,426'E
53°37,402'N, 6°58,458'E	53°37,408'N, 6°58,497'E	53°37,409'N, 6°58,531'E
53°37,404'N, 6°58,589'E	53°37,392'N, 6°58,788'E	53°37,384'N, 6°58,953'E
53°37,375'N, 6°59,063'E	53°37,368'N, 6°59,114'E	53°37,340'N, 6°59,266'E
53°37,330'N, 6°59,352'E	53°37,324'N, 6°59,397'E	53°37,317'N, 6°59,458'E
53°37,307'N, 6°59,528'E	53°37,300'N, 6°59,638'E	53°37,313'N, 6°59,762'E
53°37,329'N, 6°59,852'E	53°37,351'N, 6°59,943'E	53°37,383'N, 7°0,042'E
53°37,411'N, 7°0,097'E	53°37,461'N, 7°0,159'E	53°37,504'N, 7°0,179'E
53°37,560'N, 7°0,184'E	53°37,607'N, 7°0,184'E	53°37,652'N, 7°0,182'E
53°37,676'N, 7°0,159'E	53°37,702'N, 7°0,130'E	53°37,707'N, 7°0,080'E
53°37,713'N, 7°0,051'E	53°37,723'N, 7°0,025'E	53°37,740'N, 6°59,993'E
53°37,758'N, 6°59,954'E	53°37,780'N, 6°59,901'E	53°37,808'N, 6°59,826'E
53°37,870'N, 6°59,683'E	53°37,886'N, 6°59,651'E	53°37,909'N, 6°59,614'E
53°37,921'N, 6°59,597'E	53°37,934'N, 6°59,582'E	53°37,948'N, 6°59,571'E
53°37,975'N, 6°59,554'E	53°37,990'N, 6°59,550'E	53°38,005'N, 6°59,548'E
53°38,020'N, 6°59,549'E	53°38,049'N, 6°59,557'E	53°38,089'N, 6°59,572'E
53°38,113'N, 6°59,584'E	53°38,137'N, 6°59,599'E	53°38,160'N, 6°59,619'E
53°38,182'N, 6°59,642'E	53°38,200'N, 6°59,656'E	53°38,218'N, 6°59,668'E
53°38,243'N, 6°59,681'E	53°38,261'N, 6°59,694'E	53°38,278'N, 6°59,711'E

53°38,297'N, 6°59,737'E	53°38,315'N, 6°59,771'E	53°38,327'N, 6°59,795'E
53°38,335'N, 6°59,819'E	53°38,344'N, 6°59,856'E	53°38,354'N, 6°59,931'E
53°38,359'N, 6°59,974'E	53°38,364'N, 7°0,077'E	53°38,364'N, 7°0,161'E
53°38,363'N, 7°0,204'E	53°38,347'N, 7°0,343'E	53°38,340'N, 7°0,426'E
53°38,331'N, 7°0,570'E	53°38,309'N, 7°0,688'E	53°38,299'N, 7°0,748'E
53°38,290'N, 7°0,816'E	53°38,276'N, 7°0,919'E	53°38,263'N, 7°1,051'E
53°38,260'N, 7°1,119'E	53°38,261'N, 7°1,185'E	53°38,263'N, 7°1,243'E
53°38,267'N, 7°1,301'E	53°38,271'N, 7°1,327'E	53°38,276'N, 7°1,372'E
53°38,282'N, 7°1,416'E	53°38,305'N, 7°1,551'E	53°38,334'N, 7°1,691'E
53°38,372'N, 7°1,851'E	53°38,591'N, 7°1,997'E	53°38,612'N, 7°1,992'E
53°38,637'N, 7°1,988'E	53°38,673'N, 7°1,989'E	53°38,683'N, 7°1,984'E
53°38,687'N, 7°1,979'E	53°38,691'N, 7°1,971'E	53°38,700'N, 7°1,948'E
53°38,706'N, 7°1,935'E	53°38,717'N, 7°1,925'E	53°38,756'N, 7°1,907'E
53°38,794'N, 7°1,894'E	53°38,810'N, 7°1,891'E	53°38,816'N, 7°1,891'E
53°38,824'N, 7°1,894'E	53°38,853'N, 7°1,921'E	53°38,873'N, 7°1,945'E
53°38,889'N, 7°1,967'E	53°38,903'N, 7°1,986'E	53°38,911'N, 7°2,000'E
53°38,920'N, 7°2,022'E	53°38,932'N, 7°2,068'E	53°38,942'N, 7°2,121'E
53°38,950'N, 7°2,173'E	53°38,958'N, 7°2,229'E	53°38,962'N, 7°2,280'E
53°38,965'N, 7°2,340'E	53°38,966'N, 7°2,389'E	53°38,954'N, 7°2,482'E
53°38,954'N, 7°2,522'E	53°38,958'N, 7°2,566'E	53°38,968'N, 7°2,626'E
53°38,979'N, 7°2,680'E	53°38,985'N, 7°2,703'E	53°39,011'N, 7°2,791'E
53°39,026'N, 7°2,826'E	53°39,040'N, 7°2,877'E	53°39,046'N, 7°2,879'E
53°39,039'N, 7°2,941'E	53°39,038'N, 7°2,990'E	53°39,047'N, 7°3,084'E
53°39,057'N, 7°3,145'E	53°39,071'N, 7°3,196'E	53°39,108'N, 7°3,290'E
53°39,121'N, 7°3,321'E	53°39,130'N, 7°3,337'E	53°39,144'N, 7°3,354'E
53°39,181'N, 7°3,377'E	53°39,203'N, 7°3,400'E	53°39,212'N, 7°3,419'E
53°39,216'N, 7°3,437'E	53°39,220'N, 7°3,446'E	53°39,220'N, 7°3,461'E
53°39,222'N, 7°3,472'E	53°39,220'N, 7°3,532'E	53°39,212'N, 7°3,569'E
53°39,192'N, 7°3,645'E	53°39,187'N, 7°3,673'E	53°39,184'N, 7°3,699'E
53°39,183'N, 7°3,725'E	53°39,185'N, 7°3,761'E	53°39,191'N, 7°3,794'E
53°39,197'N, 7°3,818'E	53°39,208'N, 7°3,848'E	53°39,268'N, 7°3,973'E
53°39,290'N, 7°4,012'E	53°39,313'N, 7°4,061'E	53°39,337'N, 7°4,114'E
53°39,357'N, 7°4,170'E	53°39,392'N, 7°4,279'E	53°39,413'N, 7°4,335'E
53°39,415'N, 7°4,357'E	53°39,437'N, 7°4,460'E	53°39,451'N, 7°4,541'E
53°39,457'N, 7°4,571'E	53°39,510'N, 7°4,773'E	53°39,567'N, 7°5,007'E
53°39,608'N, 7°5,203'E	53°39,626'N, 7°5,277'E	53°39,635'N, 7°5,317'E
53°39,635'N, 7°5,338'E	53°39,625'N, 7°5,359'E	53°39,622'N, 7°5,361'E
53°39,617'N, 7°5,360'E	53°39,609'N, 7°5,353'E	53°39,597'N, 7°5,342'E
53°39,575'N, 7°5,316'E	53°39,543'N, 7°5,286'E	53°39,427'N, 7°5,212'E
53°39,407'N, 7°5,201'E	53°39,387'N, 7°5,192'E	53°39,370'N, 7°5,187'E

53°39,353'N, 7°5,183'E	53°39,315'N, 7°5,179'E	53°39,312'N, 7°5,180'E
53°39,310'N, 7°5,187'E	53°39,311'N, 7°5,190'E	53°39,321'N, 7°5,206'E
53°39,335'N, 7°5,226'E	53°39,362'N, 7°5,256'E	53°39,376'N, 7°5,268'E
53°39,446'N, 7°5,316'E	53°39,497'N, 7°5,355'E	53°39,518'N, 7°5,374'E
53°39,630'N, 7°5,492'E	53°39,683'N, 7°5,554'E	53°39,699'N, 7°5,577'E
53°39,732'N, 7°5,631'E	53°39,762'N, 7°5,681'E	53°39,772'N, 7°5,703'E
53°39,779'N, 7°5,718'E	53°39,788'N, 7°5,746'E	53°39,788'N, 7°5,758'E
53°39,786'N, 7°5,773'E	53°39,784'N, 7°5,780'E	53°39,781'N, 7°5,785'E
53°39,770'N, 7°5,792'E	53°39,762'N, 7°5,793'E	53°39,746'N, 7°5,792'E
53°39,733'N, 7°5,785'E	53°39,684'N, 7°5,753'E	53°39,604'N, 7°5,696'E
53°39,524'N, 7°5,649'E	53°39,508'N, 7°5,651'E	53°39,501'N, 7°5,654'E
53°39,494'N, 7°5,659'E	53°39,488'N, 7°5,666'E	53°39,482'N, 7°5,677'E
53°39,475'N, 7°5,696'E	53°39,474'N, 7°5,705'E	53°39,475'N, 7°5,714'E
53°39,477'N, 7°5,722'E	53°39,483'N, 7°5,735'E	53°39,494'N, 7°5,748'E
53°39,508'N, 7°5,758'E	53°39,538'N, 7°5,775'E	53°39,606'N, 7°5,825'E
53°39,637'N, 7°5,852'E	53°39,666'N, 7°5,881'E	53°39,718'N, 7°5,935'E
53°39,746'N, 7°5,966'E	53°39,842'N, 7°6,085'E	53°39,878'N, 7°6,123'E
53°39,926'N, 7°6,170'E	53°40,009'N, 7°6,246'E	53°40,046'N, 7°6,278'E
53°40,094'N, 7°6,317'E	53°40,176'N, 7°6,380'E	53°40,200'N, 7°6,401'E
53°40,220'N, 7°6,422'E	53°40,289'N, 7°6,486'E	53°40,305'N, 7°6,498'E
53°40,322'N, 7°6,508'E	53°40,351'N, 7°6,529'E	53°40,386'N, 7°6,547'E
53°40,474'N, 7°6,594'E	53°40,511'N, 7°6,612'E	53°40,602'N, 7°6,660'E
53°40,640'N, 7°6,686'E	53°40,678'N, 7°6,709'E	53°40,743'N, 7°6,758'E
53°40,773'N, 7°6,781'E	53°40,806'N, 7°6,817'E	53°40,847'N, 7°6,848'E
53°40,851'N, 7°6,856'E	53°40,853'N, 7°6,863'E	53°40,852'N, 7°6,867'E
53°40,850'N, 7°6,873'E	53°40,847'N, 7°6,877'E	53°40,840'N, 7°6,882'E
53°40,812'N, 7°6,906'E	53°40,793'N, 7°6,918'E	53°40,720'N, 7°6,943'E
53°40,679'N, 7°6,954'E	53°40,541'N, 7°6,980'E	53°40,468'N, 7°6,988'E
53°40,384'N, 7°7,004'E	53°40,318'N, 7°7,014'E	53°40,161'N, 7°7,059'E
53°40,129'N, 7°7,070'E	53°40,100'N, 7°7,077'E	53°40,045'N, 7°7,089'E
53°40,011'N, 7°7,103'E	53°39,930'N, 7°7,146'E	53°39,867'N, 7°7,171'E
53°39,835'N, 7°7,174'E	53°39,826'N, 7°7,176'E	53°39,817'N, 7°7,187'E
53°39,790'N, 7°7,250'E	53°39,783'N, 7°7,272'E	53°39,779'N, 7°7,281'E
53°39,774'N, 7°7,287'E	53°39,743'N, 7°7,314'E	53°39,709'N, 7°7,352'E
53°39,661'N, 7°7,409'E	53°39,641'N, 7°7,429'E	53°39,616'N, 7°7,453'E
53°39,599'N, 7°7,471'E	53°39,585'N, 7°7,488'E	53°39,576'N, 7°7,503'E
53°39,578'N, 7°7,512'E	53°39,584'N, 7°7,523'E	53°39,583'N, 7°7,530'E
53°39,564'N, 7°7,546'E	53°39,557'N, 7°7,548'E	53°39,528'N, 7°7,572'E
53°39,482'N, 7°7,621'E	53°39,446'N, 7°7,667'E	53°39,400'N, 7°7,736'E
53°39,391'N, 7°7,755'E	53°39,390'N, 7°7,767'E	53°39,391'N, 7°7,771'E

53°39,395'N, 7°7,773'E	53°39,403'N, 7°7,771'E	53°39,411'N, 7°7,770'E
53°39,419'N, 7°7,772'E	53°39,422'N, 7°7,774'E	53°39,424'N, 7°7,779'E
53°39,423'N, 7°7,783'E	53°39,415'N, 7°7,795'E	53°39,384'N, 7°7,823'E
53°39,371'N, 7°7,832'E	53°39,354'N, 7°7,841'E	53°39,323'N, 7°7,853'E
53°39,302'N, 7°7,859'E	53°39,273'N, 7°7,875'E	53°39,245'N, 7°7,896'E
53°39,193'N, 7°7,970'E	53°39,179'N, 7°7,992'E	53°39,166'N, 7°8,020'E
53°39,128'N, 7°8,113'E	53°39,076'N, 7°8,234'E	53°39,058'N, 7°8,286'E
53°39,052'N, 7°8,310'E	53°39,042'N, 7°8,355'E	53°39,039'N, 7°8,377'E
53°39,035'N, 7°8,419'E	53°39,034'N, 7°8,454'E	53°39,020'N, 7°8,737'E
53°38,996'N, 7°8,752'E	53°38,971'N, 7°8,761'E	53°38,963'N, 7°8,761'E
53°38,947'N, 7°8,760'E	53°38,931'N, 7°8,755'E	53°38,899'N, 7°8,739'E
53°38,887'N, 7°8,735'E	53°38,857'N, 7°8,726'E	53°38,837'N, 7°8,729'E
53°38,751'N, 7°8,735'E	53°38,721'N, 7°8,733'E	53°38,697'N, 7°8,725'E
53°38,658'N, 7°8,696'E	53°38,628'N, 7°8,686'E	53°38,593'N, 7°8,694'E
53°38,567'N, 7°8,698'E	53°38,517'N, 7°8,704'E	53°38,483'N, 7°8,704'E
53°38,462'N, 7°8,703'E	53°38,415'N, 7°8,694'E	53°38,380'N, 7°8,693'E
53°38,337'N, 7°8,688'E	53°38,307'N, 7°8,689'E	53°38,274'N, 7°8,688'E
53°38,259'N, 7°8,689'E	53°38,250'N, 7°8,693'E	53°38,238'N, 7°8,703'E
53°38,235'N, 7°8,709'E	53°38,234'N, 7°8,719'E	53°38,236'N, 7°8,729'E
53°38,240'N, 7°8,737'E	53°38,245'N, 7°8,742'E	53°38,274'N, 7°8,754'E
53°38,291'N, 7°8,757'E	53°38,300'N, 7°8,760'E	53°38,306'N, 7°8,764'E
53°38,314'N, 7°8,776'E	53°38,312'N, 7°8,787'E	53°38,308'N, 7°8,796'E
53°38,303'N, 7°8,805'E	53°38,293'N, 7°8,818'E	53°38,282'N, 7°8,827'E
53°38,263'N, 7°8,840'E	53°38,243'N, 7°8,849'E	53°38,212'N, 7°8,858'E
53°38,194'N, 7°8,860'E	53°38,160'N, 7°8,859'E	53°38,129'N, 7°8,854'E
53°38,099'N, 7°8,846'E	53°38,044'N, 7°8,828'E	53°38,028'N, 7°8,821'E
53°38,019'N, 7°8,812'E	53°38,011'N, 7°8,800'E	53°38,002'N, 7°8,783'E
53°37,994'N, 7°8,761'E	53°37,990'N, 7°8,741'E	53°37,986'N, 7°8,731'E
53°37,978'N, 7°8,692'E	53°37,978'N, 7°8,668'E	53°37,965'N, 7°8,579'E
53°37,958'N, 7°8,554'E	53°37,947'N, 7°8,504'E	53°37,933'N, 7°8,449'E
53°37,919'N, 7°8,410'E	53°37,912'N, 7°8,387'E	53°37,899'N, 7°8,361'E
53°37,884'N, 7°8,338'E	53°37,868'N, 7°8,317'E	53°37,855'N, 7°8,302'E
53°37,842'N, 7°8,290'E	53°37,829'N, 7°8,281'E	53°37,815'N, 7°8,275'E
53°37,805'N, 7°8,273'E	53°37,796'N, 7°8,272'E	53°37,787'N, 7°8,274'E
53°37,779'N, 7°8,277'E	53°37,771'N, 7°8,282'E	53°37,764'N, 7°8,290'E
53°37,758'N, 7°8,299'E	53°37,746'N, 7°8,334'E	53°37,738'N, 7°8,350'E
53°37,732'N, 7°8,357'E	53°37,726'N, 7°8,361'E	53°37,718'N, 7°8,363'E
53°37,711'N, 7°8,364'E	53°37,701'N, 7°8,363'E	53°37,691'N, 7°8,360'E
53°37,682'N, 7°8,354'E	53°37,671'N, 7°8,345'E	53°37,661'N, 7°8,334'E
53°37,652'N, 7°8,321'E	53°37,643'N, 7°8,311'E	53°37,624'N, 7°8,296'E

53°37,616'N, 7°8,292'E	53°37,607'N, 7°8,289'E	53°37,598'N, 7°8,289'E
53°37,581'N, 7°8,294'E	53°37,568'N, 7°8,299'E	53°37,555'N, 7°8,306'E
53°37,542'N, 7°8,311'E	53°37,503'N, 7°8,312'E	53°37,476'N, 7°8,318'E
53°37,449'N, 7°8,326'E	53°37,431'N, 7°8,337'E	53°37,413'N, 7°8,350'E
53°37,397'N, 7°8,359'E	53°37,388'N, 7°8,361'E	53°37,374'N, 7°8,361'E
53°37,361'N, 7°8,358'E	53°37,328'N, 7°8,354'E	53°37,312'N, 7°8,350'E
53°37,296'N, 7°8,340'E	53°37,264'N, 7°8,314'E	53°37,213'N, 7°8,267'E
53°37,194'N, 7°8,251'E	53°37,137'N, 7°8,184'E	53°37,123'N, 7°8,170'E
53°37,092'N, 7°8,131'E	53°37,033'N, 7°8,075'E	53°36,969'N, 7°7,998'E
53°36,919'N, 7°7,923'E	53°36,864'N, 7°7,845'E	53°36,820'N, 7°7,769'E
53°36,782'N, 7°7,693'E	53°36,722'N, 7°7,586'E	53°36,646'N, 7°7,430'E
53°36,598'N, 7°7,344'E	53°36,546'N, 7°7,254'E	53°36,502'N, 7°7,181'E
53°36,482'N, 7°7,156'E	53°36,138'N, 7°7,832'E	53°35,767'N, 7°6,961'E
53°35,688'N, 7°6,774'E	53°35,679'N, 7°6,759'E	53°35,568'N, 7°6,593'E
53°35,070'N, 7°5,864'E	53°34,986'N, 7°5,735'E	53°34,799'N, 7°5,460'E
53°34,787'N, 7°5,444'E	53°34,779'N, 7°5,436'E	53°34,774'N, 7°5,433'E
53°34,298'N, 7°5,236'E	53°34,280'N, 7°5,230'E	53°34,270'N, 7°5,234'E
53°34,265'N, 7°5,240'E	53°34,256'N, 7°5,255'E	53°34,240'N, 7°5,294'E
53°34,230'N, 7°5,311'E	53°34,136'N, 7°5,449'E	53°33,965'N, 7°5,690'E
53°33,959'N, 7°5,697'E	53°33,953'N, 7°5,701'E	53°33,902'N, 7°5,715'E
53°33,894'N, 7°5,719'E	53°33,887'N, 7°5,726'E	53°33,880'N, 7°5,737'E
53°33,873'N, 7°5,751'E	53°33,819'N, 7°5,926'E	53°33,739'N, 7°6,210'E
53°33,717'N, 7°6,272'E	53°33,706'N, 7°6,301'E	53°33,683'N, 7°6,352'E
53°33,613'N, 7°6,488'E	53°33,529'N, 7°6,655'E	53°33,512'N, 7°6,677'E
53°33,508'N, 7°6,701'E	53°33,493'N, 7°6,826'E	53°33,482'N, 7°6,896'E
53°33,475'N, 7°6,932'E	53°33,468'N, 7°6,964'E	53°33,450'N, 7°7,029'E
53°33,428'N, 7°7,094'E	53°33,403'N, 7°7,153'E	53°33,390'N, 7°7,182'E
53°33,376'N, 7°7,209'E	53°33,331'N, 7°7,286'E	53°33,318'N, 7°7,312'E
53°33,291'N, 7°7,368'E	53°33,279'N, 7°7,398'E	53°33,261'N, 7°7,443'E
53°33,001'N, 7°8,195'E	53°32,983'N, 7°8,236'E	53°32,972'N, 7°8,255'E
53°32,942'N, 7°8,278'E	53°32,884'N, 7°8,319'E	53°32,853'N, 7°8,334'E
53°32,845'N, 7°8,337'E	53°32,791'N, 7°8,346'E	53°32,712'N, 7°8,354'E
53°32,695'N, 7°8,351'E	53°32,674'N, 7°8,344'E	53°32,666'N, 7°8,303'E
53°32,657'N, 7°8,280'E	53°32,635'N, 7°8,243'E	53°32,622'N, 7°8,224'E
53°32,606'N, 7°8,207'E	53°32,567'N, 7°8,177'E	53°32,538'N, 7°8,159'E
53°32,507'N, 7°8,144'E	53°32,480'N, 7°8,135'E	53°32,463'N, 7°8,133'E
53°32,439'N, 7°8,133'E	53°32,419'N, 7°8,134'E	53°32,403'N, 7°8,138'E
53°32,395'N, 7°8,144'E	53°32,388'N, 7°8,154'E	53°32,361'N, 7°8,204'E
53°32,356'N, 7°8,218'E	53°32,335'N, 7°8,231'E	53°32,319'N, 7°8,243'E
53°32,305'N, 7°8,254'E	53°32,286'N, 7°8,273'E	53°32,266'N, 7°8,296'E

53°32,243'N, 7°8,329'E	53°32,055'N, 7°8,608'E	53°32,027'N, 7°8,638'E
53°32,001'N, 7°8,659'E	53°31,993'N, 7°8,664'E	53°31,981'N, 7°8,671'E
53°31,965'N, 7°8,678'E	53°31,949'N, 7°8,683'E	53°31,934'N, 7°8,685'E
53°31,922'N, 7°8,685'E	53°31,901'N, 7°8,683'E	53°31,882'N, 7°8,678'E
53°31,865'N, 7°8,672'E	53°31,848'N, 7°8,664'E	53°31,819'N, 7°8,645'E
53°31,807'N, 7°8,635'E	53°31,785'N, 7°8,615'E	53°31,761'N, 7°8,589'E
53°31,709'N, 7°8,510'E	53°31,645'N, 7°8,416'E	53°30,977'N, 7°7,399'E
53°30,932'N, 7°7,324'E	53°30,863'N, 7°7,195'E	53°30,827'N, 7°7,110'E
53°30,789'N, 7°7,003'E	53°30,738'N, 7°6,837'E	53°30,696'N, 7°6,534'E
53°30,666'N, 7°6,305'E	53°30,665'N, 7°6,216'E	53°30,665'N, 7°6,152'E
53°30,670'N, 7°6,058'E	53°30,677'N, 7°5,964'E	53°30,690'N, 7°5,856'E
53°30,716'N, 7°5,707'E	53°30,740'N, 7°5,622'E	53°30,753'N, 7°5,578'E
53°30,769'N, 7°5,511'E	53°30,777'N, 7°5,474'E	53°30,801'N, 7°5,339'E
53°30,819'N, 7°5,215'E	53°30,831'N, 7°5,101'E	53°30,839'N, 7°4,997'E
53°30,841'N, 7°4,935'E	53°30,843'N, 7°4,783'E	53°30,842'N, 7°4,712'E
53°30,831'N, 7°4,487'E	53°30,829'N, 7°4,384'E	53°30,833'N, 7°4,318'E
53°30,836'N, 7°4,284'E	53°30,840'N, 7°4,260'E	53°30,850'N, 7°4,222'E
53°30,854'N, 7°4,204'E	53°30,866'N, 7°4,174'E	53°30,886'N, 7°4,134'E
53°30,914'N, 7°4,090'E	53°30,934'N, 7°4,064'E	53°30,950'N, 7°4,048'E
53°30,979'N, 7°4,026'E	53°31,000'N, 7°4,013'E	53°31,008'N, 7°3,992'E
53°31,016'N, 7°3,974'E	53°31,273'N, 7°3,834'E	53°31,313'N, 7°3,809'E
53°31,351'N, 7°3,783'E	53°31,390'N, 7°3,755'E	53°31,428'N, 7°3,726'E
53°31,501'N, 7°3,660'E	53°31,527'N, 7°3,634'E	53°31,602'N, 7°3,553'E
53°31,832'N, 7°3,281'E	53°31,912'N, 7°3,178'E	53°32,092'N, 7°2,956'E
53°32,106'N, 7°2,935'E	53°32,123'N, 7°2,905'E	53°32,141'N, 7°2,867'E
53°32,160'N, 7°2,816'E	53°32,168'N, 7°2,789'E	53°32,176'N, 7°2,758'E
53°32,182'N, 7°2,731'E	53°32,188'N, 7°2,691'E	53°32,193'N, 7°2,651'E
53°32,197'N, 7°2,546'E	53°32,201'N, 7°2,499'E	53°32,210'N, 7°2,486'E
53°32,283'N, 7°2,425'E	53°32,287'N, 7°2,422'E	53°32,298'N, 7°2,406'E
53°32,336'N, 7°2,374'E	53°32,324'N, 7°2,242'E	
53°36,746'N, 6°50,647'E	53°36,745'N, 6°50,662'E	53°36,743'N, 6°50,679'E
53°36,737'N, 6°50,711'E	53°36,731'N, 6°50,753'E	53°36,717'N, 6°50,824'E
53°36,700'N, 6°50,936'E	53°36,691'N, 6°50,992'E	53°36,680'N, 6°51,040'E
53°36,656'N, 6°51,134'E	53°36,630'N, 6°51,227'E	53°36,535'N, 6°51,547'E
53°36,471'N, 6°51,752'E	53°36,424'N, 6°51,893'E	53°36,362'N, 6°52,089'E
53°36,281'N, 6°52,335'E	53°36,247'N, 6°52,434'E	53°36,198'N, 6°52,573'E
53°36,147'N, 6°52,706'E	53°36,081'N, 6°52,876'E	53°36,047'N, 6°52,958'E
53°36,009'N, 6°53,042'E	53°35,967'N, 6°53,129'E	53°35,944'N, 6°53,172'E
53°35,902'N, 6°53,248'E	53°35,882'N, 6°53,283'E	53°35,841'N, 6°53,349'E
53°35,743'N, 6°53,499'E	53°35,735'N, 6°53,509'E	53°35,730'N, 6°53,514'E

53°35,724'N, 6°53,519'E	53°35,718'N, 6°53,522'E	53°35,712'N, 6°53,522'E
53°35,699'N, 6°53,519'E	53°35,685'N, 6°53,513'E	53°35,672'N, 6°53,506'E
53°35,654'N, 6°53,491'E	53°35,636'N, 6°53,474'E	53°35,595'N, 6°53,433'E
53°35,552'N, 6°53,385'E	53°35,536'N, 6°53,410'E	53°35,553'N, 6°53,445'E
53°35,570'N, 6°53,480'E	53°35,589'N, 6°53,512'E	53°35,608'N, 6°53,541'E
53°35,657'N, 6°53,608'E	53°35,666'N, 6°53,624'E	53°35,670'N, 6°53,633'E
53°35,674'N, 6°53,647'E	53°35,675'N, 6°53,655'E	53°35,674'N, 6°53,663'E
53°35,673'N, 6°53,671'E	53°35,668'N, 6°53,687'E	53°35,660'N, 6°53,706'E
53°35,650'N, 6°53,722'E	53°35,616'N, 6°53,761'E	53°35,605'N, 6°53,775'E
53°35,538'N, 6°53,878'E	53°35,428'N, 6°54,038'E	53°35,367'N, 6°54,129'E
53°35,325'N, 6°54,188'E	53°35,303'N, 6°54,217'E	53°35,280'N, 6°54,244'E
53°35,253'N, 6°54,271'E	53°35,226'N, 6°54,296'E	53°35,202'N, 6°54,315'E
53°35,177'N, 6°54,332'E	53°35,151'N, 6°54,346'E	53°35,140'N, 6°54,351'E
53°35,115'N, 6°54,356'E	53°35,104'N, 6°54,360'E	53°35,093'N, 6°54,369'E
53°35,083'N, 6°54,380'E	53°35,074'N, 6°54,393'E	53°35,066'N, 6°54,409'E
53°35,059'N, 6°54,425'E	53°35,053'N, 6°54,448'E	53°35,047'N, 6°54,472'E
53°35,039'N, 6°54,531'E	53°35,036'N, 6°54,549'E	53°35,028'N, 6°54,574'E
53°35,020'N, 6°54,587'E	53°35,015'N, 6°54,592'E	53°35,010'N, 6°54,595'E
53°35,003'N, 6°54,596'E	53°34,995'N, 6°54,595'E	53°34,990'N, 6°54,592'E
53°34,984'N, 6°54,587'E	53°34,971'N, 6°54,572'E	53°34,892'N, 6°54,473'E
53°34,866'N, 6°54,444'E	53°34,839'N, 6°54,416'E	53°34,811'N, 6°54,390'E
53°34,783'N, 6°54,367'E	53°34,752'N, 6°54,346'E	53°34,721'N, 6°54,328'E
53°34,689'N, 6°54,314'E	53°34,657'N, 6°54,301'E	53°34,628'N, 6°54,293'E
53°34,599'N, 6°54,286'E	53°34,570'N, 6°54,282'E	53°34,540'N, 6°54,280'E
53°34,507'N, 6°54,284'E	53°34,419'N, 6°54,303'E	53°34,398'N, 6°54,307'E
53°34,375'N, 6°54,310'E	53°34,348'N, 6°54,310'E	53°34,318'N, 6°54,308'E
53°34,284'N, 6°54,305'E	53°34,249'N, 6°54,299'E	53°34,214'N, 6°54,291'E
53°34,183'N, 6°54,282'E	53°34,017'N, 6°54,225'E	53°33,959'N, 6°54,203'E
53°33,929'N, 6°54,191'E	53°33,907'N, 6°54,385'E	53°33,921'N, 6°54,390'E
53°33,932'N, 6°54,397'E	53°33,942'N, 6°54,405'E	53°33,951'N, 6°54,417'E
53°33,959'N, 6°54,430'E	53°33,964'N, 6°54,445'E	53°33,975'N, 6°54,478'E
53°33,983'N, 6°54,508'E	53°33,997'N, 6°54,570'E	53°34,021'N, 6°54,651'E
53°34,057'N, 6°54,742'E	53°34,061'N, 6°54,754'E	53°34,063'N, 6°54,766'E
53°34,064'N, 6°54,776'E	53°34,062'N, 6°54,796'E	53°34,060'N, 6°54,807'E
53°34,049'N, 6°54,835'E	53°34,038'N, 6°54,859'E	53°34,025'N, 6°54,880'E
53°34,012'N, 6°54,900'E	53°33,984'N, 6°54,939'E	53°33,960'N, 6°54,968'E
53°33,936'N, 6°54,996'E	53°33,913'N, 6°55,027'E	53°33,896'N, 6°55,052'E
53°33,879'N, 6°55,079'E	53°33,864'N, 6°55,108'E	53°33,851'N, 6°55,139'E
53°33,829'N, 6°55,199'E	53°33,808'N, 6°55,266'E	53°33,798'N, 6°55,285'E
53°33,786'N, 6°55,302'E	53°33,774'N, 6°55,316'E	53°33,761'N, 6°55,327'E

53°33,747'N, 6°55,336'E	53°33,733'N, 6°55,343'E	53°33,718'N, 6°55,346'E
53°33,690'N, 6°55,350'E	53°33,661'N, 6°55,352'E	53°33,633'N, 6°55,352'E
53°33,576'N, 6°55,350'E	53°33,476'N, 6°55,350'E	53°33,316'N, 6°55,357'E
53°33,230'N, 6°55,359'E	53°33,173'N, 6°55,364'E	53°33,144'N, 6°55,369'E
53°33,115'N, 6°55,374'E	53°33,061'N, 6°55,390'E	53°33,005'N, 6°55,410'E
53°32,947'N, 6°55,433'E	53°32,914'N, 6°55,448'E	53°32,785'N, 6°55,510'E
53°32,733'N, 6°55,534'E	53°32,646'N, 6°55,576'E	53°32,588'N, 6°55,601'E
53°32,564'N, 6°55,610'E	53°32,539'N, 6°55,618'E	53°32,516'N, 6°55,623'E
53°32,467'N, 6°55,630'E	53°32,438'N, 6°55,631'E	53°32,379'N, 6°55,630'E
53°32,330'N, 6°55,631'E	53°32,310'N, 6°55,630'E	53°32,291'N, 6°55,627'E
53°32,275'N, 6°55,623'E	53°32,266'N, 6°55,620'E	53°32,256'N, 6°55,612'E
53°32,246'N, 6°55,601'E	53°32,237'N, 6°55,587'E	53°32,228'N, 6°55,571'E
53°32,190'N, 6°55,489'E	53°32,184'N, 6°55,480'E	53°32,182'N, 6°55,478'E
53°32,177'N, 6°55,477'E	53°32,174'N, 6°55,483'E	53°32,174'N, 6°55,487'E
53°32,180'N, 6°55,514'E	53°32,209'N, 6°55,591'E	53°32,214'N, 6°55,612'E
53°32,215'N, 6°55,627'E	53°32,214'N, 6°55,635'E	53°32,211'N, 6°55,641'E
53°32,207'N, 6°55,647'E	53°32,183'N, 6°55,667'E	53°32,148'N, 6°55,689'E
53°32,132'N, 6°55,701'E	53°32,114'N, 6°55,718'E	53°32,064'N, 6°55,779'E
53°31,966'N, 6°55,884'E	53°31,952'N, 6°55,898'E	53°31,941'N, 6°55,907'E
53°31,929'N, 6°55,916'E	53°31,917'N, 6°55,923'E	53°31,900'N, 6°55,930'E
53°31,883'N, 6°55,933'E	53°31,865'N, 6°55,934'E	53°31,692'N, 6°55,930'E
53°31,672'N, 6°55,931'E	53°31,650'N, 6°55,936'E	53°31,630'N, 6°55,942'E
53°31,609'N, 6°55,951'E	53°31,588'N, 6°55,961'E	53°31,566'N, 6°55,974'E
53°31,522'N, 6°56,002'E	53°31,473'N, 6°56,028'E	53°31,423'N, 6°56,050'E
53°31,358'N, 6°56,071'E	53°31,327'N, 6°56,080'E	53°31,312'N, 6°56,081'E
53°31,298'N, 6°56,079'E	53°31,284'N, 6°56,076'E	53°31,271'N, 6°56,071'E
53°31,256'N, 6°56,063'E	53°31,249'N, 6°56,058'E	53°31,239'N, 6°56,049'E
53°31,228'N, 6°56,037'E	53°31,218'N, 6°56,024'E	53°31,212'N, 6°56,014'E
53°31,200'N, 6°55,999'E	53°31,197'N, 6°55,997'E	53°31,194'N, 6°55,996'E
53°31,190'N, 6°55,997'E	53°31,187'N, 6°56,002'E	53°31,185'N, 6°56,007'E
53°31,184'N, 6°56,019'E	53°31,185'N, 6°56,028'E	53°31,195'N, 6°56,058'E
53°31,203'N, 6°56,078'E	53°31,243'N, 6°56,155'E	53°31,261'N, 6°56,197'E
53°31,266'N, 6°56,212'E	53°31,269'N, 6°56,225'E	53°31,269'N, 6°56,240'E
53°31,268'N, 6°56,248'E	53°31,266'N, 6°56,256'E	53°31,258'N, 6°56,271'E
53°31,252'N, 6°56,277'E	53°31,240'N, 6°56,284'E	53°31,228'N, 6°56,289'E
53°31,213'N, 6°56,291'E	53°31,185'N, 6°56,293'E	53°31,158'N, 6°56,292'E
53°31,130'N, 6°56,288'E	53°31,102'N, 6°56,288'E	53°31,078'N, 6°56,291'E
53°31,054'N, 6°56,295'E	53°31,030'N, 6°56,302'E	53°31,012'N, 6°56,310'E
53°30,994'N, 6°56,320'E	53°30,990'N, 6°56,323'E	53°30,985'N, 6°56,328'E
53°30,980'N, 6°56,339'E	53°30,979'N, 6°56,346'E	53°30,981'N, 6°56,353'E

53°30,983'N, 6°56,358'E	53°31,006'N, 6°56,387'E	53°31,042'N, 6°56,416'E
53°31,093'N, 6°56,461'E	53°31,113'N, 6°56,477'E	53°31,120'N, 6°56,485'E
53°31,124'N, 6°56,499'E	53°31,125'N, 6°56,506'E	53°31,125'N, 6°56,515'E
53°31,123'N, 6°56,525'E	53°31,120'N, 6°56,533'E	53°31,116'N, 6°56,540'E
53°31,110'N, 6°56,544'E	53°31,068'N, 6°56,569'E	53°31,054'N, 6°56,581'E
53°31,040'N, 6°56,595'E	53°31,027'N, 6°56,612'E	53°31,016'N, 6°56,632'E
53°31,007'N, 6°56,653'E	53°30,999'N, 6°56,677'E	53°30,994'N, 6°56,699'E
53°30,987'N, 6°56,745'E	53°30,979'N, 6°56,813'E	53°30,973'N, 6°56,847'E
53°30,966'N, 6°56,874'E	53°30,958'N, 6°56,901'E	53°30,948'N, 6°56,926'E
53°30,937'N, 6°56,945'E	53°30,927'N, 6°56,962'E	53°30,919'N, 6°56,972'E
53°30,911'N, 6°56,981'E	53°30,903'N, 6°56,987'E	53°30,895'N, 6°56,996'E
53°30,889'N, 6°57,010'E	53°30,880'N, 6°57,041'E	53°30,872'N, 6°57,073'E
53°30,867'N, 6°57,090'E	53°30,861'N, 6°57,127'E	53°30,859'N, 6°57,152'E
53°30,859'N, 6°57,177'E	53°30,860'N, 6°57,200'E	53°30,859'N, 6°57,211'E
53°30,856'N, 6°57,218'E	53°30,853'N, 6°57,224'E	53°30,846'N, 6°57,232'E
53°30,841'N, 6°57,234'E	53°30,831'N, 6°57,234'E	53°30,819'N, 6°57,231'E
53°30,788'N, 6°57,219'E	53°30,769'N, 6°57,209'E	53°30,738'N, 6°57,190'E
53°30,717'N, 6°57,173'E	53°30,644'N, 6°53,013'E	53°30,625'N, 6°52,983'E
53°30,608'N, 6°52,951'E	53°30,592'N, 6°52,917'E	53°30,563'N, 6°52,845'E
53°30,519'N, 6°52,726'E	53°30,471'N, 6°52,591'E	53°30,441'N, 6°52,498'E
53°30,415'N, 6°52,406'E	53°30,392'N, 6°52,307'E	53°30,376'N, 6°52,223'E
53°30,363'N, 6°52,129'E	53°30,347'N, 6°51,978'E	53°30,334'N, 6°51,835'E
53°30,322'N, 6°51,704'E	53°30,318'N, 6°51,662'E	53°30,307'N, 6°51,594'E
53°30,291'N, 6°51,496'E	53°30,265'N, 6°51,390'E	53°30,256'N, 6°51,357'E
53°30,242'N, 6°51,316'E	53°30,193'N, 6°51,195'E	53°30,131'N, 6°51,045'E
53°30,118'N, 6°51,013'E	53°30,107'N, 6°50,981'E	53°30,097'N, 6°50,947'E
53°30,080'N, 6°50,874'E	53°30,045'N, 6°50,721'E	53°30,025'N, 6°50,627'E
53°30,017'N, 6°50,583'E	53°30,010'N, 6°50,538'E	53°30,006'N, 6°50,495'E
53°29,997'N, 6°50,369'E	53°29,993'N, 6°50,292'E	53°29,993'N, 6°50,220'E
53°29,995'N, 6°50,184'E	53°29,999'N, 6°50,149'E	53°30,004'N, 6°50,115'E
53°30,026'N, 6°49,994'E	53°30,057'N, 6°49,854'E	53°30,093'N, 6°49,719'E
53°30,106'N, 6°49,677'E	53°30,139'N, 6°49,582'E	53°30,173'N, 6°49,493'E
53°30,208'N, 6°49,407'E	53°30,343'N, 6°49,082'E	53°30,410'N, 6°48,909'E
53°30,513'N, 6°48,634'E	53°30,638'N, 6°48,269'E	53°30,683'N, 6°48,127'E
53°30,699'N, 6°48,080'E	53°30,732'N, 6°47,989'E	53°30,902'N, 6°47,551'E
53°30,953'N, 6°47,430'E	53°30,988'N, 6°47,353'E	53°31,006'N, 6°47,316'E
53°31,028'N, 6°47,276'E	53°31,051'N, 6°47,236'E	53°31,075'N, 6°47,198'E
53°31,099'N, 6°47,162'E	53°31,125'N, 6°47,128'E	53°31,153'N, 6°47,095'E
53°31,182'N, 6°47,064'E	53°31,223'N, 6°47,026'E	53°31,242'N, 6°47,010'E
53°31,274'N, 6°46,987'E	53°31,303'N, 6°46,963'E	53°31,361'N, 6°46,913'E

53°31,418'N, 6°46,858'E	53°31,590'N, 6°46,670'E	53°31,617'N, 6°46,636'E
53°31,644'N, 6°46,600'E	53°31,669'N, 6°46,562'E	53°31,689'N, 6°46,529'E
53°31,708'N, 6°46,495'E	53°31,726'N, 6°46,461'E	53°31,743'N, 6°46,423'E
53°31,757'N, 6°46,381'E	53°31,769'N, 6°46,337'E	53°31,780'N, 6°46,292'E
53°31,791'N, 6°46,248'E	53°31,834'N, 6°46,099'E	53°31,850'N, 6°46,034'E
53°31,856'N, 6°46,005'E	53°31,859'N, 6°45,995'E	53°31,863'N, 6°45,988'E
53°32,223'N, 6°45,452'E	53°32,225'N, 6°45,451'E	53°32,229'N, 6°45,452'E
53°32,231'N, 6°45,454'E	53°32,232'N, 6°45,471'E	53°32,231'N, 6°45,506'E
53°32,234'N, 6°45,656'E	53°32,234'N, 6°45,851'E	53°32,236'N, 6°46,006'E
53°32,234'N, 6°46,156'E	53°32,234'N, 6°46,165'E	53°32,238'N, 6°46,174'E
53°32,241'N, 6°46,178'E	53°32,245'N, 6°46,178'E	53°32,250'N, 6°46,177'E
53°32,255'N, 6°46,172'E	53°32,261'N, 6°46,159'E	53°32,273'N, 6°46,132'E
53°32,300'N, 6°46,063'E	53°32,329'N, 6°45,976'E	53°32,357'N, 6°45,889'E
53°32,406'N, 6°45,746'E	53°32,440'N, 6°45,648'E	53°32,476'N, 6°45,551'E
53°32,534'N, 6°45,410'E	53°32,602'N, 6°45,252'E	53°32,618'N, 6°45,215'E
53°32,640'N, 6°45,171'E	53°32,686'N, 6°45,086'E	53°32,707'N, 6°45,041'E
53°32,737'N, 6°44,965'E	53°32,780'N, 6°44,847'E	53°32,794'N, 6°44,807'E
53°32,806'N, 6°44,765'E	53°32,816'N, 6°44,720'E	53°32,824'N, 6°44,675'E
53°32,829'N, 6°44,635'E	53°32,834'N, 6°44,595'E	53°32,837'N, 6°44,553'E
53°32,838'N, 6°44,506'E	53°32,834'N, 6°44,352'E	53°32,832'N, 6°44,332'E
53°32,828'N, 6°44,312'E	53°32,822'N, 6°44,295'E	53°32,807'N, 6°44,262'E
53°32,804'N, 6°44,252'E	53°32,801'N, 6°44,235'E	53°32,801'N, 6°44,226'E
53°32,802'N, 6°44,218'E	53°32,804'N, 6°44,211'E	53°32,808'N, 6°44,205'E
53°32,813'N, 6°44,202'E	53°32,818'N, 6°44,201'E	53°32,832'N, 6°44,199'E
53°32,877'N, 6°44,199'E	53°32,906'N, 6°44,196'E	53°32,917'N, 6°44,196'E
53°32,957'N, 6°44,184'E	53°32,966'N, 6°44,183'E	53°32,975'N, 6°44,180'E
53°32,982'N, 6°44,175'E	53°32,989'N, 6°44,166'E	53°32,996'N, 6°44,149'E
53°32,997'N, 6°44,139'E	53°32,998'N, 6°44,096'E	53°32,996'N, 6°44,020'E
53°32,991'N, 6°43,915'E	53°32,981'N, 6°43,765'E	53°32,979'N, 6°43,715'E
53°32,977'N, 6°43,614'E	53°32,978'N, 6°43,564'E	53°32,980'N, 6°43,514'E
53°32,984'N, 6°43,465'E	53°32,995'N, 6°43,367'E	53°33,001'N, 6°43,319'E
53°33,017'N, 6°43,226'E	53°33,030'N, 6°43,133'E	53°33,033'N, 6°43,116'E
53°33,038'N, 6°43,101'E	53°33,043'N, 6°43,091'E	53°33,049'N, 6°43,082'E
53°33,055'N, 6°43,076'E	53°33,062'N, 6°43,072'E	53°33,069'N, 6°43,069'E
53°33,072'N, 6°43,070'E	53°33,078'N, 6°43,076'E	53°33,080'N, 6°43,081'E
53°33,084'N, 6°43,089'E	53°33,089'N, 6°43,108'E	53°33,093'N, 6°43,134'E
53°33,104'N, 6°43,261'E	53°33,113'N, 6°43,425'E	53°33,118'N, 6°43,566'E
53°33,124'N, 6°43,667'E	53°33,128'N, 6°43,721'E	53°33,157'N, 6°44,029'E
53°33,171'N, 6°44,173'E	53°33,190'N, 6°44,332'E	53°33,205'N, 6°44,492'E
53°33,220'N, 6°44,627'E	53°33,242'N, 6°44,736'E	53°33,250'N, 6°44,782'E

53°33,270'N, 6°44,866'E	53°33,291'N, 6°44,938'E	53°33,314'N, 6°45,007'E
53°33,328'N, 6°45,048'E	53°33,350'N, 6°45,102'E	53°33,433'N, 6°45,282'E
53°33,532'N, 6°45,462'E	53°33,563'N, 6°45,523'E	53°33,572'N, 6°45,543'E
53°33,577'N, 6°45,577'E	53°33,579'N, 6°45,615'E	53°33,580'N, 6°45,668'E
53°33,579'N, 6°45,689'E	53°33,577'N, 6°45,710'E	53°33,573'N, 6°45,729'E
53°33,564'N, 6°45,762'E	53°33,535'N, 6°45,851'E	53°33,459'N, 6°46,006'E
53°33,430'N, 6°46,079'E	53°33,400'N, 6°46,167'E	53°33,375'N, 6°46,255'E
53°33,365'N, 6°46,297'E	53°33,356'N, 6°46,340'E	53°33,349'N, 6°46,382'E
53°33,340'N, 6°46,468'E	53°33,336'N, 6°46,522'E	53°33,332'N, 6°46,615'E
53°33,331'N, 6°46,654'E	53°33,332'N, 6°46,693'E	53°33,334'N, 6°46,727'E
53°33,342'N, 6°46,794'E	53°33,350'N, 6°46,846'E	53°33,369'N, 6°46,948'E
53°33,380'N, 6°46,999'E	53°33,397'N, 6°47,073'E	53°33,404'N, 6°47,111'E
53°33,408'N, 6°47,150'E	53°33,413'N, 6°47,182'E	53°33,431'N, 6°47,271'E
53°33,462'N, 6°47,421'E	53°33,510'N, 6°47,677'E	53°33,515'N, 6°47,712'E
53°33,523'N, 6°47,774'E	53°33,525'N, 6°47,798'E	53°33,524'N, 6°47,832'E
53°33,521'N, 6°47,849'E	53°33,522'N, 6°47,865'E	53°33,523'N, 6°47,872'E
53°33,526'N, 6°47,878'E	53°33,530'N, 6°47,882'E	53°33,534'N, 6°47,882'E
53°33,560'N, 6°47,875'E	53°33,569'N, 6°47,874'E	53°33,579'N, 6°47,875'E
53°33,589'N, 6°47,882'E	53°33,592'N, 6°47,882'E	53°33,596'N, 6°47,879'E
53°33,599'N, 6°47,874'E	53°33,601'N, 6°47,869'E	53°33,603'N, 6°47,859'E
53°33,604'N, 6°47,850'E	53°33,603'N, 6°47,825'E	53°33,574'N, 6°47,669'E
53°33,546'N, 6°47,498'E	53°33,527'N, 6°47,376'E	53°33,509'N, 6°47,235'E
53°33,489'N, 6°47,110'E	53°33,463'N, 6°46,965'E	53°33,452'N, 6°46,912'E
53°33,441'N, 6°46,847'E	53°33,435'N, 6°46,816'E	53°33,433'N, 6°46,799'E
53°33,434'N, 6°46,790'E	53°33,436'N, 6°46,784'E	53°33,438'N, 6°46,780'E
53°33,442'N, 6°46,779'E	53°33,444'N, 6°46,779'E	53°33,451'N, 6°46,788'E
53°33,459'N, 6°46,806'E	53°33,490'N, 6°46,871'E	53°33,515'N, 6°46,920'E
53°33,552'N, 6°46,987'E	53°33,565'N, 6°47,013'E	53°33,578'N, 6°47,045'E
53°33,589'N, 6°47,078'E	53°33,616'N, 6°47,164'E	53°33,630'N, 6°47,216'E
53°33,650'N, 6°47,291'E	53°33,659'N, 6°47,330'E	53°33,667'N, 6°47,374'E
53°33,673'N, 6°47,418'E	53°33,685'N, 6°47,520'E	53°33,694'N, 6°47,636'E
53°33,698'N, 6°47,693'E	53°33,700'N, 6°47,788'E	53°33,699'N, 6°47,862'E
53°33,697'N, 6°47,898'E	53°33,693'N, 6°47,930'E	53°33,673'N, 6°48,064'E
53°33,668'N, 6°48,127'E	53°33,661'N, 6°48,170'E	53°33,656'N, 6°48,190'E
53°33,649'N, 6°48,209'E	53°33,620'N, 6°48,273'E	53°33,585'N, 6°48,340'E
53°33,579'N, 6°48,362'E	53°33,574'N, 6°48,385'E	53°33,563'N, 6°48,449'E
53°33,554'N, 6°48,530'E	53°33,548'N, 6°48,616'E	53°33,546'N, 6°48,721'E
53°33,545'N, 6°48,889'E	53°33,543'N, 6°48,921'E	53°33,544'N, 6°48,938'E
53°33,546'N, 6°48,953'E	53°33,550'N, 6°48,965'E	53°33,555'N, 6°48,969'E
53°33,557'N, 6°48,969'E	53°33,562'N, 6°48,964'E	53°33,565'N, 6°48,957'E

53°33,571'N, 6°48,924'E	53°33,572'N, 6°48,907'E	53°33,574'N, 6°48,852'E
53°33,574'N, 6°48,813'E	53°33,572'N, 6°48,719'E	53°33,572'N, 6°48,674'E
53°33,575'N, 6°48,516'E	53°33,577'N, 6°48,484'E	53°33,581'N, 6°48,460'E
53°33,592'N, 6°48,414'E	53°33,609'N, 6°48,363'E	53°33,631'N, 6°48,309'E
53°33,659'N, 6°48,252'E	53°33,686'N, 6°48,184'E	53°33,698'N, 6°48,149'E
53°33,716'N, 6°48,080'E	53°33,724'N, 6°48,045'E	53°33,731'N, 6°48,006'E
53°33,740'N, 6°47,927'E	53°33,744'N, 6°47,880'E	53°33,745'N, 6°47,785'E
53°33,745'N, 6°47,737'E	53°33,740'N, 6°47,640'E	53°33,732'N, 6°47,532'E
53°33,726'N, 6°47,478'E	53°33,718'N, 6°47,423'E	53°33,681'N, 6°47,229'E
53°33,672'N, 6°47,187'E	53°33,660'N, 6°47,147'E	53°33,606'N, 6°46,991'E
53°33,591'N, 6°46,951'E	53°33,582'N, 6°46,931'E	53°33,545'N, 6°46,855'E
53°33,480'N, 6°46,728'E	53°33,445'N, 6°46,653'E	53°33,430'N, 6°46,617'E
53°33,421'N, 6°46,594'E	53°33,414'N, 6°46,569'E	53°33,408'N, 6°46,543'E
53°33,401'N, 6°46,495'E	53°33,398'N, 6°46,442'E	53°33,402'N, 6°46,355'E
53°33,404'N, 6°46,324'E	53°33,409'N, 6°46,290'E	53°33,416'N, 6°46,257'E
53°33,424'N, 6°46,224'E	53°33,439'N, 6°46,175'E	53°33,457'N, 6°46,134'E
53°33,472'N, 6°46,111'E	53°33,477'N, 6°46,106'E	53°33,482'N, 6°46,102'E
53°33,487'N, 6°46,106'E	53°33,489'N, 6°46,113'E	53°33,490'N, 6°46,127'E
53°33,477'N, 6°46,200'E	53°33,473'N, 6°46,234'E	53°33,468'N, 6°46,283'E
53°33,467'N, 6°46,313'E	53°33,468'N, 6°46,315'E	53°33,470'N, 6°46,316'E
53°33,474'N, 6°46,313'E	53°33,488'N, 6°46,286'E	53°33,511'N, 6°46,252'E
53°33,545'N, 6°46,197'E	53°33,561'N, 6°46,176'E	53°33,593'N, 6°46,140'E
53°33,623'N, 6°46,110'E	53°33,653'N, 6°46,081'E	53°33,730'N, 6°46,014'E
53°33,752'N, 6°45,997'E	53°33,824'N, 6°45,952'E	53°33,878'N, 6°45,921'E
53°33,927'N, 6°45,897'E	53°34,044'N, 6°45,847'E	53°34,063'N, 6°45,835'E
53°34,093'N, 6°45,810'E	53°34,108'N, 6°45,795'E	53°34,125'N, 6°45,774'E
53°34,141'N, 6°45,751'E	53°34,168'N, 6°45,710'E	53°34,179'N, 6°45,690'E
53°34,224'N, 6°45,550'E	53°34,227'N, 6°45,544'E	53°34,231'N, 6°45,538'E
53°34,238'N, 6°45,534'E	53°34,252'N, 6°45,533'E	53°34,290'N, 6°45,516'E
53°34,343'N, 6°45,498'E	53°34,499'N, 6°45,432'E	53°34,550'N, 6°45,421'E
53°34,611'N, 6°45,417'E	53°34,627'N, 6°45,417'E	53°34,667'N, 6°45,250'E
53°35,145'N, 6°43,257'E	53°35,134'N, 6°43,229'E	53°35,157'N, 6°43,160'E
53°35,122'N, 6°42,952'E	53°35,198'N, 6°42,906'E	53°35,218'N, 6°42,860'E
53°35,258'N, 6°42,865'E	53°35,284'N, 6°42,814'E	53°35,369'N, 6°42,791'E
53°35,296'N, 6°43,161'E	53°35,309'N, 6°43,239'E	53°35,327'N, 6°43,230'E
53°35,398'N, 6°43,078'E	53°35,404'N, 6°43,078'E	53°35,407'N, 6°43,084'E
53°35,407'N, 6°43,092'E	53°35,405'N, 6°43,104'E	53°35,409'N, 6°43,113'E
53°35,408'N, 6°43,126'E	53°35,399'N, 6°43,154'E	53°35,394'N, 6°43,165'E
53°35,391'N, 6°43,184'E	53°35,392'N, 6°43,203'E	53°35,395'N, 6°43,214'E
53°35,401'N, 6°43,226'E	53°35,402'N, 6°43,244'E	53°35,398'N, 6°43,259'E

53°35,386'N, 6°43,287'E	53°35,391'N, 6°43,300'E	53°35,483'N, 6°43,433'E
53°35,855'N, 6°42,684'E	53°35,870'N, 6°42,695'E	53°35,903'N, 6°42,752'E
53°35,999'N, 6°42,926'E	53°36,083'N, 6°43,084'E	53°36,144'N, 6°43,192'E
53°36,200'N, 6°43,390'E	53°36,172'N, 6°43,413'E	53°36,187'N, 6°43,469'E
53°36,192'N, 6°43,473'E	53°36,182'N, 6°43,509'E	53°36,183'N, 6°43,521'E
53°36,182'N, 6°43,525'E	53°36,185'N, 6°43,529'E	53°36,174'N, 6°43,555'E
53°36,170'N, 6°43,567'E	53°36,168'N, 6°43,575'E	53°36,164'N, 6°43,606'E
53°36,165'N, 6°43,609'E	53°36,138'N, 6°43,703'E	53°36,123'N, 6°43,745'E
53°36,109'N, 6°43,780'E	53°36,080'N, 6°43,840'E	53°36,036'N, 6°43,958'E
53°36,026'N, 6°43,996'E	53°36,021'N, 6°44,004'E	53°36,008'N, 6°44,019'E
53°35,989'N, 6°44,035'E	53°35,904'N, 6°44,119'E	53°35,605'N, 6°44,582'E
53°35,612'N, 6°44,591'E	53°35,626'N, 6°44,614'E	53°35,647'N, 6°44,649'E
53°35,662'N, 6°44,692'E	53°35,772'N, 6°45,115'E	53°35,784'N, 6°45,153'E
53°35,859'N, 6°45,439'E	53°35,874'N, 6°45,489'E	53°35,968'N, 6°45,581'E
53°36,019'N, 6°45,661'E	53°36,138'N, 6°45,913'E	53°36,135'N, 6°45,944'E
53°36,120'N, 6°45,977'E	53°36,126'N, 6°46,032'E	53°36,129'N, 6°46,075'E
53°36,137'N, 6°46,128'E	53°36,138'N, 6°46,141'E	53°36,141'N, 6°46,159'E
53°36,144'N, 6°46,173'E	53°36,150'N, 6°46,219'E	53°36,162'N, 6°46,280'E
53°36,163'N, 6°46,290'E	53°36,162'N, 6°46,298'E	53°36,160'N, 6°46,312'E
53°36,154'N, 6°46,332'E	53°36,148'N, 6°46,349'E	53°36,142'N, 6°46,394'E
53°36,138'N, 6°46,411'E	53°36,126'N, 6°46,436'E	53°36,123'N, 6°46,448'E
53°36,121'N, 6°46,479'E	53°36,122'N, 6°46,511'E	53°36,121'N, 6°46,572'E
53°36,126'N, 6°46,573'E	53°36,134'N, 6°46,587'E	53°36,140'N, 6°46,590'E
53°36,152'N, 6°46,591'E	53°36,165'N, 6°46,598'E	53°36,191'N, 6°46,603'E
53°36,214'N, 6°46,605'E	53°36,234'N, 6°46,601'E	53°36,245'N, 6°46,597'E
53°36,255'N, 6°46,590'E	53°36,274'N, 6°46,568'E	53°36,291'N, 6°46,543'E
53°36,296'N, 6°46,537'E	53°36,315'N, 6°46,494'E	53°36,321'N, 6°46,483'E
53°36,326'N, 6°46,477'E	53°36,338'N, 6°46,465'E	53°36,372'N, 6°46,416'E
53°36,381'N, 6°46,409'E	53°36,407'N, 6°46,396'E	53°36,430'N, 6°46,366'E
53°36,449'N, 6°46,336'E	53°36,467'N, 6°46,304'E	53°36,475'N, 6°46,282'E
53°36,502'N, 6°46,202'E	53°36,533'N, 6°46,064'E	53°36,538'N, 6°46,044'E
53°36,548'N, 6°46,015'E	53°36,554'N, 6°46,002'E	53°36,569'N, 6°45,972'E
53°36,610'N, 6°45,899'E	53°36,623'N, 6°45,866'E	53°36,631'N, 6°45,842'E
53°36,946'N, 6°46,030'E	53°36,920'N, 6°46,175'E	53°36,787'N, 6°46,655'E
53°36,603'N, 6°47,244'E	53°36,508'N, 6°47,638'E	53°36,316'N, 6°48,609'E
53°36,268'N, 6°48,797'E	53°36,193'N, 6°48,991'E	53°36,162'N, 6°49,062'E
53°36,142'N, 6°49,101'E	53°36,126'N, 6°49,112'E	53°36,107'N, 6°49,116'E
53°36,105'N, 6°49,267'E	53°36,170'N, 6°49,243'E	53°36,198'N, 6°49,224'E
53°36,212'N, 6°49,208'E	53°36,225'N, 6°49,190'E	53°36,243'N, 6°49,153'E
53°36,251'N, 6°49,143'E	53°36,260'N, 6°49,135'E	53°36,272'N, 6°49,126'E

53°36,297'N, 6°49,111'E	53°36,318'N, 6°49,095'E	53°36,327'N, 6°49,083'E
53°36,332'N, 6°49,075'E	53°36,339'N, 6°49,058'E	53°36,340'N, 6°49,046'E
53°36,340'N, 6°49,021'E	53°36,335'N, 6°48,987'E	53°36,336'N, 6°48,962'E
53°36,338'N, 6°48,943'E	53°36,347'N, 6°48,908'E	53°36,355'N, 6°48,885'E
53°36,373'N, 6°48,842'E	53°36,391'N, 6°48,810'E	53°36,410'N, 6°48,768'E
53°36,447'N, 6°48,700'E	53°36,469'N, 6°48,660'E	53°36,515'N, 6°48,584'E
53°36,539'N, 6°48,547'E	53°36,577'N, 6°48,492'E	53°36,596'N, 6°48,467'E
53°36,640'N, 6°48,417'E	53°36,652'N, 6°48,405'E	53°36,659'N, 6°48,399'E
53°36,680'N, 6°48,487'E	53°36,682'N, 6°48,501'E	53°36,687'N, 6°48,537'E
53°36,694'N, 6°48,642'E	53°36,695'N, 6°48,678'E	53°36,694'N, 6°48,721'E
53°36,695'N, 6°48,760'E	53°36,699'N, 6°48,807'E	53°36,724'N, 6°49,048'E
53°36,734'N, 6°49,154'E	53°36,737'N, 6°49,207'E	53°36,740'N, 6°49,313'E
53°36,739'N, 6°49,368'E	53°36,741'N, 6°49,431'E	53°36,738'N, 6°49,511'E
53°36,746'N, 6°50,647'E		
53°34,642'N, 6°41,522'E	53°34,641'N, 6°41,656'E	53°34,636'N, 6°41,706'E
53°34,622'N, 6°41,703'E	53°34,598'N, 6°41,783'E	53°34,589'N, 6°41,802'E
53°34,572'N, 6°41,824'E	53°34,559'N, 6°41,844'E	53°34,552'N, 6°41,861'E
53°34,545'N, 6°41,883'E	53°34,538'N, 6°41,909'E	53°34,531'N, 6°41,939'E
53°34,527'N, 6°41,968'E	53°34,521'N, 6°42,019'E	53°34,518'N, 6°42,080'E
53°34,517'N, 6°42,117'E	53°34,518'N, 6°42,154'E	53°34,524'N, 6°42,314'E
53°34,557'N, 6°42,424'E	53°34,569'N, 6°42,478'E	53°34,573'N, 6°42,485'E
53°34,583'N, 6°42,512'E	53°34,598'N, 6°42,563'E	53°34,607'N, 6°42,584'E
53°34,613'N, 6°42,674'E	53°34,612'N, 6°42,692'E	53°34,605'N, 6°42,723'E
53°34,590'N, 6°42,764'E	53°34,538'N, 6°42,936'E	53°34,454'N, 6°43,243'E
53°34,341'N, 6°43,668'E	53°34,142'N, 6°44,369'E	53°34,121'N, 6°44,430'E
53°34,056'N, 6°44,589'E	53°33,962'N, 6°44,564'E	53°33,629'N, 6°44,490'E
53°33,416'N, 6°44,445'E	53°33,411'N, 6°44,438'E	53°33,399'N, 6°44,383'E
53°33,330'N, 6°43,999'E	53°33,301'N, 6°43,834'E	53°33,279'N, 6°43,761'E
53°33,267'N, 6°43,716'E	53°33,240'N, 6°43,572'E	53°33,241'N, 6°43,535'E
53°33,239'N, 6°43,524'E	53°33,235'N, 6°43,512'E	53°33,227'N, 6°43,495'E
53°33,226'N, 6°43,490'E	53°33,226'N, 6°43,487'E	53°33,231'N, 6°43,480'E
53°33,232'N, 6°43,476'E	53°33,232'N, 6°43,467'E	53°33,226'N, 6°43,419'E
53°33,224'N, 6°43,410'E	53°33,221'N, 6°43,404'E	53°33,215'N, 6°43,397'E
53°33,214'N, 6°43,394'E	53°33,215'N, 6°43,390'E	53°33,219'N, 6°43,382'E
53°33,220'N, 6°43,372'E	53°33,214'N, 6°43,332'E	53°33,210'N, 6°43,315'E
53°33,208'N, 6°43,312'E	53°33,203'N, 6°43,310'E	53°33,202'N, 6°43,305'E
53°33,202'N, 6°43,302'E	53°33,206'N, 6°43,293'E	53°33,206'N, 6°43,282'E
53°33,199'N, 6°43,233'E	53°33,196'N, 6°43,227'E	53°33,193'N, 6°43,224'E
53°33,191'N, 6°43,221'E	53°33,191'N, 6°43,217'E	53°33,193'N, 6°43,208'E
53°33,197'N, 6°43,201'E	53°33,195'N, 6°43,173'E	53°33,188'N, 6°43,138'E

53°33,185'N, 6°43,131'E	53°33,182'N, 6°43,126'E	53°33,177'N, 6°43,124'E
53°33,176'N, 6°43,122'E	53°33,176'N, 6°43,118'E	53°33,180'N, 6°43,107'E
53°33,186'N, 6°43,104'E	53°33,186'N, 6°43,102'E	53°33,183'N, 6°43,076'E
53°33,181'N, 6°43,054'E	53°33,179'N, 6°43,046'E	53°33,177'N, 6°43,044'E
53°33,170'N, 6°43,045'E	53°33,168'N, 6°43,043'E	53°33,168'N, 6°43,036'E
53°33,172'N, 6°43,023'E	53°33,174'N, 6°43,015'E	53°33,174'N, 6°43,005'E
53°33,171'N, 6°42,977'E	53°33,168'N, 6°42,968'E	53°33,158'N, 6°42,957'E
53°33,157'N, 6°42,952'E	53°33,163'N, 6°42,933'E	53°33,162'N, 6°42,918'E
53°33,157'N, 6°42,878'E	53°33,156'N, 6°42,855'E	53°33,157'N, 6°42,844'E
53°33,159'N, 6°42,837'E	53°33,163'N, 6°42,832'E	53°33,191'N, 6°42,816'E
53°33,213'N, 6°42,796'E	53°33,240'N, 6°42,780'E	53°33,269'N, 6°42,773'E
53°33,276'N, 6°42,776'E	53°33,279'N, 6°42,781'E	53°33,281'N, 6°42,792'E
53°33,288'N, 6°42,815'E	53°33,292'N, 6°42,821'E	53°33,300'N, 6°42,829'E
53°33,304'N, 6°42,831'E	53°33,314'N, 6°42,834'E	53°33,348'N, 6°42,827'E
53°33,370'N, 6°42,825'E	53°33,396'N, 6°42,821'E	53°33,421'N, 6°42,814'E
53°33,446'N, 6°42,799'E	53°33,460'N, 6°42,790'E	53°33,479'N, 6°42,773'E
53°33,496'N, 6°42,753'E	53°33,513'N, 6°42,732'E	53°33,546'N, 6°42,688'E
53°33,579'N, 6°42,641'E	53°33,602'N, 6°42,604'E	53°33,735'N, 6°42,376'E
53°33,757'N, 6°42,337'E	53°33,793'N, 6°42,263'E	53°33,824'N, 6°42,192'E
53°33,838'N, 6°42,155'E	53°33,852'N, 6°42,110'E	53°33,865'N, 6°42,059'E
53°33,885'N, 6°41,966'E	53°33,898'N, 6°41,887'E	53°34,066'N, 6°41,926'E
53°34,075'N, 6°41,977'E	53°34,115'N, 6°41,964'E	53°34,121'N, 6°41,958'E
53°34,122'N, 6°41,950'E	53°34,078'N, 6°41,692'E	53°34,078'N, 6°41,688'E
53°34,081'N, 6°41,680'E	53°34,077'N, 6°41,674'E	53°34,064'N, 6°41,702'E
53°34,041'N, 6°41,706'E	53°34,038'N, 6°41,706'E	53°34,034'N, 6°41,701'E
53°34,034'N, 6°41,697'E	53°34,036'N, 6°41,691'E	53°34,133'N, 6°41,505'E
53°34,213'N, 6°41,338'E	53°34,272'N, 6°41,207'E	53°34,276'N, 6°41,206'E
53°34,282'N, 6°41,207'E	53°34,285'N, 6°41,204'E	53°34,287'N, 6°41,198'E
53°34,284'N, 6°41,180'E	53°34,341'N, 6°41,045'E	53°34,401'N, 6°40,896'E
53°34,454'N, 6°40,755'E	53°34,458'N, 6°40,752'E	53°34,470'N, 6°40,750'E
53°34,494'N, 6°40,757'E	53°34,506'N, 6°40,759'E	53°34,519'N, 6°40,757'E
53°34,529'N, 6°40,752'E	53°34,534'N, 6°40,789'E	53°34,536'N, 6°40,828'E
53°34,540'N, 6°40,854'E	53°34,541'N, 6°40,876'E	53°34,545'N, 6°40,899'E
53°34,546'N, 6°40,923'E	53°34,559'N, 6°40,975'E	53°34,569'N, 6°41,041'E
53°34,571'N, 6°41,061'E	53°34,583'N, 6°41,112'E	53°34,587'N, 6°41,149'E
53°34,587'N, 6°41,159'E	53°34,588'N, 6°41,167'E	53°34,605'N, 6°41,237'E
53°34,618'N, 6°41,310'E	53°34,627'N, 6°41,345'E	53°34,631'N, 6°41,354'E
53°34,634'N, 6°41,369'E	53°34,637'N, 6°41,390'E	53°34,640'N, 6°41,444'E
53°34,640'N, 6°41,482'E	53°34,642'N, 6°41,502'E	53°34,642'N, 6°41,522'E
53°36,227'N, 6°38,591'E	53°36,140'N, 6°38,517'E	53°36,012'N, 6°38,397'E

53°35,954'N, 6°38,345'E	53°35,898'N, 6°38,368'E	53°35,844'N, 6°38,398'E
53°35,832'N, 6°38,419'E	53°35,814'N, 6°38,437'E	53°35,775'N, 6°38,496'E
53°35,758'N, 6°38,541'E	53°35,626'N, 6°38,735'E	53°35,618'N, 6°38,729'E
53°35,610'N, 6°38,726'E	53°35,592'N, 6°38,724'E	53°35,571'N, 6°38,725'E
53°35,546'N, 6°38,729'E	53°35,520'N, 6°38,736'E	53°35,495'N, 6°38,745'E
53°35,482'N, 6°38,751'E	53°35,461'N, 6°38,766'E	53°35,450'N, 6°38,774'E
53°35,431'N, 6°38,793'E	53°35,417'N, 6°38,809'E	53°35,403'N, 6°38,829'E
53°35,360'N, 6°38,900'E	53°35,343'N, 6°38,926'E	53°35,324'N, 6°38,952'E
53°35,304'N, 6°38,975'E	53°35,294'N, 6°38,984'E	53°35,284'N, 6°38,992'E
53°35,276'N, 6°38,996'E	53°35,262'N, 6°38,999'E	53°35,257'N, 6°38,999'E
53°35,240'N, 6°38,991'E	53°35,220'N, 6°38,976'E	53°35,213'N, 6°38,969'E
53°35,207'N, 6°38,962'E	53°35,203'N, 6°38,954'E	53°35,198'N, 6°38,942'E
53°35,191'N, 6°38,906'E	53°35,188'N, 6°38,883'E	53°35,183'N, 6°38,831'E
53°35,182'N, 6°38,770'E	53°35,183'N, 6°38,737'E	53°35,188'N, 6°38,663'E
53°35,192'N, 6°38,624'E	53°35,198'N, 6°38,585'E	53°35,205'N, 6°38,547'E
53°35,213'N, 6°38,510'E	53°35,231'N, 6°38,440'E	53°35,248'N, 6°38,379'E
53°35,264'N, 6°38,327'E	53°35,281'N, 6°38,289'E	53°35,298'N, 6°38,257'E
53°35,321'N, 6°38,219'E	53°35,339'N, 6°38,197'E	53°35,355'N, 6°38,182'E
53°35,373'N, 6°38,166'E	53°35,435'N, 6°38,118'E	53°35,458'N, 6°38,103'E
53°35,479'N, 6°38,091'E	53°35,490'N, 6°38,086'E	53°35,502'N, 6°38,083'E
53°35,516'N, 6°38,082'E	53°35,557'N, 6°38,083'E	53°35,734'N, 6°37,305'E
53°36,634'N, 6°37,587'E	53°36,731'N, 6°38,752'E	53°36,227'N, 6°38,591'E
53°41,483'N, 6°52,667'E	53°40,500'N, 6°48,600'E	53°37,850'N, 6°46,200'E
53°37,851'N, 6°43,968'E	53°38,633'N, 6°41,300'E	53°38,000'N, 6°34,850'E
53°45,183'N, 6°34,850'E	53°48,732'N, 6°59,993'E	53°48,737'N, 6°59,993'E
53°49,373'N, 7°4,569'E	53°48,217'N, 7°19,083'E	53°44,750'N, 7°19,083'E
53°42,305'N, 7°0,000'E	53°42,300'N, 7°0,000'E	53°41,483'N, 6°52,667'E
53°39,750'N, 6°57,560'E	53°39,755'N, 6°57,572'E	53°39,763'N, 6°57,595'E
53°39,771'N, 6°57,626'E	53°39,777'N, 6°57,657'E	53°39,782'N, 6°57,690'E
53°39,785'N, 6°57,725'E	53°39,786'N, 6°57,760'E	53°39,786'N, 6°57,795'E
53°39,782'N, 6°57,830'E	53°39,772'N, 6°57,896'E	53°39,765'N, 6°57,935'E
53°39,702'N, 6°58,222'E	53°39,693'N, 6°58,252'E	53°39,683'N, 6°58,282'E
53°39,647'N, 6°58,375'E	53°39,631'N, 6°58,431'E	53°39,630'N, 6°58,453'E
53°39,630'N, 6°58,487'E	53°39,631'N, 6°58,497'E	53°39,635'N, 6°58,504'E
53°39,631'N, 6°58,529'E	53°39,620'N, 6°58,524'E	53°39,595'N, 6°58,522'E
53°39,584'N, 6°58,520'E	53°39,566'N, 6°58,509'E	53°39,543'N, 6°58,484'E
53°39,527'N, 6°58,464'E	53°39,494'N, 6°58,408'E	53°39,478'N, 6°58,384'E
53°39,475'N, 6°58,374'E	53°39,456'N, 6°58,342'E	53°39,417'N, 6°58,273'E
53°39,378'N, 6°58,201'E	53°39,368'N, 6°58,186'E	53°39,356'N, 6°58,171'E
53°39,342'N, 6°58,158'E	53°39,332'N, 6°58,145'E	53°39,319'N, 6°58,131'E

53°39,306'N, 6°58,122'E	53°39,287'N, 6°58,104'E	53°39,252'N, 6°58,077'E
53°39,241'N, 6°58,072'E	53°39,229'N, 6°58,071'E	53°39,215'N, 6°58,075'E
53°39,174'N, 6°58,102'E	53°39,147'N, 6°58,113'E	53°39,122'N, 6°58,119'E
53°39,107'N, 6°58,124'E	53°39,097'N, 6°58,130'E	53°39,062'N, 6°58,173'E
53°39,050'N, 6°58,184'E	53°39,034'N, 6°58,204'E	53°39,009'N, 6°58,236'E
53°38,994'N, 6°58,262'E	53°38,975'N, 6°58,300'E	53°38,964'N, 6°58,327'E
53°38,957'N, 6°58,340'E	53°38,925'N, 6°58,368'E	53°38,897'N, 6°58,396'E
53°38,873'N, 6°58,424'E	53°38,848'N, 6°58,443'E	53°38,810'N, 6°58,461'E
53°38,778'N, 6°58,468'E	53°38,762'N, 6°58,469'E	53°38,729'N, 6°58,465'E
53°38,698'N, 6°58,458'E	53°38,666'N, 6°58,446'E	53°38,627'N, 6°58,421'E
53°38,573'N, 6°58,383'E	53°38,562'N, 6°58,372'E	53°38,504'N, 6°58,305'E
53°38,474'N, 6°58,267'E	53°38,459'N, 6°58,248'E	53°38,435'N, 6°58,210'E
53°38,416'N, 6°58,192'E	53°38,393'N, 6°58,181'E	53°38,384'N, 6°58,180'E
53°38,374'N, 6°58,181'E	53°38,364'N, 6°58,185'E	53°38,359'N, 6°58,189'E
53°38,355'N, 6°58,196'E	53°38,353'N, 6°58,200'E	53°38,356'N, 6°58,220'E
53°38,376'N, 6°58,255'E	53°38,390'N, 6°58,290'E	53°38,315'N, 6°58,308'E
53°38,312'N, 6°58,283'E	53°38,308'N, 6°58,275'E	53°38,302'N, 6°58,268'E
53°38,294'N, 6°58,262'E	53°38,271'N, 6°58,251'E	53°38,239'N, 6°58,236'E
53°38,211'N, 6°58,227'E	53°38,179'N, 6°58,218'E	53°38,127'N, 6°58,208'E
53°38,084'N, 6°58,195'E	53°38,029'N, 6°58,175'E	53°37,999'N, 6°58,163'E
53°37,981'N, 6°58,154'E	53°37,959'N, 6°58,146'E	53°37,940'N, 6°58,140'E
53°37,928'N, 6°58,133'E	53°37,919'N, 6°58,124'E	53°37,916'N, 6°58,116'E
53°37,912'N, 6°58,102'E	53°37,910'N, 6°58,079'E	53°37,897'N, 6°58,007'E
53°37,895'N, 6°57,986'E	53°37,896'N, 6°57,975'E	53°37,901'N, 6°57,969'E
53°37,924'N, 6°57,977'E	53°37,933'N, 6°57,976'E	53°37,941'N, 6°57,970'E
53°37,949'N, 6°57,956'E	53°37,956'N, 6°57,938'E	53°37,958'N, 6°57,915'E
53°37,960'N, 6°57,877'E	53°37,958'N, 6°57,780'E	53°37,958'N, 6°57,740'E
53°37,960'N, 6°57,685'E	53°37,958'N, 6°57,644'E	53°37,958'N, 6°57,615'E
53°37,961'N, 6°57,576'E	53°37,968'N, 6°57,542'E	53°37,987'N, 6°57,447'E
53°38,003'N, 6°57,385'E	53°38,013'N, 6°57,356'E	53°38,025'N, 6°57,329'E
53°38,035'N, 6°57,309'E	53°38,043'N, 6°57,300'E	53°38,047'N, 6°57,299'E
53°38,051'N, 6°57,300'E	53°38,059'N, 6°57,307'E	53°38,064'N, 6°57,313'E
53°38,074'N, 6°57,331'E	53°38,082'N, 6°57,348'E	53°38,094'N, 6°57,385'E
53°38,134'N, 6°57,483'E	53°38,159'N, 6°57,550'E	53°38,183'N, 6°57,605'E
53°38,204'N, 6°57,646'E	53°38,216'N, 6°57,665'E	53°38,229'N, 6°57,680'E
53°38,242'N, 6°57,690'E	53°38,269'N, 6°57,705'E	53°38,298'N, 6°57,713'E
53°38,331'N, 6°57,714'E	53°38,384'N, 6°57,709'E	53°38,434'N, 6°57,697'E
53°38,444'N, 6°57,691'E	53°38,454'N, 6°57,682'E	53°38,466'N, 6°57,660'E
53°38,476'N, 6°57,634'E	53°38,483'N, 6°57,609'E	53°38,499'N, 6°57,531'E
53°38,512'N, 6°57,480'E	53°38,519'N, 6°57,455'E	53°38,529'N, 6°57,432'E

53°38,539'N, 6°57,413'E	53°38,550'N, 6°57,397'E	53°38,595'N, 6°57,338'E
53°38,607'N, 6°57,325'E	53°38,620'N, 6°57,316'E	53°38,635'N, 6°57,309'E
53°38,651'N, 6°57,307'E	53°38,683'N, 6°57,306'E	53°38,714'N, 6°57,300'E
53°38,729'N, 6°57,299'E	53°38,744'N, 6°57,302'E	53°38,758'N, 6°57,308'E
53°38,771'N, 6°57,317'E	53°38,783'N, 6°57,329'E	53°38,794'N, 6°57,343'E
53°38,811'N, 6°57,376'E	53°38,834'N, 6°57,428'E	53°38,850'N, 6°57,456'E
53°38,859'N, 6°57,467'E	53°38,867'N, 6°57,473'E	53°38,874'N, 6°57,478'E
53°38,886'N, 6°57,482'E	53°38,890'N, 6°57,481'E	53°38,893'N, 6°57,477'E
53°38,895'N, 6°57,473'E	53°38,890'N, 6°57,463'E	53°38,858'N, 6°57,439'E
53°38,848'N, 6°57,428'E	53°38,839'N, 6°57,414'E	53°38,832'N, 6°57,398'E
53°38,820'N, 6°57,365'E	53°38,799'N, 6°57,318'E	53°38,791'N, 6°57,304'E
53°38,783'N, 6°57,290'E	53°38,773'N, 6°57,279'E	53°38,762'N, 6°57,271'E
53°38,751'N, 6°57,265'E	53°38,728'N, 6°57,259'E	53°38,697'N, 6°57,258'E
53°38,678'N, 6°57,261'E	53°38,624'N, 6°57,279'E	53°38,590'N, 6°57,292'E
53°38,574'N, 6°57,302'E	53°38,559'N, 6°57,316'E	53°38,545'N, 6°57,332'E
53°38,534'N, 6°57,352'E	53°38,523'N, 6°57,373'E	53°38,496'N, 6°57,442'E
53°38,487'N, 6°57,466'E	53°38,467'N, 6°57,544'E	53°38,459'N, 6°57,569'E
53°38,442'N, 6°57,603'E	53°38,427'N, 6°57,627'E	53°38,419'N, 6°57,636'E
53°38,409'N, 6°57,643'E	53°38,399'N, 6°57,648'E	53°38,389'N, 6°57,649'E
53°38,379'N, 6°57,647'E	53°38,358'N, 6°57,642'E	53°38,343'N, 6°57,636'E
53°38,329'N, 6°57,627'E	53°38,314'N, 6°57,616'E	53°38,301'N, 6°57,603'E
53°38,289'N, 6°57,587'E	53°38,257'N, 6°57,532'E	53°38,240'N, 6°57,496'E
53°38,233'N, 6°57,476'E	53°38,234'N, 6°57,471'E	53°38,239'N, 6°57,467'E
53°38,247'N, 6°57,472'E	53°38,259'N, 6°57,490'E	53°38,270'N, 6°57,517'E
53°38,275'N, 6°57,537'E	53°38,279'N, 6°57,542'E	53°38,284'N, 6°57,544'E
53°38,288'N, 6°57,544'E	53°38,292'N, 6°57,542'E	53°38,295'N, 6°57,537'E
53°38,297'N, 6°57,530'E	53°38,298'N, 6°57,523'E	53°38,294'N, 6°57,495'E
53°38,283'N, 6°57,453'E	53°38,228'N, 6°57,227'E	53°38,199'N, 6°57,072'E
53°38,168'N, 6°56,932'E	53°38,115'N, 6°56,709'E	53°38,103'N, 6°56,665'E
53°38,078'N, 6°56,585'E	53°38,019'N, 6°56,412'E	53°37,987'N, 6°56,324'E
53°37,878'N, 6°56,033'E	53°37,843'N, 6°55,928'E	53°37,823'N, 6°55,864'E
53°37,795'N, 6°55,761'E	53°37,674'N, 6°55,309'E	53°37,637'N, 6°55,177'E
53°37,625'N, 6°55,132'E	53°37,614'N, 6°55,081'E	53°37,604'N, 6°55,029'E
53°37,584'N, 6°54,925'E	53°37,546'N, 6°54,730'E	53°37,516'N, 6°54,568'E
53°37,469'N, 6°54,335'E	53°37,454'N, 6°54,249'E	53°37,445'N, 6°54,174'E
53°37,440'N, 6°54,115'E	53°37,433'N, 6°54,060'E	53°37,422'N, 6°54,009'E
53°37,418'N, 6°53,997'E	53°37,407'N, 6°53,972'E	53°37,404'N, 6°53,957'E
53°37,405'N, 6°53,929'E	53°37,404'N, 6°53,900'E	53°37,402'N, 6°53,871'E
53°37,396'N, 6°53,819'E	53°37,393'N, 6°53,779'E	53°37,392'N, 6°53,740'E
53°37,392'N, 6°53,693'E	53°37,394'N, 6°53,647'E	53°37,417'N, 6°53,381'E

53°37,421'N, 6°53,347'E	53°37,425'N, 6°53,290'E	53°37,436'N, 6°53,195'E
53°37,444'N, 6°53,137'E	53°37,466'N, 6°53,003'E	53°37,487'N, 6°52,868'E
53°37,519'N, 6°52,685'E	53°37,538'N, 6°52,590'E	53°37,561'N, 6°52,491'E
53°37,619'N, 6°52,256'E	53°37,658'N, 6°52,102'E	53°37,685'N, 6°52,011'E
53°37,722'N, 6°51,872'E	53°37,799'N, 6°51,545'E	53°37,873'N, 6°51,250'E
53°37,916'N, 6°51,090'E	53°37,935'N, 6°51,006'E	53°37,990'N, 6°50,814'E
53°38,010'N, 6°50,740'E	53°38,025'N, 6°50,676'E	53°38,034'N, 6°50,626'E
53°38,037'N, 6°50,600'E	53°38,037'N, 6°50,570'E	53°38,037'N, 6°50,463'E
53°38,035'N, 6°50,378'E	53°38,027'N, 6°50,230'E	53°38,024'N, 6°50,140'E
53°38,024'N, 6°50,061'E	53°38,026'N, 6°50,007'E	53°38,029'N, 6°49,963'E
53°38,035'N, 6°49,920'E	53°38,069'N, 6°49,667'E	53°38,088'N, 6°49,517'E
53°38,106'N, 6°49,419'E	53°38,116'N, 6°49,394'E	53°38,153'N, 6°49,325'E
53°38,211'N, 6°49,207'E	53°38,233'N, 6°49,161'E	53°38,310'N, 6°48,988'E
53°38,328'N, 6°48,944'E	53°38,345'N, 6°48,902'E	53°38,358'N, 6°48,862'E
53°38,370'N, 6°48,825'E	53°38,393'N, 6°48,741'E	53°38,415'N, 6°48,630'E
53°38,417'N, 6°48,616'E	53°38,418'N, 6°48,583'E	53°38,418'N, 6°48,538'E
53°38,414'N, 6°48,328'E	53°38,415'N, 6°48,309'E	53°38,419'N, 6°48,285'E
53°38,425'N, 6°48,272'E	53°38,432'N, 6°48,261'E	53°38,438'N, 6°48,255'E
53°38,445'N, 6°48,252'E	53°38,453'N, 6°48,251'E	53°38,461'N, 6°48,250'E
53°38,470'N, 6°48,251'E	53°38,480'N, 6°48,253'E	53°38,490'N, 6°48,257'E
53°38,500'N, 6°48,263'E	53°38,508'N, 6°48,270'E	53°38,516'N, 6°48,279'E
53°38,531'N, 6°48,304'E	53°38,545'N, 6°48,336'E	53°38,557'N, 6°48,375'E
53°38,566'N, 6°48,414'E	53°38,581'N, 6°48,507'E	53°38,590'N, 6°48,591'E
53°38,602'N, 6°48,696'E	53°38,605'N, 6°48,714'E	53°38,615'N, 6°48,755'E
53°38,621'N, 6°48,775'E	53°38,627'N, 6°48,788'E	53°38,636'N, 6°48,800'E
53°38,641'N, 6°48,804'E	53°38,647'N, 6°48,808'E	53°38,659'N, 6°48,812'E
53°38,671'N, 6°48,812'E	53°38,681'N, 6°48,809'E	53°38,692'N, 6°48,801'E
53°38,704'N, 6°48,787'E	53°38,717'N, 6°48,768'E	53°38,729'N, 6°48,747'E
53°38,793'N, 6°48,609'E	53°38,810'N, 6°48,573'E	53°38,845'N, 6°48,508'E
53°38,863'N, 6°48,477'E	53°38,906'N, 6°48,409'E	53°38,952'N, 6°48,338'E
53°38,985'N, 6°48,293'E	53°39,003'N, 6°48,273'E	53°39,041'N, 6°48,240'E
53°39,058'N, 6°48,226'E	53°39,078'N, 6°48,212'E	53°39,102'N, 6°48,198'E
53°39,186'N, 6°48,152'E	53°39,246'N, 6°48,117'E	53°39,306'N, 6°48,081'E
53°39,363'N, 6°48,044'E	53°39,411'N, 6°48,012'E	53°39,454'N, 6°47,980'E
53°39,469'N, 6°47,971'E	53°39,504'N, 6°47,952'E	53°39,541'N, 6°47,935'E
53°39,602'N, 6°47,910'E	53°39,625'N, 6°47,899'E	53°39,682'N, 6°47,869'E
53°39,690'N, 6°47,866'E	53°39,787'N, 6°47,954'E	53°39,794'N, 6°48,039'E
53°39,800'N, 6°48,091'E	53°39,810'N, 6°48,131'E	53°39,826'N, 6°48,189'E
53°39,827'N, 6°48,205'E	53°39,828'N, 6°48,228'E	53°39,827'N, 6°48,241'E
53°39,826'N, 6°48,253'E	53°39,823'N, 6°48,265'E	53°39,818'N, 6°48,276'E

53°39,793'N, 6°48,323'E	53°39,774'N, 6°48,360'E	53°39,761'N, 6°48,400'E
53°39,753'N, 6°48,431'E	53°39,745'N, 6°48,463'E	53°39,730'N, 6°48,575'E
53°39,725'N, 6°48,614'E	53°39,719'N, 6°48,682'E	53°39,718'N, 6°48,725'E
53°39,719'N, 6°48,740'E	53°39,723'N, 6°48,771'E	53°39,728'N, 6°48,803'E
53°39,734'N, 6°48,833'E	53°39,741'N, 6°48,860'E	53°39,766'N, 6°48,929'E
53°39,774'N, 6°48,946'E	53°39,782'N, 6°48,960'E	53°39,795'N, 6°48,978'E
53°39,800'N, 6°48,983'E	53°39,809'N, 6°48,987'E	53°39,819'N, 6°48,990'E
53°39,829'N, 6°48,990'E	53°39,837'N, 6°48,988'E	53°39,843'N, 6°48,985'E
53°39,848'N, 6°48,978'E	53°39,854'N, 6°48,968'E	53°39,866'N, 6°48,939'E
53°39,883'N, 6°48,868'E	53°39,890'N, 6°48,847'E	53°39,898'N, 6°48,833'E
53°39,900'N, 6°48,831'E	53°39,906'N, 6°48,827'E	53°39,911'N, 6°48,827'E
53°39,916'N, 6°48,833'E	53°39,919'N, 6°48,844'E	53°39,925'N, 6°48,880'E
53°39,927'N, 6°48,902'E	53°39,925'N, 6°48,932'E	53°39,922'N, 6°48,961'E
53°39,916'N, 6°48,994'E	53°39,908'N, 6°49,028'E	53°39,876'N, 6°49,134'E
53°39,818'N, 6°49,309'E	53°39,800'N, 6°49,360'E	53°39,766'N, 6°49,446'E
53°39,741'N, 6°49,506'E	53°39,702'N, 6°49,587'E	53°39,677'N, 6°49,632'E
53°39,670'N, 6°49,643'E	53°39,640'N, 6°49,686'E	53°39,610'N, 6°49,728'E
53°39,504'N, 6°49,865'E	53°39,428'N, 6°49,957'E	53°39,386'N, 6°50,005'E
53°39,380'N, 6°50,017'E	53°39,377'N, 6°50,027'E	53°39,376'N, 6°50,040'E
53°39,380'N, 6°50,049'E	53°39,387'N, 6°50,053'E	53°39,397'N, 6°50,057'E
53°39,410'N, 6°50,060'E	53°39,439'N, 6°50,061'E	53°39,452'N, 6°50,061'E
53°39,493'N, 6°50,055'E	53°39,529'N, 6°50,046'E	53°39,554'N, 6°50,035'E
53°39,584'N, 6°50,019'E	53°39,614'N, 6°50,002'E	53°39,667'N, 6°49,963'E
53°39,726'N, 6°49,913'E	53°39,774'N, 6°49,867'E	53°39,803'N, 6°49,843'E
53°39,835'N, 6°49,821'E	53°39,870'N, 6°49,802'E	53°39,903'N, 6°49,786'E
53°39,918'N, 6°49,781'E	53°39,931'N, 6°49,777'E	53°39,977'N, 6°49,769'E
53°39,998'N, 6°49,767'E	53°40,030'N, 6°49,767'E	53°40,044'N, 6°49,771'E
53°40,055'N, 6°49,776'E	53°40,073'N, 6°49,789'E	53°40,085'N, 6°49,802'E
53°40,099'N, 6°49,820'E	53°40,105'N, 6°49,831'E	53°40,238'N, 6°50,026'E
53°40,242'N, 6°50,035'E	53°40,244'N, 6°50,043'E	53°40,247'N, 6°50,069'E
53°40,252'N, 6°50,207'E	53°40,251'N, 6°50,242'E	53°40,250'N, 6°50,275'E
53°40,247'N, 6°50,308'E	53°40,243'N, 6°50,338'E	53°40,238'N, 6°50,361'E
53°40,230'N, 6°50,391'E	53°40,219'N, 6°50,409'E	53°40,193'N, 6°50,446'E
53°40,177'N, 6°50,474'E	53°40,169'N, 6°50,490'E	53°40,156'N, 6°50,521'E
53°40,149'N, 6°50,543'E	53°40,144'N, 6°50,567'E	53°40,141'N, 6°50,602'E
53°40,141'N, 6°50,664'E	53°40,147'N, 6°50,740'E	53°40,150'N, 6°50,753'E
53°40,155'N, 6°50,800'E	53°40,162'N, 6°50,833'E	53°40,168'N, 6°50,853'E
53°40,182'N, 6°50,893'E	53°40,189'N, 6°50,922'E	53°40,197'N, 6°50,958'E
53°40,219'N, 6°51,096'E	53°40,253'N, 6°51,282'E	53°40,278'N, 6°51,449'E
53°40,307'N, 6°51,627'E	53°40,334'N, 6°51,821'E	53°40,344'N, 6°51,921'E

53°40,381'N, 6°52,226'E	53°40,392'N, 6°52,337'E	53°40,396'N, 6°52,387'E
53°40,400'N, 6°52,437'E	53°40,407'N, 6°52,587'E	53°40,420'N, 6°52,894'E
53°40,421'N, 6°52,909'E	53°40,421'N, 6°52,938'E	53°40,421'N, 6°53,027'E
53°40,419'N, 6°53,181'E	53°40,422'N, 6°53,257'E	53°40,431'N, 6°53,402'E
53°40,293'N, 6°53,431'E	53°40,304'N, 6°53,638'E	53°40,332'N, 6°54,006'E
53°40,366'N, 6°54,340'E	53°40,391'N, 6°54,576'E	53°40,429'N, 6°54,843'E
53°40,471'N, 6°55,116'E	53°40,519'N, 6°55,406'E	53°40,554'N, 6°55,608'E
53°40,560'N, 6°55,667'E	53°40,565'N, 6°55,730'E	53°40,577'N, 6°55,824'E
53°40,588'N, 6°55,941'E	53°40,604'N, 6°56,102'E	53°40,608'N, 6°56,157'E
53°40,623'N, 6°56,329'E	53°40,630'N, 6°56,397'E	53°40,640'N, 6°56,458'E
53°40,646'N, 6°56,511'E	53°40,655'N, 6°56,561'E	53°40,672'N, 6°56,773'E
53°40,678'N, 6°56,875'E	53°40,683'N, 6°56,931'E	53°40,693'N, 6°57,004'E
53°40,700'N, 6°57,050'E	53°40,712'N, 6°57,106'E	53°40,726'N, 6°57,188'E
53°40,733'N, 6°57,242'E		
53°40,923'N, 7°2,200'E	53°40,920'N, 7°2,217'E	53°40,917'N, 7°2,245'E
53°40,913'N, 7°2,261'E	53°40,913'N, 7°2,269'E	53°40,914'N, 7°2,284'E
53°40,914'N, 7°2,294'E	53°40,906'N, 7°2,330'E	53°40,906'N, 7°2,345'E
53°40,897'N, 7°2,387'E	53°40,895'N, 7°2,402'E	53°40,894'N, 7°2,422'E
53°40,895'N, 7°2,448'E	53°40,897'N, 7°2,499'E	53°40,895'N, 7°2,509'E
53°40,890'N, 7°2,519'E	53°40,874'N, 7°2,538'E	53°40,868'N, 7°2,548'E
53°40,852'N, 7°2,585'E	53°40,851'N, 7°2,593'E	53°40,852'N, 7°2,616'E
53°40,854'N, 7°2,623'E	53°40,853'N, 7°2,645'E	53°40,854'N, 7°2,663'E
53°40,856'N, 7°2,683'E	53°40,859'N, 7°2,699'E	53°40,869'N, 7°2,736'E
53°40,878'N, 7°2,754'E	53°40,883'N, 7°2,773'E	53°40,892'N, 7°2,792'E
53°40,893'N, 7°2,808'E	53°40,892'N, 7°2,818'E	53°40,884'N, 7°2,829'E
53°40,878'N, 7°2,844'E	53°40,875'N, 7°2,868'E	53°40,870'N, 7°2,908'E
53°40,862'N, 7°2,940'E	53°40,854'N, 7°3,004'E	53°40,849'N, 7°3,026'E
53°40,845'N, 7°3,040'E	53°40,840'N, 7°3,069'E	53°40,726'N, 7°3,107'E
53°40,730'N, 7°3,096'E	53°40,723'N, 7°2,979'E	53°40,726'N, 7°2,905'E
53°40,723'N, 7°2,846'E	53°40,722'N, 7°2,815'E	53°40,720'N, 7°2,789'E
53°40,712'N, 7°2,767'E	53°40,706'N, 7°2,743'E	53°40,704'N, 7°2,707'E
53°40,704'N, 7°2,618'E	53°40,695'N, 7°2,525'E	53°40,690'N, 7°2,492'E
53°40,686'N, 7°2,470'E	53°40,686'N, 7°2,458'E	53°40,689'N, 7°2,446'E
53°40,699'N, 7°2,425'E	53°40,690'N, 7°2,414'E	53°40,683'N, 7°2,410'E
53°40,673'N, 7°2,395'E	53°40,665'N, 7°2,376'E	53°40,658'N, 7°2,345'E
53°40,650'N, 7°2,303'E	53°40,645'N, 7°2,264'E	53°40,642'N, 7°2,196'E
53°40,649'N, 7°2,106'E	53°40,651'N, 7°2,067'E	53°40,649'N, 7°2,059'E
53°40,640'N, 7°2,052'E	53°40,638'N, 7°2,045'E	53°40,623'N, 7°2,000'E
53°40,605'N, 7°1,937'E	53°40,601'N, 7°1,910'E	53°40,593'N, 7°1,873'E
53°40,586'N, 7°1,778'E	53°40,591'N, 7°1,660'E	53°40,588'N, 7°1,595'E

53°40,584'N, 7°1,529'E	53°40,560'N, 7°1,338'E	53°40,557'N, 7°1,291'E
53°40,557'N, 7°1,176'E	53°40,554'N, 7°1,116'E	53°40,550'N, 7°1,104'E
53°40,566'N, 7°1,036'E	53°40,586'N, 7°0,871'E	53°40,589'N, 7°0,859'E
53°40,592'N, 7°0,855'E	53°40,597'N, 7°0,849'E	53°40,600'N, 7°0,848'E
53°40,635'N, 7°0,839'E	53°40,639'N, 7°0,839'E	53°40,643'N, 7°0,841'E
53°40,649'N, 7°0,846'E	53°40,671'N, 7°0,895'E	53°40,678'N, 7°0,944'E
53°40,682'N, 7°0,958'E	53°40,681'N, 7°0,966'E	53°40,690'N, 7°1,045'E
53°40,693'N, 7°1,088'E	53°40,696'N, 7°1,112'E	53°40,703'N, 7°1,140'E
53°40,708'N, 7°1,194'E	53°40,714'N, 7°1,230'E	53°40,733'N, 7°1,322'E
53°40,739'N, 7°1,342'E	53°40,747'N, 7°1,365'E	53°40,762'N, 7°1,418'E
53°40,767'N, 7°1,437'E	53°40,771'N, 7°1,464'E	53°40,773'N, 7°1,471'E
53°40,782'N, 7°1,487'E	53°40,800'N, 7°1,549'E	53°40,810'N, 7°1,588'E
53°40,818'N, 7°1,626'E	53°40,828'N, 7°1,676'E	53°40,841'N, 7°1,763'E
53°40,843'N, 7°1,772'E	53°40,848'N, 7°1,780'E	53°40,857'N, 7°1,792'E
53°40,861'N, 7°1,802'E	53°40,868'N, 7°1,835'E	53°40,879'N, 7°1,875'E
53°40,896'N, 7°1,945'E	53°40,902'N, 7°1,974'E	53°40,910'N, 7°2,023'E
53°40,909'N, 7°2,053'E	53°40,912'N, 7°2,091'E	53°40,923'N, 7°2,148'E
53°40,925'N, 7°2,184'E	53°40,923'N, 7°2,200'E	
53°42,043'N, 7°5,836'E	53°42,038'N, 7°5,847'E	53°42,022'N, 7°5,867'E
53°41,982'N, 7°5,909'E	53°41,886'N, 7°5,993'E	53°41,822'N, 7°6,069'E
53°41,749'N, 7°6,145'E	53°41,668'N, 7°6,240'E	53°41,573'N, 7°6,416'E
53°41,506'N, 7°6,488'E	53°41,434'N, 7°6,546'E	53°41,404'N, 7°6,556'E
53°41,382'N, 7°6,557'E	53°41,358'N, 7°6,553'E	53°41,326'N, 7°6,527'E
53°41,292'N, 7°6,519'E	53°41,240'N, 7°6,517'E	53°41,154'N, 7°6,519'E
53°41,128'N, 7°6,516'E	53°41,083'N, 7°6,497'E	53°41,065'N, 7°6,484'E
53°41,048'N, 7°6,470'E	53°41,025'N, 7°6,448'E	53°41,004'N, 7°6,427'E
53°40,991'N, 7°6,410'E	53°40,938'N, 7°6,327'E	53°40,901'N, 7°6,278'E
53°40,864'N, 7°6,234'E	53°40,827'N, 7°6,195'E	53°40,778'N, 7°6,147'E
53°40,755'N, 7°6,121'E	53°40,732'N, 7°6,094'E	53°40,708'N, 7°6,060'E
53°40,686'N, 7°6,024'E	53°40,664'N, 7°5,985'E	53°40,599'N, 7°5,864'E
53°40,555'N, 7°5,777'E	53°40,534'N, 7°5,732'E	53°40,513'N, 7°5,685'E
53°40,495'N, 7°5,639'E	53°40,461'N, 7°5,544'E	53°40,414'N, 7°5,402'E
53°40,375'N, 7°5,270'E	53°40,284'N, 7°4,952'E	53°40,258'N, 7°4,846'E
53°40,247'N, 7°4,793'E	53°40,229'N, 7°4,700'E	53°41,599'N, 7°4,701'E
53°41,607'N, 7°4,887'E	53°41,608'N, 7°4,955'E	53°41,606'N, 7°5,053'E
53°41,600'N, 7°5,170'E	53°41,569'N, 7°5,418'E	53°41,546'N, 7°5,482'E
53°41,510'N, 7°5,550'E	53°41,491'N, 7°5,607'E	53°41,465'N, 7°5,711'E
53°41,456'N, 7°5,763'E	53°41,439'N, 7°5,853'E	53°41,429'N, 7°5,939'E
53°41,414'N, 7°6,039'E	53°41,407'N, 7°6,130'E	53°41,409'N, 7°6,174'E
53°41,424'N, 7°6,196'E	53°41,441'N, 7°6,198'E	53°41,461'N, 7°6,178'E

53°41,481'N, 7°6,142'E	53°41,498'N, 7°6,094'E	53°41,517'N, 7°6,027'E
53°41,539'N, 7°5,951'E	53°41,559'N, 7°5,901'E	53°41,584'N, 7°5,849'E
53°41,614'N, 7°5,777'E	53°41,698'N, 7°5,603'E	53°41,730'N, 7°5,516'E
53°41,748'N, 7°5,502'E	53°41,770'N, 7°5,510'E	53°41,798'N, 7°5,562'E
53°41,807'N, 7°5,572'E	53°41,838'N, 7°5,576'E	53°41,865'N, 7°5,564'E
53°41,876'N, 7°5,546'E	53°41,885'N, 7°5,518'E	53°41,899'N, 7°5,412'E
53°41,922'N, 7°5,370'E	53°41,933'N, 7°5,365'E	53°41,947'N, 7°5,377'E
53°41,961'N, 7°5,403'E	53°41,978'N, 7°5,455'E	53°41,997'N, 7°5,558'E
53°42,016'N, 7°5,652'E	53°42,030'N, 7°5,711'E	53°42,045'N, 7°5,814'E
53°42,043'N, 7°5,836'E		
53°43,994'N, 7°21,061'E	53°43,987'N, 7°21,125'E	53°43,979'N, 7°21,184'E
53°43,977'N, 7°21,252'E	53°43,957'N, 7°21,388'E	53°43,877'N, 7°21,359'E
53°43,823'N, 7°21,347'E	53°43,769'N, 7°21,334'E	53°43,716'N, 7°21,315'E
53°43,654'N, 7°21,288'E	53°43,608'N, 7°21,259'E	53°43,592'N, 7°21,245'E
53°43,584'N, 7°21,229'E	53°43,537'N, 7°21,077'E	53°43,487'N, 7°20,988'E
53°43,447'N, 7°20,956'E	53°43,431'N, 7°20,950'E	53°43,376'N, 7°20,945'E
53°43,347'N, 7°20,944'E	53°43,307'N, 7°20,941'E	53°43,226'N, 7°20,940'E
53°43,173'N, 7°20,944'E	53°43,158'N, 7°20,942'E	53°43,133'N, 7°20,939'E
53°43,104'N, 7°20,931'E	53°43,084'N, 7°20,924'E	53°43,041'N, 7°20,904'E
53°43,025'N, 7°20,895'E	53°43,005'N, 7°20,880'E	53°42,989'N, 7°20,868'E
53°42,974'N, 7°20,853'E	53°42,947'N, 7°20,817'E	53°42,930'N, 7°20,789'E
53°42,858'N, 7°20,743'E	53°42,849'N, 7°20,742'E	53°42,842'N, 7°20,733'E
53°42,823'N, 7°20,723'E	53°42,811'N, 7°20,722'E	53°42,803'N, 7°20,724'E
53°42,796'N, 7°20,728'E	53°42,787'N, 7°20,738'E	53°42,776'N, 7°20,745'E
53°42,769'N, 7°20,748'E	53°42,757'N, 7°20,743'E	53°42,750'N, 7°20,737'E
53°42,742'N, 7°20,725'E	53°42,721'N, 7°20,680'E	53°42,711'N, 7°20,666'E
53°42,700'N, 7°20,654'E	53°42,675'N, 7°20,633'E	53°42,669'N, 7°20,625'E
53°42,657'N, 7°20,584'E	53°42,647'N, 7°20,555'E	53°42,629'N, 7°20,519'E
53°42,617'N, 7°20,500'E	53°42,573'N, 7°20,446'E	53°42,565'N, 7°20,430'E
53°42,551'N, 7°20,396'E	53°42,528'N, 7°20,352'E	53°42,505'N, 7°20,322'E
53°42,481'N, 7°20,295'E	53°42,460'N, 7°20,279'E	53°42,447'N, 7°20,265'E
53°42,432'N, 7°20,243'E	53°42,415'N, 7°20,215'E	53°42,396'N, 7°20,193'E
53°42,386'N, 7°20,189'E	53°42,373'N, 7°20,181'E	53°42,365'N, 7°20,171'E
53°42,352'N, 7°20,144'E	53°42,342'N, 7°20,121'E	53°42,319'N, 7°19,943'E
53°42,298'N, 7°19,851'E	53°42,231'N, 7°19,640'E	53°42,219'N, 7°19,599'E
53°42,214'N, 7°19,593'E	53°42,211'N, 7°19,594'E	53°42,197'N, 7°19,575'E
53°42,181'N, 7°19,569'E	53°42,159'N, 7°19,564'E	53°42,141'N, 7°19,550'E
53°42,109'N, 7°19,510'E	53°42,086'N, 7°19,470'E	53°42,065'N, 7°19,423'E
53°42,042'N, 7°19,347'E	53°42,026'N, 7°19,286'E	53°42,004'N, 7°19,209'E
53°41,988'N, 7°19,164'E	53°41,969'N, 7°19,122'E	53°41,945'N, 7°19,059'E

53°41,922'N, 7°18,994'E	53°41,907'N, 7°18,933'E	53°41,893'N, 7°18,855'E
53°41,889'N, 7°18,793'E	53°41,890'N, 7°18,720'E	53°41,897'N, 7°18,652'E
53°41,906'N, 7°18,520'E	53°41,905'N, 7°18,477'E	53°41,897'N, 7°18,426'E
53°41,887'N, 7°18,393'E	53°41,866'N, 7°18,335'E	53°41,849'N, 7°18,261'E
53°41,844'N, 7°18,209'E	53°41,842'N, 7°18,160'E	53°41,831'N, 7°18,082'E
53°41,822'N, 7°18,020'E	53°41,811'N, 7°17,968'E	53°41,799'N, 7°17,917'E
53°41,779'N, 7°17,815'E	53°41,784'N, 7°17,788'E	53°41,802'N, 7°17,727'E
53°41,817'N, 7°17,691'E	53°41,828'N, 7°17,660'E	53°41,842'N, 7°17,628'E
53°41,871'N, 7°17,578'E	53°41,897'N, 7°17,525'E	53°41,928'N, 7°17,447'E
53°41,948'N, 7°17,405'E	53°41,971'N, 7°17,349'E	53°42,028'N, 7°17,205'E
53°42,026'N, 7°17,181'E	53°42,014'N, 7°17,104'E	53°42,009'N, 7°17,083'E
53°41,985'N, 7°16,988'E	53°41,963'N, 7°16,912'E	53°41,948'N, 7°16,863'E
53°41,921'N, 7°16,794'E	53°41,902'N, 7°16,744'E	53°41,867'N, 7°16,634'E
53°41,849'N, 7°16,587'E	53°41,818'N, 7°16,524'E	53°41,806'N, 7°16,502'E
53°41,735'N, 7°16,380'E	53°41,708'N, 7°16,325'E	53°41,674'N, 7°16,252'E
53°41,656'N, 7°16,211'E	53°41,633'N, 7°16,145'E	53°41,588'N, 7°16,033'E
53°41,556'N, 7°15,933'E	53°41,531'N, 7°15,843'E	53°41,518'N, 7°15,786'E
53°41,492'N, 7°15,669'E	53°41,483'N, 7°15,620'E	53°41,481'N, 7°15,598'E
53°41,480'N, 7°15,544'E	53°41,480'N, 7°15,511'E	53°41,482'N, 7°15,478'E
53°41,490'N, 7°15,376'E	53°41,499'N, 7°15,322'E	53°41,662'N, 7°14,596'E
53°41,701'N, 7°14,427'E	53°41,725'N, 7°14,317'E	53°41,744'N, 7°14,213'E
53°41,775'N, 7°14,018'E	53°41,788'N, 7°13,919'E	53°41,796'N, 7°13,824'E
53°41,802'N, 7°13,729'E	53°41,804'N, 7°13,682'E	53°41,804'N, 7°13,630'E
53°41,803'N, 7°13,584'E	53°41,804'N, 7°13,464'E	53°42,166'N, 7°13,464'E
53°42,167'N, 7°12,916'E	53°42,267'N, 7°12,917'E	53°42,318'N, 7°12,058'E
53°42,304'N, 7°12,053'E	53°42,197'N, 7°12,005'E	53°42,111'N, 7°11,969'E
53°42,083'N, 7°11,951'E	53°42,058'N, 7°11,927'E	53°42,020'N, 7°11,868'E
53°41,990'N, 7°11,804'E	53°41,986'N, 7°11,790'E	53°41,978'N, 7°11,736'E
53°41,973'N, 7°11,698'E	53°41,970'N, 7°11,657'E	53°41,971'N, 7°11,619'E
53°42,023'N, 7°11,340'E	53°42,065'N, 7°11,106'E	53°42,073'N, 7°11,062'E
53°42,080'N, 7°10,998'E	53°42,091'N, 7°10,951'E	53°42,095'N, 7°10,899'E
53°42,103'N, 7°10,816'E	53°42,108'N, 7°10,752'E	53°42,113'N, 7°10,735'E
53°42,122'N, 7°10,722'E	53°42,136'N, 7°10,710'E	53°42,148'N, 7°10,706'E
53°42,279'N, 7°10,695'E	53°42,297'N, 7°10,669'E	53°42,466'N, 7°10,655'E
53°42,476'N, 7°10,653'E	53°42,489'N, 7°10,646'E	53°42,499'N, 7°10,638'E
53°42,525'N, 7°10,609'E	53°42,525'N, 7°10,732'E	53°42,528'N, 7°10,810'E
53°42,533'N, 7°10,891'E	53°42,533'N, 7°10,913'E	53°42,532'N, 7°10,939'E
53°42,536'N, 7°10,969'E	53°42,538'N, 7°11,022'E	53°42,534'N, 7°11,082'E
53°42,534'N, 7°11,111'E	53°42,529'N, 7°11,147'E	53°42,527'N, 7°11,196'E
53°42,525'N, 7°11,221'E	53°42,526'N, 7°11,250'E	53°42,525'N, 7°11,271'E

53°42,520'N, 7°11,314'E	53°42,528'N, 7°11,429'E	53°42,528'N, 7°11,557'E
53°42,517'N, 7°11,576'E	53°42,507'N, 7°11,598'E	53°42,503'N, 7°11,613'E
53°42,500'N, 7°11,635'E	53°42,499'N, 7°11,647'E	53°42,502'N, 7°11,690'E
53°42,491'N, 7°11,727'E	53°42,481'N, 7°11,821'E	53°42,460'N, 7°11,950'E
53°42,461'N, 7°11,957'E	53°42,469'N, 7°11,972'E	53°42,471'N, 7°11,979'E
53°42,474'N, 7°12,001'E	53°42,481'N, 7°12,018'E	53°42,481'N, 7°12,026'E
53°42,470'N, 7°12,178'E	53°42,446'N, 7°12,200'E	53°42,390'N, 7°12,975'E
53°42,378'N, 7°12,987'E	53°42,369'N, 7°13,000'E	53°42,363'N, 7°13,015'E
53°42,355'N, 7°13,037'E	53°42,349'N, 7°13,068'E	53°42,345'N, 7°13,101'E
53°42,312'N, 7°13,430'E	53°42,306'N, 7°13,554'E	53°42,277'N, 7°14,197'E
53°42,274'N, 7°14,353'E	53°42,315'N, 7°15,446'E	53°42,319'N, 7°15,542'E
53°42,326'N, 7°15,599'E	53°42,329'N, 7°15,619'E	53°42,340'N, 7°15,659'E
53°42,355'N, 7°15,693'E	53°42,361'N, 7°15,703'E	53°42,372'N, 7°15,718'E
53°42,394'N, 7°15,739'E	53°42,408'N, 7°15,750'E	53°42,420'N, 7°15,757'E
53°42,432'N, 7°15,761'E	53°42,446'N, 7°15,764'E	53°42,459'N, 7°15,764'E
53°42,481'N, 7°15,761'E	53°42,499'N, 7°15,756'E	53°42,515'N, 7°15,749'E
53°42,606'N, 7°15,704'E	53°42,629'N, 7°15,691'E	53°42,651'N, 7°15,681'E
53°42,664'N, 7°15,673'E	53°42,677'N, 7°15,666'E	53°42,680'N, 7°15,667'E
53°42,699'N, 7°15,640'E	53°42,725'N, 7°15,596'E	53°42,811'N, 7°15,466'E
53°42,806'N, 7°15,456'E	53°42,803'N, 7°15,430'E	53°42,773'N, 7°15,420'E
53°42,768'N, 7°15,400'E	53°42,761'N, 7°15,356'E	53°42,765'N, 7°15,276'E
53°42,765'N, 7°15,261'E	53°42,757'N, 7°15,119'E	53°42,747'N, 7°15,011'E
53°42,852'N, 7°14,929'E	53°42,849'N, 7°14,910'E	53°42,850'N, 7°14,895'E
53°42,847'N, 7°14,880'E	53°42,846'N, 7°14,847'E	53°42,840'N, 7°14,797'E
53°42,841'N, 7°14,789'E	53°42,845'N, 7°14,777'E	53°42,846'N, 7°14,768'E
53°42,824'N, 7°14,808'E	53°42,821'N, 7°14,807'E	53°42,817'N, 7°14,715'E
53°42,843'N, 7°14,706'E	53°42,860'N, 7°14,705'E	53°42,864'N, 7°14,703'E
53°42,867'N, 7°14,696'E	53°42,869'N, 7°14,689'E	53°42,869'N, 7°14,661'E
53°42,877'N, 7°14,637'E	53°42,879'N, 7°14,629'E	53°42,881'N, 7°14,612'E
53°42,881'N, 7°14,587'E	53°42,885'N, 7°14,568'E	53°42,893'N, 7°14,547'E
53°42,900'N, 7°14,525'E	53°42,899'N, 7°14,520'E	53°42,889'N, 7°14,472'E
53°42,887'N, 7°14,446'E	53°42,888'N, 7°14,431'E	53°42,890'N, 7°14,419'E
53°42,903'N, 7°14,383'E	53°42,905'N, 7°14,360'E	53°42,899'N, 7°14,286'E
53°42,898'N, 7°14,238'E	53°42,893'N, 7°14,222'E	53°42,887'N, 7°14,207'E
53°42,881'N, 7°14,196'E	53°42,866'N, 7°14,174'E	53°42,863'N, 7°14,166'E
53°42,863'N, 7°14,159'E	53°42,864'N, 7°14,143'E	53°42,872'N, 7°14,103'E
53°42,871'N, 7°14,062'E	53°42,872'N, 7°14,050'E	53°42,874'N, 7°14,042'E
53°42,878'N, 7°14,033'E	53°42,884'N, 7°14,022'E	53°42,884'N, 7°14,017'E
53°42,889'N, 7°14,007'E	53°42,895'N, 7°13,989'E	53°42,894'N, 7°13,983'E
53°42,885'N, 7°13,958'E	53°42,880'N, 7°13,932'E	53°42,874'N, 7°13,919'E

53°42,871'N, 7°13,910'E	53°42,873'N, 7°13,900'E	53°42,871'N, 7°13,888'E
53°42,871'N, 7°13,877'E	53°42,872'N, 7°13,868'E	53°42,878'N, 7°13,856'E
53°42,882'N, 7°13,853'E	53°42,887'N, 7°13,849'E	53°42,892'N, 7°13,848'E
53°42,898'N, 7°13,842'E	53°42,903'N, 7°13,837'E	53°42,921'N, 7°13,823'E
53°42,925'N, 7°13,816'E	53°42,927'N, 7°13,809'E	53°42,932'N, 7°13,781'E
53°42,933'N, 7°13,743'E	53°42,928'N, 7°13,713'E	53°42,912'N, 7°13,676'E
53°42,907'N, 7°13,666'E	53°42,904'N, 7°13,658'E	53°42,904'N, 7°13,648'E
53°42,906'N, 7°13,641'E	53°42,912'N, 7°13,626'E	53°42,933'N, 7°13,588'E
53°42,936'N, 7°13,587'E	53°42,942'N, 7°13,591'E	53°42,945'N, 7°13,591'E
53°42,957'N, 7°13,569'E	53°42,963'N, 7°13,564'E	53°42,966'N, 7°13,563'E
53°42,971'N, 7°13,567'E	53°42,975'N, 7°13,565'E	53°42,977'N, 7°13,567'E
53°42,980'N, 7°13,573'E	53°42,986'N, 7°13,579'E	53°42,992'N, 7°13,582'E
53°42,996'N, 7°13,581'E	53°43,005'N, 7°13,584'E	53°43,033'N, 7°13,583'E
53°43,042'N, 7°13,581'E	53°43,052'N, 7°13,584'E	53°43,055'N, 7°13,583'E
53°43,060'N, 7°13,584'E	53°43,088'N, 7°13,604'E	53°43,113'N, 7°13,608'E
53°43,119'N, 7°13,611'E	53°43,132'N, 7°13,613'E	53°43,137'N, 7°13,617'E
53°43,157'N, 7°13,627'E	53°43,167'N, 7°13,635'E	53°43,177'N, 7°13,641'E
53°43,191'N, 7°13,647'E	53°43,208'N, 7°13,652'E	53°43,227'N, 7°13,655'E
53°43,233'N, 7°13,655'E	53°43,243'N, 7°13,651'E	53°43,248'N, 7°13,652'E
53°43,253'N, 7°13,656'E	53°43,257'N, 7°13,662'E	53°43,266'N, 7°13,683'E
53°43,281'N, 7°13,691'E	53°43,297'N, 7°13,698'E	53°43,294'N, 7°13,815'E
53°43,263'N, 7°13,958'E	53°43,225'N, 7°14,052'E	53°43,195'N, 7°14,263'E
53°43,180'N, 7°14,272'E	53°43,149'N, 7°14,258'E	53°43,145'N, 7°14,254'E
53°43,133'N, 7°14,209'E	53°43,119'N, 7°14,178'E	53°43,117'N, 7°14,121'E
53°43,097'N, 7°14,123'E	53°43,097'N, 7°14,104'E	53°43,093'N, 7°14,093'E
53°43,088'N, 7°14,084'E	53°43,081'N, 7°14,078'E	53°43,073'N, 7°14,076'E
53°43,066'N, 7°14,077'E	53°43,036'N, 7°14,086'E	53°43,027'N, 7°14,084'E
53°43,027'N, 7°14,096'E	53°43,033'N, 7°14,103'E	53°43,040'N, 7°14,113'E
53°43,046'N, 7°14,125'E	53°43,031'N, 7°14,136'E	53°43,012'N, 7°14,140'E
53°43,021'N, 7°14,210'E	53°43,075'N, 7°14,198'E	53°43,104'N, 7°14,157'E
53°43,131'N, 7°14,213'E	53°43,140'N, 7°14,253'E	53°43,146'N, 7°14,260'E
53°43,150'N, 7°14,263'E	53°43,180'N, 7°14,277'E	53°43,193'N, 7°14,298'E
53°43,200'N, 7°14,427'E	53°43,240'N, 7°14,532'E	53°43,244'N, 7°14,579'E
53°43,212'N, 7°14,646'E	53°43,231'N, 7°15,106'E	53°43,208'N, 7°15,181'E
53°43,204'N, 7°15,264'E	53°43,236'N, 7°15,349'E	53°43,266'N, 7°15,401'E
53°43,282'N, 7°15,474'E	53°43,280'N, 7°15,539'E	53°43,261'N, 7°15,551'E
53°43,240'N, 7°15,575'E	53°43,244'N, 7°15,643'E	53°43,264'N, 7°15,644'E
53°43,283'N, 7°15,680'E	53°43,297'N, 7°15,790'E	53°43,292'N, 7°15,827'E
53°43,279'N, 7°15,854'E	53°43,276'N, 7°15,904'E	53°43,299'N, 7°15,928'E
53°43,310'N, 7°15,974'E	53°43,334'N, 7°15,975'E	53°43,483'N, 7°19,333'E

53°43,793'N, 7°19,326'E	53°43,808'N, 7°19,515'E	53°43,843'N, 7°19,925'E
53°43,852'N, 7°20,100'E	53°43,860'N, 7°20,209'E	53°43,867'N, 7°20,324'E
53°43,874'N, 7°20,413'E	53°43,881'N, 7°20,478'E	53°43,894'N, 7°20,542'E
53°43,910'N, 7°20,567'E	53°43,934'N, 7°20,592'E	53°43,949'N, 7°20,619'E
53°43,961'N, 7°20,664'E	53°43,964'N, 7°20,803'E	53°43,968'N, 7°20,875'E
53°43,979'N, 7°20,925'E	53°43,985'N, 7°20,950'E	53°43,995'N, 7°21,004'E
53°43,994'N, 7°21,061'E		
53°40,351'N, 7°16,720'E	53°40,385'N, 7°16,974'E	53°40,174'N, 7°16,943'E
53°40,155'N, 7°16,591'E	53°40,131'N, 7°16,237'E	53°40,090'N, 7°15,688'E
53°40,084'N, 7°15,626'E	53°39,957'N, 7°14,670'E	53°39,946'N, 7°14,601'E
53°39,935'N, 7°14,550'E	53°39,904'N, 7°14,437'E	53°39,706'N, 7°13,671'E
53°39,652'N, 7°13,559'E	53°39,647'N, 7°13,551'E	53°39,639'N, 7°13,539'E
53°39,629'N, 7°13,529'E	53°39,619'N, 7°13,521'E	53°39,613'N, 7°13,519'E
53°39,602'N, 7°13,514'E	53°39,596'N, 7°13,513'E	53°39,574'N, 7°13,513'E
53°39,513'N, 7°13,525'E	53°39,477'N, 7°13,531'E	53°39,410'N, 7°13,547'E
53°39,403'N, 7°13,547'E	53°39,392'N, 7°13,541'E	53°39,386'N, 7°13,537'E
53°39,382'N, 7°13,531'E	53°39,374'N, 7°13,517'E	53°39,369'N, 7°13,494'E
53°39,301'N, 7°13,093'E	53°39,320'N, 7°13,078'E	53°39,294'N, 7°13,014'E
53°39,269'N, 7°12,936'E	53°39,257'N, 7°12,906'E	53°39,242'N, 7°12,870'E
53°39,349'N, 7°12,814'E	53°39,465'N, 7°13,097'E	53°39,480'N, 7°13,125'E
53°39,842'N, 7°13,512'E	53°40,028'N, 7°14,499'E	53°40,093'N, 7°14,467'E
53°40,122'N, 7°14,644'E	53°40,399'N, 7°15,970'E	53°40,463'N, 7°16,672'E
53°40,351'N, 7°16,720'E	53°41,119'N, 7°21,833'E	53°41,118'N, 7°21,875'E
53°41,115'N, 7°21,892'E	53°41,099'N, 7°21,943'E	53°41,095'N, 7°21,972'E
53°41,098'N, 7°22,040'E	53°41,098'N, 7°22,086'E	53°41,092'N, 7°22,109'E
53°41,089'N, 7°22,117'E	53°41,083'N, 7°22,129'E	53°41,073'N, 7°22,139'E
53°41,064'N, 7°22,151'E	53°41,057'N, 7°22,167'E	53°41,049'N, 7°22,186'E
53°41,044'N, 7°22,204'E	53°41,040'N, 7°22,221'E	53°41,034'N, 7°22,249'E
53°41,033'N, 7°22,276'E	53°41,036'N, 7°22,332'E	53°41,032'N, 7°22,349'E
53°41,024'N, 7°22,368'E	53°41,013'N, 7°22,385'E	53°41,005'N, 7°22,412'E
53°40,999'N, 7°22,444'E	53°40,990'N, 7°22,507'E	53°40,986'N, 7°22,518'E
53°40,978'N, 7°22,530'E	53°41,042'N, 7°23,404'E	53°41,017'N, 7°23,807'E
53°41,120'N, 7°25,228'E	53°41,172'N, 7°26,370'E	53°41,156'N, 7°27,853'E
53°41,093'N, 7°28,317'E	53°40,974'N, 7°28,342'E	53°41,007'N, 7°27,753'E
53°41,007'N, 7°27,207'E	53°41,005'N, 7°26,931'E	53°41,011'N, 7°26,714'E
53°41,004'N, 7°26,712'E	53°41,004'N, 7°26,706'E	53°41,010'N, 7°26,702'E
53°41,024'N, 7°26,302'E	53°41,027'N, 7°26,179'E	53°41,019'N, 7°25,952'E
53°40,992'N, 7°25,278'E	53°40,977'N, 7°25,041'E	53°40,953'N, 7°24,588'E
53°40,945'N, 7°24,563'E	53°40,939'N, 7°24,558'E	53°40,931'N, 7°24,549'E
53°40,862'N, 7°24,525'E	53°40,835'N, 7°24,515'E	53°40,837'N, 7°24,503'E

53°40,787'N, 7°23,495'E	53°40,767'N, 7°22,787'E	53°40,765'N, 7°22,739'E
53°40,697'N, 7°21,794'E	53°40,695'N, 7°21,752'E	53°40,693'N, 7°21,695'E
53°40,692'N, 7°21,322'E	53°40,696'N, 7°21,299'E	53°40,705'N, 7°21,293'E
53°40,715'N, 7°21,290'E	53°40,736'N, 7°21,293'E	53°40,746'N, 7°21,296'E
53°40,764'N, 7°21,290'E	53°40,782'N, 7°21,311'E	53°40,796'N, 7°21,331'E
53°40,927'N, 7°21,527'E	53°40,925'N, 7°21,655'E	53°40,930'N, 7°21,679'E
53°40,930'N, 7°21,696'E	53°41,000'N, 7°21,800'E	53°41,122'N, 7°21,800'E
53°41,119'N, 7°21,833'E	53°41,088'N, 7°20,150'E	53°41,157'N, 7°20,728'E
53°40,659'N, 7°20,904'E	53°40,656'N, 7°20,878'E	53°40,652'N, 7°20,794'E
53°40,642'N, 7°20,444'E	53°40,638'N, 7°20,395'E	53°40,635'N, 7°20,370'E
53°40,608'N, 7°20,193'E	53°40,540'N, 7°19,765'E	53°40,527'N, 7°19,680'E
53°40,472'N, 7°19,163'E	53°40,381'N, 7°18,450'E	53°40,369'N, 7°18,376'E
53°40,319'N, 7°18,095'E	53°40,313'N, 7°18,067'E	53°40,306'N, 7°18,042'E
53°40,253'N, 7°17,881'E	53°40,248'N, 7°17,861'E	53°40,245'N, 7°17,842'E
53°40,188'N, 7°17,443'E	53°40,182'N, 7°17,168'E	53°40,195'N, 7°17,150'E
53°40,200'N, 7°17,138'E	53°40,209'N, 7°17,086'E	53°40,216'N, 7°17,088'E
53°40,339'N, 7°17,153'E	53°40,401'N, 7°17,187'E	53°40,413'N, 7°17,195'E
53°40,423'N, 7°17,204'E	53°40,423'N, 7°17,191'E	53°40,415'N, 7°17,170'E
53°40,389'N, 7°17,086'E	53°40,373'N, 7°17,019'E	53°40,391'N, 7°17,030'E
53°40,426'N, 7°17,045'E	53°40,459'N, 7°17,043'E	53°40,506'N, 7°17,061'E
53°40,505'N, 7°17,069'E	53°40,521'N, 7°17,082'E	53°40,588'N, 7°17,111'E
53°40,817'N, 7°16,983'E	53°41,000'N, 7°18,333'E	53°40,940'N, 7°18,383'E
53°41,168'N, 7°20,116'E	53°41,088'N, 7°20,150'E	
53°43,579'N, 7°25,772'E	53°43,573'N, 7°25,763'E	53°43,557'N, 7°25,721'E
53°43,538'N, 7°25,631'E	53°43,535'N, 7°25,441'E	53°43,537'N, 7°25,421'E
53°43,542'N, 7°25,404'E	53°43,546'N, 7°25,352'E	53°43,551'N, 7°25,273'E
53°43,550'N, 7°25,257'E	53°43,488'N, 7°25,030'E	53°43,458'N, 7°24,237'E
53°43,458'N, 7°24,235'E	53°43,463'N, 7°24,232'E	53°43,475'N, 7°24,226'E
53°43,486'N, 7°24,219'E	53°43,495'N, 7°24,213'E	53°43,499'N, 7°24,207'E
53°43,506'N, 7°24,196'E	53°43,508'N, 7°24,190'E	53°43,509'N, 7°24,183'E
53°43,510'N, 7°24,164'E	53°43,507'N, 7°24,145'E	53°43,495'N, 7°24,080'E
53°43,492'N, 7°24,050'E	53°43,480'N, 7°23,975'E	53°43,471'N, 7°23,917'E
53°43,463'N, 7°23,853'E		
53°43,586'N, 7°26,418'E	53°43,555'N, 7°26,437'E	53°43,524'N, 7°26,458'E
53°43,494'N, 7°26,480'E	53°43,460'N, 7°26,517'E	53°43,419'N, 7°26,584'E
53°43,393'N, 7°26,619'E	53°43,381'N, 7°26,628'E	53°43,351'N, 7°26,641'E
53°43,321'N, 7°26,657'E	53°43,296'N, 7°26,674'E	53°43,227'N, 7°26,749'E
53°43,191'N, 7°26,783'E	53°43,181'N, 7°26,791'E	53°43,170'N, 7°26,797'E
53°43,158'N, 7°26,800'E	53°43,148'N, 7°26,799'E	53°43,138'N, 7°26,795'E
53°43,128'N, 7°26,789'E	53°43,030'N, 7°26,752'E	53°42,999'N, 7°26,734'E

53°42,968'N, 7°26,712'E	53°42,950'N, 7°26,696'E	53°42,931'N, 7°26,673'E
53°42,921'N, 7°26,659'E	53°42,849'N, 7°26,545'E	53°42,820'N, 7°26,489'E
53°42,791'N, 7°26,419'E	53°42,739'N, 7°26,217'E	53°42,717'N, 7°26,139'E
53°42,694'N, 7°26,069'E	53°42,649'N, 7°25,922'E	53°42,623'N, 7°25,850'E
53°42,595'N, 7°25,781'E	53°42,570'N, 7°25,727'E	53°42,560'N, 7°25,707'E
53°42,496'N, 7°25,604'E	53°42,467'N, 7°25,279'E	53°42,467'N, 7°23,850'E
53°43,216'N, 7°23,879'E	53°43,220'N, 7°23,683'E	53°43,217'N, 7°23,582'E
53°43,218'N, 7°23,558'E	53°43,342'N, 7°23,560'E	53°43,348'N, 7°23,560'E
53°43,348'N, 7°23,579'E	53°43,342'N, 7°23,595'E	53°43,333'N, 7°23,608'E
53°43,300'N, 7°23,619'E	53°43,293'N, 7°23,629'E	53°43,291'N, 7°23,645'E
53°43,292'N, 7°23,662'E	53°43,291'N, 7°23,689'E	53°43,281'N, 7°23,748'E
53°43,276'N, 7°23,814'E	53°43,275'N, 7°23,895'E	53°43,281'N, 7°23,896'E
53°43,283'N, 7°23,904'E	53°43,282'N, 7°23,916'E	53°43,285'N, 7°23,923'E
53°43,288'N, 7°23,924'E	53°43,299'N, 7°23,915'E	53°43,304'N, 7°23,918'E
53°43,305'N, 7°23,924'E	53°43,308'N, 7°23,925'E	53°43,319'N, 7°23,923'E
53°43,341'N, 7°23,926'E	53°43,345'N, 7°23,924'E	53°43,358'N, 7°23,906'E
53°43,365'N, 7°23,912'E	53°43,362'N, 7°23,920'E	53°43,364'N, 7°24,028'E
53°43,371'N, 7°24,032'E	53°43,390'N, 7°24,028'E	53°43,395'N, 7°24,019'E
53°43,392'N, 7°23,918'E	53°43,393'N, 7°23,906'E	53°43,391'N, 7°23,903'E
53°43,463'N, 7°23,846'E	53°43,471'N, 7°23,917'E	53°43,486'N, 7°24,016'E
53°43,492'N, 7°24,050'E	53°43,495'N, 7°24,080'E	53°43,508'N, 7°24,153'E
53°43,510'N, 7°24,164'E	53°43,509'N, 7°24,183'E	53°43,506'N, 7°24,196'E
53°43,502'N, 7°24,203'E	53°43,495'N, 7°24,213'E	53°43,486'N, 7°24,219'E
53°43,475'N, 7°24,226'E	53°43,463'N, 7°24,232'E	53°43,458'N, 7°24,235'E
53°43,458'N, 7°24,241'E	53°43,488'N, 7°25,030'E	53°43,546'N, 7°25,241'E
53°43,550'N, 7°25,257'E	53°43,551'N, 7°25,273'E	53°43,546'N, 7°25,352'E
53°43,542'N, 7°25,404'E	53°43,537'N, 7°25,421'E	53°43,535'N, 7°25,441'E
53°43,538'N, 7°25,631'E	53°43,557'N, 7°25,721'E	53°43,573'N, 7°25,763'E
53°43,579'N, 7°25,772'E	53°43,589'N, 7°25,801'E	53°43,586'N, 7°26,418'E
53°42,974'N, 7°27,091'E	53°42,970'N, 7°27,100'E	53°42,965'N, 7°27,109'E
53°42,944'N, 7°27,126'E	53°42,934'N, 7°27,141'E	53°42,892'N, 7°27,217'E
53°42,879'N, 7°27,238'E	53°42,813'N, 7°27,329'E	53°42,792'N, 7°27,361'E
53°42,773'N, 7°27,396'E	53°42,755'N, 7°27,433'E	53°42,738'N, 7°27,475'E
53°42,723'N, 7°27,519'E	53°42,710'N, 7°27,563'E	53°42,699'N, 7°27,610'E
53°42,689'N, 7°27,657'E	53°42,685'N, 7°27,694'E	53°42,682'N, 7°27,712'E
53°42,670'N, 7°27,744'E	53°42,654'N, 7°27,784'E	53°42,633'N, 7°27,828'E
53°42,620'N, 7°27,848'E	53°42,606'N, 7°27,867'E	53°42,590'N, 7°27,885'E
53°42,574'N, 7°27,900'E	53°42,557'N, 7°27,914'E	53°42,536'N, 7°27,928'E
53°42,515'N, 7°27,939'E	53°42,494'N, 7°27,954'E	53°42,484'N, 7°27,964'E
53°42,471'N, 7°27,983'E	53°42,462'N, 7°28,030'E	53°42,457'N, 7°28,266'E

53°42,453'N, 7°28,295'E	53°42,443'N, 7°28,331'E	53°42,438'N, 7°28,342'E
53°42,425'N, 7°28,364'E	53°42,420'N, 7°28,369'E	53°42,414'N, 7°28,372'E
53°42,397'N, 7°28,374'E	53°42,362'N, 7°28,373'E	53°42,295'N, 7°28,365'E
53°42,176'N, 7°28,367'E	53°42,117'N, 7°28,366'E	53°42,045'N, 7°28,375'E
53°42,033'N, 7°28,373'E	53°42,021'N, 7°28,369'E	53°42,005'N, 7°28,359'E
53°41,994'N, 7°28,343'E	53°41,976'N, 7°28,315'E	53°41,962'N, 7°28,289'E
53°41,952'N, 7°28,266'E	53°41,945'N, 7°28,255'E	53°41,939'N, 7°28,251'E
53°41,936'N, 7°28,251'E	53°41,933'N, 7°28,254'E	53°41,932'N, 7°28,263'E
53°41,932'N, 7°28,270'E	53°41,935'N, 7°28,281'E	53°41,951'N, 7°28,311'E
53°41,961'N, 7°28,336'E	53°41,964'N, 7°28,355'E	53°41,963'N, 7°28,365'E
53°41,960'N, 7°28,376'E	53°41,956'N, 7°28,386'E	53°41,951'N, 7°28,391'E
53°41,940'N, 7°28,396'E	53°41,870'N, 7°28,445'E	53°41,833'N, 7°28,472'E
53°41,833'N, 7°26,596'E	53°41,842'N, 7°26,600'E	53°41,865'N, 7°26,610'E
53°41,891'N, 7°26,618'E	53°41,923'N, 7°26,619'E	53°41,932'N, 7°26,616'E
53°41,943'N, 7°26,609'E	53°41,963'N, 7°26,590'E	53°41,972'N, 7°26,583'E
53°41,975'N, 7°26,583'E	53°41,977'N, 7°26,585'E	53°41,979'N, 7°26,590'E
53°41,980'N, 7°26,595'E	53°41,978'N, 7°26,604'E	53°41,971'N, 7°26,615'E
53°41,964'N, 7°26,630'E	53°41,963'N, 7°26,641'E	53°41,963'N, 7°26,645'E
53°41,965'N, 7°26,648'E	53°41,967'N, 7°26,650'E	53°41,972'N, 7°26,648'E
53°41,977'N, 7°26,640'E	53°41,997'N, 7°26,599'E	53°42,027'N, 7°26,559'E
53°42,049'N, 7°26,533'E	53°42,063'N, 7°26,520'E	53°42,132'N, 7°26,470'E
53°42,175'N, 7°26,435'E	53°42,190'N, 7°26,426'E	53°42,206'N, 7°26,419'E
53°42,224'N, 7°26,415'E	53°42,289'N, 7°26,413'E	53°42,305'N, 7°26,414'E
53°42,320'N, 7°26,419'E	53°42,335'N, 7°26,426'E	53°42,382'N, 7°26,460'E
53°42,417'N, 7°26,493'E	53°42,483'N, 7°26,581'E	53°42,494'N, 7°26,593'E
53°42,501'N, 7°26,604'E	53°42,653'N, 7°26,779'E	53°42,684'N, 7°26,797'E
53°42,714'N, 7°26,818'E	53°42,768'N, 7°26,861'E	53°42,795'N, 7°26,884'E
53°42,821'N, 7°26,908'E	53°42,847'N, 7°26,935'E	53°42,893'N, 7°26,988'E
53°42,915'N, 7°27,015'E	53°42,927'N, 7°27,027'E	53°42,940'N, 7°27,037'E
53°42,964'N, 7°27,060'E	53°42,971'N, 7°27,072'E	53°42,974'N, 7°27,078'E
53°42,975'N, 7°27,085'E	53°42,974'N, 7°27,091'E	
53°42,718'N, 7°28,673'E	53°42,711'N, 7°28,863'E	53°42,708'N, 7°28,973'E
53°42,705'N, 7°29,184'E	53°42,705'N, 7°29,440'E	53°42,708'N, 7°29,655'E
53°42,714'N, 7°29,940'E	53°42,716'N, 7°30,103'E	53°42,714'N, 7°30,156'E
53°42,712'N, 7°30,198'E	53°42,709'N, 7°30,240'E	53°42,704'N, 7°30,275'E
53°42,696'N, 7°30,316'E	53°42,688'N, 7°30,348'E	53°42,635'N, 7°30,512'E
53°42,607'N, 7°30,586'E	53°42,573'N, 7°30,663'E	53°42,535'N, 7°30,744'E
53°42,516'N, 7°30,784'E	53°42,458'N, 7°30,894'E	53°42,417'N, 7°30,964'E
53°42,377'N, 7°31,036'E	53°42,331'N, 7°31,126'E	53°40,442'N, 7°32,657'E
53°40,360'N, 7°32,097'E	53°40,351'N, 7°32,043'E	53°40,341'N, 7°32,005'E

53°40,243'N, 7°31,710'E	53°40,233'N, 7°31,669'E	53°40,227'N, 7°31,639'E
53°40,223'N, 7°31,611'E	53°40,221'N, 7°31,574'E	53°40,217'N, 7°30,998'E
53°40,218'N, 7°30,930'E	53°40,220'N, 7°30,911'E	53°40,231'N, 7°30,843'E
53°40,246'N, 7°30,795'E	53°40,559'N, 7°29,667'E	53°40,678'N, 7°29,347'E
53°40,829'N, 7°29,464'E	53°40,886'N, 7°29,258'E	53°41,083'N, 7°29,467'E
53°41,479'N, 7°29,887'E	53°41,490'N, 7°29,845'E	53°41,499'N, 7°29,803'E
53°41,507'N, 7°29,761'E	53°41,515'N, 7°29,713'E	53°41,522'N, 7°29,664'E
53°41,527'N, 7°29,615'E	53°41,531'N, 7°29,590'E	53°41,546'N, 7°29,420'E
53°41,563'N, 7°29,313'E	53°41,579'N, 7°29,220'E	53°41,598'N, 7°29,141'E
53°41,650'N, 7°28,979'E	53°41,694'N, 7°28,871'E	53°41,711'N, 7°28,840'E
53°41,725'N, 7°28,817'E	53°41,741'N, 7°28,785'E	53°41,772'N, 7°28,741'E
53°41,822'N, 7°28,688'E	53°41,889'N, 7°28,639'E	53°42,023'N, 7°28,572'E
53°42,052'N, 7°28,562'E	53°42,091'N, 7°28,562'E	53°42,124'N, 7°28,571'E
53°42,168'N, 7°28,594'E	53°42,246'N, 7°28,619'E	53°42,293'N, 7°28,635'E
53°42,316'N, 7°28,641'E	53°42,356'N, 7°28,641'E	53°42,390'N, 7°28,632'E
53°42,534'N, 7°28,601'E	53°42,575'N, 7°28,589'E	53°42,596'N, 7°28,580'E
53°42,644'N, 7°28,554'E	53°42,682'N, 7°28,539'E	53°42,692'N, 7°28,539'E
53°42,700'N, 7°28,543'E	53°42,711'N, 7°28,551'E	53°42,717'N, 7°28,560'E
53°42,722'N, 7°28,571'E	53°42,725'N, 7°28,590'E	53°42,718'N, 7°28,673'E
53°41,270'N, 7°36,268'E	53°40,882'N, 7°35,155'E	53°40,917'N, 7°34,517'E
53°41,545'N, 7°34,499'E	53°41,564'N, 7°36,095'E	53°41,270'N, 7°36,268'E
53°43,893'N, 7°28,083'E	53°43,873'N, 7°28,123'E	53°43,811'N, 7°28,591'E
53°43,799'N, 7°28,689'E	53°43,780'N, 7°28,819'E	53°43,750'N, 7°28,928'E
53°43,729'N, 7°28,989'E	53°43,704'N, 7°29,052'E	53°43,667'N, 7°29,129'E
53°43,534'N, 7°29,342'E	53°43,500'N, 7°29,392'E	53°43,509'N, 7°29,408'E
53°43,489'N, 7°29,427'E	53°43,470'N, 7°29,441'E	53°43,460'N, 7°29,446'E
53°43,376'N, 7°29,479'E	53°43,365'N, 7°29,488'E	53°43,360'N, 7°29,496'E
53°43,359'N, 7°29,500'E	53°43,267'N, 7°29,400'E	53°43,200'N, 7°28,800'E
53°43,200'N, 7°28,467'E	53°43,217'N, 7°28,233'E	53°43,333'N, 7°27,900'E
53°43,386'N, 7°27,892'E	53°43,411'N, 7°27,787'E	53°43,432'N, 7°27,721'E
53°43,449'N, 7°27,682'E	53°43,463'N, 7°27,656'E	53°43,503'N, 7°27,627'E
53°43,533'N, 7°27,620'E	53°43,594'N, 7°27,625'E	53°43,632'N, 7°27,642'E
53°43,678'N, 7°27,671'E	53°43,708'N, 7°27,695'E	53°43,733'N, 7°27,718'E
53°43,786'N, 7°27,773'E	53°43,833'N, 7°27,797'E	53°43,900'N, 7°27,817'E
53°43,893'N, 7°28,083'E		
53°45,463'N, 7°34,930'E	53°45,409'N, 7°35,145'E	53°45,393'N, 7°35,358'E
53°45,454'N, 7°35,991'E	53°45,416'N, 7°36,860'E	53°45,202'N, 7°36,867'E
53°45,161'N, 7°37,015'E	53°44,869'N, 7°37,288'E	53°45,184'N, 7°38,597'E
53°44,946'N, 7°38,429'E	53°44,919'N, 7°38,419'E	53°44,882'N, 7°38,401'E
53°44,859'N, 7°38,392'E	53°44,832'N, 7°38,383'E	53°44,803'N, 7°38,375'E

53°44,674'N, 7°38,348'E	53°44,655'N, 7°38,340'E	53°44,643'N, 7°38,332'E
53°44,637'N, 7°38,322'E	53°44,559'N, 7°38,148'E	53°44,543'N, 7°38,119'E
53°44,522'N, 7°38,091'E	53°44,491'N, 7°38,053'E	53°44,454'N, 7°38,012'E
53°44,428'N, 7°37,988'E	53°44,403'N, 7°37,968'E	53°44,377'N, 7°37,951'E
53°44,318'N, 7°37,920'E	53°44,299'N, 7°37,911'E	53°44,279'N, 7°37,899'E
53°44,263'N, 7°37,887'E	53°44,230'N, 7°37,857'E	53°44,192'N, 7°37,818'E
53°44,180'N, 7°37,798'E	53°44,170'N, 7°37,778'E	53°44,159'N, 7°37,749'E
53°44,130'N, 7°37,669'E	53°44,097'N, 7°37,562'E	53°44,088'N, 7°37,533'E
53°44,064'N, 7°37,431'E	53°44,053'N, 7°37,401'E	53°44,020'N, 7°37,319'E
53°43,985'N, 7°37,226'E	53°43,982'N, 7°37,222'E	53°43,977'N, 7°37,216'E
53°43,974'N, 7°37,216'E	53°43,972'N, 7°37,219'E	53°43,944'N, 7°37,084'E
53°43,934'N, 7°37,042'E	53°43,911'N, 7°36,959'E	53°43,906'N, 7°36,930'E
53°43,904'N, 7°36,899'E	53°43,907'N, 7°36,809'E	53°43,904'N, 7°36,758'E
53°43,899'N, 7°36,706'E	53°43,892'N, 7°36,658'E	53°43,877'N, 7°36,562'E
53°43,867'N, 7°36,466'E	53°43,860'N, 7°36,364'E	53°43,841'N, 7°36,084'E
53°43,831'N, 7°35,882'E	53°43,830'N, 7°35,785'E	53°43,836'N, 7°35,636'E
53°43,842'N, 7°35,533'E	53°43,857'N, 7°35,404'E	53°43,859'N, 7°35,360'E
53°43,860'N, 7°35,297'E	53°43,858'N, 7°35,265'E	53°43,855'N, 7°35,234'E
53°43,850'N, 7°35,205'E	53°43,844'N, 7°35,177'E	53°43,837'N, 7°35,149'E
53°43,828'N, 7°35,120'E	53°43,828'N, 7°35,107'E	53°43,823'N, 7°35,089'E
53°43,795'N, 7°35,030'E	53°43,767'N, 7°34,971'E	53°43,727'N, 7°34,897'E
53°43,661'N, 7°34,789'E	53°43,623'N, 7°34,723'E	53°43,592'N, 7°34,661'E
53°43,573'N, 7°34,619'E	53°43,547'N, 7°34,553'E	53°43,529'N, 7°34,437'E
53°43,525'N, 7°34,379'E	53°43,524'N, 7°34,321'E	53°43,530'N, 7°34,166'E
53°43,555'N, 7°33,934'E	53°43,566'N, 7°33,850'E	53°43,592'N, 7°33,694'E
53°43,635'N, 7°33,484'E	53°43,659'N, 7°33,379'E	53°43,682'N, 7°33,286'E
53°43,693'N, 7°33,241'E	53°43,721'N, 7°33,153'E	53°43,733'N, 7°33,123'E
53°43,739'N, 7°33,112'E	53°43,743'N, 7°33,109'E	53°43,802'N, 7°33,122'E
53°43,828'N, 7°32,931'E	53°43,838'N, 7°32,873'E	53°43,843'N, 7°32,845'E
53°43,846'N, 7°32,815'E	53°43,846'N, 7°32,784'E	53°43,845'N, 7°32,585'E
53°43,847'N, 7°32,565'E	53°43,849'N, 7°32,559'E	53°43,851'N, 7°32,555'E
53°43,854'N, 7°32,553'E	53°43,857'N, 7°32,553'E	53°43,860'N, 7°32,554'E
53°43,863'N, 7°32,557'E	53°43,866'N, 7°32,566'E	53°43,869'N, 7°32,576'E
53°43,872'N, 7°32,588'E	53°43,874'N, 7°32,593'E	53°43,876'N, 7°32,596'E
53°43,878'N, 7°32,597'E	53°43,879'N, 7°32,596'E	53°43,881'N, 7°32,592'E
53°43,886'N, 7°32,555'E	53°43,888'N, 7°32,550'E	53°43,921'N, 7°32,437'E
53°43,922'N, 7°32,432'E	53°43,925'N, 7°32,426'E	53°43,933'N, 7°32,413'E
53°43,933'N, 7°32,407'E	53°43,926'N, 7°32,316'E	53°43,913'N, 7°32,086'E
53°43,909'N, 7°32,042'E	53°43,903'N, 7°31,986'E	53°43,888'N, 7°31,876'E
53°43,879'N, 7°31,821'E	53°43,839'N, 7°31,617'E	53°44,509'N, 7°31,607'E

53°44,487'N, 7°30,880'E	53°44,428'N, 7°30,514'E	53°44,436'N, 7°30,452'E
53°44,478'N, 7°30,305'E	53°44,482'N, 7°30,298'E	53°44,507'N, 7°30,334'E
53°44,689'N, 7°30,597'E	53°44,720'N, 7°30,624'E	53°44,733'N, 7°30,630'E
53°44,749'N, 7°30,636'E	53°44,768'N, 7°30,640'E	53°44,951'N, 7°30,663'E
53°44,942'N, 7°30,800'E	53°44,940'N, 7°30,849'E	53°44,937'N, 7°30,886'E
53°44,937'N, 7°30,928'E	53°44,958'N, 7°31,470'E	53°44,973'N, 7°31,467'E
53°44,987'N, 7°31,462'E	53°45,000'N, 7°31,450'E	53°45,022'N, 7°31,427'E
53°45,033'N, 7°31,419'E	53°45,042'N, 7°31,415'E	53°45,052'N, 7°31,413'E
53°45,070'N, 7°31,418'E	53°45,088'N, 7°31,416'E	53°45,096'N, 7°31,412'E
53°45,098'N, 7°31,414'E	53°45,110'N, 7°31,412'E	53°45,115'N, 7°31,413'E
53°45,116'N, 7°31,421'E	53°45,114'N, 7°31,429'E	53°45,111'N, 7°31,434'E
53°45,100'N, 7°31,441'E	53°45,100'N, 7°31,443'E	53°45,102'N, 7°31,447'E
53°45,109'N, 7°31,455'E	53°45,126'N, 7°31,455'E	53°45,129'N, 7°31,454'E
53°45,131'N, 7°31,452'E	53°45,138'N, 7°31,452'E	53°45,156'N, 7°31,461'E
53°45,260'N, 7°31,469'E	53°45,257'N, 7°31,845'E	53°45,258'N, 7°31,982'E
53°45,257'N, 7°31,990'E	53°45,248'N, 7°31,994'E	53°45,208'N, 7°31,956'E
53°45,155'N, 7°31,914'E	53°45,101'N, 7°31,881'E	53°45,092'N, 7°31,878'E
53°45,089'N, 7°31,877'E	53°45,083'N, 7°31,879'E	53°45,033'N, 7°31,911'E
53°45,028'N, 7°31,916'E	53°45,004'N, 7°31,952'E	53°44,995'N, 7°31,963'E
53°44,994'N, 7°32,039'E	53°44,988'N, 7°32,024'E	53°44,988'N, 7°32,110'E
53°44,982'N, 7°32,161'E	53°44,981'N, 7°32,268'E	53°44,981'N, 7°32,408'E
53°44,985'N, 7°32,456'E	53°44,993'N, 7°32,454'E	53°44,999'N, 7°32,951'E
53°45,081'N, 7°32,962'E	53°45,099'N, 7°32,994'E	53°45,104'N, 7°33,007'E
53°45,100'N, 7°33,034'E	53°45,110'N, 7°33,077'E	53°45,125'N, 7°33,129'E
53°45,183'N, 7°33,203'E	53°45,260'N, 7°33,211'E	53°45,268'N, 7°33,218'E
53°45,320'N, 7°33,306'E	53°45,350'N, 7°33,429'E	53°45,423'N, 7°33,372'E
53°45,446'N, 7°33,506'E	53°45,466'N, 7°34,037'E	53°45,483'N, 7°34,259'E
53°45,463'N, 7°34,930'E		
53°45,735'N, 7°37,169'E	53°45,726'N, 7°37,608'E	53°45,721'N, 7°37,786'E
53°45,706'N, 7°38,143'E	53°45,701'N, 7°38,289'E	53°45,697'N, 7°38,479'E
53°45,690'N, 7°38,559'E	53°45,686'N, 7°38,585'E	53°45,680'N, 7°38,607'E
53°45,671'N, 7°38,620'E	53°45,644'N, 7°38,646'E	53°45,626'N, 7°38,658'E
53°45,605'N, 7°38,670'E	53°45,581'N, 7°38,682'E	53°45,554'N, 7°38,692'E
53°45,524'N, 7°38,698'E	53°45,491'N, 7°38,699'E	53°45,454'N, 7°38,696'E
53°45,414'N, 7°38,688'E	53°45,371'N, 7°38,676'E	53°45,325'N, 7°38,659'E
53°45,249'N, 7°38,628'E	53°45,201'N, 7°38,606'E	53°45,184'N, 7°38,597'E
53°44,869'N, 7°37,288'E	53°45,161'N, 7°37,015'E	53°45,202'N, 7°36,867'E
53°45,741'N, 7°36,847'E	53°45,735'N, 7°37,169'E	
53°45,090'N, 7°38,888'E	53°45,085'N, 7°38,899'E	53°45,082'N, 7°38,905'E
53°45,071'N, 7°38,916'E	53°45,059'N, 7°38,927'E	53°45,036'N, 7°38,945'E

53°45,008'N, 7°38,970'E	53°44,981'N, 7°38,998'E	53°44,955'N, 7°39,029'E
53°44,922'N, 7°39,082'E	53°44,912'N, 7°39,092'E	53°44,900'N, 7°39,098'E
53°44,888'N, 7°39,103'E	53°44,876'N, 7°39,104'E	53°44,855'N, 7°39,101'E
53°44,828'N, 7°39,089'E	53°44,819'N, 7°39,087'E	53°44,788'N, 7°39,065'E
53°44,748'N, 7°39,025'E	53°44,728'N, 7°39,010'E	53°44,726'N, 7°39,010'E
53°44,725'N, 7°39,016'E	53°44,726'N, 7°39,024'E	53°44,738'N, 7°39,063'E
53°44,748'N, 7°39,080'E	53°44,776'N, 7°39,129'E	53°44,831'N, 7°39,204'E
53°44,860'N, 7°39,250'E	53°44,863'N, 7°39,260'E	53°44,864'N, 7°39,272'E
53°44,861'N, 7°39,297'E	53°44,857'N, 7°39,312'E	53°44,810'N, 7°39,444'E
53°44,781'N, 7°39,539'E	53°44,749'N, 7°39,649'E	53°44,724'N, 7°39,756'E
53°44,696'N, 7°39,903'E	53°44,684'N, 7°39,956'E	53°44,663'N, 7°40,044'E
53°44,638'N, 7°40,126'E	53°44,618'N, 7°40,181'E	53°44,605'N, 7°40,229'E
53°44,603'N, 7°40,247'E	53°44,604'N, 7°40,250'E	53°44,606'N, 7°40,252'E
53°44,621'N, 7°40,248'E	53°44,640'N, 7°40,238'E	53°44,642'N, 7°40,235'E
53°44,644'N, 7°40,234'E	53°44,647'N, 7°40,235'E	53°44,648'N, 7°40,239'E
53°44,649'N, 7°40,250'E	53°44,652'N, 7°40,265'E	53°44,652'N, 7°40,279'E
53°44,650'N, 7°40,299'E	53°44,644'N, 7°40,344'E	53°44,621'N, 7°40,481'E
53°44,603'N, 7°40,621'E	53°44,581'N, 7°40,897'E	53°44,575'N, 7°41,013'E
53°44,561'N, 7°41,195'E	53°44,544'N, 7°41,369'E	53°44,527'N, 7°41,511'E
53°44,513'N, 7°41,577'E	53°44,499'N, 7°41,637'E	53°44,483'N, 7°41,683'E
53°44,466'N, 7°41,714'E	53°44,452'N, 7°41,726'E	53°44,435'N, 7°41,738'E
53°44,394'N, 7°41,774'E	53°44,279'N, 7°41,919'E	53°44,210'N, 7°42,001'E
53°44,151'N, 7°42,061'E	53°44,078'N, 7°42,111'E	53°44,016'N, 7°42,159'E
53°43,973'N, 7°42,201'E	53°43,921'N, 7°42,243'E	53°43,826'N, 7°42,298'E
53°43,764'N, 7°42,343'E	53°43,709'N, 7°42,392'E	53°43,663'N, 7°42,430'E
53°43,627'N, 7°42,455'E	53°43,600'N, 7°42,467'E	53°43,578'N, 7°42,481'E
53°43,551'N, 7°42,490'E	53°43,523'N, 7°42,498'E	53°43,501'N, 7°42,492'E
53°43,479'N, 7°42,482'E	53°43,455'N, 7°42,467'E	53°43,431'N, 7°42,443'E
53°43,408'N, 7°42,414'E	53°43,370'N, 7°42,344'E	53°43,325'N, 7°42,279'E
53°43,284'N, 7°42,228'E	53°43,258'N, 7°42,190'E	53°43,243'N, 7°42,159'E
53°43,229'N, 7°42,111'E	53°43,212'N, 7°42,083'E	53°43,134'N, 7°42,012'E
53°43,114'N, 7°41,992'E	53°43,095'N, 7°41,967'E	53°43,074'N, 7°41,935'E
53°43,059'N, 7°41,902'E	53°43,040'N, 7°41,854'E	53°43,021'N, 7°41,794'E
53°42,983'N, 7°41,666'E	53°42,966'N, 7°41,589'E	53°42,948'N, 7°41,506'E
53°42,932'N, 7°41,438'E	53°42,916'N, 7°41,364'E	53°42,894'N, 7°41,284'E
53°42,885'N, 7°41,252'E	53°42,880'N, 7°41,243'E	53°42,878'N, 7°41,241'E
53°42,875'N, 7°41,241'E	53°42,873'N, 7°41,242'E	53°42,871'N, 7°41,244'E
53°42,870'N, 7°41,251'E	53°42,874'N, 7°41,271'E	53°42,891'N, 7°41,340'E
53°42,900'N, 7°41,389'E	53°42,911'N, 7°41,455'E	53°42,930'N, 7°41,582'E
53°42,945'N, 7°41,704'E	53°42,951'N, 7°41,761'E	53°42,951'N, 7°41,775'E

53°42,950'N, 7°41,787'E	53°42,947'N, 7°41,792'E	53°42,942'N, 7°41,789'E
53°42,920'N, 7°41,775'E	53°42,860'N, 7°41,714'E	53°42,813'N, 7°41,672'E
53°42,767'N, 7°41,634'E	53°42,739'N, 7°41,607'E	53°42,691'N, 7°41,567'E
53°42,686'N, 7°41,567'E	53°42,684'N, 7°41,567'E	53°42,669'N, 7°41,551'E
53°42,658'N, 7°41,534'E	53°42,648'N, 7°41,515'E	53°42,641'N, 7°41,495'E
53°42,635'N, 7°41,475'E	53°42,632'N, 7°41,454'E	53°42,626'N, 7°41,409'E
53°42,624'N, 7°41,375'E	53°42,625'N, 7°41,340'E	53°42,629'N, 7°41,271'E
53°42,634'N, 7°41,214'E	53°42,648'N, 7°41,102'E	53°42,651'N, 7°41,045'E
53°42,651'N, 7°40,992'E	53°42,640'N, 7°40,784'E	53°42,624'N, 7°40,537'E
53°42,618'N, 7°40,388'E	53°42,614'N, 7°40,240'E	53°42,612'N, 7°40,000'E
53°42,609'N, 7°39,891'E	53°42,606'N, 7°39,837'E	53°42,602'N, 7°39,782'E
53°42,597'N, 7°39,730'E	53°42,590'N, 7°39,678'E	53°42,574'N, 7°39,582'E
53°42,556'N, 7°39,492'E	53°42,558'N, 7°39,488'E	53°42,558'N, 7°39,473'E
53°42,556'N, 7°39,460'E	53°42,549'N, 7°39,436'E	53°42,500'N, 7°39,217'E
53°42,479'N, 7°39,121'E	53°42,466'N, 7°39,058'E	53°42,460'N, 7°39,010'E
53°42,455'N, 7°38,970'E	53°42,453'N, 7°38,937'E	53°42,452'N, 7°38,903'E
53°42,452'N, 7°38,846'E	53°42,455'N, 7°38,798'E	53°42,459'N, 7°38,774'E
53°42,460'N, 7°38,770'E	53°42,462'N, 7°38,769'E	53°42,466'N, 7°38,771'E
53°42,469'N, 7°38,786'E	53°42,477'N, 7°38,812'E	53°42,480'N, 7°38,817'E
53°42,484'N, 7°38,819'E	53°42,487'N, 7°38,817'E	53°42,491'N, 7°38,812'E
53°42,495'N, 7°38,802'E	53°42,498'N, 7°38,785'E	53°42,503'N, 7°38,732'E
53°42,507'N, 7°38,656'E	53°42,508'N, 7°38,590'E	53°42,506'N, 7°38,545'E
53°42,501'N, 7°38,491'E	53°42,485'N, 7°38,402'E	53°42,446'N, 7°38,253'E
53°42,431'N, 7°38,203'E	53°42,391'N, 7°38,085'E	53°42,372'N, 7°38,048'E
53°42,358'N, 7°38,024'E	53°42,346'N, 7°38,010'E	53°42,322'N, 7°37,985'E
53°42,311'N, 7°37,971'E	53°42,301'N, 7°37,955'E	53°42,292'N, 7°37,934'E
53°42,285'N, 7°37,912'E	53°42,274'N, 7°37,865'E	53°42,266'N, 7°37,812'E
53°42,263'N, 7°37,783'E	53°42,262'N, 7°37,753'E	53°42,259'N, 7°37,725'E
53°42,260'N, 7°37,719'E	53°42,264'N, 7°37,712'E	53°42,267'N, 7°37,712'E
53°42,270'N, 7°37,714'E	53°42,280'N, 7°37,727'E	53°42,283'N, 7°37,736'E
53°42,285'N, 7°37,745'E	53°42,286'N, 7°37,777'E	53°42,287'N, 7°37,795'E
53°42,291'N, 7°37,812'E	53°42,295'N, 7°37,828'E	53°42,309'N, 7°37,857'E
53°42,322'N, 7°37,877'E	53°42,327'N, 7°37,881'E	53°42,329'N, 7°37,881'E
53°42,332'N, 7°37,878'E	53°42,334'N, 7°37,874'E	53°42,336'N, 7°37,861'E
53°42,334'N, 7°37,840'E	53°42,329'N, 7°37,819'E	53°42,289'N, 7°37,690'E
53°42,263'N, 7°37,617'E	53°42,229'N, 7°37,523'E	53°42,204'N, 7°37,451'E
53°42,186'N, 7°37,383'E	53°42,174'N, 7°37,335'E	53°42,158'N, 7°37,253'E
53°42,147'N, 7°37,210'E	53°42,123'N, 7°37,102'E	53°42,110'N, 7°37,008'E
53°42,104'N, 7°36,941'E	53°42,099'N, 7°36,877'E	53°42,098'N, 7°36,789'E
53°42,099'N, 7°36,737'E	53°42,109'N, 7°36,601'E	53°42,118'N, 7°36,510'E

53°42,124'N, 7°36,461'E	53°42,147'N, 7°36,363'E	53°42,157'N, 7°36,322'E
53°42,170'N, 7°36,283'E	53°42,182'N, 7°36,252'E	53°42,220'N, 7°36,166'E
53°42,230'N, 7°36,137'E	53°42,259'N, 7°36,050'E	53°42,270'N, 7°36,025'E
53°42,274'N, 7°36,015'E	53°42,279'N, 7°36,013'E	53°42,282'N, 7°36,017'E
53°42,282'N, 7°36,020'E	53°42,281'N, 7°36,049'E	53°42,276'N, 7°36,081'E
53°42,260'N, 7°36,183'E	53°42,258'N, 7°36,212'E	53°42,255'N, 7°36,270'E
53°42,254'N, 7°36,394'E	53°42,262'N, 7°36,492'E	53°42,276'N, 7°36,621'E
53°42,313'N, 7°36,867'E	53°42,322'N, 7°36,926'E	53°42,325'N, 7°36,934'E
53°42,329'N, 7°36,942'E	53°42,331'N, 7°36,943'E	53°42,333'N, 7°36,942'E
53°42,337'N, 7°36,934'E	53°42,338'N, 7°36,921'E	53°42,333'N, 7°36,873'E
53°42,319'N, 7°36,776'E	53°42,310'N, 7°36,698'E	53°42,296'N, 7°36,509'E
53°42,296'N, 7°36,463'E	53°42,297'N, 7°36,455'E	53°42,300'N, 7°36,449'E
53°42,303'N, 7°36,444'E	53°42,308'N, 7°36,440'E	53°42,318'N, 7°36,440'E
53°42,327'N, 7°36,447'E	53°42,331'N, 7°36,453'E	53°42,349'N, 7°36,494'E
53°42,380'N, 7°36,559'E	53°42,406'N, 7°36,627'E	53°42,424'N, 7°36,668'E
53°42,433'N, 7°36,681'E	53°42,441'N, 7°36,688'E	53°42,447'N, 7°36,686'E
53°42,449'N, 7°36,683'E	53°42,451'N, 7°36,675'E	53°42,452'N, 7°36,666'E
53°42,447'N, 7°36,605'E	53°42,447'N, 7°36,562'E	53°42,448'N, 7°36,556'E
53°42,453'N, 7°36,549'E	53°42,455'N, 7°36,548'E	53°42,461'N, 7°36,549'E
53°42,471'N, 7°36,557'E	53°42,489'N, 7°36,580'E	53°42,518'N, 7°36,621'E
53°42,553'N, 7°36,677'E	53°42,571'N, 7°36,709'E	53°42,606'N, 7°36,779'E
53°42,624'N, 7°36,820'E	53°42,640'N, 7°36,863'E	53°42,656'N, 7°36,914'E
53°42,671'N, 7°36,966'E	53°42,684'N, 7°37,020'E	53°42,696'N, 7°37,072'E
53°42,706'N, 7°37,126'E	53°42,714'N, 7°37,180'E	53°42,725'N, 7°37,317'E
53°42,729'N, 7°37,328'E	53°42,731'N, 7°37,330'E	53°42,732'N, 7°37,330'E
53°42,736'N, 7°37,468'E	53°43,368'N, 7°38,677'E	53°43,371'N, 7°38,680'E
53°43,379'N, 7°38,680'E	53°43,385'N, 7°38,678'E	53°43,489'N, 7°38,621'E
53°43,591'N, 7°38,571'E	53°43,609'N, 7°38,564'E	53°43,627'N, 7°38,559'E
53°43,649'N, 7°38,555'E	53°43,694'N, 7°38,553'E	53°43,717'N, 7°38,554'E
53°43,743'N, 7°38,557'E	53°43,770'N, 7°38,563'E	53°43,793'N, 7°38,572'E
53°43,833'N, 7°38,590'E	53°43,893'N, 7°38,625'E	53°43,904'N, 7°38,632'E
53°43,930'N, 7°38,656'E	53°43,930'N, 7°38,666'E	53°43,928'N, 7°38,669'E
53°43,925'N, 7°38,671'E	53°43,913'N, 7°38,675'E	53°43,862'N, 7°38,675'E
53°43,845'N, 7°38,678'E	53°43,810'N, 7°38,688'E	53°43,793'N, 7°38,695'E
53°43,760'N, 7°38,714'E	53°43,744'N, 7°38,725'E	53°43,730'N, 7°38,740'E
53°43,721'N, 7°38,751'E	53°43,712'N, 7°38,764'E	53°43,705'N, 7°38,781'E
53°43,704'N, 7°38,786'E	53°43,704'N, 7°38,795'E	53°43,707'N, 7°38,797'E
53°43,753'N, 7°38,783'E	53°43,765'N, 7°38,781'E	53°43,770'N, 7°38,784'E
53°43,772'N, 7°38,791'E	53°43,771'N, 7°38,801'E	53°43,763'N, 7°38,826'E
53°43,748'N, 7°38,853'E	53°43,728'N, 7°38,881'E	53°43,713'N, 7°38,899'E

53°43,678'N, 7°38,935'E	53°43,657'N, 7°38,954'E	53°43,636'N, 7°38,971'E
53°43,610'N, 7°38,987'E	53°43,584'N, 7°39,001'E	53°43,557'N, 7°39,012'E
53°43,529'N, 7°39,023'E	53°43,502'N, 7°39,031'E	53°43,474'N, 7°39,036'E
53°43,446'N, 7°39,040'E	53°43,358'N, 7°39,047'E	53°43,290'N, 7°39,056'E
53°43,256'N, 7°39,063'E	53°43,222'N, 7°39,073'E	53°43,200'N, 7°39,081'E
53°43,179'N, 7°39,088'E	53°43,175'N, 7°39,092'E	53°43,172'N, 7°39,098'E
53°43,170'N, 7°39,106'E	53°43,171'N, 7°39,111'E	53°43,173'N, 7°39,116'E
53°43,175'N, 7°39,118'E	53°43,186'N, 7°39,118'E	53°43,206'N, 7°39,113'E
53°43,214'N, 7°39,113'E	53°43,218'N, 7°39,116'E	53°43,219'N, 7°39,120'E
53°43,219'N, 7°39,124'E	53°43,215'N, 7°39,133'E	53°43,185'N, 7°39,176'E
53°43,166'N, 7°39,212'E	53°43,142'N, 7°39,267'E	53°43,130'N, 7°39,299'E
53°43,129'N, 7°39,308'E	53°43,130'N, 7°39,312'E	53°43,133'N, 7°39,312'E
53°43,140'N, 7°39,306'E	53°43,163'N, 7°39,259'E	53°43,178'N, 7°39,225'E
53°43,191'N, 7°39,203'E	53°43,220'N, 7°39,163'E	53°43,234'N, 7°39,144'E
53°43,259'N, 7°39,118'E	53°43,272'N, 7°39,107'E	53°43,287'N, 7°39,098'E
53°43,318'N, 7°39,088'E	53°43,344'N, 7°39,082'E	53°43,369'N, 7°39,078'E
53°43,424'N, 7°39,074'E	53°43,479'N, 7°39,075'E	53°43,493'N, 7°39,079'E
53°43,500'N, 7°39,085'E	53°43,505'N, 7°39,092'E	53°43,509'N, 7°39,102'E
53°43,512'N, 7°39,112'E	53°43,514'N, 7°39,125'E	53°43,514'N, 7°39,137'E
53°43,513'N, 7°39,147'E	53°43,504'N, 7°39,178'E	53°43,491'N, 7°39,208'E
53°43,463'N, 7°39,268'E	53°43,456'N, 7°39,296'E	53°43,453'N, 7°39,314'E
53°43,452'N, 7°39,326'E	53°43,453'N, 7°39,330'E	53°43,454'N, 7°39,332'E
53°43,456'N, 7°39,332'E	53°43,466'N, 7°39,317'E	53°43,490'N, 7°39,268'E
53°43,544'N, 7°39,171'E	53°43,567'N, 7°39,133'E	53°43,590'N, 7°39,101'E
53°43,614'N, 7°39,072'E	53°43,670'N, 7°39,012'E	53°43,709'N, 7°38,965'E
53°43,729'N, 7°38,943'E	53°43,752'N, 7°38,922'E	53°43,776'N, 7°38,902'E
53°43,800'N, 7°38,885'E	53°43,833'N, 7°38,867'E	53°43,850'N, 7°38,862'E
53°43,869'N, 7°38,859'E	53°43,935'N, 7°38,859'E	53°44,042'N, 7°38,856'E
53°44,099'N, 7°38,851'E	53°44,179'N, 7°38,827'E	53°44,197'N, 7°38,819'E
53°44,266'N, 7°38,799'E	53°44,295'N, 7°38,792'E	53°44,323'N, 7°38,790'E
53°44,398'N, 7°38,780'E	53°44,458'N, 7°38,775'E	53°44,473'N, 7°38,773'E
53°44,512'N, 7°38,760'E	53°44,539'N, 7°38,741'E	53°44,564'N, 7°38,717'E
53°44,585'N, 7°38,701'E	53°44,596'N, 7°38,696'E	53°44,614'N, 7°38,693'E
53°44,701'N, 7°38,690'E	53°44,735'N, 7°38,692'E	53°44,791'N, 7°38,698'E
53°44,946'N, 7°38,719'E	53°44,978'N, 7°38,725'E	53°45,005'N, 7°38,737'E
53°45,024'N, 7°38,751'E	53°45,034'N, 7°38,764'E	53°45,045'N, 7°38,779'E
53°45,056'N, 7°38,798'E	53°45,067'N, 7°38,821'E	53°45,084'N, 7°38,858'E
53°45,090'N, 7°38,881'E	53°45,090'N, 7°38,888'E	
53°46,153'N, 7°42,389'E	53°46,130'N, 7°42,507'E	53°46,123'N, 7°42,537'E
53°46,058'N, 7°42,542'E	53°46,062'N, 7°42,945'E	53°45,976'N, 7°42,963'E

53°45,985'N, 7°43,230'E	53°45,988'N, 7°43,380'E	53°45,964'N, 7°43,427'E
53°45,948'N, 7°43,447'E	53°45,933'N, 7°43,462'E	53°45,919'N, 7°43,497'E
53°45,908'N, 7°43,529'E	53°45,886'N, 7°43,604'E	53°45,873'N, 7°43,657'E
53°45,869'N, 7°43,693'E	53°45,876'N, 7°43,739'E	53°45,723'N, 7°43,730'E
53°45,720'N, 7°43,703'E	53°45,655'N, 7°43,701'E	53°45,659'N, 7°43,610'E
53°45,667'N, 7°43,500'E	53°45,673'N, 7°43,442'E	53°45,682'N, 7°43,301'E
53°45,681'N, 7°43,210'E	53°45,684'N, 7°43,175'E	53°45,705'N, 7°42,982'E
53°45,710'N, 7°42,934'E	53°45,716'N, 7°42,828'E	53°45,724'N, 7°42,760'E
53°45,731'N, 7°42,717'E	53°45,748'N, 7°42,634'E	53°45,755'N, 7°42,607'E
53°45,776'N, 7°42,532'E	53°45,787'N, 7°42,510'E	53°45,795'N, 7°42,478'E
53°45,798'N, 7°42,459'E	53°45,799'N, 7°42,442'E	53°45,797'N, 7°42,429'E
53°45,788'N, 7°42,393'E	53°45,786'N, 7°42,377'E	53°45,782'N, 7°42,296'E
53°45,782'N, 7°42,265'E	53°45,780'N, 7°42,247'E	53°45,775'N, 7°42,231'E
53°45,775'N, 7°42,153'E	53°46,035'N, 7°42,145'E	53°46,038'N, 7°42,171'E
53°46,043'N, 7°42,190'E	53°46,048'N, 7°42,204'E	53°46,054'N, 7°42,212'E
53°46,153'N, 7°42,334'E	53°46,153'N, 7°42,389'E	53°46,142'N, 7°41,176'E
53°46,128'N, 7°41,182'E	53°46,117'N, 7°41,194'E	53°46,091'N, 7°41,209'E
53°46,076'N, 7°41,273'E	53°46,074'N, 7°41,273'E	53°46,072'N, 7°41,289'E
53°46,070'N, 7°41,302'E	53°46,063'N, 7°41,325'E	53°46,056'N, 7°41,333'E
53°46,044'N, 7°41,340'E	53°46,037'N, 7°41,349'E	53°46,024'N, 7°41,352'E
53°46,020'N, 7°41,356'E	53°46,013'N, 7°41,363'E	53°45,999'N, 7°41,377'E
53°45,991'N, 7°41,393'E	53°45,987'N, 7°41,397'E	53°45,983'N, 7°41,399'E
53°45,980'N, 7°41,407'E	53°45,971'N, 7°41,421'E	53°45,966'N, 7°41,426'E
53°45,962'N, 7°41,427'E	53°45,950'N, 7°41,441'E	53°45,945'N, 7°41,449'E
53°45,940'N, 7°41,454'E	53°45,934'N, 7°41,459'E	53°45,930'N, 7°41,461'E
53°45,920'N, 7°41,478'E	53°45,908'N, 7°41,491'E	53°45,903'N, 7°41,493'E
53°45,897'N, 7°41,493'E	53°45,888'N, 7°41,490'E	53°45,874'N, 7°41,483'E
53°45,868'N, 7°41,481'E	53°45,860'N, 7°41,482'E	53°45,852'N, 7°41,483'E
53°45,843'N, 7°41,487'E	53°45,837'N, 7°41,490'E	53°45,829'N, 7°41,498'E
53°45,822'N, 7°41,508'E	53°45,814'N, 7°41,524'E	53°45,806'N, 7°41,541'E
53°45,803'N, 7°41,553'E	53°45,801'N, 7°41,567'E	53°45,798'N, 7°41,572'E
53°45,791'N, 7°41,577'E	53°45,781'N, 7°41,590'E	53°45,763'N, 7°41,623'E
53°45,743'N, 7°41,676'E	53°45,738'N, 7°41,676'E	53°45,706'N, 7°41,634'E
53°45,702'N, 7°41,605'E	53°45,692'N, 7°41,609'E	53°45,684'N, 7°41,627'E
53°45,657'N, 7°41,623'E	53°45,603'N, 7°41,580'E	53°45,544'N, 7°41,542'E
53°45,534'N, 7°41,530'E	53°45,505'N, 7°41,510'E	53°45,468'N, 7°41,500'E
53°45,475'N, 7°41,415'E	53°45,423'N, 7°41,367'E	53°45,406'N, 7°41,368'E
53°45,375'N, 7°41,337'E	53°45,388'N, 7°41,303'E	53°45,327'N, 7°41,187'E
53°45,285'N, 7°41,131'E	53°45,231'N, 7°41,054'E	53°45,217'N, 7°41,074'E
53°45,149'N, 7°41,055'E	53°45,130'N, 7°41,026'E	53°45,123'N, 7°40,926'E

53°45,123'N, 7°40,890'E	53°45,134'N, 7°40,691'E	53°45,149'N, 7°40,568'E
53°45,144'N, 7°40,518'E	53°45,147'N, 7°40,501'E	53°45,289'N, 7°40,615'E
53°45,292'N, 7°40,599'E	53°45,303'N, 7°40,560'E	53°45,312'N, 7°40,543'E
53°45,422'N, 7°40,417'E	53°45,481'N, 7°40,354'E	53°45,535'N, 7°40,294'E
53°45,557'N, 7°40,273'E	53°45,568'N, 7°40,268'E	53°45,581'N, 7°40,264'E
53°45,593'N, 7°40,263'E	53°45,594'N, 7°40,299'E	53°45,592'N, 7°40,300'E
53°45,592'N, 7°40,317'E	53°45,599'N, 7°40,316'E	53°45,599'N, 7°40,299'E
53°45,596'N, 7°40,300'E	53°45,595'N, 7°40,263'E	53°45,614'N, 7°40,269'E
53°45,631'N, 7°40,277'E	53°45,759'N, 7°40,364'E	53°45,918'N, 7°40,467'E
53°45,981'N, 7°40,512'E	53°46,005'N, 7°40,521'E	53°46,017'N, 7°40,535'E
53°46,038'N, 7°40,545'E	53°46,050'N, 7°40,556'E	53°46,060'N, 7°40,598'E
53°46,066'N, 7°40,628'E	53°46,147'N, 7°41,174'E	53°46,142'N, 7°41,176'E
53°46,892'N, 7°43,901'E	53°46,892'N, 7°43,999'E	53°46,896'N, 7°44,074'E
53°46,899'N, 7°44,216'E	53°46,898'N, 7°44,298'E	53°46,893'N, 7°44,365'E
53°46,897'N, 7°44,440'E	53°46,897'N, 7°44,470'E	53°46,896'N, 7°44,499'E
53°46,892'N, 7°44,537'E	53°46,891'N, 7°44,563'E	53°46,888'N, 7°44,653'E
53°46,889'N, 7°44,707'E	53°46,897'N, 7°44,852'E	53°46,899'N, 7°44,900'E
53°46,893'N, 7°45,279'E	53°46,893'N, 7°45,715'E	53°46,892'N, 7°45,824'E
53°46,888'N, 7°45,966'E	53°46,885'N, 7°46,061'E	53°46,878'N, 7°46,204'E
53°46,873'N, 7°46,349'E	53°46,871'N, 7°46,451'E	53°46,870'N, 7°46,778'E
53°46,872'N, 7°46,948'E	53°46,874'N, 7°47,120'E	53°46,881'N, 7°47,399'E
53°46,883'N, 7°47,631'E	53°46,887'N, 7°47,915'E	53°46,891'N, 7°48,425'E
53°46,894'N, 7°48,577'E	53°46,899'N, 7°48,661'E	53°46,900'N, 7°48,704'E
53°46,899'N, 7°48,731'E	53°46,899'N, 7°49,321'E	53°46,898'N, 7°49,353'E
53°46,885'N, 7°49,373'E	53°46,875'N, 7°49,384'E	53°46,821'N, 7°49,426'E
53°46,807'N, 7°49,434'E	53°46,771'N, 7°49,438'E	53°46,760'N, 7°49,435'E
53°46,741'N, 7°49,418'E	53°46,675'N, 7°49,332'E	53°46,649'N, 7°49,295'E
53°46,619'N, 7°49,260'E	53°46,591'N, 7°49,232'E	53°46,547'N, 7°49,190'E
53°46,513'N, 7°49,160'E	53°46,479'N, 7°49,133'E	53°46,392'N, 7°49,060'E
53°46,368'N, 7°49,038'E	53°46,359'N, 7°49,024'E	53°46,344'N, 7°49,008'E
53°46,325'N, 7°48,995'E	53°46,304'N, 7°48,985'E	53°46,254'N, 7°48,956'E
53°46,230'N, 7°48,934'E	53°46,204'N, 7°48,906'E	53°46,175'N, 7°48,871'E
53°46,156'N, 7°48,856'E	53°46,127'N, 7°48,827'E	53°46,110'N, 7°48,814'E
53°46,086'N, 7°48,793'E	53°46,067'N, 7°48,781'E	53°46,057'N, 7°48,773'E
53°46,044'N, 7°48,759'E	53°45,994'N, 7°48,717'E	53°45,978'N, 7°48,706'E
53°45,965'N, 7°48,700'E	53°45,957'N, 7°48,698'E	53°45,948'N, 7°48,698'E
53°45,940'N, 7°48,701'E	53°45,935'N, 7°48,706'E	53°45,908'N, 7°48,759'E
53°45,881'N, 7°48,808'E	53°45,875'N, 7°48,827'E	53°45,872'N, 7°48,850'E
53°45,875'N, 7°48,876'E	53°45,882'N, 7°48,894'E	53°45,896'N, 7°48,917'E
53°45,912'N, 7°48,934'E	53°45,929'N, 7°48,947'E	53°45,948'N, 7°48,957'E

53°45,991'N, 7°48,956'E	53°46,009'N, 7°48,970'E	53°46,019'N, 7°48,986'E
53°46,024'N, 7°49,013'E	53°46,019'N, 7°49,043'E	53°46,009'N, 7°49,066'E
53°45,970'N, 7°49,111'E	53°45,934'N, 7°49,160'E	53°45,896'N, 7°49,204'E
53°45,843'N, 7°49,235'E	53°45,799'N, 7°49,264'E	53°45,746'N, 7°49,292'E
53°45,713'N, 7°49,307'E	53°45,693'N, 7°49,311'E	53°45,676'N, 7°49,308'E
53°45,624'N, 7°49,293'E	53°45,576'N, 7°49,279'E	53°45,531'N, 7°49,246'E
53°45,483'N, 7°49,173'E	53°45,461'N, 7°49,123'E	53°45,415'N, 7°49,049'E
53°45,390'N, 7°49,003'E	53°45,352'N, 7°48,909'E	53°45,320'N, 7°48,826'E
53°45,272'N, 7°48,718'E	53°45,225'N, 7°48,623'E	53°45,170'N, 7°48,534'E
53°45,106'N, 7°48,450'E	53°45,071'N, 7°48,412'E	53°45,022'N, 7°48,377'E
53°44,974'N, 7°48,351'E	53°44,862'N, 7°48,312'E	53°44,851'N, 7°48,313'E
53°44,846'N, 7°48,320'E	53°44,791'N, 7°48,199'E	53°44,762'N, 7°48,143'E
53°44,749'N, 7°48,115'E	53°44,740'N, 7°48,085'E	53°44,731'N, 7°48,000'E
53°44,719'N, 7°47,927'E	53°44,709'N, 7°47,874'E	53°44,694'N, 7°47,813'E
53°44,680'N, 7°47,765'E	53°44,672'N, 7°47,726'E	53°44,658'N, 7°47,642'E
53°44,645'N, 7°47,533'E	53°44,632'N, 7°47,481'E	53°44,599'N, 7°47,391'E
53°44,545'N, 7°47,286'E	53°44,531'N, 7°47,244'E	53°44,521'N, 7°47,187'E
53°44,517'N, 7°47,154'E	53°44,511'N, 7°47,076'E	53°44,510'N, 7°47,032'E
53°44,501'N, 7°46,943'E	53°44,502'N, 7°46,938'E	53°44,493'N, 7°46,870'E
53°44,477'N, 7°46,817'E	53°44,466'N, 7°46,760'E	53°44,453'N, 7°46,711'E
53°44,418'N, 7°46,618'E	53°44,400'N, 7°46,550'E	53°44,377'N, 7°46,491'E
53°44,305'N, 7°46,338'E	53°44,253'N, 7°46,213'E	53°44,215'N, 7°46,136'E
53°44,170'N, 7°46,048'E	53°44,116'N, 7°45,958'E	53°44,080'N, 7°45,900'E
53°44,049'N, 7°45,866'E	53°44,020'N, 7°45,820'E	53°44,009'N, 7°45,789'E
53°44,000'N, 7°45,754'E	53°43,985'N, 7°45,678'E	53°43,977'N, 7°45,593'E
53°43,970'N, 7°45,486'E	53°43,963'N, 7°45,422'E	53°43,943'N, 7°45,303'E
53°43,924'N, 7°45,202'E	53°43,913'N, 7°45,149'E	53°43,905'N, 7°45,113'E
53°43,896'N, 7°45,089'E	53°43,895'N, 7°45,084'E	53°43,877'N, 7°45,071'E
53°43,827'N, 7°45,047'E	53°43,812'N, 7°45,027'E	53°43,800'N, 7°44,988'E
53°43,775'N, 7°44,913'E	53°43,748'N, 7°44,820'E	53°43,733'N, 7°44,760'E
53°43,715'N, 7°44,702'E	53°43,696'N, 7°44,646'E	53°43,678'N, 7°44,578'E
53°43,634'N, 7°44,429'E	53°43,581'N, 7°44,224'E	53°43,568'N, 7°44,184'E
53°43,551'N, 7°44,131'E	53°43,525'N, 7°44,032'E	53°43,510'N, 7°43,962'E
53°43,488'N, 7°43,827'E	53°43,468'N, 7°43,725'E	53°43,463'N, 7°43,679'E
53°43,460'N, 7°43,641'E	53°43,461'N, 7°43,606'E	53°43,465'N, 7°43,538'E
53°43,464'N, 7°43,462'E	53°43,466'N, 7°43,434'E	53°43,472'N, 7°43,384'E
53°43,491'N, 7°43,277'E	53°43,501'N, 7°43,198'E	53°43,505'N, 7°43,174'E
53°43,522'N, 7°43,122'E	53°43,550'N, 7°43,048'E	53°43,571'N, 7°42,996'E
53°43,607'N, 7°42,920'E	53°43,641'N, 7°42,854'E	53°43,678'N, 7°42,799'E
53°43,706'N, 7°42,767'E	53°43,736'N, 7°42,744'E	53°43,753'N, 7°42,733'E

53°43,773'N, 7°42,715'E	53°43,785'N, 7°42,702'E	53°43,795'N, 7°42,687'E
53°43,818'N, 7°42,646'E	53°43,834'N, 7°42,630'E	53°43,852'N, 7°42,627'E
53°43,868'N, 7°42,627'E	53°43,886'N, 7°42,622'E	53°43,926'N, 7°42,608'E
53°43,943'N, 7°42,594'E	53°43,955'N, 7°42,599'E	53°43,963'N, 7°42,608'E
53°43,962'N, 7°42,618'E	53°43,957'N, 7°42,637'E	53°43,943'N, 7°42,665'E
53°43,911'N, 7°42,744'E	53°43,897'N, 7°42,786'E	53°43,887'N, 7°42,830'E
53°43,888'N, 7°42,841'E	53°43,894'N, 7°42,842'E	53°43,902'N, 7°42,833'E
53°43,914'N, 7°42,803'E	53°43,961'N, 7°42,704'E	53°43,982'N, 7°42,670'E
53°43,993'N, 7°42,656'E	53°44,006'N, 7°42,648'E	53°44,016'N, 7°42,651'E
53°44,024'N, 7°42,663'E	53°44,026'N, 7°42,687'E	53°44,026'N, 7°42,712'E
53°44,014'N, 7°42,770'E	53°43,956'N, 7°42,999'E	53°43,955'N, 7°43,031'E
53°43,959'N, 7°43,040'E	53°43,968'N, 7°43,039'E	53°44,049'N, 7°42,928'E
53°44,125'N, 7°42,836'E	53°44,206'N, 7°42,733'E	53°44,239'N, 7°42,694'E
53°44,259'N, 7°42,675'E	53°44,695'N, 7°42,086'E	53°44,704'N, 7°42,085'E
53°44,710'N, 7°42,091'E	53°44,715'N, 7°42,103'E	53°44,725'N, 7°42,129'E
53°44,770'N, 7°42,266'E	53°44,786'N, 7°42,320'E	53°44,805'N, 7°42,378'E
53°44,829'N, 7°42,439'E	53°44,852'N, 7°42,490'E	53°44,871'N, 7°42,538'E
53°44,894'N, 7°42,597'E	53°44,914'N, 7°42,656'E	53°44,932'N, 7°42,721'E
53°44,945'N, 7°42,784'E	53°44,960'N, 7°42,872'E	53°44,972'N, 7°43,008'E
53°44,975'N, 7°43,071'E	53°44,977'N, 7°43,232'E	53°44,976'N, 7°43,319'E
53°44,970'N, 7°43,379'E	53°44,963'N, 7°43,464'E	53°44,942'N, 7°43,630'E
53°44,932'N, 7°43,701'E	53°45,640'N, 7°43,700'E	53°45,720'N, 7°43,703'E
53°45,723'N, 7°43,730'E	53°45,876'N, 7°43,739'E	53°45,879'N, 7°43,779'E
53°45,886'N, 7°43,828'E	53°45,970'N, 7°43,910'E	53°46,002'N, 7°43,911'E
53°46,041'N, 7°43,906'E	53°46,087'N, 7°43,888'E	53°46,108'N, 7°43,872'E
53°46,157'N, 7°43,816'E	53°46,303'N, 7°43,743'E	53°46,483'N, 7°43,384'E
53°46,902'N, 7°43,634'E	53°46,892'N, 7°43,901'E	
53°42,353'N, 7°47,681'E	53°42,304'N, 7°47,354'E	53°42,300'N, 7°47,332'E
53°42,295'N, 7°47,320'E	53°42,288'N, 7°47,314'E	53°42,224'N, 7°47,326'E
53°42,199'N, 7°46,785'E	53°42,186'N, 7°46,568'E	53°42,176'N, 7°46,497'E
53°42,177'N, 7°46,491'E	53°42,086'N, 7°46,027'E	53°42,078'N, 7°45,952'E
53°42,059'N, 7°45,715'E	53°42,060'N, 7°45,716'E	53°42,029'N, 7°45,347'E
53°41,934'N, 7°43,943'E	53°41,905'N, 7°43,511'E	53°41,905'N, 7°43,486'E
53°41,903'N, 7°43,485'E	53°41,903'N, 7°43,457'E	53°41,907'N, 7°43,394'E
53°41,922'N, 7°43,304'E	53°41,920'N, 7°43,293'E	53°41,922'N, 7°43,277'E
53°41,963'N, 7°42,993'E	53°41,989'N, 7°42,772'E	53°42,000'N, 7°42,691'E
53°42,142'N, 7°42,688'E	53°42,603'N, 7°47,661'E	53°42,353'N, 7°47,681'E
53°46,414'N, 7°57,991'E	53°46,411'N, 7°58,001'E	53°46,253'N, 7°58,369'E
53°46,242'N, 7°58,376'E	53°46,231'N, 7°58,377'E	53°46,207'N, 7°58,384'E
53°46,191'N, 7°58,397'E	53°46,171'N, 7°58,424'E	53°46,154'N, 7°58,473'E

53°46,142'N, 7°58,540'E	53°46,139'N, 7°58,630'E	53°46,139'N, 7°58,678'E
53°46,137'N, 7°58,746'E	53°46,132'N, 7°58,774'E	53°46,124'N, 7°58,794'E
53°46,109'N, 7°58,807'E	53°46,088'N, 7°58,803'E	53°46,057'N, 7°58,787'E
53°46,031'N, 7°58,772'E	53°46,008'N, 7°58,742'E	53°45,989'N, 7°58,722'E
53°45,970'N, 7°58,711'E	53°45,943'N, 7°58,711'E	53°45,919'N, 7°58,725'E
53°45,904'N, 7°58,743'E	53°45,892'N, 7°58,774'E	53°45,885'N, 7°58,854'E
53°45,877'N, 7°58,894'E	53°45,869'N, 7°58,928'E	53°45,861'N, 7°58,957'E
53°45,852'N, 7°58,984'E	53°45,845'N, 7°59,011'E	53°45,834'N, 7°59,038'E
53°45,827'N, 7°59,062'E	53°45,810'N, 7°59,091'E	53°45,797'N, 7°59,115'E
53°45,766'N, 7°59,185'E	53°45,738'N, 7°59,241'E	53°45,724'N, 7°59,271'E
53°45,710'N, 7°59,316'E	53°45,690'N, 7°59,366'E	53°45,669'N, 7°59,419'E
53°45,641'N, 7°59,484'E	53°45,610'N, 7°59,541'E	53°45,581'N, 7°59,588'E
53°45,557'N, 7°59,625'E	53°45,545'N, 7°59,637'E	53°45,529'N, 7°59,642'E
53°45,509'N, 7°59,641'E	53°45,486'N, 7°59,635'E	53°45,464'N, 7°59,623'E
53°45,403'N, 7°59,585'E	53°45,371'N, 7°59,554'E	53°45,355'N, 7°59,540'E
53°45,336'N, 7°59,521'E	53°45,287'N, 7°59,492'E	53°45,228'N, 7°59,430'E
53°45,208'N, 7°59,413'E	53°45,183'N, 7°59,389'E	53°45,157'N, 7°59,380'E
53°45,104'N, 7°59,368'E	53°45,066'N, 7°59,357'E	53°45,044'N, 7°59,349'E
53°44,979'N, 7°59,340'E	53°44,936'N, 7°59,328'E	53°44,922'N, 7°59,327'E
53°44,897'N, 7°59,331'E	53°44,892'N, 7°59,333'E	53°44,887'N, 7°59,337'E
53°44,884'N, 7°59,342'E	53°44,882'N, 7°59,348'E	53°44,881'N, 7°59,354'E
53°44,884'N, 7°59,364'E	53°44,886'N, 7°59,368'E	53°44,895'N, 7°59,372'E
53°44,918'N, 7°59,380'E	53°44,921'N, 7°59,382'E	53°44,924'N, 7°59,387'E
53°44,926'N, 7°59,392'E	53°44,927'N, 7°59,404'E	53°44,923'N, 7°59,412'E
53°44,914'N, 7°59,420'E	53°44,891'N, 7°59,427'E	53°44,879'N, 7°59,428'E
53°44,855'N, 7°59,433'E	53°44,807'N, 7°59,447'E	53°44,780'N, 7°59,453'E
53°44,722'N, 7°59,462'E	53°44,701'N, 7°59,467'E	53°44,668'N, 7°59,475'E
53°44,604'N, 7°59,498'E	53°44,573'N, 7°59,511'E	53°44,541'N, 7°59,526'E
53°44,509'N, 7°59,542'E	53°44,484'N, 7°59,559'E	53°44,459'N, 7°59,581'E
53°44,411'N, 7°59,629'E	53°44,387'N, 7°59,652'E	53°44,343'N, 7°59,691'E
53°44,322'N, 7°59,712'E	53°44,305'N, 7°59,735'E	53°44,273'N, 7°59,783'E
53°44,233'N, 7°59,836'E	53°42,745'N, 7°59,734'E	53°42,792'N, 7°59,320'E
53°42,796'N, 7°59,213'E	53°42,797'N, 7°59,112'E	53°42,793'N, 7°59,098'E
53°42,788'N, 7°58,679'E	53°42,789'N, 7°58,679'E	53°42,789'N, 7°58,589'E
53°42,786'N, 7°58,307'E	53°42,781'N, 7°58,020'E	53°42,776'N, 7°57,752'E
53°42,775'N, 7°57,637'E	53°42,784'N, 7°57,509'E	53°42,861'N, 7°56,802'E
53°42,888'N, 7°56,128'E	53°42,887'N, 7°56,072'E	53°42,871'N, 7°55,607'E
53°42,839'N, 7°54,620'E	53°42,833'N, 7°54,438'E	53°42,729'N, 7°53,088'E
53°42,622'N, 7°51,734'E	53°42,545'N, 7°50,413'E	53°42,516'N, 7°49,899'E
53°42,496'N, 7°49,565'E	53°42,458'N, 7°48,921'E	53°42,450'N, 7°48,896'E

53°42,443'N, 7°48,882'E	53°42,470'N, 7°48,848'E	53°42,510'N, 7°48,785'E
53°42,543'N, 7°48,733'E	53°42,588'N, 7°48,666'E	53°42,593'N, 7°48,639'E
53°42,612'N, 7°48,663'E	53°42,668'N, 7°48,688'E	53°42,668'N, 7°48,660'E
53°42,915'N, 7°48,769'E	53°43,088'N, 7°48,854'E	53°43,245'N, 7°48,937'E
53°43,344'N, 7°48,987'E	53°43,375'N, 7°49,005'E	53°43,421'N, 7°49,036'E
53°43,508'N, 7°49,097'E	53°43,539'N, 7°49,122'E	53°43,564'N, 7°49,149'E
53°43,587'N, 7°49,176'E	53°43,608'N, 7°49,203'E	53°43,639'N, 7°49,254'E
53°43,682'N, 7°49,330'E	53°43,859'N, 7°49,645'E	53°43,921'N, 7°49,750'E
53°43,978'N, 7°49,842'E	53°44,041'N, 7°49,969'E	53°44,090'N, 7°50,053'E
53°44,113'N, 7°50,112'E	53°44,105'N, 7°50,122'E	53°44,104'N, 7°50,143'E
53°44,106'N, 7°50,157'E	53°44,122'N, 7°50,190'E	53°44,164'N, 7°50,238'E
53°44,201'N, 7°50,275'E	53°44,237'N, 7°50,300'E	53°44,283'N, 7°50,315'E
53°44,314'N, 7°50,332'E	53°44,337'N, 7°50,348'E	53°44,415'N, 7°50,419'E
53°44,449'N, 7°50,456'E	53°44,468'N, 7°50,482'E	53°44,489'N, 7°50,514'E
53°44,536'N, 7°50,602'E	53°44,563'N, 7°50,675'E	53°44,585'N, 7°50,759'E
53°44,590'N, 7°50,790'E	53°44,591'N, 7°50,819'E	53°44,589'N, 7°50,842'E
53°44,584'N, 7°50,860'E	53°44,580'N, 7°50,869'E	53°44,573'N, 7°50,875'E
53°44,565'N, 7°50,873'E	53°44,542'N, 7°50,839'E	53°44,511'N, 7°50,813'E
53°44,454'N, 7°50,772'E	53°44,433'N, 7°50,759'E	53°44,406'N, 7°50,749'E
53°44,393'N, 7°50,748'E	53°44,379'N, 7°50,752'E	53°44,370'N, 7°50,763'E
53°44,363'N, 7°50,774'E	53°44,359'N, 7°50,793'E	53°44,360'N, 7°50,817'E
53°44,365'N, 7°50,836'E	53°44,374'N, 7°50,849'E	53°44,387'N, 7°50,858'E
53°44,402'N, 7°50,863'E	53°44,504'N, 7°50,976'E	53°44,539'N, 7°51,014'E
53°44,554'N, 7°51,045'E	53°44,575'N, 7°51,124'E	53°44,594'N, 7°51,175'E
53°44,614'N, 7°51,214'E	53°44,652'N, 7°51,272'E	53°44,699'N, 7°51,321'E
53°44,743'N, 7°51,365'E	53°44,789'N, 7°51,417'E	53°44,841'N, 7°51,473'E
53°44,881'N, 7°51,514'E	53°44,930'N, 7°51,558'E	53°44,952'N, 7°51,578'E
53°44,982'N, 7°51,601'E	53°45,028'N, 7°51,634'E	53°45,045'N, 7°51,657'E
53°45,060'N, 7°51,684'E	53°45,069'N, 7°51,694'E	53°45,237'N, 7°51,809'E
53°45,253'N, 7°51,835'E	53°45,374'N, 7°51,969'E	53°45,379'N, 7°51,972'E
53°45,392'N, 7°51,972'E	53°45,400'N, 7°51,978'E	53°45,821'N, 7°52,104'E
53°45,852'N, 7°52,122'E	53°45,868'N, 7°52,148'E	53°45,879'N, 7°52,176'E
53°45,890'N, 7°52,223'E	53°45,898'N, 7°52,275'E	53°45,908'N, 7°52,313'E
53°45,918'N, 7°52,366'E	53°45,929'N, 7°52,437'E	53°45,937'N, 7°52,503'E
53°45,947'N, 7°52,610'E	53°45,958'N, 7°52,719'E	53°45,987'N, 7°52,898'E
53°45,999'N, 7°52,986'E	53°46,007'N, 7°53,075'E	53°46,018'N, 7°53,255'E
53°46,037'N, 7°53,343'E	53°46,046'N, 7°53,403'E	53°46,055'N, 7°53,440'E
53°46,074'N, 7°53,501'E	53°46,077'N, 7°53,517'E	53°46,074'N, 7°53,545'E
53°46,063'N, 7°53,636'E	53°46,061'N, 7°53,687'E	53°46,058'N, 7°53,727'E
53°46,050'N, 7°53,786'E	53°46,035'N, 7°53,850'E	53°46,025'N, 7°53,909'E

53°46,018'N, 7°53,963'E	53°46,013'N, 7°54,011'E	53°46,010'N, 7°54,062'E
53°46,005'N, 7°54,113'E	53°46,001'N, 7°54,147'E	53°45,993'N, 7°54,170'E
53°45,985'N, 7°54,184'E	53°45,972'N, 7°54,197'E	53°45,955'N, 7°54,219'E
53°45,945'N, 7°54,250'E	53°45,932'N, 7°54,300'E	53°45,924'N, 7°54,344'E
53°45,910'N, 7°54,431'E	53°45,904'N, 7°54,461'E	53°45,892'N, 7°54,513'E
53°45,872'N, 7°54,595'E	53°45,867'N, 7°54,622'E	53°45,866'N, 7°54,641'E
53°45,867'N, 7°54,653'E	53°45,872'N, 7°54,667'E	53°45,881'N, 7°54,682'E
53°45,894'N, 7°54,697'E	53°45,895'N, 7°54,706'E	53°45,892'N, 7°54,732'E
53°45,891'N, 7°54,757'E	53°45,891'N, 7°54,782'E	53°45,893'N, 7°54,806'E
53°45,896'N, 7°54,831'E	53°45,901'N, 7°54,854'E	53°45,907'N, 7°54,876'E
53°45,921'N, 7°54,917'E	53°45,947'N, 7°55,003'E	53°45,977'N, 7°55,108'E
53°45,984'N, 7°55,140'E	53°45,990'N, 7°55,174'E	53°45,993'N, 7°55,207'E
53°45,996'N, 7°55,242'E	53°45,997'N, 7°55,277'E	53°45,997'N, 7°55,312'E
53°45,996'N, 7°55,347'E	53°45,990'N, 7°55,417'E	53°45,977'N, 7°55,498'E
53°45,974'N, 7°55,526'E	53°45,974'N, 7°55,562'E	53°45,983'N, 7°55,666'E
53°45,984'N, 7°55,800'E	53°45,986'N, 7°55,844'E	53°45,990'N, 7°55,894'E
53°45,995'N, 7°55,943'E	53°46,007'N, 7°56,040'E	53°46,034'N, 7°56,210'E
53°46,043'N, 7°56,291'E	53°46,046'N, 7°56,332'E	53°46,048'N, 7°56,373'E
53°46,048'N, 7°56,417'E	53°46,034'N, 7°56,671'E	53°46,033'N, 7°56,712'E
53°46,034'N, 7°56,753'E	53°46,039'N, 7°56,825'E	53°46,049'N, 7°56,895'E
53°46,057'N, 7°56,929'E	53°46,065'N, 7°56,962'E	53°46,075'N, 7°56,993'E
53°46,087'N, 7°57,023'E	53°46,099'N, 7°57,052'E	53°46,113'N, 7°57,080'E
53°46,132'N, 7°57,113'E	53°46,152'N, 7°57,142'E	53°46,231'N, 7°57,246'E
53°46,280'N, 7°57,303'E	53°46,295'N, 7°57,325'E	53°46,308'N, 7°57,350'E
53°46,320'N, 7°57,380'E	53°46,329'N, 7°57,412'E	53°46,352'N, 7°57,511'E
53°46,374'N, 7°57,595'E	53°46,383'N, 7°57,638'E	53°46,391'N, 7°57,683'E
53°46,398'N, 7°57,754'E	53°46,400'N, 7°57,790'E	53°46,410'N, 7°57,835'E
53°46,412'N, 7°57,849'E	53°46,414'N, 7°57,944'E	53°46,416'N, 7°57,979'E
53°46,414'N, 7°57,991'E	53°44,483'N, 7°59,850'E	53°44,291'N, 7°59,839'E
53°44,401'N, 7°59,737'E	53°44,429'N, 7°59,713'E	53°44,458'N, 7°59,691'E
53°44,488'N, 7°59,671'E	53°44,519'N, 7°59,653'E	53°44,550'N, 7°59,637'E
53°44,582'N, 7°59,623'E	53°44,614'N, 7°59,611'E	53°44,646'N, 7°59,602'E
53°44,711'N, 7°59,588'E	53°44,740'N, 7°59,583'E	53°44,828'N, 7°59,573'E
53°44,858'N, 7°59,569'E	53°44,946'N, 7°59,549'E	53°44,970'N, 7°59,545'E
53°44,995'N, 7°59,543'E	53°45,019'N, 7°59,542'E	53°45,044'N, 7°59,544'E
53°45,068'N, 7°59,549'E	53°45,092'N, 7°59,557'E	53°45,116'N, 7°59,568'E
53°45,138'N, 7°59,585'E	53°45,174'N, 7°59,628'E	53°45,193'N, 7°59,646'E
53°45,217'N, 7°59,666'E	53°45,270'N, 7°59,685'E	53°45,294'N, 7°59,686'E
53°45,315'N, 7°59,689'E	53°45,351'N, 7°59,700'E	53°45,388'N, 7°59,720'E
53°45,418'N, 7°59,748'E	53°45,430'N, 7°59,765'E	53°45,434'N, 7°59,778'E

53°45,440'N, 7°59,800'E	53°45,441'N, 7°59,827'E	53°45,437'N, 7°59,857'E
53°45,418'N, 7°59,917'E	53°45,395'N, 7°59,970'E	53°45,380'N, 8°0,002'E
53°45,362'N, 8°0,024'E	53°45,335'N, 8°0,045'E	53°45,322'N, 8°0,048'E
53°45,294'N, 8°0,042'E	53°45,283'N, 8°0,037'E	53°45,271'N, 8°0,037'E
53°45,264'N, 8°0,045'E	53°45,260'N, 8°0,062'E	53°45,260'N, 8°0,081'E
53°45,267'N, 8°0,103'E	53°45,279'N, 8°0,121'E	53°45,298'N, 8°0,137'E
53°45,376'N, 8°0,195'E	53°45,393'N, 8°0,203'E	53°45,415'N, 8°0,206'E
53°45,456'N, 8°0,202'E	53°45,529'N, 8°0,177'E	53°45,550'N, 8°0,167'E
53°45,588'N, 8°0,143'E	53°45,605'N, 8°0,129'E	53°45,632'N, 8°0,103'E
53°45,692'N, 8°0,005'E	53°45,808'N, 7°59,865'E	53°45,814'N, 7°59,750'E
53°45,815'N, 7°59,738'E	53°45,817'N, 7°59,732'E	53°45,821'N, 7°59,727'E
53°45,826'N, 7°59,725'E	53°45,835'N, 7°59,724'E	53°45,844'N, 7°59,715'E
53°45,850'N, 7°59,702'E	53°45,862'N, 7°59,673'E	53°45,870'N, 7°59,660'E
53°45,889'N, 7°59,633'E	53°45,934'N, 7°59,578'E	53°45,968'N, 7°59,533'E
53°46,005'N, 7°59,473'E	53°46,028'N, 7°59,441'E	53°46,073'N, 7°59,362'E
53°46,122'N, 7°59,262'E	53°46,142'N, 7°59,215'E	53°46,150'N, 7°59,191'E
53°46,159'N, 7°59,158'E	53°46,170'N, 7°59,123'E	53°46,184'N, 7°59,098'E
53°46,192'N, 7°59,088'E	53°46,200'N, 7°59,083'E	53°46,206'N, 7°59,081'E
53°46,217'N, 7°59,083'E	53°46,222'N, 7°59,086'E	53°46,229'N, 7°59,097'E
53°46,246'N, 7°59,144'E	53°46,253'N, 7°59,150'E	53°46,263'N, 7°59,149'E
53°46,273'N, 7°59,144'E	53°46,288'N, 7°59,132'E	53°46,302'N, 7°59,131'E
53°46,309'N, 7°59,139'E	53°46,312'N, 7°59,148'E	53°46,314'N, 7°59,161'E
53°46,313'N, 7°59,175'E	53°46,306'N, 7°59,213'E	53°46,307'N, 7°59,240'E
53°46,306'N, 7°59,263'E	53°46,298'N, 7°59,305'E	53°46,297'N, 7°59,321'E
53°46,299'N, 7°59,354'E	53°46,314'N, 7°59,431'E	53°46,362'N, 7°59,713'E
53°46,381'N, 7°59,788'E	53°46,398'N, 7°59,846'E	53°46,414'N, 7°59,894'E
53°46,471'N, 7°59,998'E	53°46,530'N, 8°0,137'E	53°46,546'N, 8°0,172'E
53°46,561'N, 8°0,191'E	53°46,572'N, 8°0,199'E	53°46,591'N, 8°0,207'E
53°46,610'N, 8°0,211'E	53°46,624'N, 8°0,212'E	53°46,639'N, 8°0,217'E
53°46,662'N, 8°0,220'E	53°46,720'N, 8°0,234'E	53°46,744'N, 8°0,239'E
53°46,795'N, 8°0,246'E	53°46,809'N, 8°0,243'E	53°46,832'N, 8°0,234'E
53°46,848'N, 8°0,223'E	53°46,859'N, 8°0,219'E	53°46,873'N, 8°0,223'E
53°46,917'N, 8°0,247'E	53°46,957'N, 8°0,261'E	53°46,994'N, 8°0,263'E
53°47,005'N, 8°0,264'E	53°47,020'N, 8°0,282'E	53°47,037'N, 8°0,299'E
53°47,064'N, 8°0,321'E	53°47,105'N, 8°0,335'E	53°47,221'N, 8°0,355'E
53°47,253'N, 8°0,371'E	53°47,257'N, 8°0,379'E	53°47,252'N, 8°0,406'E
53°45,383'N, 8°1,850'E	53°44,767'N, 8°1,583'E	53°45,150'N, 8°0,850'E
53°44,483'N, 8°1,100'E	53°44,483'N, 7°59,850'E	
53°47,484'N, 7°52,159'E	53°47,467'N, 7°52,307'E	53°47,485'N, 7°52,402'E
53°47,482'N, 7°52,438'E	53°47,474'N, 7°52,448'E	53°47,424'N, 7°52,486'E

53°47,409'N, 7°52,502'E	53°47,400'N, 7°52,515'E	53°47,386'N, 7°52,544'E
53°47,361'N, 7°52,625'E	53°47,352'N, 7°52,650'E	53°47,296'N, 7°52,887'E
53°47,285'N, 7°52,939'E	53°47,282'N, 7°52,962'E	53°47,276'N, 7°53,025'E
53°47,267'N, 7°53,242'E	53°47,266'N, 7°53,265'E	53°47,260'N, 7°53,316'E
53°47,083'N, 7°53,300'E	53°47,133'N, 7°52,583'E	53°46,567'N, 7°52,231'E
53°46,583'N, 7°52,143'E	53°46,582'N, 7°52,135'E	53°46,589'N, 7°52,098'E
53°46,600'N, 7°52,103'E	53°46,602'N, 7°52,092'E	53°46,608'N, 7°52,094'E
53°46,609'N, 7°52,085'E	53°46,601'N, 7°52,073'E	53°46,600'N, 7°52,068'E
53°46,608'N, 7°52,056'E	53°46,621'N, 7°52,014'E	53°46,627'N, 7°51,994'E
53°46,529'N, 7°51,923'E	53°46,470'N, 7°51,890'E	53°46,471'N, 7°51,881'E
53°46,488'N, 7°51,864'E	53°46,493'N, 7°51,861'E	53°46,511'N, 7°51,865'E
53°46,520'N, 7°51,870'E	53°46,532'N, 7°51,871'E	53°46,540'N, 7°51,870'E
53°46,562'N, 7°51,859'E	53°46,577'N, 7°51,846'E	53°46,583'N, 7°51,846'E
53°46,593'N, 7°51,848'E	53°46,597'N, 7°51,847'E	53°46,615'N, 7°51,837'E
53°46,640'N, 7°51,813'E	53°46,705'N, 7°51,739'E	53°46,765'N, 7°51,662'E
53°46,776'N, 7°51,649'E	53°46,803'N, 7°51,620'E	53°46,807'N, 7°51,614'E
53°46,823'N, 7°51,589'E	53°46,830'N, 7°51,574'E	53°46,838'N, 7°51,567'E
53°46,853'N, 7°51,545'E	53°46,855'N, 7°51,535'E	53°46,877'N, 7°51,495'E
53°46,884'N, 7°51,484'E	53°46,892'N, 7°51,465'E	53°46,901'N, 7°51,443'E
53°46,928'N, 7°51,392'E	53°47,015'N, 7°51,508'E	53°47,090'N, 7°51,507'E
53°47,100'N, 7°51,507'E	53°47,113'N, 7°51,510'E	53°47,118'N, 7°51,512'E
53°47,120'N, 7°51,514'E	53°47,122'N, 7°51,511'E	53°47,127'N, 7°51,501'E
53°47,124'N, 7°51,487'E	53°47,111'N, 7°51,396'E	53°47,114'N, 7°51,266'E
53°47,123'N, 7°51,197'E	53°47,163'N, 7°51,219'E	53°47,177'N, 7°51,147'E
53°47,188'N, 7°51,137'E	53°47,240'N, 7°51,157'E	53°47,295'N, 7°51,144'E
53°47,333'N, 7°51,127'E	53°47,343'N, 7°51,189'E	53°47,352'N, 7°51,229'E
53°47,451'N, 7°51,899'E	53°47,398'N, 7°51,979'E	53°47,484'N, 7°52,132'E
53°47,486'N, 7°52,142'E	53°47,484'N, 7°52,159'E	
53°47,192'N, 7°53,644'E	53°47,170'N, 7°53,671'E	53°47,168'N, 7°53,676'E
53°47,169'N, 7°53,682'E	53°47,162'N, 7°53,694'E	53°47,140'N, 7°53,737'E
53°47,121'N, 7°53,785'E	53°47,113'N, 7°53,810'E	53°47,100'N, 7°53,862'E
53°47,095'N, 7°53,889'E	53°47,087'N, 7°53,940'E	53°47,083'N, 7°53,994'E
53°47,072'N, 7°54,195'E	53°47,068'N, 7°54,216'E	53°47,063'N, 7°54,228'E
53°46,961'N, 7°54,441'E	53°46,950'N, 7°54,470'E	53°46,945'N, 7°54,488'E
53°46,902'N, 7°54,812'E	53°46,897'N, 7°54,851'E	53°46,893'N, 7°54,889'E
53°46,892'N, 7°54,919'E	53°46,871'N, 7°55,698'E	53°46,872'N, 7°55,725'E
53°46,874'N, 7°55,742'E	53°46,877'N, 7°55,754'E	53°46,886'N, 7°55,773'E
53°46,894'N, 7°55,784'E	53°47,153'N, 7°55,974'E	53°47,157'N, 7°55,978'E
53°46,976'N, 7°56,681'E	53°47,010'N, 7°56,711'E	53°46,886'N, 7°57,132'E
53°46,926'N, 7°57,181'E	53°46,888'N, 7°57,355'E	53°46,766'N, 7°57,732'E

53°46,756'N, 7°57,830'E	53°46,718'N, 7°57,955'E	53°46,683'N, 7°58,036'E
53°46,579'N, 7°58,661'E	53°46,562'N, 7°58,643'E	53°46,535'N, 7°58,601'E
53°46,518'N, 7°58,572'E	53°46,495'N, 7°58,538'E	53°46,478'N, 7°58,508'E
53°46,458'N, 7°58,469'E	53°46,435'N, 7°58,419'E	53°46,418'N, 7°58,380'E
53°46,384'N, 7°58,283'E	53°46,583'N, 7°56,950'E	53°46,783'N, 7°55,633'E
53°46,806'N, 7°55,165'E	53°46,809'N, 7°55,090'E	53°46,812'N, 7°54,899'E
53°46,872'N, 7°54,448'E	53°47,114'N, 7°53,525'E	53°47,174'N, 7°53,570'E
53°47,185'N, 7°53,583'E	53°47,190'N, 7°53,596'E	53°47,196'N, 7°53,633'E
53°47,192'N, 7°53,644'E		
53°38,783'N, 8°5,483'E	53°38,711'N, 8°5,245'E	53°38,753'N, 8°5,196'E
53°38,830'N, 8°5,127'E	53°38,870'N, 8°5,085'E	53°38,898'N, 8°5,058'E
53°38,923'N, 8°5,037'E	53°38,941'N, 8°5,024'E	53°38,958'N, 8°5,014'E
53°38,986'N, 8°4,989'E	53°39,010'N, 8°4,963'E	53°39,038'N, 8°4,934'E
53°39,096'N, 8°4,878'E	53°39,109'N, 8°4,858'E	53°39,144'N, 8°4,816'E
53°39,188'N, 8°4,755'E	53°39,217'N, 8°4,727'E	53°39,242'N, 8°4,705'E
53°39,310'N, 8°4,638'E	53°39,384'N, 8°4,552'E	53°39,448'N, 8°4,483'E
53°39,557'N, 8°4,347'E	53°39,591'N, 8°4,309'E	53°39,622'N, 8°4,275'E
53°39,650'N, 8°4,253'E	53°39,677'N, 8°4,233'E	53°39,722'N, 8°4,197'E
53°39,744'N, 8°4,176'E	53°39,755'N, 8°4,170'E	53°39,850'N, 8°4,583'E
53°38,783'N, 8°5,483'E	53°40,884'N, 8°3,235'E	53°40,870'N, 8°3,253'E
53°40,855'N, 8°3,266'E	53°40,803'N, 8°3,299'E	53°40,700'N, 8°3,402'E
53°40,565'N, 8°3,529'E	53°40,507'N, 8°3,578'E	53°40,480'N, 8°3,604'E
53°40,410'N, 8°3,658'E	53°40,387'N, 8°3,676'E	53°40,357'N, 8°3,694'E
53°40,333'N, 8°3,712'E	53°40,305'N, 8°3,729'E	53°40,238'N, 8°3,783'E
53°40,183'N, 8°3,820'E	53°40,127'N, 8°3,848'E	53°40,101'N, 8°3,863'E
53°40,077'N, 8°3,876'E	53°40,021'N, 8°3,909'E	53°39,996'N, 8°3,930'E
53°39,938'N, 8°3,968'E	53°39,879'N, 8°4,017'E	53°39,818'N, 8°4,071'E
53°39,761'N, 8°4,115'E	53°39,734'N, 8°4,134'E	53°39,727'N, 8°4,141'E
53°39,264'N, 8°1,977'E	53°39,251'N, 8°1,986'E	53°39,239'N, 8°1,996'E
53°39,232'N, 8°2,005'E	53°39,218'N, 8°2,051'E	53°39,208'N, 8°2,067'E
53°39,166'N, 8°2,086'E	53°39,112'N, 8°2,123'E	53°39,034'N, 8°2,171'E
53°39,034'N, 8°2,030'E	53°39,078'N, 8°2,024'E	53°39,110'N, 8°2,016'E
53°39,150'N, 8°2,001'E	53°39,208'N, 8°1,976'E	53°39,206'N, 8°1,968'E
53°39,353'N, 8°1,897'E	53°39,803'N, 8°1,678'E	53°39,814'N, 8°1,677'E
53°39,918'N, 8°1,707'E	53°39,996'N, 8°1,729'E	53°40,018'N, 8°1,730'E
53°40,029'N, 8°1,728'E	53°40,048'N, 8°1,723'E	53°40,564'N, 8°1,582'E
53°40,901'N, 8°3,209'E	53°40,884'N, 8°3,235'E	
53°24,402'N, 8°11,651'E	53°24,390'N, 8°11,652'E	53°24,377'N, 8°11,655'E
53°24,316'N, 8°11,687'E	53°24,300'N, 8°11,693'E	53°24,267'N, 8°11,699'E
53°24,253'N, 8°11,700'E	53°24,239'N, 8°11,703'E	53°24,182'N, 8°11,718'E

53°24,172'N, 8°11,725'E	53°24,147'N, 8°11,757'E	53°24,121'N, 8°11,786'E
53°24,069'N, 8°11,837'E	53°24,056'N, 8°11,849'E	53°24,019'N, 8°11,889'E
53°23,980'N, 8°11,944'E	53°23,945'N, 8°12,003'E	53°23,930'N, 8°12,024'E
53°23,909'N, 8°12,051'E	53°23,905'N, 8°12,060'E	53°23,896'N, 8°12,077'E
53°23,848'N, 8°12,153'E	53°23,838'N, 8°12,168'E	53°23,832'N, 8°12,171'E
53°23,786'N, 8°12,244'E	53°23,774'N, 8°12,269'E	53°23,710'N, 8°12,431'E
53°23,680'N, 8°12,503'E	53°23,657'N, 8°12,531'E	53°23,641'N, 8°12,541'E
53°23,621'N, 8°12,546'E	53°23,596'N, 8°12,540'E	53°23,504'N, 8°12,480'E
53°23,492'N, 8°12,474'E	53°23,453'N, 8°12,447'E	53°23,468'N, 8°12,389'E
53°23,482'N, 8°12,365'E	53°23,488'N, 8°12,358'E	53°23,501'N, 8°12,344'E
53°23,509'N, 8°12,341'E	53°23,521'N, 8°12,323'E	53°23,523'N, 8°12,324'E
53°23,632'N, 8°12,170'E	53°23,680'N, 8°12,106'E	53°23,806'N, 8°11,948'E
53°23,805'N, 8°11,947'E	53°23,982'N, 8°11,729'E	53°23,999'N, 8°11,712'E
53°24,193'N, 8°11,556'E	53°24,201'N, 8°11,550'E	53°24,267'N, 8°11,522'E
53°24,391'N, 8°11,472'E	53°24,427'N, 8°11,658'E	53°24,402'N, 8°11,651'E
53°30,447'N, 8°3,620'E	53°30,443'N, 8°3,643'E	53°30,441'N, 8°3,650'E
53°30,444'N, 8°3,654'E	53°30,196'N, 8°4,409'E	53°30,182'N, 8°4,453'E
53°30,170'N, 8°4,500'E	53°30,163'N, 8°4,534'E	53°30,152'N, 8°4,591'E
53°30,146'N, 8°4,632'E	53°30,136'N, 8°4,713'E	53°30,132'N, 8°4,778'E
53°30,131'N, 8°4,832'E	53°30,129'N, 8°5,250'E	53°30,131'N, 8°5,380'E
53°30,136'N, 8°5,495'E	53°30,145'N, 8°5,605'E	53°30,160'N, 8°5,739'E
53°30,180'N, 8°5,887'E	53°30,191'N, 8°5,960'E	53°30,202'N, 8°6,016'E
53°29,917'N, 8°6,133'E	53°30,433'N, 8°8,433'E	53°29,845'N, 8°8,693'E
53°29,837'N, 8°8,693'E	53°29,783'N, 8°8,661'E	53°29,723'N, 8°8,624'E
53°29,666'N, 8°8,584'E	53°29,566'N, 8°8,507'E	53°29,506'N, 8°8,465'E
53°29,495'N, 8°8,456'E	53°29,470'N, 8°8,439'E	53°29,402'N, 8°8,401'E
53°29,368'N, 8°8,382'E	53°29,326'N, 8°8,361'E	53°29,279'N, 8°8,348'E
53°29,224'N, 8°8,330'E	53°29,152'N, 8°8,301'E	53°28,992'N, 8°8,244'E
53°28,919'N, 8°8,231'E	53°28,876'N, 8°8,221'E	53°28,800'N, 8°8,225'E
53°28,758'N, 8°8,222'E	53°28,683'N, 8°8,199'E	53°28,665'N, 8°8,201'E
53°28,651'N, 8°8,216'E	53°28,627'N, 8°8,240'E	53°28,612'N, 8°8,247'E
53°28,593'N, 8°8,243'E	53°28,537'N, 8°8,232'E	53°28,503'N, 8°8,214'E
53°28,468'N, 8°8,168'E	53°28,453'N, 8°8,163'E	53°28,449'N, 8°8,166'E
53°28,448'N, 8°8,177'E	53°28,357'N, 8°8,087'E	53°28,294'N, 8°8,020'E
53°28,224'N, 8°7,904'E	53°28,138'N, 8°7,718'E	53°28,047'N, 8°7,544'E
53°28,011'N, 8°7,478'E	53°27,989'N, 8°7,445'E	53°27,974'N, 8°7,418'E
53°27,963'N, 8°7,403'E	53°27,953'N, 8°7,387'E	53°27,945'N, 8°7,371'E
53°27,926'N, 8°7,316'E	53°27,903'N, 8°7,258'E	53°27,856'N, 8°7,142'E
53°27,835'N, 8°7,082'E	53°27,825'N, 8°7,051'E	53°27,817'N, 8°7,020'E
53°27,804'N, 8°6,964'E	53°27,787'N, 8°6,850'E	53°27,781'N, 8°6,817'E

53°27,766'N, 8°6,754'E	53°27,757'N, 8°6,724'E	53°27,748'N, 8°6,698'E
53°27,726'N, 8°6,650'E	53°27,711'N, 8°6,619'E	53°27,696'N, 8°6,593'E
53°27,684'N, 8°6,577'E	53°27,645'N, 8°6,535'E	53°27,618'N, 8°6,511'E
53°27,603'N, 8°6,501'E	53°27,551'N, 8°6,475'E	53°27,466'N, 8°6,437'E
53°27,445'N, 8°6,430'E	53°27,422'N, 8°6,423'E	53°27,400'N, 8°6,419'E
53°27,338'N, 8°6,408'E	53°27,327'N, 8°6,406'E	53°27,316'N, 8°6,401'E
53°27,308'N, 8°6,395'E	53°27,292'N, 8°6,380'E	53°27,282'N, 8°6,369'E
53°27,265'N, 8°6,344'E	53°27,254'N, 8°6,335'E	53°27,243'N, 8°6,327'E
53°27,238'N, 8°6,323'E	53°27,232'N, 8°6,322'E	53°27,225'N, 8°6,322'E
53°27,218'N, 8°6,325'E	53°27,212'N, 8°6,329'E	53°27,206'N, 8°6,336'E
53°27,201'N, 8°6,344'E	53°27,196'N, 8°6,354'E	53°27,190'N, 8°6,375'E
53°27,188'N, 8°6,386'E	53°27,186'N, 8°6,416'E	53°27,185'N, 8°6,457'E
53°27,186'N, 8°6,518'E	53°26,874'N, 8°6,413'E	53°26,870'N, 8°6,404'E
53°26,866'N, 8°6,400'E	53°26,861'N, 8°6,397'E	53°26,768'N, 8°6,365'E
53°26,759'N, 8°6,357'E	53°26,751'N, 8°6,345'E	53°26,747'N, 8°6,334'E
53°26,644'N, 8°5,997'E	53°26,624'N, 8°5,922'E	53°26,502'N, 8°5,527'E
53°26,700'N, 8°5,193'E	53°26,820'N, 8°4,971'E	53°26,843'N, 8°4,935'E
53°26,953'N, 8°4,773'E	53°26,977'N, 8°4,740'E	53°27,238'N, 8°4,421'E
53°27,277'N, 8°4,376'E	53°27,360'N, 8°4,295'E	53°27,756'N, 8°3,949'E
53°27,771'N, 8°3,935'E	53°27,865'N, 8°3,831'E	53°27,887'N, 8°3,812'E
53°27,899'N, 8°3,804'E	53°27,925'N, 8°3,789'E	53°28,908'N, 8°3,308'E
53°28,937'N, 8°3,297'E	53°29,164'N, 8°3,273'E	53°29,246'N, 8°3,259'E
53°29,524'N, 8°3,231'E	53°29,570'N, 8°3,230'E	53°29,592'N, 8°3,232'E
53°29,833'N, 8°3,250'E	53°29,855'N, 8°3,254'E	53°29,905'N, 8°3,267'E
53°29,943'N, 8°3,280'E	53°30,348'N, 8°3,421'E	53°30,361'N, 8°3,428'E
53°30,373'N, 8°3,438'E	53°30,380'N, 8°3,446'E	53°30,390'N, 8°3,460'E
53°30,395'N, 8°3,467'E	53°30,413'N, 8°3,505'E	53°30,436'N, 8°3,561'E
53°30,443'N, 8°3,580'E	53°30,446'N, 8°3,601'E	53°30,447'N, 8°3,620'E
53°31,551'N, 8°18,232'E	53°31,368'N, 8°18,847'E	53°31,335'N, 8°18,955'E
53°31,325'N, 8°18,993'E	53°31,306'N, 8°19,054'E	53°31,261'N, 8°19,092'E
53°31,258'N, 8°19,085'E	53°31,244'N, 8°19,096'E	53°31,246'N, 8°19,104'E
53°31,207'N, 8°19,136'E	53°30,889'N, 8°19,388'E	53°30,887'N, 8°19,381'E
53°30,872'N, 8°19,392'E	53°30,874'N, 8°19,400'E	53°30,845'N, 8°19,422'E
53°30,818'N, 8°19,437'E	53°30,808'N, 8°19,441'E	53°30,565'N, 8°19,535'E
53°30,565'N, 8°19,531'E	53°30,549'N, 8°19,537'E	53°30,549'N, 8°19,541'E
53°30,418'N, 8°19,598'E	53°30,392'N, 8°19,598'E	53°30,312'N, 8°19,584'E
53°30,312'N, 8°19,576'E	53°30,296'N, 8°19,573'E	53°30,295'N, 8°19,581'E
53°29,960'N, 8°19,524'E	53°29,960'N, 8°19,516'E	53°29,944'N, 8°19,513'E
53°29,943'N, 8°19,521'E	53°29,877'N, 8°19,510'E	53°29,591'N, 8°19,462'E
53°29,591'N, 8°19,454'E	53°29,574'N, 8°19,452'E	53°29,573'N, 8°19,459'E

53°29,190'N, 8°19,394'E	53°29,191'N, 8°19,388'E	53°29,175'N, 8°19,385'E
53°29,174'N, 8°19,392'E	53°28,767'N, 8°19,321'E	53°28,767'N, 8°19,316'E
53°28,751'N, 8°19,312'E	53°28,751'N, 8°19,318'E	53°28,377'N, 8°19,254'E
53°28,376'N, 8°19,249'E	53°28,361'N, 8°19,246'E	53°28,360'N, 8°19,251'E
53°28,036'N, 8°19,197'E	53°27,616'N, 8°19,125'E	53°27,617'N, 8°19,115'E
53°27,600'N, 8°19,112'E	53°27,599'N, 8°19,121'E	53°27,323'N, 8°19,075'E
53°27,321'N, 8°19,072'E	53°27,308'N, 8°19,063'E	53°27,307'N, 8°19,057'E
53°27,283'N, 8°19,067'E	53°27,273'N, 8°19,069'E	53°27,252'N, 8°19,069'E
53°27,132'N, 8°19,026'E	53°27,043'N, 8°18,991'E	53°26,854'N, 8°18,911'E
53°26,831'N, 8°18,899'E	53°26,808'N, 8°18,884'E	53°26,782'N, 8°18,865'E
53°26,756'N, 8°18,845'E	53°26,732'N, 8°18,822'E	53°26,646'N, 8°18,735'E
53°26,529'N, 8°18,611'E	53°26,523'N, 8°18,628'E	53°26,506'N, 8°18,626'E
53°26,489'N, 8°18,630'E	53°26,469'N, 8°18,620'E	53°26,457'N, 8°18,609'E
53°26,332'N, 8°18,481'E	53°26,296'N, 8°18,444'E	53°26,293'N, 8°18,439'E
53°26,183'N, 8°18,329'E	53°26,178'N, 8°18,312'E	53°26,192'N, 8°18,275'E
53°26,189'N, 8°18,270'E	53°26,035'N, 8°18,115'E	53°26,035'N, 8°18,098'E
53°26,041'N, 8°18,082'E	53°26,040'N, 8°18,081'E	53°26,081'N, 8°17,998'E
53°26,133'N, 8°17,854'E	53°26,251'N, 8°17,931'E	53°26,305'N, 8°17,794'E
53°26,325'N, 8°17,797'E	53°26,504'N, 8°17,873'E	53°26,531'N, 8°17,805'E
53°26,533'N, 8°17,796'E	53°26,542'N, 8°17,804'E	53°26,555'N, 8°17,820'E
53°26,575'N, 8°17,849'E	53°26,620'N, 8°17,688'E	53°26,633'N, 8°17,600'E
53°26,117'N, 8°17,417'E	53°26,120'N, 8°17,680'E	53°26,069'N, 8°17,812'E
53°26,130'N, 8°17,852'E	53°26,078'N, 8°17,995'E	53°26,037'N, 8°18,077'E
53°26,036'N, 8°18,076'E	53°26,028'N, 8°18,088'E	53°26,017'N, 8°18,097'E
53°25,917'N, 8°17,994'E	53°25,911'N, 8°18,010'E	53°25,842'N, 8°17,940'E
53°25,696'N, 8°17,802'E	53°25,602'N, 8°17,717'E	53°25,536'N, 8°17,660'E
53°25,376'N, 8°17,523'E	53°25,363'N, 8°17,508'E	53°25,198'N, 8°17,287'E
53°24,988'N, 8°17,060'E	53°24,982'N, 8°17,050'E	53°24,878'N, 8°16,941'E
53°24,813'N, 8°16,870'E	53°24,803'N, 8°16,860'E	53°24,801'N, 8°16,862'E
53°24,786'N, 8°16,845'E	53°24,789'N, 8°16,842'E	53°24,779'N, 8°16,829'E
53°24,647'N, 8°16,679'E	53°24,226'N, 8°16,192'E	53°24,094'N, 8°16,041'E
53°24,077'N, 8°16,033'E	53°24,067'N, 8°16,031'E	53°24,066'N, 8°16,034'E
53°23,901'N, 8°15,846'E	53°23,836'N, 8°15,774'E	53°23,820'N, 8°15,754'E
53°23,812'N, 8°15,741'E	53°23,779'N, 8°15,671'E	53°23,607'N, 8°15,313'E
53°23,600'N, 8°15,297'E	53°23,592'N, 8°15,274'E	53°23,553'N, 8°15,112'E
53°23,526'N, 8°14,994'E	53°23,472'N, 8°14,689'E	53°23,443'N, 8°14,519'E
53°23,439'N, 8°14,319'E	53°23,438'N, 8°14,168'E	53°23,436'N, 8°14,165'E
53°23,436'N, 8°14,154'E	53°23,437'N, 8°14,151'E	53°23,433'N, 8°13,974'E
53°23,431'N, 8°13,854'E	53°23,477'N, 8°13,054'E	53°23,477'N, 8°13,051'E
53°23,480'N, 8°13,051'E	53°23,484'N, 8°13,044'E	53°23,484'N, 8°13,039'E

53°23,479'N, 8°13,030'E	53°23,486'N, 8°12,912'E	53°23,485'N, 8°12,912'E
53°23,495'N, 8°12,729'E	53°23,494'N, 8°12,695'E	53°23,492'N, 8°12,679'E
53°23,484'N, 8°12,655'E	53°23,466'N, 8°12,609'E	53°23,447'N, 8°12,576'E
53°23,449'N, 8°12,576'E	53°23,454'N, 8°12,579'E	53°23,463'N, 8°12,585'E
53°23,475'N, 8°12,602'E	53°23,479'N, 8°12,615'E	53°23,483'N, 8°12,621'E
53°23,493'N, 8°12,629'E	53°23,507'N, 8°12,643'E	53°23,520'N, 8°12,639'E
53°23,561'N, 8°12,633'E	53°23,571'N, 8°12,628'E	53°23,587'N, 8°12,620'E
53°23,591'N, 8°12,615'E	53°23,595'N, 8°12,615'E	53°23,604'N, 8°12,609'E
53°23,612'N, 8°12,607'E	53°23,616'N, 8°12,612'E	53°23,620'N, 8°12,614'E
53°23,624'N, 8°12,616'E	53°23,630'N, 8°12,616'E	53°23,646'N, 8°12,620'E
53°23,649'N, 8°12,620'E	53°23,654'N, 8°12,616'E	53°23,656'N, 8°12,613'E
53°23,661'N, 8°12,612'E	53°23,667'N, 8°12,612'E	53°23,669'N, 8°12,614'E
53°23,671'N, 8°12,618'E	53°23,673'N, 8°12,621'E	53°23,676'N, 8°12,621'E
53°23,683'N, 8°12,631'E	53°23,687'N, 8°12,633'E	53°23,689'N, 8°12,633'E
53°23,691'N, 8°12,632'E	53°23,692'N, 8°12,627'E	53°23,698'N, 8°12,623'E
53°23,700'N, 8°12,619'E	53°23,702'N, 8°12,604'E	53°23,702'N, 8°12,601'E
53°23,707'N, 8°12,579'E	53°23,711'N, 8°12,569'E	53°23,717'N, 8°12,560'E
53°23,719'N, 8°12,555'E	53°23,723'N, 8°12,532'E	53°23,724'N, 8°12,529'E
53°23,728'N, 8°12,511'E	53°23,732'N, 8°12,495'E	53°23,737'N, 8°12,475'E
53°23,737'N, 8°12,472'E	53°23,739'N, 8°12,468'E	53°23,741'N, 8°12,458'E
53°23,743'N, 8°12,455'E	53°23,744'N, 8°12,448'E	53°23,746'N, 8°12,442'E
53°23,748'N, 8°12,433'E	53°23,751'N, 8°12,430'E	53°23,753'N, 8°12,422'E
53°23,755'N, 8°12,418'E	53°23,757'N, 8°12,416'E	53°23,761'N, 8°12,411'E
53°23,762'N, 8°12,406'E	53°23,766'N, 8°12,398'E	53°23,770'N, 8°12,393'E
53°23,773'N, 8°12,386'E	53°23,788'N, 8°12,350'E	53°23,791'N, 8°12,336'E
53°23,794'N, 8°12,330'E	53°23,798'N, 8°12,312'E	53°23,801'N, 8°12,309'E
53°23,810'N, 8°12,288'E	53°23,819'N, 8°12,274'E	53°23,828'N, 8°12,254'E
53°23,842'N, 8°12,233'E	53°23,849'N, 8°12,224'E	53°23,854'N, 8°12,214'E
53°23,859'N, 8°12,208'E	53°23,868'N, 8°12,194'E	53°23,880'N, 8°12,174'E
53°23,885'N, 8°12,163'E	53°23,898'N, 8°12,150'E	53°23,900'N, 8°12,146'E
53°23,903'N, 8°12,145'E	53°23,910'N, 8°12,128'E	53°23,917'N, 8°12,126'E
53°23,917'N, 8°12,121'E	53°23,920'N, 8°12,113'E	53°23,918'N, 8°12,108'E
53°23,919'N, 8°12,098'E	53°23,931'N, 8°12,079'E	53°23,934'N, 8°12,078'E
53°23,937'N, 8°12,074'E	53°23,939'N, 8°12,067'E	53°23,941'N, 8°12,061'E
53°23,946'N, 8°12,055'E	53°23,949'N, 8°12,053'E	53°23,951'N, 8°12,052'E
53°23,955'N, 8°12,041'E	53°23,964'N, 8°12,025'E	53°23,972'N, 8°12,018'E
53°23,972'N, 8°12,016'E	53°23,980'N, 8°12,009'E	53°23,982'N, 8°12,006'E
53°23,982'N, 8°12,002'E	53°23,984'N, 8°11,998'E	53°23,986'N, 8°11,996'E
53°23,987'N, 8°11,992'E	53°23,997'N, 8°11,982'E	53°23,999'N, 8°11,979'E
53°24,000'N, 8°11,974'E	53°24,012'N, 8°11,963'E	53°24,013'N, 8°11,955'E

53°24,020'N, 8°11,943'E	53°24,022'N, 8°11,943'E	53°24,025'N, 8°11,938'E
53°24,029'N, 8°11,937'E	53°24,031'N, 8°11,935'E	53°24,033'N, 8°11,930'E
53°24,037'N, 8°11,927'E	53°24,039'N, 8°11,923'E	53°24,040'N, 8°11,919'E
53°24,045'N, 8°11,912'E	53°24,048'N, 8°11,912'E	53°24,051'N, 8°11,906'E
53°24,057'N, 8°11,904'E	53°24,060'N, 8°11,898'E	53°24,063'N, 8°11,897'E
53°24,066'N, 8°11,887'E	53°24,069'N, 8°11,889'E	53°24,073'N, 8°11,890'E
53°24,074'N, 8°11,889'E	53°24,076'N, 8°11,878'E	53°24,080'N, 8°11,874'E
53°24,088'N, 8°11,870'E	53°24,091'N, 8°11,869'E	53°24,101'N, 8°11,863'E
53°24,103'N, 8°11,864'E	53°24,109'N, 8°11,860'E	53°24,117'N, 8°11,854'E
53°24,124'N, 8°11,847'E	53°24,128'N, 8°11,842'E	53°24,144'N, 8°11,826'E
53°24,154'N, 8°11,817'E	53°24,158'N, 8°11,817'E	53°24,161'N, 8°11,813'E
53°24,177'N, 8°11,803'E	53°24,187'N, 8°11,792'E	53°24,208'N, 8°11,779'E
53°24,211'N, 8°11,775'E	53°24,217'N, 8°11,771'E	53°24,232'N, 8°11,764'E
53°24,238'N, 8°11,763'E	53°24,243'N, 8°11,761'E	53°24,244'N, 8°11,766'E
53°24,245'N, 8°11,765'E	53°24,249'N, 8°11,760'E	53°24,250'N, 8°11,760'E
53°24,250'N, 8°11,764'E	53°24,251'N, 8°11,764'E	53°24,252'N, 8°11,759'E
53°24,268'N, 8°11,755'E	53°24,273'N, 8°11,755'E	53°24,273'N, 8°11,758'E
53°24,277'N, 8°11,755'E	53°24,281'N, 8°11,754'E	53°24,283'N, 8°11,755'E
53°24,292'N, 8°11,751'E	53°24,297'N, 8°11,750'E	53°24,300'N, 8°11,751'E
53°24,306'N, 8°11,750'E	53°24,308'N, 8°11,750'E	53°24,314'N, 8°11,748'E
53°24,325'N, 8°11,749'E	53°24,327'N, 8°11,748'E	53°24,328'N, 8°11,744'E
53°24,331'N, 8°11,744'E	53°24,351'N, 8°11,735'E	53°24,356'N, 8°11,735'E
53°24,360'N, 8°11,732'E	53°24,364'N, 8°11,731'E	53°24,367'N, 8°11,727'E
53°24,370'N, 8°11,726'E	53°24,372'N, 8°11,726'E	53°24,377'N, 8°11,724'E
53°24,380'N, 8°11,725'E	53°24,381'N, 8°11,723'E	53°24,392'N, 8°11,720'E
53°24,393'N, 8°11,726'E	53°24,395'N, 8°11,727'E	53°24,397'N, 8°11,726'E
53°24,397'N, 8°11,722'E	53°24,399'N, 8°11,720'E	53°24,406'N, 8°11,719'E
53°24,419'N, 8°11,721'E	53°24,420'N, 8°11,724'E	53°24,428'N, 8°11,725'E
53°24,440'N, 8°11,728'E	53°24,448'N, 8°11,734'E	53°24,459'N, 8°11,739'E
53°24,461'N, 8°11,743'E	53°24,464'N, 8°11,743'E	53°24,465'N, 8°11,742'E
53°24,469'N, 8°11,746'E	53°24,471'N, 8°11,750'E	53°24,472'N, 8°11,753'E
53°24,475'N, 8°11,752'E	53°24,482'N, 8°11,756'E	53°24,482'N, 8°11,757'E
53°24,483'N, 8°11,759'E	53°24,485'N, 8°11,763'E	53°24,503'N, 8°11,776'E
53°24,590'N, 8°11,821'E	53°24,635'N, 8°11,828'E	53°24,676'N, 8°11,819'E
53°24,725'N, 8°11,802'E	53°24,685'N, 8°11,632'E	53°24,644'N, 8°11,473'E
53°24,634'N, 8°11,406'E	53°24,630'N, 8°11,319'E	53°24,626'N, 8°11,303'E
53°24,637'N, 8°11,317'E	53°24,654'N, 8°11,342'E	53°24,661'N, 8°11,351'E
53°24,665'N, 8°11,355'E	53°24,671'N, 8°11,357'E	53°24,677'N, 8°11,359'E
53°24,683'N, 8°11,359'E	53°24,691'N, 8°11,356'E	53°24,764'N, 8°11,320'E
53°24,762'N, 8°11,316'E	53°24,822'N, 8°11,291'E	53°24,838'N, 8°11,282'E

53°24,847'N, 8°11,276'E	53°24,867'N, 8°11,259'E	53°24,891'N, 8°11,235'E
53°25,118'N, 8°10,957'E	53°25,143'N, 8°10,924'E	53°26,313'N, 8°9,157'E
53°26,320'N, 8°9,148'E	53°26,370'N, 8°9,104'E	53°26,727'N, 8°8,774'E
53°26,740'N, 8°8,756'E	53°26,747'N, 8°8,745'E	53°26,759'N, 8°8,719'E
53°26,813'N, 8°8,540'E	53°26,818'N, 8°8,521'E	53°26,888'N, 8°8,164'E
53°26,903'N, 8°8,103'E	53°26,919'N, 8°8,046'E	53°26,939'N, 8°7,981'E
53°26,964'N, 8°7,911'E	53°27,022'N, 8°7,974'E	53°27,023'N, 8°7,979'E
53°27,089'N, 8°8,051'E	53°27,086'N, 8°8,071'E	53°27,112'N, 8°8,103'E
53°27,108'N, 8°8,301'E	53°27,108'N, 8°8,323'E	53°27,117'N, 8°8,342'E
53°27,106'N, 8°8,403'E	53°27,096'N, 8°8,426'E	53°27,085'N, 8°8,444'E
53°27,091'N, 8°8,457'E	53°27,095'N, 8°8,473'E	53°27,193'N, 8°8,607'E
53°27,500'N, 8°7,765'E	53°28,065'N, 8°8,513'E	53°27,844'N, 8°9,508'E
53°28,467'N, 8°10,367'E	53°28,759'N, 8°10,775'E	53°29,478'N, 8°9,674'E
53°29,565'N, 8°9,557'E	53°29,610'N, 8°9,502'E	53°29,640'N, 8°9,471'E
53°29,665'N, 8°9,450'E	53°29,716'N, 8°9,412'E	53°29,810'N, 8°9,352'E
53°29,884'N, 8°9,315'E	53°29,927'N, 8°9,295'E	53°29,976'N, 8°9,279'E
53°30,039'N, 8°9,261'E	53°30,092'N, 8°9,249'E	53°30,118'N, 8°9,247'E
53°30,159'N, 8°9,250'E	53°30,200'N, 8°9,255'E	53°30,241'N, 8°9,265'E
53°30,283'N, 8°9,281'E	53°30,312'N, 8°9,294'E	53°30,342'N, 8°9,309'E
53°30,368'N, 8°9,326'E	53°30,386'N, 8°9,341'E	53°30,443'N, 8°9,402'E
53°30,478'N, 8°9,444'E	53°30,538'N, 8°9,530'E	53°30,557'N, 8°9,561'E
53°30,572'N, 8°9,590'E	53°30,651'N, 8°9,769'E	53°30,667'N, 8°9,813'E
53°30,703'N, 8°9,894'E	53°30,715'N, 8°9,926'E	53°30,717'N, 8°9,952'E
53°30,911'N, 8°11,340'E	53°30,882'N, 8°11,320'E	53°30,845'N, 8°11,301'E
53°30,804'N, 8°11,285'E	53°30,778'N, 8°11,266'E	53°30,750'N, 8°11,251'E
53°30,714'N, 8°11,233'E	53°30,686'N, 8°11,221'E	53°30,655'N, 8°11,206'E
53°30,631'N, 8°11,196'E	53°30,599'N, 8°11,180'E	53°30,583'N, 8°11,168'E
53°30,565'N, 8°11,161'E	53°30,525'N, 8°11,138'E	53°30,500'N, 8°11,129'E
53°30,479'N, 8°11,118'E	53°30,452'N, 8°11,110'E	53°30,437'N, 8°11,104'E
53°30,413'N, 8°11,098'E	53°30,381'N, 8°11,089'E	53°30,349'N, 8°11,083'E
53°30,313'N, 8°11,079'E	53°30,295'N, 8°11,079'E	53°30,270'N, 8°11,075'E
53°30,227'N, 8°11,080'E	53°30,208'N, 8°11,090'E	53°30,193'N, 8°11,103'E
53°30,178'N, 8°11,137'E	53°30,169'N, 8°11,165'E	53°30,158'N, 8°11,187'E
53°30,143'N, 8°11,220'E	53°30,119'N, 8°11,249'E	53°30,104'N, 8°11,257'E
53°30,085'N, 8°11,256'E	53°30,056'N, 8°11,249'E	53°30,041'N, 8°11,248'E
53°30,032'N, 8°11,257'E	53°30,009'N, 8°11,293'E	53°29,953'N, 8°11,360'E
53°29,906'N, 8°11,409'E	53°29,861'N, 8°11,467'E	53°29,847'N, 8°11,479'E
53°29,821'N, 8°11,505'E	53°29,788'N, 8°11,535'E	53°29,752'N, 8°11,572'E
53°29,740'N, 8°11,582'E	53°29,710'N, 8°11,610'E	53°29,693'N, 8°11,627'E
53°29,656'N, 8°11,673'E	53°29,650'N, 8°11,683'E	53°29,644'N, 8°11,696'E

53°29,640'N, 8°11,708'E	53°29,635'N, 8°11,737'E	53°29,635'N, 8°11,749'E
53°29,639'N, 8°11,763'E	53°29,652'N, 8°11,794'E	53°29,659'N, 8°11,808'E
53°29,670'N, 8°11,821'E	53°29,677'N, 8°11,833'E	53°29,675'N, 8°11,848'E
53°29,667'N, 8°11,854'E	53°29,656'N, 8°11,846'E	53°29,644'N, 8°11,832'E
53°29,631'N, 8°11,813'E	53°29,616'N, 8°11,797'E	53°29,602'N, 8°11,790'E
53°29,583'N, 8°11,785'E	53°29,540'N, 8°11,787'E	53°29,519'N, 8°11,802'E
53°29,490'N, 8°11,827'E	53°29,439'N, 8°11,907'E	53°29,376'N, 8°12,017'E
53°28,991'N, 8°11,311'E	53°28,946'N, 8°11,374'E	53°28,912'N, 8°11,417'E
53°28,868'N, 8°11,474'E	53°28,802'N, 8°11,552'E	53°28,774'N, 8°11,601'E
53°28,740'N, 8°11,650'E	53°28,701'N, 8°11,697'E	53°28,692'N, 8°11,704'E
53°28,680'N, 8°11,710'E	53°28,625'N, 8°11,755'E	53°28,370'N, 8°12,059'E
53°27,843'N, 8°13,634'E	53°27,833'N, 8°13,681'E	53°27,794'N, 8°13,826'E
53°27,757'N, 8°13,945'E	53°27,709'N, 8°14,090'E	53°27,688'N, 8°14,150'E
53°27,557'N, 8°14,482'E	53°27,480'N, 8°14,659'E	53°27,418'N, 8°14,793'E
53°27,361'N, 8°14,909'E	53°27,310'N, 8°15,006'E	53°27,256'N, 8°15,106'E
53°27,248'N, 8°15,126'E	53°27,247'N, 8°15,138'E	53°27,254'N, 8°15,143'E
53°27,269'N, 8°15,141'E	53°27,287'N, 8°15,135'E	53°27,303'N, 8°15,127'E
53°27,319'N, 8°15,118'E	53°27,335'N, 8°15,107'E	53°27,350'N, 8°15,094'E
53°27,386'N, 8°15,059'E	53°27,428'N, 8°15,013'E	53°27,464'N, 8°14,975'E
53°27,501'N, 8°14,944'E	53°27,543'N, 8°14,900'E	53°27,555'N, 8°14,892'E
53°27,568'N, 8°14,887'E	53°27,594'N, 8°14,883'E	53°27,607'N, 8°14,877'E
53°27,620'N, 8°14,868'E	53°27,632'N, 8°14,856'E	53°27,654'N, 8°14,832'E
53°27,663'N, 8°14,823'E	53°27,671'N, 8°14,817'E	53°27,677'N, 8°14,814'E
53°27,684'N, 8°14,817'E	53°27,689'N, 8°14,825'E	53°27,694'N, 8°14,838'E
53°27,699'N, 8°14,857'E	53°27,701'N, 8°14,879'E	53°27,702'N, 8°14,901'E
53°27,701'N, 8°14,925'E	53°27,697'N, 8°14,949'E	53°27,692'N, 8°14,974'E
53°27,686'N, 8°14,996'E	53°27,678'N, 8°15,015'E	53°27,669'N, 8°15,033'E
53°27,619'N, 8°15,118'E	53°27,607'N, 8°15,137'E	53°27,574'N, 8°15,182'E
53°27,554'N, 8°15,207'E	53°27,533'N, 8°15,231'E	53°27,511'N, 8°15,253'E
53°27,487'N, 8°15,273'E	53°27,462'N, 8°15,291'E	53°27,341'N, 8°15,375'E
53°27,302'N, 8°15,399'E	53°27,272'N, 8°15,414'E	53°27,254'N, 8°15,421'E
53°27,211'N, 8°15,434'E	53°27,160'N, 8°15,446'E	53°27,110'N, 8°15,455'E
53°27,064'N, 8°15,460'E	53°26,941'N, 8°15,466'E	53°26,941'N, 8°15,495'E
53°30,717'N, 8°15,950'E	53°30,783'N, 8°16,517'E	53°31,133'N, 8°16,900'E
53°31,273'N, 8°16,796'E	53°31,293'N, 8°16,871'E	53°31,350'N, 8°17,101'E
53°31,462'N, 8°17,558'E	53°31,575'N, 8°18,010'E	53°31,595'N, 8°18,096'E
53°31,579'N, 8°18,139'E	53°31,551'N, 8°18,232'E	53°31,098'N, 8°18,599'E
53°31,193'N, 8°18,527'E	53°31,142'N, 8°18,362'E	53°31,048'N, 8°18,430'E
53°31,098'N, 8°18,599'E		
53°45,483'N, 8°9,917'E	53°43,560'N, 8°13,928'E	53°43,420'N, 8°13,707'E

53°43,354'N, 8°13,652'E	53°43,287'N, 8°13,626'E	53°43,221'N, 8°13,608'E
53°43,150'N, 8°13,609'E	53°42,886'N, 8°13,707'E	53°42,825'N, 8°13,718'E
53°42,704'N, 8°13,692'E	53°42,643'N, 8°13,702'E	53°42,588'N, 8°13,731'E
53°42,523'N, 8°13,816'E	53°42,447'N, 8°13,966'E	53°42,431'N, 8°14,059'E
53°42,437'N, 8°14,115'E	53°42,487'N, 8°14,290'E	53°42,627'N, 8°14,603'E
53°42,828'N, 8°14,962'E	53°42,961'N, 8°15,173'E	53°43,042'N, 8°15,231'E
53°41,665'N, 8°19,223'E	53°41,646'N, 8°19,206'E	53°41,620'N, 8°19,193'E
53°41,510'N, 8°19,168'E	53°41,463'N, 8°19,164'E	53°41,412'N, 8°19,155'E
53°41,373'N, 8°19,153'E	53°41,327'N, 8°19,154'E	53°41,299'N, 8°19,159'E
53°41,250'N, 8°19,142'E	53°41,096'N, 8°19,114'E	53°41,043'N, 8°19,105'E
53°40,975'N, 8°19,100'E	53°40,843'N, 8°19,099'E	53°40,708'N, 8°19,087'E
53°40,648'N, 8°19,079'E	53°40,585'N, 8°19,073'E	53°40,531'N, 8°19,067'E
53°40,449'N, 8°19,067'E	53°40,405'N, 8°19,061'E	53°40,371'N, 8°19,060'E
53°40,350'N, 8°19,052'E	53°39,453'N, 8°18,824'E	53°39,398'N, 8°18,837'E
53°39,305'N, 8°18,864'E	53°39,166'N, 8°18,907'E	53°39,003'N, 8°18,978'E
53°38,956'N, 8°18,993'E	53°38,893'N, 8°19,010'E	53°38,839'N, 8°19,022'E
53°38,710'N, 8°19,041'E	53°38,649'N, 8°19,056'E	53°38,594'N, 8°19,073'E
53°38,550'N, 8°19,090'E	53°38,483'N, 8°19,119'E	53°38,406'N, 8°19,173'E
53°38,369'N, 8°19,210'E	53°38,335'N, 8°19,253'E	53°38,295'N, 8°19,311'E
53°38,276'N, 8°19,350'E	53°38,231'N, 8°19,473'E	53°38,216'N, 8°19,509'E
53°38,194'N, 8°19,550'E	53°38,169'N, 8°19,608'E	53°38,138'N, 8°19,691'E
53°38,123'N, 8°19,735'E	53°38,107'N, 8°19,773'E	53°38,079'N, 8°19,812'E
53°38,020'N, 8°19,900'E	53°37,982'N, 8°19,950'E	53°37,948'N, 8°20,004'E
53°37,917'N, 8°20,046'E	53°37,890'N, 8°20,098'E	53°37,861'N, 8°20,172'E
53°37,846'N, 8°20,205'E	53°37,842'N, 8°20,219'E	53°37,808'N, 8°20,274'E
53°37,783'N, 8°20,326'E	53°37,770'N, 8°20,382'E	53°37,753'N, 8°20,467'E
53°37,746'N, 8°20,486'E	53°37,730'N, 8°20,516'E	53°37,714'N, 8°20,553'E
53°37,704'N, 8°20,599'E	53°37,682'N, 8°20,661'E	53°37,669'N, 8°20,724'E
53°37,661'N, 8°20,758'E	53°37,652'N, 8°20,784'E	53°37,651'N, 8°20,822'E
53°37,655'N, 8°20,845'E	53°37,656'N, 8°20,866'E	53°37,652'N, 8°20,877'E
53°37,633'N, 8°20,889'E	53°37,621'N, 8°20,914'E	53°37,589'N, 8°20,986'E
53°37,570'N, 8°21,024'E	53°37,560'N, 8°21,051'E	53°37,551'N, 8°21,068'E
53°37,534'N, 8°21,097'E	53°37,532'N, 8°21,109'E	53°37,535'N, 8°21,121'E
53°37,539'N, 8°21,126'E	53°37,546'N, 8°21,130'E	53°37,562'N, 8°21,148'E
53°37,581'N, 8°21,167'E	53°37,599'N, 8°21,192'E	53°37,613'N, 8°21,208'E
53°37,617'N, 8°21,229'E	53°37,614'N, 8°21,256'E	53°37,591'N, 8°21,323'E
53°37,581'N, 8°21,382'E	53°37,581'N, 8°21,394'E	53°37,582'N, 8°21,402'E
53°37,587'N, 8°21,408'E	53°37,595'N, 8°21,411'E	53°37,612'N, 8°21,408'E
53°37,638'N, 8°21,382'E	53°37,676'N, 8°21,356'E	53°37,683'N, 8°21,357'E
53°37,689'N, 8°21,362'E	53°37,693'N, 8°21,369'E	53°37,695'N, 8°21,376'E

53°37,691'N, 8°21,391'E	53°37,669'N, 8°21,430'E	53°37,624'N, 8°21,488'E
53°37,615'N, 8°21,504'E	53°37,562'N, 8°21,562'E	53°37,540'N, 8°21,578'E
53°37,511'N, 8°21,594'E	53°37,481'N, 8°21,603'E	53°37,458'N, 8°21,606'E
53°37,433'N, 8°21,607'E	53°37,407'N, 8°21,601'E	53°37,380'N, 8°21,591'E
53°37,346'N, 8°21,575'E	53°37,331'N, 8°21,564'E	53°37,319'N, 8°21,549'E
53°37,305'N, 8°21,525'E	53°37,294'N, 8°21,482'E	53°37,284'N, 8°21,458'E
53°37,238'N, 8°21,399'E	53°37,214'N, 8°21,369'E	53°37,197'N, 8°21,331'E
53°37,180'N, 8°21,306'E	53°37,167'N, 8°21,277'E	53°37,139'N, 8°21,201'E
53°37,101'N, 8°21,081'E	53°37,083'N, 8°21,031'E	53°37,050'N, 8°20,952'E
53°37,008'N, 8°20,886'E	53°36,990'N, 8°20,861'E	53°36,967'N, 8°20,841'E
53°36,951'N, 8°20,833'E	53°36,925'N, 8°20,826'E	53°36,870'N, 8°20,819'E
53°36,830'N, 8°20,820'E	53°36,800'N, 8°20,817'E	53°36,783'N, 8°20,817'E
53°36,747'N, 8°20,821'E	53°36,705'N, 8°20,835'E	53°36,683'N, 8°20,839'E
53°36,672'N, 8°20,842'E	53°36,660'N, 8°20,848'E	53°36,642'N, 8°20,866'E
53°36,636'N, 8°20,868'E	53°36,625'N, 8°20,864'E	53°36,617'N, 8°20,866'E
53°36,597'N, 8°20,876'E	53°36,585'N, 8°20,884'E	53°36,573'N, 8°20,885'E
53°36,553'N, 8°20,900'E	53°36,539'N, 8°20,921'E	53°36,518'N, 8°20,929'E
53°36,503'N, 8°20,940'E	53°36,477'N, 8°20,959'E	53°36,464'N, 8°20,971'E
53°36,438'N, 8°20,994'E	53°36,406'N, 8°20,850'E	53°36,412'N, 8°20,830'E
53°36,353'N, 8°20,771'E	53°36,365'N, 8°20,732'E	53°36,370'N, 8°20,730'E
53°36,398'N, 8°20,741'E	53°36,408'N, 8°20,740'E	53°36,416'N, 8°20,727'E
53°36,443'N, 8°20,659'E	53°36,659'N, 8°20,096'E	53°36,668'N, 8°20,070'E
53°36,730'N, 8°19,907'E	53°36,733'N, 8°19,896'E	53°36,745'N, 8°19,826'E
53°36,818'N, 8°19,390'E	53°36,866'N, 8°18,845'E	53°36,851'N, 8°18,582'E
53°36,837'N, 8°18,301'E	53°36,832'N, 8°18,275'E	53°36,823'N, 8°18,240'E
53°36,793'N, 8°18,160'E	53°36,783'N, 8°18,140'E	53°36,770'N, 8°18,119'E
53°36,728'N, 8°18,081'E	53°36,587'N, 8°17,944'E	53°36,544'N, 8°17,921'E
53°36,540'N, 8°17,920'E	53°36,537'N, 8°17,923'E	53°36,536'N, 8°17,926'E
53°36,536'N, 8°17,895'E	53°36,524'N, 8°17,684'E	53°36,516'N, 8°17,560'E
53°36,506'N, 8°17,380'E	53°36,434'N, 8°16,996'E	53°36,312'N, 8°16,480'E
53°36,298'N, 8°16,493'E	53°36,214'N, 8°16,291'E	53°36,212'N, 8°16,292'E
53°36,171'N, 8°16,183'E	53°35,991'N, 8°15,768'E	53°35,823'N, 8°15,518'E
53°35,552'N, 8°15,119'E	53°35,532'N, 8°15,102'E	53°36,006'N, 8°14,347'E
53°36,048'N, 8°14,235'E	53°36,051'N, 8°14,234'E	53°36,053'N, 8°14,232'E
53°36,059'N, 8°14,219'E	53°36,073'N, 8°14,171'E	53°36,089'N, 8°14,121'E
53°36,097'N, 8°14,098'E	53°36,106'N, 8°14,076'E	53°36,118'N, 8°14,055'E
53°36,136'N, 8°14,027'E	53°36,146'N, 8°14,015'E	53°36,157'N, 8°14,004'E
53°36,169'N, 8°13,995'E	53°36,182'N, 8°13,987'E	53°36,195'N, 8°13,981'E
53°36,222'N, 8°13,973'E	53°36,240'N, 8°13,968'E	53°36,258'N, 8°13,965'E
53°36,276'N, 8°13,963'E	53°36,325'N, 8°13,966'E	53°36,362'N, 8°13,971'E

53°36,372'N, 8°13,975'E	53°36,373'N, 8°13,979'E	53°36,372'N, 8°13,983'E
53°36,369'N, 8°13,985'E	53°36,355'N, 8°13,991'E	53°36,344'N, 8°13,995'E
53°36,307'N, 8°14,002'E	53°36,284'N, 8°14,009'E	53°36,277'N, 8°14,012'E
53°36,275'N, 8°14,016'E	53°36,274'N, 8°14,019'E	53°36,275'N, 8°14,021'E
53°36,285'N, 8°14,024'E	53°36,312'N, 8°14,026'E	53°36,332'N, 8°14,026'E
53°36,348'N, 8°14,025'E	53°36,380'N, 8°14,019'E	53°36,411'N, 8°14,010'E
53°36,431'N, 8°13,998'E	53°36,445'N, 8°13,987'E	53°36,459'N, 8°13,975'E
53°36,472'N, 8°13,961'E	53°36,497'N, 8°13,929'E	53°36,510'N, 8°13,908'E
53°36,543'N, 8°13,848'E	53°36,577'N, 8°13,789'E	53°36,595'N, 8°13,762'E
53°36,649'N, 8°13,688'E	53°36,657'N, 8°13,676'E	53°36,668'N, 8°13,652'E
53°36,674'N, 8°13,629'E	53°36,676'N, 8°13,602'E	53°36,675'N, 8°13,568'E
53°36,670'N, 8°13,527'E	53°36,665'N, 8°13,494'E	53°36,658'N, 8°13,461'E
53°36,596'N, 8°13,208'E	53°36,589'N, 8°13,178'E	53°36,584'N, 8°13,148'E
53°36,570'N, 8°13,047'E	53°36,563'N, 8°12,958'E	53°36,538'N, 8°12,676'E
53°36,526'N, 8°12,512'E	53°36,519'N, 8°12,401'E	53°36,512'N, 8°12,315'E
53°36,513'N, 8°12,301'E	53°36,515'N, 8°12,287'E	53°36,532'N, 8°12,238'E
53°36,536'N, 8°12,215'E	53°36,539'N, 8°12,190'E	53°36,541'N, 8°12,160'E
53°36,541'N, 8°12,129'E	53°36,540'N, 8°12,070'E	53°36,535'N, 8°12,018'E
53°36,531'N, 8°11,997'E	53°36,527'N, 8°11,981'E	53°36,523'N, 8°11,971'E
53°36,518'N, 8°11,966'E	53°36,512'N, 8°11,967'E	53°36,508'N, 8°11,972'E
53°36,503'N, 8°11,983'E	53°36,499'N, 8°11,999'E	53°36,496'N, 8°12,020'E
53°36,492'N, 8°12,064'E	53°36,491'N, 8°12,096'E	53°36,493'N, 8°12,117'E
53°36,493'N, 8°12,125'E	53°36,491'N, 8°12,131'E	53°36,489'N, 8°12,135'E
53°36,486'N, 8°12,138'E	53°36,481'N, 8°12,135'E	53°36,476'N, 8°12,127'E
53°36,469'N, 8°12,114'E	53°36,452'N, 8°12,075'E	53°36,444'N, 8°12,059'E
53°36,436'N, 8°12,047'E	53°36,429'N, 8°12,039'E	53°36,407'N, 8°12,027'E
53°36,404'N, 8°12,020'E	53°36,396'N, 8°11,996'E	53°36,372'N, 8°11,882'E
53°36,349'N, 8°11,786'E	53°36,332'N, 8°11,726'E	53°36,323'N, 8°11,699'E
53°36,289'N, 8°11,613'E	53°36,261'N, 8°11,549'E	53°36,248'N, 8°11,524'E
53°36,235'N, 8°11,499'E	53°36,207'N, 8°11,452'E	53°36,188'N, 8°11,425'E
53°36,150'N, 8°11,374'E	53°36,115'N, 8°11,322'E	53°36,088'N, 8°11,286'E
53°36,070'N, 8°11,266'E	53°36,051'N, 8°11,248'E	53°36,021'N, 8°11,212'E
53°36,010'N, 8°11,195'E	53°36,005'N, 8°11,184'E	53°36,000'N, 8°11,170'E
53°35,998'N, 8°11,162'E	53°35,921'N, 8°10,765'E	53°40,217'N, 8°9,050'E
53°43,717'N, 8°5,583'E	53°46,967'N, 8°7,950'E	53°45,483'N, 8°9,917'E
53°39,575'N, 8°22,795'E	53°37,506'N, 8°27,099'E	53°37,447'N, 8°27,095'E
53°37,392'N, 8°27,096'E	53°37,349'N, 8°27,103'E	53°37,319'N, 8°27,123'E
53°37,280'N, 8°27,159'E	53°37,213'N, 8°27,212'E	53°37,168'N, 8°27,236'E
53°37,113'N, 8°27,261'E	53°37,052'N, 8°27,275'E	53°36,948'N, 8°27,279'E
53°36,862'N, 8°27,289'E	53°36,824'N, 8°27,300'E	53°36,770'N, 8°27,326'E

53°36,698'N, 8°27,356'E	53°36,606'N, 8°27,377'E	53°36,542'N, 8°27,385'E
53°36,494'N, 8°27,382'E	53°36,452'N, 8°27,385'E	53°36,408'N, 8°27,394'E
53°36,339'N, 8°27,499'E	53°36,330'N, 8°27,509'E	53°36,300'N, 8°27,530'E
53°35,500'N, 8°26,317'E	53°35,533'N, 8°23,700'E	53°35,268'N, 8°23,161'E
53°35,282'N, 8°22,523'E	53°36,700'N, 8°21,800'E	53°37,233'N, 8°22,233'E
53°37,533'N, 8°22,450'E	53°39,617'N, 8°21,450'E	53°39,884'N, 8°22,253'E
53°39,575'N, 8°22,795'E		
53°34,600'N, 8°25,200'E	53°34,600'N, 8°26,199'E	53°34,303'N, 8°26,480'E
53°34,149'N, 8°24,821'E	53°34,326'N, 8°23,859'E	53°35,004'N, 8°22,995'E
53°35,106'N, 8°23,298'E	53°34,600'N, 8°25,200'E	
53°33,510'N, 8°31,001'E	53°33,499'N, 8°31,081'E	53°33,492'N, 8°31,092'E
53°33,485'N, 8°31,095'E	53°32,320'N, 8°32,898'E	53°32,328'N, 8°32,872'E
53°32,340'N, 8°32,825'E	53°32,351'N, 8°32,762'E	53°32,353'N, 8°32,737'E
53°32,355'N, 8°32,670'E	53°32,369'N, 8°31,818'E	53°32,370'N, 8°31,801'E
53°32,372'N, 8°31,786'E	53°32,380'N, 8°31,790'E	53°32,383'N, 8°31,770'E
53°32,398'N, 8°31,709'E	53°32,410'N, 8°31,680'E	53°32,467'N, 8°31,589'E
53°32,524'N, 8°31,497'E	53°32,532'N, 8°31,459'E	53°32,534'N, 8°31,425'E
53°32,515'N, 8°31,033'E	53°32,508'N, 8°30,858'E	53°32,511'N, 8°30,837'E
53°32,528'N, 8°30,784'E	53°32,529'N, 8°30,777'E	53°32,569'N, 8°30,661'E
53°32,617'N, 8°30,517'E	53°32,626'N, 8°30,499'E	53°32,630'N, 8°30,493'E
53°32,647'N, 8°30,476'E	53°32,675'N, 8°30,403'E	53°32,685'N, 8°30,366'E
53°32,695'N, 8°30,324'E	53°32,840'N, 8°29,675'E	53°32,885'N, 8°29,483'E
53°32,951'N, 8°29,233'E	53°32,997'N, 8°29,074'E	53°33,039'N, 8°28,916'E
53°33,048'N, 8°28,886'E	53°33,064'N, 8°28,846'E	53°33,142'N, 8°28,656'E
53°33,147'N, 8°28,639'E	53°33,150'N, 8°28,615'E	53°33,150'N, 8°28,593'E
53°33,148'N, 8°28,578'E	53°33,093'N, 8°28,274'E	53°33,055'N, 8°28,051'E
53°33,267'N, 8°28,033'E	53°33,506'N, 8°30,959'E	53°33,511'N, 8°30,978'E
53°33,510'N, 8°31,001'E		
53°41,617'N, 8°29,050'E	53°41,519'N, 8°29,047'E	53°41,519'N, 8°29,039'E
53°41,320'N, 8°29,036'E	53°41,164'N, 8°29,039'E	53°40,680'N, 8°29,054'E
53°40,509'N, 8°29,083'E	53°40,417'N, 8°29,100'E	53°40,372'N, 8°29,107'E
53°40,325'N, 8°29,110'E	53°40,271'N, 8°29,115'E	53°40,226'N, 8°29,126'E
53°40,004'N, 8°29,187'E	53°39,790'N, 8°29,236'E	53°39,722'N, 8°29,260'E
53°39,675'N, 8°29,279'E	53°39,582'N, 8°29,356'E	53°39,481'N, 8°29,432'E
53°39,383'N, 8°29,485'E	53°39,033'N, 8°29,615'E	53°38,702'N, 8°27,752'E
53°38,740'N, 8°27,713'E	53°38,776'N, 8°27,674'E	53°38,809'N, 8°27,640'E
53°38,900'N, 8°27,522'E	53°38,996'N, 8°27,363'E	53°39,121'N, 8°27,130'E
53°39,204'N, 8°26,959'E	53°39,259'N, 8°26,839'E	53°39,319'N, 8°26,703'E
53°39,356'N, 8°26,621'E	53°39,439'N, 8°26,478'E	53°39,465'N, 8°26,424'E
53°39,503'N, 8°26,335'E	53°39,516'N, 8°26,310'E	53°39,545'N, 8°26,244'E

53°39,572'N, 8°26,193'E	53°39,616'N, 8°26,116'E	53°39,652'N, 8°26,044'E
53°39,709'N, 8°25,941'E	53°39,821'N, 8°25,885'E	53°39,835'N, 8°25,879'E
53°39,853'N, 8°25,864'E	53°39,933'N, 8°25,810'E	53°39,975'N, 8°25,785'E
53°39,985'N, 8°25,781'E	53°40,039'N, 8°25,751'E	53°40,086'N, 8°25,712'E
53°40,101'N, 8°25,702'E	53°40,158'N, 8°25,659'E	53°40,177'N, 8°25,642'E
53°40,221'N, 8°25,610'E	53°40,276'N, 8°25,563'E	53°40,318'N, 8°25,533'E
53°40,359'N, 8°25,499'E	53°40,517'N, 8°25,360'E	53°40,517'N, 8°28,533'E
53°41,617'N, 8°28,533'E	53°41,617'N, 8°29,050'E	
53°43,853'N, 8°30,707'E	53°43,377'N, 8°30,358'E	53°42,666'N, 8°29,839'E
53°42,691'N, 8°29,715'E	53°42,703'N, 8°29,723'E	53°42,714'N, 8°29,739'E
53°42,728'N, 8°29,767'E	53°42,737'N, 8°29,790'E	53°42,746'N, 8°29,804'E
53°42,788'N, 8°29,836'E	53°42,846'N, 8°29,871'E	53°42,890'N, 8°29,886'E
53°42,926'N, 8°29,909'E	53°42,978'N, 8°29,944'E	53°42,981'N, 8°29,935'E
53°42,996'N, 8°29,915'E	53°43,010'N, 8°29,873'E	53°43,012'N, 8°29,868'E
53°43,018'N, 8°29,861'E	53°43,023'N, 8°29,858'E	53°43,029'N, 8°29,859'E
53°43,037'N, 8°29,863'E	53°43,045'N, 8°29,868'E	53°43,061'N, 8°29,881'E
53°43,102'N, 8°29,930'E	53°43,138'N, 8°29,969'E	53°43,142'N, 8°29,970'E
53°43,167'N, 8°29,956'E	53°43,180'N, 8°29,954'E	53°43,199'N, 8°29,963'E
53°43,208'N, 8°29,969'E	53°43,216'N, 8°29,976'E	53°43,248'N, 8°30,008'E
53°43,258'N, 8°30,014'E	53°43,300'N, 8°30,033'E	53°43,315'N, 8°30,047'E
53°43,320'N, 8°30,050'E	53°43,339'N, 8°30,052'E	53°43,344'N, 8°30,054'E
53°43,358'N, 8°30,064'E	53°43,374'N, 8°30,077'E	53°43,390'N, 8°30,097'E
53°43,398'N, 8°30,105'E	53°43,424'N, 8°30,125'E	53°43,434'N, 8°30,146'E
53°43,437'N, 8°30,157'E	53°43,440'N, 8°30,203'E	53°43,444'N, 8°30,220'E
53°43,456'N, 8°30,227'E	53°43,492'N, 8°30,243'E	53°43,549'N, 8°30,308'E
53°43,563'N, 8°30,307'E	53°43,581'N, 8°30,303'E	53°43,603'N, 8°30,309'E
53°43,623'N, 8°30,327'E	53°43,643'N, 8°30,359'E	53°43,666'N, 8°30,377'E
53°43,680'N, 8°30,386'E	53°43,691'N, 8°30,392'E	53°43,708'N, 8°30,392'E
53°43,753'N, 8°30,400'E	53°43,764'N, 8°30,398'E	53°43,771'N, 8°30,400'E
53°43,799'N, 8°30,421'E	53°43,833'N, 8°30,445'E	53°43,876'N, 8°30,465'E
53°43,893'N, 8°30,478'E	53°43,908'N, 8°30,492'E	53°43,853'N, 8°30,707'E
53°43,525'N, 8°20,125'E	53°43,459'N, 8°20,235'E	53°43,403'N, 8°20,327'E
53°43,384'N, 8°20,375'E	53°43,361'N, 8°20,423'E	53°43,336'N, 8°20,467'E
53°43,316'N, 8°20,510'E	53°43,297'N, 8°20,547'E	53°43,285'N, 8°20,572'E
53°43,275'N, 8°20,599'E	53°43,269'N, 8°20,625'E	53°43,268'N, 8°20,653'E
53°43,270'N, 8°20,676'E	53°43,283'N, 8°20,743'E	53°43,283'N, 8°20,818'E
53°43,279'N, 8°20,898'E	53°43,271'N, 8°20,964'E	53°43,276'N, 8°21,009'E
53°43,288'N, 8°21,032'E	53°43,303'N, 8°21,053'E	53°43,319'N, 8°21,063'E
53°43,337'N, 8°21,069'E	53°43,369'N, 8°21,067'E	53°43,403'N, 8°21,069'E
53°43,430'N, 8°21,067'E	53°43,456'N, 8°21,058'E	53°43,471'N, 8°21,050'E

53°43,502'N, 8°21,011'E	53°43,512'N, 8°20,997'E	53°43,517'N, 8°20,996'E
53°43,522'N, 8°20,998'E	53°43,529'N, 8°21,011'E	53°43,530'N, 8°21,018'E
53°43,529'N, 8°21,041'E	53°43,520'N, 8°21,079'E	53°43,515'N, 8°21,092'E
53°43,494'N, 8°21,131'E	53°43,427'N, 8°21,252'E	53°43,404'N, 8°21,290'E
53°43,355'N, 8°21,376'E	53°43,326'N, 8°21,421'E	53°43,295'N, 8°21,476'E
53°43,238'N, 8°21,573'E	53°43,196'N, 8°21,662'E	53°43,083'N, 8°21,849'E
53°43,043'N, 8°21,912'E	53°43,000'N, 8°21,984'E	53°42,990'N, 8°21,997'E
53°42,953'N, 8°22,063'E	53°42,912'N, 8°22,121'E	53°42,863'N, 8°22,187'E
53°42,795'N, 8°22,274'E	53°42,691'N, 8°22,399'E	53°42,573'N, 8°22,534'E
53°42,484'N, 8°22,632'E	53°42,453'N, 8°22,664'E	53°42,395'N, 8°22,715'E
53°42,311'N, 8°22,797'E	53°42,248'N, 8°22,860'E	53°42,200'N, 8°22,905'E
53°42,133'N, 8°22,973'E	53°42,035'N, 8°23,063'E	53°41,972'N, 8°23,127'E
53°41,943'N, 8°23,160'E	53°41,906'N, 8°23,198'E	53°41,852'N, 8°23,245'E
53°41,795'N, 8°23,302'E	53°41,621'N, 8°23,463'E	53°41,522'N, 8°23,558'E
53°41,488'N, 8°23,586'E	53°41,459'N, 8°23,612'E	53°41,426'N, 8°23,636'E
53°41,392'N, 8°23,656'E	53°41,352'N, 8°23,677'E	53°41,310'N, 8°23,696'E
53°41,279'N, 8°23,709'E	53°41,252'N, 8°23,725'E	53°41,212'N, 8°23,735'E
53°41,070'N, 8°23,748'E	53°40,998'N, 8°23,743'E	53°40,967'N, 8°23,735'E
53°40,945'N, 8°23,726'E	53°40,925'N, 8°23,723'E	53°40,910'N, 8°23,724'E
53°40,882'N, 8°23,735'E	53°40,773'N, 8°23,808'E	53°40,747'N, 8°23,838'E
53°40,701'N, 8°23,654'E	53°40,796'N, 8°23,529'E	53°40,942'N, 8°23,329'E
53°41,075'N, 8°23,118'E	53°41,307'N, 8°22,705'E	53°41,393'N, 8°22,522'E
53°41,481'N, 8°22,315'E	53°41,542'N, 8°22,157'E	53°41,644'N, 8°21,901'E
53°41,720'N, 8°21,638'E	53°41,831'N, 8°21,340'E	53°41,922'N, 8°21,101'E
53°42,076'N, 8°20,636'E	53°42,159'N, 8°20,414'E	53°42,308'N, 8°20,151'E
53°43,556'N, 8°20,075'E	53°43,525'N, 8°20,125'E	53°47,667'N, 8°14,883'E
53°46,150'N, 8°16,700'E	53°44,850'N, 8°17,650'E	53°46,417'N, 8°11,533'E
53°47,796'N, 8°11,534'E	53°47,667'N, 8°14,883'E	
53°55,620'N, 8°18,718'E	53°55,603'N, 8°18,874'E	53°55,561'N, 8°19,065'E
53°55,531'N, 8°19,231'E	53°55,439'N, 8°19,611'E	53°55,388'N, 8°19,831'E
53°55,369'N, 8°19,904'E	53°55,355'N, 8°19,969'E	53°55,344'N, 8°20,025'E
53°55,326'N, 8°20,155'E	53°55,303'N, 8°20,296'E	53°55,285'N, 8°20,373'E
53°55,270'N, 8°20,421'E	53°55,254'N, 8°20,455'E	53°55,244'N, 8°20,474'E
53°55,224'N, 8°20,509'E	53°55,148'N, 8°20,622'E	53°55,119'N, 8°20,662'E
53°55,095'N, 8°20,695'E	53°55,050'N, 8°20,752'E	53°54,964'N, 8°20,851'E
53°54,915'N, 8°20,902'E	53°54,887'N, 8°20,930'E	53°54,866'N, 8°20,948'E
53°54,702'N, 8°21,065'E	53°54,659'N, 8°21,097'E	53°54,628'N, 8°21,122'E
53°54,609'N, 8°21,139'E	53°54,590'N, 8°21,158'E	53°54,570'N, 8°21,182'E
53°54,550'N, 8°21,207'E	53°54,527'N, 8°21,239'E	53°54,500'N, 8°21,280'E
53°54,481'N, 8°21,311'E	53°54,442'N, 8°21,376'E	53°54,389'N, 8°21,469'E

53°54,344'N, 8°21,544'E	53°54,298'N, 8°21,618'E	53°54,255'N, 8°21,694'E
53°54,205'N, 8°21,774'E	53°54,172'N, 8°21,824'E	53°54,149'N, 8°21,854'E
53°54,087'N, 8°21,930'E	53°54,056'N, 8°21,970'E	53°54,041'N, 8°21,991'E
53°54,015'N, 8°22,031'E	53°53,963'N, 8°22,124'E	53°53,898'N, 8°22,244'E
53°53,888'N, 8°22,260'E	53°53,722'N, 8°22,597'E	53°53,717'N, 8°22,647'E
53°53,683'N, 8°22,948'E	53°53,671'N, 8°23,044'E	53°53,660'N, 8°23,118'E
53°53,651'N, 8°23,172'E	53°53,587'N, 8°23,463'E	53°53,536'N, 8°23,672'E
53°53,455'N, 8°24,024'E	53°53,425'N, 8°24,168'E	53°53,418'N, 8°24,221'E
53°53,403'N, 8°24,305'E	53°53,381'N, 8°24,418'E	53°53,324'N, 8°24,683'E
53°53,311'N, 8°24,738'E	53°53,294'N, 8°24,804'E	53°53,279'N, 8°24,844'E
53°53,190'N, 8°25,040'E	53°53,183'N, 8°25,058'E	53°52,537'N, 8°27,339'E
53°52,888'N, 8°26,914'E	53°52,896'N, 8°26,908'E	53°52,905'N, 8°26,904'E
53°52,915'N, 8°26,901'E	53°52,925'N, 8°26,903'E	53°53,342'N, 8°26,507'E
53°53,350'N, 8°26,494'E	53°53,372'N, 8°26,469'E	53°53,377'N, 8°26,460'E
53°53,384'N, 8°26,443'E	53°53,395'N, 8°26,407'E	53°53,431'N, 8°26,243'E
53°53,461'N, 8°26,087'E	53°53,465'N, 8°26,074'E	53°53,467'N, 8°26,068'E
53°53,527'N, 8°25,842'E	53°53,531'N, 8°25,833'E	53°53,543'N, 8°25,818'E
53°53,565'N, 8°25,794'E	53°53,604'N, 8°25,754'E	53°53,105'N, 8°32,041'E
53°51,672'N, 8°33,440'E	53°51,652'N, 8°33,390'E	53°51,641'N, 8°33,366'E
53°51,632'N, 8°33,349'E	53°51,612'N, 8°33,319'E	53°51,578'N, 8°33,277'E
53°51,560'N, 8°33,253'E	53°51,521'N, 8°33,187'E	53°51,494'N, 8°33,135'E
53°51,479'N, 8°33,102'E	53°51,466'N, 8°33,072'E	53°51,406'N, 8°32,911'E
53°51,377'N, 8°32,836'E	53°51,348'N, 8°32,772'E	53°51,323'N, 8°32,721'E
53°51,297'N, 8°32,675'E	53°51,269'N, 8°32,631'E	53°51,241'N, 8°32,592'E
53°51,217'N, 8°32,565'E	53°51,183'N, 8°32,531'E	53°51,136'N, 8°32,485'E
53°51,112'N, 8°32,463'E	53°51,091'N, 8°32,445'E	53°51,061'N, 8°32,422'E
53°51,027'N, 8°32,398'E	53°50,991'N, 8°32,374'E	53°50,956'N, 8°32,353'E
53°50,893'N, 8°32,317'E	53°50,858'N, 8°32,301'E	53°50,841'N, 8°32,294'E
53°50,822'N, 8°32,289'E	53°50,751'N, 8°32,277'E	53°50,732'N, 8°32,272'E
53°50,716'N, 8°32,267'E	53°50,699'N, 8°32,260'E	53°50,688'N, 8°32,254'E
53°50,675'N, 8°32,244'E	53°50,665'N, 8°32,235'E	53°50,648'N, 8°32,215'E
53°50,634'N, 8°32,195'E	53°50,623'N, 8°32,172'E	53°50,612'N, 8°32,147'E
53°50,602'N, 8°32,120'E	53°50,593'N, 8°32,089'E	53°50,573'N, 8°32,004'E
53°50,565'N, 8°31,975'E	53°50,555'N, 8°31,945'E	53°50,544'N, 8°31,920'E
53°50,522'N, 8°31,884'E	53°50,439'N, 8°31,764'E	53°50,424'N, 8°31,746'E
53°50,411'N, 8°31,735'E	53°50,407'N, 8°31,732'E	53°50,402'N, 8°31,732'E
53°50,396'N, 8°31,732'E	53°50,386'N, 8°31,735'E	53°50,350'N, 8°31,751'E
53°50,314'N, 8°31,770'E	53°50,284'N, 8°31,788'E	53°50,232'N, 8°31,824'E
53°50,213'N, 8°31,839'E	53°50,195'N, 8°31,857'E	53°50,174'N, 8°31,883'E
53°50,157'N, 8°31,910'E	53°50,144'N, 8°31,934'E	53°50,132'N, 8°31,965'E

53°50,122'N, 8°32,002'E	53°50,113'N, 8°32,044'E	53°50,108'N, 8°32,083'E
53°50,102'N, 8°32,147'E	53°50,098'N, 8°32,217'E	53°50,097'N, 8°32,265'E
53°50,099'N, 8°32,325'E	53°50,104'N, 8°32,396'E	53°50,110'N, 8°32,456'E
53°50,117'N, 8°32,504'E	53°50,124'N, 8°32,539'E	53°50,141'N, 8°32,616'E
53°50,144'N, 8°32,636'E	53°50,305'N, 8°32,853'E	53°50,338'N, 8°32,887'E
53°50,418'N, 8°32,953'E	53°50,531'N, 8°33,055'E	53°50,625'N, 8°33,145'E
53°50,652'N, 8°33,180'E	53°50,671'N, 8°33,215'E	53°50,680'N, 8°33,246'E
53°50,725'N, 8°33,596'E	53°50,760'N, 8°33,964'E	53°50,673'N, 8°34,413'E
53°50,603'N, 8°34,482'E	53°50,646'N, 8°34,518'E	53°50,633'N, 8°34,643'E
53°50,617'N, 8°34,639'E	53°50,616'N, 8°34,623'E	53°50,612'N, 8°34,612'E
53°50,608'N, 8°34,605'E	53°50,600'N, 8°34,596'E	53°50,493'N, 8°34,539'E
53°50,485'N, 8°34,532'E	53°50,426'N, 8°34,447'E	53°50,362'N, 8°34,364'E
53°50,353'N, 8°34,356'E	53°50,342'N, 8°34,347'E	53°50,171'N, 8°34,266'E
53°49,934'N, 8°34,148'E	53°49,843'N, 8°34,100'E	53°49,771'N, 8°34,060'E
53°49,765'N, 8°34,055'E	53°49,743'N, 8°34,032'E	53°49,730'N, 8°34,013'E
53°49,718'N, 8°33,999'E	53°49,709'N, 8°33,990'E	53°49,700'N, 8°33,984'E
53°49,689'N, 8°33,978'E	53°49,490'N, 8°33,900'E	53°49,427'N, 8°33,876'E
53°49,410'N, 8°33,865'E	53°49,380'N, 8°33,834'E	53°49,365'N, 8°33,820'E
53°49,315'N, 8°33,785'E	53°49,140'N, 8°33,672'E	53°49,129'N, 8°33,660'E
53°49,084'N, 8°33,532'E	53°48,974'N, 8°33,209'E	53°48,794'N, 8°33,152'E
53°48,691'N, 8°33,082'E	53°48,681'N, 8°33,077'E	53°48,660'N, 8°33,069'E
53°48,627'N, 8°33,060'E	53°48,612'N, 8°33,055'E	53°48,590'N, 8°33,043'E
53°48,553'N, 8°33,011'E	53°48,489'N, 8°32,954'E	53°47,570'N, 8°32,617'E
53°47,534'N, 8°32,604'E	53°47,516'N, 8°32,600'E	53°47,537'N, 8°32,485'E
53°47,558'N, 8°32,375'E	53°47,575'N, 8°32,305'E	53°47,581'N, 8°32,272'E
53°47,509'N, 8°32,251'E	53°47,542'N, 8°32,107'E	53°47,552'N, 8°32,044'E
53°47,559'N, 8°31,975'E	53°47,580'N, 8°31,817'E	53°47,595'N, 8°31,736'E
53°47,613'N, 8°31,675'E	53°47,633'N, 8°31,643'E	53°47,655'N, 8°31,622'E
53°47,695'N, 8°31,610'E	53°47,724'N, 8°31,592'E	53°47,767'N, 8°31,533'E
53°47,785'N, 8°31,502'E	53°47,829'N, 8°31,438'E	53°47,914'N, 8°31,261'E
53°47,926'N, 8°31,224'E	53°47,938'N, 8°31,176'E	53°48,055'N, 8°30,900'E
53°48,049'N, 8°30,750'E	53°48,033'N, 8°30,616'E	53°48,007'N, 8°30,518'E
53°47,982'N, 8°30,450'E	53°47,942'N, 8°30,377'E	53°47,882'N, 8°30,297'E
53°47,799'N, 8°30,221'E	53°47,799'N, 8°30,207'E	53°47,787'N, 8°30,184'E
53°47,774'N, 8°30,152'E	53°47,730'N, 8°30,060'E	53°47,695'N, 8°29,963'E
53°47,655'N, 8°29,794'E	53°47,639'N, 8°29,596'E	53°47,642'N, 8°29,458'E
53°47,643'N, 8°29,348'E	53°47,646'N, 8°29,341'E	53°47,651'N, 8°29,340'E
53°47,656'N, 8°29,344'E	53°47,660'N, 8°29,353'E	53°47,680'N, 8°29,447'E
53°47,691'N, 8°29,521'E	53°47,704'N, 8°29,561'E	53°47,713'N, 8°29,565'E
53°47,721'N, 8°29,552'E	53°47,721'N, 8°29,541'E	53°47,719'N, 8°29,464'E

53°47,707'N, 8°29,333'E	53°47,672'N, 8°29,161'E	53°47,591'N, 8°28,938'E
53°47,494'N, 8°28,776'E	53°47,430'N, 8°28,698'E	53°47,396'N, 8°28,644'E
53°47,307'N, 8°28,543'E	53°47,227'N, 8°28,475'E	53°47,106'N, 8°28,421'E
53°46,956'N, 8°28,377'E	53°46,896'N, 8°28,335'E	53°46,837'N, 8°28,268'E
53°46,786'N, 8°28,170'E	53°46,770'N, 8°28,119'E	53°46,772'N, 8°28,089'E
53°46,797'N, 8°27,962'E	53°46,802'N, 8°27,859'E	53°46,796'N, 8°27,667'E
53°46,798'N, 8°27,594'E	53°46,386'N, 8°26,851'E	53°46,347'N, 8°26,877'E
53°46,282'N, 8°26,914'E	53°46,215'N, 8°26,944'E	53°46,155'N, 8°26,952'E
53°45,926'N, 8°26,962'E	53°45,837'N, 8°26,949'E	53°45,763'N, 8°26,940'E
53°45,707'N, 8°26,927'E	53°45,547'N, 8°26,879'E	53°45,435'N, 8°26,855'E
53°45,396'N, 8°26,848'E	53°45,360'N, 8°26,843'E	53°45,287'N, 8°26,836'E
53°45,189'N, 8°26,835'E	53°45,075'N, 8°26,837'E	53°45,056'N, 8°26,839'E
53°45,036'N, 8°26,842'E	53°45,018'N, 8°26,846'E	53°44,996'N, 8°26,853'E
53°44,935'N, 8°26,878'E	53°44,828'N, 8°26,915'E	53°44,783'N, 8°26,939'E
53°44,743'N, 8°26,969'E	53°44,700'N, 8°26,997'E	53°44,664'N, 8°27,028'E
53°44,626'N, 8°27,058'E	53°44,586'N, 8°27,092'E	53°44,543'N, 8°27,137'E
53°44,502'N, 8°27,178'E	53°44,458'N, 8°27,230'E	53°44,445'N, 8°27,244'E
53°44,415'N, 8°27,289'E	53°44,393'N, 8°27,327'E	53°44,376'N, 8°27,362'E
53°44,365'N, 8°27,413'E	53°44,354'N, 8°27,452'E	53°44,338'N, 8°27,500'E
53°44,330'N, 8°27,528'E	53°44,320'N, 8°27,555'E	53°44,286'N, 8°27,622'E
53°44,251'N, 8°27,682'E	53°44,151'N, 8°27,852'E	53°44,129'N, 8°27,880'E
53°44,079'N, 8°27,928'E	53°44,064'N, 8°27,939'E	53°44,046'N, 8°27,958'E
53°44,013'N, 8°27,986'E	53°43,965'N, 8°28,016'E	53°43,943'N, 8°28,025'E
53°43,883'N, 8°28,042'E	53°43,851'N, 8°28,049'E	53°43,820'N, 8°28,053'E
53°43,757'N, 8°28,064'E	53°43,752'N, 8°28,067'E	53°43,744'N, 8°28,072'E
53°43,738'N, 8°28,079'E	53°43,728'N, 8°28,079'E	53°43,719'N, 8°28,077'E
53°43,711'N, 8°28,072'E	53°43,703'N, 8°28,060'E	53°43,697'N, 8°28,043'E
53°43,687'N, 8°27,984'E	53°43,679'N, 8°27,947'E	53°43,669'N, 8°27,913'E
53°43,660'N, 8°27,887'E	53°43,647'N, 8°27,863'E	53°43,615'N, 8°27,803'E
53°43,592'N, 8°27,752'E	53°43,588'N, 8°27,734'E	53°43,582'N, 8°27,694'E
53°43,576'N, 8°27,648'E	53°43,572'N, 8°27,593'E	53°43,568'N, 8°27,553'E
53°43,564'N, 8°27,529'E	53°43,549'N, 8°27,482'E	53°43,522'N, 8°27,422'E
53°43,513'N, 8°27,407'E	53°43,497'N, 8°27,386'E	53°43,465'N, 8°27,353'E
53°43,443'N, 8°27,325'E	53°43,434'N, 8°27,318'E	53°43,425'N, 8°27,312'E
53°43,418'N, 8°27,311'E	53°43,385'N, 8°27,308'E	53°43,378'N, 8°27,305'E
53°43,372'N, 8°27,296'E	53°43,365'N, 8°27,281'E	53°43,359'N, 8°27,258'E
53°43,347'N, 8°27,201'E	53°43,335'N, 8°27,164'E	53°43,318'N, 8°27,103'E
53°43,307'N, 8°27,070'E	53°43,295'N, 8°27,025'E	53°43,270'N, 8°26,901'E
53°43,259'N, 8°26,826'E	53°43,254'N, 8°26,798'E	53°43,236'N, 8°26,724'E
53°43,231'N, 8°26,691'E	53°43,226'N, 8°26,651'E	53°43,227'N, 8°26,621'E

53°43,231'N, 8°26,577'E	53°43,233'N, 8°26,540'E	53°43,236'N, 8°26,512'E
53°43,238'N, 8°26,493'E	53°43,238'N, 8°26,473'E	53°43,243'N, 8°26,405'E
53°43,245'N, 8°26,346'E	53°43,247'N, 8°26,305'E	53°43,252'N, 8°26,298'E
53°43,254'N, 8°26,291'E	53°43,254'N, 8°26,268'E	53°43,253'N, 8°26,245'E
53°43,248'N, 8°26,222'E	53°43,244'N, 8°26,206'E	53°43,229'N, 8°26,163'E
53°43,224'N, 8°26,129'E	53°43,218'N, 8°26,109'E	53°43,211'N, 8°26,094'E
53°43,181'N, 8°26,058'E	53°43,161'N, 8°26,026'E	53°43,132'N, 8°25,982'E
53°43,110'N, 8°25,951'E	53°43,094'N, 8°25,931'E	53°43,038'N, 8°25,874'E
53°43,012'N, 8°25,843'E	53°42,996'N, 8°25,827'E	53°42,898'N, 8°25,704'E
53°42,873'N, 8°25,661'E	53°42,857'N, 8°25,637'E	53°42,824'N, 8°25,583'E
53°42,793'N, 8°25,536'E	53°42,775'N, 8°25,504'E	53°42,758'N, 8°25,470'E
53°42,726'N, 8°25,396'E	53°42,713'N, 8°25,367'E	53°42,704'N, 8°25,347'E
53°42,675'N, 8°25,262'E	53°42,666'N, 8°25,227'E	53°42,660'N, 8°25,209'E
53°42,656'N, 8°25,188'E	53°42,651'N, 8°25,172'E	53°42,642'N, 8°25,130'E
53°42,632'N, 8°25,066'E	53°42,630'N, 8°25,047'E	53°42,628'N, 8°25,014'E
53°42,628'N, 8°24,997'E	53°42,636'N, 8°24,886'E	53°42,640'N, 8°24,837'E
53°42,644'N, 8°24,812'E	53°42,650'N, 8°24,763'E	53°42,653'N, 8°24,690'E
53°42,650'N, 8°24,642'E	53°42,650'N, 8°24,612'E	53°42,653'N, 8°24,591'E
53°42,656'N, 8°24,582'E	53°42,662'N, 8°24,569'E	53°42,669'N, 8°24,558'E
53°42,680'N, 8°24,547'E	53°42,686'N, 8°24,542'E	53°42,692'N, 8°24,539'E
53°42,697'N, 8°24,541'E	53°42,702'N, 8°24,547'E	53°42,707'N, 8°24,563'E
53°42,720'N, 8°24,635'E	53°42,725'N, 8°24,657'E	53°42,730'N, 8°24,669'E
53°42,737'N, 8°24,678'E	53°42,743'N, 8°24,681'E	53°42,748'N, 8°24,681'E
53°42,756'N, 8°24,667'E	53°42,765'N, 8°24,628'E	53°42,786'N, 8°24,573'E
53°42,796'N, 8°24,538'E	53°42,810'N, 8°24,486'E	53°42,854'N, 8°24,368'E
53°42,875'N, 8°24,316'E	53°42,890'N, 8°24,280'E	53°42,924'N, 8°24,189'E
53°42,937'N, 8°24,159'E	53°42,965'N, 8°24,105'E	53°42,991'N, 8°24,059'E
53°43,000'N, 8°24,045'E	53°43,007'N, 8°24,037'E	53°43,028'N, 8°24,007'E
53°43,055'N, 8°23,960'E	53°43,069'N, 8°23,934'E	53°43,078'N, 8°23,912'E
53°43,082'N, 8°23,898'E	53°43,117'N, 8°23,819'E	53°43,129'N, 8°23,785'E
53°43,172'N, 8°23,704'E	53°43,186'N, 8°23,686'E	53°43,191'N, 8°23,679'E
53°43,203'N, 8°23,654'E	53°43,212'N, 8°23,639'E	53°43,225'N, 8°23,609'E
53°43,230'N, 8°23,596'E	53°43,235'N, 8°23,591'E	53°43,238'N, 8°23,591'E
53°43,280'N, 8°23,626'E	53°43,282'N, 8°23,625'E	53°43,295'N, 8°23,626'E
53°43,299'N, 8°23,627'E	53°43,303'N, 8°23,628'E	53°43,309'N, 8°23,635'E
53°43,323'N, 8°23,663'E	53°43,333'N, 8°23,673'E	53°43,343'N, 8°23,679'E
53°43,349'N, 8°23,679'E	53°43,361'N, 8°23,676'E	53°43,371'N, 8°23,669'E
53°43,376'N, 8°23,664'E	53°43,380'N, 8°23,657'E	53°43,384'N, 8°23,648'E
53°43,401'N, 8°23,592'E	53°43,416'N, 8°23,557'E	53°43,436'N, 8°23,520'E
53°43,463'N, 8°23,482'E	53°43,468'N, 8°23,470'E	53°43,482'N, 8°23,427'E

53°43,502'N, 8°23,380'E	53°43,530'N, 8°23,322'E	53°43,557'N, 8°23,240'E
53°43,585'N, 8°23,176'E	53°43,603'N, 8°23,133'E	53°43,612'N, 8°23,110'E
53°43,623'N, 8°23,074'E	53°43,630'N, 8°23,055'E	53°43,658'N, 8°22,989'E
53°43,669'N, 8°22,970'E	53°43,703'N, 8°22,927'E	53°43,741'N, 8°22,865'E
53°43,751'N, 8°22,852'E	53°43,761'N, 8°22,841'E	53°43,776'N, 8°22,827'E
53°43,787'N, 8°22,821'E	53°43,809'N, 8°22,815'E	53°43,835'N, 8°22,811'E
53°43,844'N, 8°22,807'E	53°43,854'N, 8°22,798'E	53°43,863'N, 8°22,787'E
53°43,872'N, 8°22,774'E	53°43,878'N, 8°22,761'E	53°43,887'N, 8°22,740'E
53°43,899'N, 8°22,699'E	53°43,912'N, 8°22,629'E	53°43,957'N, 8°22,496'E
53°43,976'N, 8°22,447'E	53°43,989'N, 8°22,428'E	53°43,997'N, 8°22,413'E
53°44,037'N, 8°22,311'E	53°44,067'N, 8°22,218'E	53°44,084'N, 8°22,178'E
53°44,097'N, 8°22,153'E	53°44,107'N, 8°22,131'E	53°44,117'N, 8°22,101'E
53°44,124'N, 8°22,070'E	53°44,138'N, 8°21,995'E	53°44,148'N, 8°21,951'E
53°44,183'N, 8°21,837'E	53°44,220'N, 8°21,702'E	53°44,225'N, 8°21,689'E
53°44,239'N, 8°21,669'E	53°44,245'N, 8°21,658'E	53°44,252'N, 8°21,644'E
53°44,268'N, 8°21,588'E	53°44,312'N, 8°21,468'E	53°44,319'N, 8°21,441'E
53°44,341'N, 8°21,396'E	53°44,370'N, 8°21,343'E	53°44,433'N, 8°21,238'E
53°44,469'N, 8°21,187'E	53°44,482'N, 8°21,173'E	53°44,498'N, 8°21,151'E
53°44,513'N, 8°21,121'E	53°44,524'N, 8°21,095'E	53°44,546'N, 8°21,024'E
53°44,554'N, 8°21,000'E	53°44,594'N, 8°20,922'E	53°44,608'N, 8°20,889'E
53°44,647'N, 8°20,804'E	53°44,654'N, 8°20,784'E	53°44,664'N, 8°20,755'E
53°44,674'N, 8°20,733'E	53°44,699'N, 8°20,667'E	53°44,719'N, 8°20,619'E
53°44,739'N, 8°20,562'E	53°44,750'N, 8°20,538'E	53°44,764'N, 8°20,513'E
53°44,769'N, 8°20,499'E	53°44,791'N, 8°20,460'E	53°44,817'N, 8°20,413'E
53°44,833'N, 8°20,377'E	53°44,845'N, 8°20,345'E	53°44,874'N, 8°20,252'E
53°44,882'N, 8°20,225'E	53°44,889'N, 8°20,205'E	53°44,900'N, 8°20,178'E
53°44,922'N, 8°20,131'E	53°44,934'N, 8°20,102'E	53°44,961'N, 8°20,023'E
53°44,974'N, 8°19,994'E	53°44,983'N, 8°19,970'E	53°44,989'N, 8°19,947'E
53°45,015'N, 8°19,862'E	53°45,040'N, 8°19,785'E	53°45,079'N, 8°19,696'E
53°45,089'N, 8°19,680'E	53°45,585'N, 8°18,681'E	53°45,759'N, 8°18,387'E
53°45,782'N, 8°18,329'E	53°45,819'N, 8°18,197'E	53°45,836'N, 8°18,106'E
53°45,842'N, 8°18,074'E	53°45,850'N, 8°18,043'E	53°45,888'N, 8°17,959'E
53°45,923'N, 8°17,874'E	53°45,958'N, 8°17,802'E	53°46,029'N, 8°17,658'E
53°46,059'N, 8°17,600'E	53°46,085'N, 8°17,553'E	53°46,096'N, 8°17,534'E
53°46,264'N, 8°17,396'E	53°53,200'N, 8°11,533'E	53°50,685'N, 8°11,534'E
53°53,551'N, 8°4,933'E	53°55,749'N, 8°3,241'E	53°58,844'N, 8°12,661'E
53°57,000'N, 8°17,450'E	53°55,632'N, 8°18,523'E	53°55,620'N, 8°18,718'E
53°56,029'N, 8°32,968'E	53°55,867'N, 8°33,927'E	53°55,459'N, 8°34,038'E
53°55,428'N, 8°34,065'E	53°55,423'N, 8°34,082'E	53°55,427'N, 8°34,105'E
53°55,438'N, 8°34,120'E	53°55,448'N, 8°34,137'E	53°55,498'N, 8°34,194'E

53°55,580'N, 8°34,407'E	53°55,585'N, 8°34,489'E	53°55,581'N, 8°34,561'E
53°55,457'N, 8°34,828'E	53°55,370'N, 8°34,961'E	53°55,333'N, 8°35,044'E
53°55,306'N, 8°35,074'E	53°55,269'N, 8°35,095'E	53°55,200'N, 8°35,079'E
53°55,080'N, 8°34,999'E	53°54,979'N, 8°34,921'E	53°54,793'N, 8°34,731'E
53°54,596'N, 8°34,446'E	53°54,491'N, 8°34,310'E	53°54,393'N, 8°34,205'E
53°54,294'N, 8°34,139'E	53°54,244'N, 8°34,101'E	53°54,154'N, 8°34,031'E
53°54,097'N, 8°34,024'E	53°54,025'N, 8°34,072'E	53°53,966'N, 8°34,122'E
53°53,958'N, 8°34,059'E	53°53,928'N, 8°33,757'E	53°53,927'N, 8°33,737'E
53°54,305'N, 8°33,640'E	53°55,805'N, 8°32,740'E	53°56,160'N, 8°32,191'E
53°56,029'N, 8°32,968'E		
53°52,930'N, 8°37,007'E	53°52,930'N, 8°37,118'E	53°52,923'N, 8°37,149'E
53°52,930'N, 8°37,183'E	53°52,929'N, 8°37,538'E	53°52,923'N, 8°37,539'E
53°52,914'N, 8°37,553'E	53°52,909'N, 8°37,552'E	53°52,903'N, 8°37,559'E
53°52,901'N, 8°37,552'E	53°52,844'N, 8°37,428'E	53°52,710'N, 8°37,131'E
53°52,674'N, 8°37,039'E	53°52,620'N, 8°36,937'E	53°52,576'N, 8°36,843'E
53°52,540'N, 8°36,787'E	53°52,465'N, 8°36,696'E	53°52,463'N, 8°36,699'E
53°52,300'N, 8°36,434'E	53°52,293'N, 8°36,423'E	53°52,282'N, 8°36,412'E
53°52,184'N, 8°36,257'E	53°52,098'N, 8°36,129'E	53°52,113'N, 8°36,092'E
53°52,118'N, 8°36,096'E	53°52,124'N, 8°36,099'E	53°52,283'N, 8°35,817'E
53°52,456'N, 8°36,079'E	53°52,594'N, 8°36,301'E	53°52,930'N, 8°36,896'E
53°52,930'N, 8°37,007'E		
53°52,428'N, 8°36,763'E	53°52,397'N, 8°36,724'E	53°52,374'N, 8°36,766'E
53°52,343'N, 8°36,721'E	53°52,341'N, 8°36,725'E	53°52,304'N, 8°36,678'E
53°52,302'N, 8°36,682'E	53°52,281'N, 8°36,662'E	53°52,279'N, 8°36,666'E
53°52,274'N, 8°36,648'E	53°52,266'N, 8°36,632'E	53°52,257'N, 8°36,625'E
53°52,241'N, 8°36,619'E	53°52,218'N, 8°36,607'E	53°52,123'N, 8°36,817'E
53°52,040'N, 8°36,667'E	53°51,980'N, 8°36,562'E	53°52,007'N, 8°36,502'E
53°51,960'N, 8°36,441'E	53°52,008'N, 8°36,330'E	53°52,098'N, 8°36,129'E
53°52,184'N, 8°36,257'E	53°52,282'N, 8°36,412'E	53°52,293'N, 8°36,423'E
53°52,300'N, 8°36,434'E	53°52,463'N, 8°36,699'E	53°52,428'N, 8°36,763'E
53°48,217'N, 7°27,383'E	53°50,670'N, 7°41,756'E	53°51,341'N, 7°45,739'E
53°47,135'N, 8°1,064'E	53°48,700'N, 7°52,350'E	53°45,800'N, 7°27,383'E
53°48,217'N, 7°27,383'E		

### III. Schleswig-Holstein

55°2,665'N, 8°26,401'E	55°2,626'N, 8°26,482'E	55°2,605'N, 8°26,524'E
55°2,594'N, 8°26,549'E	55°2,578'N, 8°26,584'E	55°2,570'N, 8°26,598'E
55°2,556'N, 8°26,620'E	55°2,542'N, 8°26,664'E	55°2,536'N, 8°26,682'E
55°2,514'N, 8°26,742'E	55°2,505'N, 8°26,802'E	55°2,495'N, 8°26,860'E
55°2,494'N, 8°26,915'E	55°2,168'N, 8°26,698'E	55°1,904'N, 8°26,522'E
55°1,811'N, 8°26,460'E	55°1,515'N, 8°26,263'E	55°1,518'N, 8°26,251'E

55°1,531'N, 8°26,171'E	55°1,539'N, 8°26,123'E	55°1,548'N, 8°26,058'E
55°1,579'N, 8°25,960'E	55°1,623'N, 8°25,921'E	55°1,665'N, 8°25,888'E
55°1,716'N, 8°25,859'E	55°1,766'N, 8°25,815'E	55°1,801'N, 8°25,784'E
55°1,869'N, 8°25,727'E	55°1,913'N, 8°25,687'E	55°1,943'N, 8°25,656'E
55°1,984'N, 8°25,599'E	55°2,013'N, 8°25,554'E	55°2,031'N, 8°25,499'E
55°2,060'N, 8°25,448'E	55°2,096'N, 8°25,372'E	55°2,097'N, 8°25,368'E
55°2,117'N, 8°25,327'E	55°2,140'N, 8°25,266'E	55°2,159'N, 8°25,167'E
55°2,157'N, 8°25,047'E	55°2,148'N, 8°24,936'E	55°2,150'N, 8°24,846'E
55°2,150'N, 8°24,749'E	55°2,147'N, 8°24,704'E	55°2,149'N, 8°24,645'E
55°2,157'N, 8°24,590'E	55°2,161'N, 8°24,557'E	55°2,159'N, 8°24,503'E
55°2,144'N, 8°24,449'E	55°2,136'N, 8°24,369'E	55°2,131'N, 8°24,325'E
55°2,128'N, 8°24,259'E	55°2,128'N, 8°24,252'E	55°2,140'N, 8°24,160'E
55°2,154'N, 8°24,132'E	55°2,180'N, 8°24,074'E	55°2,208'N, 8°24,032'E
55°2,253'N, 8°24,001'E	55°2,305'N, 8°23,989'E	55°2,357'N, 8°23,986'E
55°2,421'N, 8°23,967'E	55°2,458'N, 8°23,972'E	55°2,458'N, 8°23,972'E
55°2,464'N, 8°23,973'E	55°2,504'N, 8°23,973'E	55°2,539'N, 8°23,959'E
55°2,546'N, 8°23,956'E	55°2,571'N, 8°23,944'E	55°2,613'N, 8°23,906'E
55°2,647'N, 8°23,877'E	55°2,666'N, 8°23,902'E	55°2,697'N, 8°23,944'E
55°2,701'N, 8°24,026'E	55°2,702'N, 8°24,072'E	55°2,706'N, 8°24,146'E
55°2,709'N, 8°24,262'E	55°2,707'N, 8°24,375'E	55°2,704'N, 8°24,482'E
55°2,706'N, 8°24,568'E	55°2,710'N, 8°24,770'E	55°2,711'N, 8°24,777'E
55°2,717'N, 8°24,869'E	55°2,721'N, 8°24,912'E	55°2,735'N, 8°25,012'E
55°2,730'N, 8°25,070'E	55°2,727'N, 8°25,135'E	55°2,722'N, 8°25,219'E
55°2,720'N, 8°25,286'E	55°2,718'N, 8°25,339'E	55°2,720'N, 8°25,411'E
55°2,728'N, 8°25,484'E	55°2,737'N, 8°25,541'E	55°2,745'N, 8°25,602'E
55°2,762'N, 8°25,706'E	55°2,775'N, 8°25,793'E	55°2,787'N, 8°25,883'E
55°2,796'N, 8°25,941'E	55°2,797'N, 8°25,947'E	55°2,809'N, 8°26,005'E
55°2,816'N, 8°26,049'E	55°2,817'N, 8°26,092'E	55°2,817'N, 8°26,093'E
55°2,665'N, 8°26,401'E		
54°55,251'N, 8°33,326'E	54°55,240'N, 8°33,345'E	54°54,762'N, 8°37,390'E
54°54,257'N, 8°38,174'E	54°53,925'N, 8°38,205'E	54°53,853'N, 8°38,187'E
54°53,791'N, 8°38,154'E	54°53,725'N, 8°38,100'E	54°53,667'N, 8°38,031'E
54°53,588'N, 8°37,889'E	54°53,534'N, 8°37,730'E	54°53,288'N, 8°36,339'E
54°53,274'N, 8°36,297'E	54°53,263'N, 8°36,166'E	54°53,254'N, 8°36,120'E
54°53,246'N, 8°35,956'E	54°53,080'N, 8°31,195'E	54°53,075'N, 8°31,109'E
54°53,071'N, 8°31,013'E	54°53,067'N, 8°30,923'E	54°53,059'N, 8°30,823'E
54°53,054'N, 8°30,727'E	54°53,046'N, 8°30,660'E	54°53,027'N, 8°30,570'E
54°53,010'N, 8°30,496'E	54°52,996'N, 8°30,426'E	54°52,981'N, 8°30,358'E
54°52,963'N, 8°30,276'E	54°52,947'N, 8°30,188'E	54°52,928'N, 8°30,114'E
54°52,904'N, 8°30,023'E	54°52,883'N, 8°29,955'E	54°52,858'N, 8°29,874'E

54°52,831'N, 8°29,806'E	54°52,809'N, 8°29,758'E	54°52,795'N, 8°29,718'E
54°52,778'N, 8°29,651'E	54°52,756'N, 8°29,600'E	54°52,726'N, 8°29,520'E
54°52,701'N, 8°29,445'E	54°52,681'N, 8°29,395'E	54°52,669'N, 8°29,305'E
54°52,670'N, 8°29,225'E	54°52,683'N, 8°29,165'E	54°52,691'N, 8°29,117'E
54°52,703'N, 8°29,052'E	54°52,717'N, 8°28,961'E	54°52,721'N, 8°28,896'E
54°52,722'N, 8°28,840'E	54°52,714'N, 8°28,780'E	54°52,701'N, 8°28,742'E
54°52,703'N, 8°28,674'E	54°52,728'N, 8°28,566'E	54°52,735'N, 8°28,474'E
54°52,748'N, 8°28,413'E	54°52,754'N, 8°28,324'E	54°52,756'N, 8°28,257'E
54°52,760'N, 8°28,172'E	54°52,750'N, 8°28,106'E	54°52,749'N, 8°28,023'E
54°52,754'N, 8°27,940'E	54°52,750'N, 8°27,869'E	54°52,737'N, 8°27,797'E
54°52,720'N, 8°27,747'E	54°52,712'N, 8°27,708'E	54°52,702'N, 8°27,631'E
54°52,696'N, 8°27,596'E	54°52,692'N, 8°27,544'E	54°52,688'N, 8°27,484'E
54°52,684'N, 8°27,414'E	54°52,692'N, 8°27,357'E	54°52,694'N, 8°27,265'E
54°52,705'N, 8°27,192'E	54°52,707'N, 8°27,123'E	54°52,710'N, 8°27,053'E
54°52,713'N, 8°26,991'E	54°52,721'N, 8°26,935'E	54°52,725'N, 8°26,868'E
54°52,723'N, 8°26,828'E	54°52,719'N, 8°26,768'E	54°52,720'N, 8°26,713'E
54°52,720'N, 8°26,652'E	54°52,715'N, 8°26,595'E	54°52,700'N, 8°26,532'E
54°52,689'N, 8°26,455'E	54°52,680'N, 8°26,387'E	54°52,675'N, 8°26,314'E
54°52,675'N, 8°26,260'E	54°52,686'N, 8°26,156'E	54°52,693'N, 8°26,067'E
54°52,709'N, 8°25,984'E	54°52,714'N, 8°25,911'E	54°52,716'N, 8°25,842'E
54°52,724'N, 8°25,763'E	54°52,734'N, 8°25,684'E	54°52,741'N, 8°25,640'E
54°52,759'N, 8°25,510'E	54°52,775'N, 8°25,437'E	54°52,787'N, 8°25,370'E
54°52,803'N, 8°25,296'E	54°52,825'N, 8°25,226'E	54°52,849'N, 8°25,153'E
54°52,874'N, 8°25,085'E	54°52,905'N, 8°25,002'E	54°52,926'N, 8°24,916'E
54°52,943'N, 8°24,865'E	54°52,969'N, 8°24,769'E	54°52,982'N, 8°24,712'E
54°52,998'N, 8°24,655'E	54°53,025'N, 8°24,597'E	54°53,049'N, 8°24,549'E
54°53,080'N, 8°24,496'E	54°53,103'N, 8°24,438'E	54°53,124'N, 8°24,390'E
54°53,150'N, 8°24,317'E	54°53,176'N, 8°24,251'E	54°53,201'N, 8°24,194'E
54°53,229'N, 8°24,121'E	54°53,260'N, 8°24,046'E	54°53,279'N, 8°23,989'E
54°53,302'N, 8°23,942'E	54°53,325'N, 8°23,876'E	54°53,350'N, 8°23,780'E
54°53,382'N, 8°23,665'E	54°53,402'N, 8°23,606'E	54°53,443'N, 8°23,464'E
54°53,476'N, 8°23,318'E	54°53,505'N, 8°23,210'E	54°53,520'N, 8°23,127'E
54°53,529'N, 8°23,023'E	54°53,548'N, 8°22,961'E	54°53,575'N, 8°22,882'E
54°53,604'N, 8°22,820'E	54°53,631'N, 8°22,752'E	54°53,661'N, 8°22,701'E
54°53,694'N, 8°22,642'E	54°53,722'N, 8°22,588'E	54°53,762'N, 8°22,532'E
54°53,808'N, 8°22,486'E	54°53,882'N, 8°22,419'E	54°53,917'N, 8°22,383'E
54°53,961'N, 8°22,341'E	54°54,010'N, 8°22,295'E	54°54,055'N, 8°22,255'E
54°54,096'N, 8°22,218'E	54°54,136'N, 8°22,173'E	54°54,122'N, 8°25,967'E
54°56,703'N, 8°25,937'E	54°59,749'N, 8°30,695'E	54°59,558'N, 8°31,151'E
54°59,569'N, 8°33,435'E	54°55,251'N, 8°33,326'E	

54°49,253'N, 8°38,411'E	54°45,221'N, 8°33,272'E	54°45,227'N, 8°33,252'E
54°45,247'N, 8°33,196'E	54°45,254'N, 8°33,135'E	54°45,263'N, 8°33,084'E
54°45,266'N, 8°33,004'E	54°45,262'N, 8°32,951'E	54°45,275'N, 8°32,860'E
54°45,279'N, 8°32,753'E	54°45,284'N, 8°32,657'E	54°45,286'N, 8°32,599'E
54°45,293'N, 8°32,519'E	54°45,296'N, 8°32,461'E	54°45,298'N, 8°32,384'E
54°45,311'N, 8°32,323'E	54°45,318'N, 8°32,278'E	54°45,323'N, 8°32,234'E
54°45,318'N, 8°32,162'E	54°45,299'N, 8°32,105'E	54°45,281'N, 8°32,057'E
54°45,271'N, 8°32,017'E	54°45,259'N, 8°31,969'E	54°45,242'N, 8°31,898'E
54°45,229'N, 8°31,834'E	54°45,216'N, 8°31,790'E	54°45,185'N, 8°31,730'E
54°45,174'N, 8°31,666'E	54°45,158'N, 8°31,597'E	54°45,137'N, 8°31,512'E
54°45,110'N, 8°31,443'E	54°45,085'N, 8°31,353'E	54°45,065'N, 8°31,263'E
54°45,036'N, 8°31,183'E	54°45,015'N, 8°31,093'E	54°44,994'N, 8°31,022'E
54°44,976'N, 8°30,974'E	54°44,963'N, 8°30,932'E	54°44,949'N, 8°30,876'E
54°44,929'N, 8°30,809'E	54°44,919'N, 8°30,763'E	54°44,905'N, 8°30,700'E
54°44,883'N, 8°30,607'E	54°44,841'N, 8°30,510'E	54°44,829'N, 8°30,444'E
54°44,812'N, 8°30,339'E	54°44,807'N, 8°30,255'E	54°44,802'N, 8°30,185'E
54°44,805'N, 8°30,127'E	54°44,806'N, 8°30,059'E	54°44,804'N, 8°29,993'E
54°44,808'N, 8°29,943'E	54°44,825'N, 8°29,847'E	54°44,850'N, 8°29,794'E
54°44,856'N, 8°29,727'E	54°44,871'N, 8°29,649'E	54°44,882'N, 8°29,583'E
54°44,904'N, 8°29,494'E	54°44,915'N, 8°29,403'E	54°44,926'N, 8°29,307'E
54°44,935'N, 8°29,213'E	54°44,942'N, 8°29,134'E	54°44,944'N, 8°29,055'E
54°44,952'N, 8°28,979'E	54°44,957'N, 8°28,916'E	54°44,965'N, 8°28,848'E
54°44,972'N, 8°28,743'E	54°44,983'N, 8°28,651'E	54°44,977'N, 8°28,554'E
54°44,980'N, 8°28,446'E	54°44,986'N, 8°28,373'E	54°44,992'N, 8°28,305'E
54°44,993'N, 8°28,220'E	54°44,997'N, 8°28,135'E	54°45,000'N, 8°28,072'E
54°45,004'N, 8°28,001'E	54°45,014'N, 8°27,930'E	54°45,024'N, 8°27,856'E
54°45,026'N, 8°27,775'E	54°45,030'N, 8°27,714'E	54°45,041'N, 8°27,635'E
54°45,036'N, 8°27,579'E	54°45,038'N, 8°27,530'E	54°45,034'N, 8°27,473'E
54°45,029'N, 8°27,428'E	54°45,026'N, 8°27,413'E	54°46,417'N, 8°27,405'E
54°48,151'N, 8°31,603'E	54°49,822'N, 8°27,370'E	54°50,148'N, 8°26,543'E
54°50,401'N, 8°25,901'E	54°50,789'N, 8°24,918'E	54°50,797'N, 8°24,961'E
54°50,804'N, 8°25,005'E	54°50,815'N, 8°25,043'E	54°50,842'N, 8°25,101'E
54°50,869'N, 8°25,143'E	54°50,894'N, 8°25,179'E	54°50,929'N, 8°25,209'E
54°50,957'N, 8°25,231'E	54°51,010'N, 8°25,274'E	54°51,051'N, 8°25,314'E
54°51,082'N, 8°25,324'E	54°51,112'N, 8°25,326'E	54°51,160'N, 8°25,366'E
54°51,191'N, 8°25,408'E	54°51,222'N, 8°25,498'E	54°51,231'N, 8°25,585'E
54°51,222'N, 8°25,642'E	54°51,221'N, 8°25,696'E	54°51,216'N, 8°25,780'E
54°51,219'N, 8°25,862'E	54°51,220'N, 8°25,917'E	54°51,224'N, 8°25,972'E
54°51,220'N, 8°26,047'E	54°51,225'N, 8°26,126'E	54°51,249'N, 8°26,215'E
54°51,278'N, 8°26,307'E	54°51,304'N, 8°26,369'E	54°51,324'N, 8°26,424'E

54°51,350'N, 8°26,481'E	54°51,386'N, 8°26,552'E	54°51,404'N, 8°26,578'E
54°51,414'N, 8°26,591'E	54°51,420'N, 8°26,611'E	54°51,447'N, 8°26,648'E
54°51,459'N, 8°26,684'E	54°51,468'N, 8°26,701'E	54°51,483'N, 8°26,736'E
54°51,489'N, 8°26,750'E	54°51,500'N, 8°26,783'E	54°51,504'N, 8°26,798'E
54°51,526'N, 8°26,856'E	54°51,544'N, 8°26,922'E	54°51,545'N, 8°26,970'E
54°51,556'N, 8°27,017'E	54°51,564'N, 8°27,051'E	54°51,573'N, 8°27,088'E
54°51,576'N, 8°27,108'E	54°51,583'N, 8°27,163'E	54°51,544'N, 8°27,224'E
54°51,527'N, 8°27,252'E	54°51,528'N, 8°27,274'E	54°51,533'N, 8°27,377'E
54°51,559'N, 8°27,458'E	54°51,593'N, 8°27,546'E	54°51,626'N, 8°27,628'E
54°51,640'N, 8°27,670'E	54°51,668'N, 8°27,736'E	54°51,695'N, 8°27,782'E
54°51,729'N, 8°27,846'E	54°51,759'N, 8°27,901'E	54°51,791'N, 8°27,958'E
54°51,805'N, 8°28,040'E	54°51,821'N, 8°28,091'E	54°51,831'N, 8°28,106'E
54°51,838'N, 8°28,134'E	54°51,857'N, 8°28,167'E	54°51,863'N, 8°28,184'E
54°51,879'N, 8°28,217'E	54°51,884'N, 8°28,229'E	54°51,903'N, 8°28,269'E
54°51,916'N, 8°28,301'E	54°51,927'N, 8°28,328'E	54°51,946'N, 8°28,363'E
54°51,970'N, 8°28,401'E	54°51,976'N, 8°28,412'E	54°51,986'N, 8°28,427'E
54°52,001'N, 8°28,450'E	54°52,020'N, 8°28,489'E	54°52,046'N, 8°28,546'E
54°52,071'N, 8°28,600'E	54°52,097'N, 8°28,651'E	54°52,130'N, 8°28,705'E
54°52,171'N, 8°28,790'E	54°52,191'N, 8°28,822'E	54°52,224'N, 8°28,872'E
54°52,252'N, 8°28,903'E	54°52,292'N, 8°28,969'E	54°52,325'N, 8°29,013'E
54°52,351'N, 8°29,048'E	54°52,399'N, 8°29,125'E	54°52,424'N, 8°29,178'E
54°52,446'N, 8°29,216'E	54°52,461'N, 8°29,250'E	54°52,484'N, 8°29,312'E
54°52,494'N, 8°29,357'E	54°52,514'N, 8°29,406'E	54°52,536'N, 8°29,461'E
54°52,560'N, 8°29,523'E	54°52,584'N, 8°29,578'E	54°52,613'N, 8°29,656'E
54°52,631'N, 8°29,719'E	54°52,657'N, 8°29,779'E	54°52,686'N, 8°29,841'E
54°52,703'N, 8°29,903'E	54°52,726'N, 8°29,966'E	54°52,747'N, 8°30,030'E
54°52,768'N, 8°30,092'E	54°52,793'N, 8°30,148'E	54°52,816'N, 8°30,233'E
54°52,825'N, 8°30,310'E	54°52,843'N, 8°30,359'E	54°52,854'N, 8°30,410'E
54°52,869'N, 8°30,460'E	54°52,882'N, 8°30,498'E	54°52,895'N, 8°30,546'E
54°52,905'N, 8°30,598'E	54°52,919'N, 8°30,661'E	54°52,924'N, 8°30,704'E
54°52,927'N, 8°30,753'E	54°52,930'N, 8°30,814'E	54°52,930'N, 8°30,862'E
54°52,936'N, 8°30,919'E	54°52,941'N, 8°30,980'E	54°52,946'N, 8°31,196'E
54°53,125'N, 8°36,261'E	54°53,090'N, 8°36,321'E	54°52,791'N, 8°36,677'E
54°52,759'N, 8°36,704'E	54°52,708'N, 8°36,724'E	54°51,004'N, 8°36,465'E
54°50,576'N, 8°36,399'E	54°50,546'N, 8°36,399'E	54°50,510'N, 8°36,407'E
54°50,468'N, 8°36,426'E	54°50,433'N, 8°36,451'E	54°50,395'N, 8°36,489'E
54°50,365'N, 8°36,530'E	54°49,253'N, 8°38,411'E	
54°49,766'N, 8°27,510'E	54°49,749'N, 8°27,513'E	54°49,713'N, 8°27,514'E
54°49,671'N, 8°27,518'E	54°49,643'N, 8°27,519'E	54°49,615'N, 8°27,521'E
54°49,581'N, 8°27,524'E	54°49,555'N, 8°27,526'E	54°49,540'N, 8°27,527'E

54°49,527'N, 8°27,530'E	54°49,511'N, 8°27,532'E	54°49,496'N, 8°27,535'E
54°49,483'N, 8°27,540'E	54°49,467'N, 8°27,551'E	54°49,445'N, 8°27,575'E
54°49,421'N, 8°27,599'E	54°49,398'N, 8°27,615'E	54°49,380'N, 8°27,625'E
54°49,360'N, 8°27,632'E	54°49,337'N, 8°27,634'E	54°49,315'N, 8°27,631'E
54°49,291'N, 8°27,624'E	54°49,267'N, 8°27,618'E	54°49,232'N, 8°27,607'E
54°49,216'N, 8°27,600'E	54°49,171'N, 8°27,584'E	54°49,138'N, 8°27,574'E
54°49,089'N, 8°27,560'E	54°49,046'N, 8°27,548'E	54°49,011'N, 8°27,534'E
54°48,971'N, 8°27,522'E	54°48,937'N, 8°27,507'E	54°48,902'N, 8°27,488'E
54°48,866'N, 8°27,470'E	54°48,816'N, 8°27,441'E	54°48,785'N, 8°27,423'E
54°48,765'N, 8°27,410'E	54°48,737'N, 8°27,390'E	54°48,706'N, 8°27,367'E
54°48,683'N, 8°27,344'E	54°48,663'N, 8°27,317'E	54°48,640'N, 8°27,283'E
54°48,624'N, 8°27,248'E	54°48,609'N, 8°27,203'E	54°48,584'N, 8°27,103'E
54°48,558'N, 8°27,010'E	54°48,530'N, 8°26,915'E	54°48,490'N, 8°26,799'E
54°48,454'N, 8°26,727'E	54°48,435'N, 8°26,695'E	54°48,388'N, 8°26,620'E
54°48,349'N, 8°26,564'E	54°48,282'N, 8°26,464'E	54°48,262'N, 8°26,431'E
54°48,243'N, 8°26,395'E	54°48,230'N, 8°26,369'E	54°48,221'N, 8°26,347'E
54°48,216'N, 8°26,326'E	54°48,211'N, 8°26,304'E	54°48,211'N, 8°26,271'E
54°48,210'N, 8°26,234'E	54°48,203'N, 8°26,196'E	54°48,188'N, 8°26,112'E
54°48,175'N, 8°26,032'E	54°48,162'N, 8°25,955'E	54°48,152'N, 8°25,910'E
54°48,151'N, 8°25,890'E	54°48,151'N, 8°25,874'E	54°48,150'N, 8°25,851'E
54°48,143'N, 8°25,803'E	54°48,132'N, 8°25,741'E	54°48,111'N, 8°25,666'E
54°48,077'N, 8°25,580'E	54°48,047'N, 8°25,513'E	54°48,017'N, 8°25,453'E
54°47,981'N, 8°25,387'E	54°47,947'N, 8°25,332'E	54°47,914'N, 8°25,273'E
54°47,878'N, 8°25,210'E	54°47,846'N, 8°25,153'E	54°47,816'N, 8°25,100'E
54°47,784'N, 8°25,053'E	54°47,744'N, 8°24,992'E	54°47,708'N, 8°24,923'E
54°47,669'N, 8°24,852'E	54°47,644'N, 8°24,808'E	54°47,623'N, 8°24,770'E
54°47,601'N, 8°24,732'E	54°47,572'N, 8°24,683'E	54°47,546'N, 8°24,639'E
54°47,522'N, 8°24,597'E	54°47,499'N, 8°24,563'E	54°47,472'N, 8°24,522'E
54°47,464'N, 8°24,513'E	54°47,447'N, 8°24,492'E	54°47,425'N, 8°24,468'E
54°47,416'N, 8°24,457'E	54°47,410'N, 8°24,445'E	54°47,409'N, 8°24,429'E
54°47,410'N, 8°24,413'E	54°47,417'N, 8°24,401'E	54°47,429'N, 8°24,388'E
54°47,448'N, 8°24,374'E	54°47,464'N, 8°24,365'E	54°47,466'N, 8°24,364'E
54°47,488'N, 8°24,356'E	54°47,510'N, 8°24,355'E	54°47,537'N, 8°24,370'E
54°47,576'N, 8°24,395'E	54°47,600'N, 8°24,415'E	54°47,623'N, 8°24,431'E
54°47,657'N, 8°24,435'E	54°47,694'N, 8°24,437'E	54°47,715'N, 8°24,429'E
54°47,743'N, 8°24,421'E	54°47,775'N, 8°24,411'E	54°47,809'N, 8°24,397'E
54°47,848'N, 8°24,374'E	54°47,887'N, 8°24,357'E	54°47,924'N, 8°24,347'E
54°47,961'N, 8°24,339'E	54°48,004'N, 8°24,330'E	54°48,038'N, 8°24,328'E
54°48,063'N, 8°24,330'E	54°48,089'N, 8°24,338'E	54°48,113'N, 8°24,344'E
54°48,136'N, 8°24,345'E	54°48,156'N, 8°24,343'E	54°48,180'N, 8°24,334'E

54°48,200'N, 8°24,327'E	54°48,224'N, 8°24,310'E	54°48,250'N, 8°24,291'E
54°48,273'N, 8°24,268'E	54°48,295'N, 8°24,255'E	54°48,313'N, 8°24,241'E
54°48,344'N, 8°24,226'E	54°48,361'N, 8°24,212'E	54°48,384'N, 8°24,193'E
54°48,411'N, 8°24,168'E	54°48,427'N, 8°24,152'E	54°48,441'N, 8°24,142'E
54°48,454'N, 8°24,131'E	54°48,470'N, 8°24,128'E	54°48,491'N, 8°24,125'E
54°48,518'N, 8°24,121'E	54°48,542'N, 8°24,116'E	54°48,564'N, 8°24,117'E
54°48,588'N, 8°24,110'E	54°48,612'N, 8°24,102'E	54°48,637'N, 8°24,087'E
54°48,655'N, 8°24,075'E	54°48,674'N, 8°24,060'E	54°48,694'N, 8°24,042'E
54°48,709'N, 8°24,029'E	54°48,722'N, 8°24,014'E	54°48,731'N, 8°23,998'E
54°48,740'N, 8°23,982'E	54°48,745'N, 8°23,972'E	54°48,748'N, 8°23,966'E
54°48,753'N, 8°23,953'E	54°48,759'N, 8°23,938'E	54°48,765'N, 8°23,924'E
54°48,773'N, 8°23,917'E	54°48,781'N, 8°23,925'E	54°48,786'N, 8°23,938'E
54°48,791'N, 8°23,976'E	54°48,791'N, 8°24,017'E	54°48,795'N, 8°24,080'E
54°48,800'N, 8°24,139'E	54°48,806'N, 8°24,211'E	54°48,810'N, 8°24,291'E
54°48,811'N, 8°24,336'E	54°48,811'N, 8°24,423'E	54°48,814'N, 8°24,561'E
54°48,818'N, 8°24,627'E	54°48,822'N, 8°24,715'E	54°48,832'N, 8°24,812'E
54°48,839'N, 8°24,897'E	54°48,844'N, 8°24,963'E	54°48,850'N, 8°25,053'E
54°48,857'N, 8°25,163'E	54°48,863'N, 8°25,238'E	54°48,873'N, 8°25,299'E
54°48,878'N, 8°25,326'E	54°48,884'N, 8°25,354'E	54°48,891'N, 8°25,373'E
54°48,899'N, 8°25,388'E	54°48,906'N, 8°25,399'E	54°48,916'N, 8°25,413'E
54°48,924'N, 8°25,427'E	54°48,930'N, 8°25,437'E	54°48,934'N, 8°25,443'E
54°48,939'N, 8°25,444'E	54°48,942'N, 8°25,439'E	54°48,943'N, 8°25,430'E
54°48,943'N, 8°25,415'E	54°48,938'N, 8°25,399'E	54°48,931'N, 8°25,385'E
54°48,924'N, 8°25,368'E	54°48,918'N, 8°25,347'E	54°48,914'N, 8°25,324'E
54°48,907'N, 8°25,293'E	54°48,902'N, 8°25,259'E	54°48,897'N, 8°25,233'E
54°48,893'N, 8°25,191'E	54°48,891'N, 8°25,141'E	54°48,889'N, 8°25,084'E
54°48,889'N, 8°25,020'E	54°48,888'N, 8°24,979'E	54°48,889'N, 8°24,944'E
54°48,888'N, 8°24,919'E	54°48,886'N, 8°24,904'E	54°48,881'N, 8°24,881'E
54°48,876'N, 8°24,835'E	54°48,871'N, 8°24,799'E	54°48,867'N, 8°24,772'E
54°48,864'N, 8°24,741'E	54°48,861'N, 8°24,709'E	54°48,861'N, 8°24,678'E
54°48,862'N, 8°24,650'E	54°48,864'N, 8°24,619'E	54°48,868'N, 8°24,584'E
54°48,870'N, 8°24,546'E	54°48,875'N, 8°24,488'E	54°48,877'N, 8°24,458'E
54°48,880'N, 8°24,394'E	54°48,880'N, 8°24,349'E	54°48,880'N, 8°24,306'E
54°48,878'N, 8°24,283'E	54°48,871'N, 8°24,210'E	54°48,866'N, 8°24,171'E
54°48,861'N, 8°24,136'E	54°48,850'N, 8°24,087'E	54°48,839'N, 8°24,048'E
54°48,834'N, 8°24,023'E	54°48,827'N, 8°23,998'E	54°48,824'N, 8°23,979'E
54°48,823'N, 8°23,956'E	54°48,824'N, 8°23,933'E	54°48,826'N, 8°23,914'E
54°48,834'N, 8°23,889'E	54°48,851'N, 8°23,861'E	54°48,876'N, 8°23,820'E
54°48,904'N, 8°23,780'E	54°48,933'N, 8°23,745'E	54°48,954'N, 8°23,719'E
54°48,977'N, 8°23,698'E	54°48,999'N, 8°23,673'E	54°49,016'N, 8°23,659'E

54°49,031'N, 8°23,649'E	54°49,042'N, 8°23,648'E	54°49,057'N, 8°23,650'E
54°49,071'N, 8°23,660'E	54°49,088'N, 8°23,675'E	54°49,103'N, 8°23,689'E
54°49,119'N, 8°23,717'E	54°49,134'N, 8°23,744'E	54°49,155'N, 8°23,791'E
54°49,173'N, 8°23,838'E	54°49,186'N, 8°23,876'E	54°49,203'N, 8°23,929'E
54°49,222'N, 8°23,990'E	54°49,242'N, 8°24,062'E	54°49,260'N, 8°24,131'E
54°49,278'N, 8°24,204'E	54°49,293'N, 8°24,264'E	54°49,312'N, 8°24,331'E
54°49,331'N, 8°24,407'E	54°49,350'N, 8°24,470'E	54°49,372'N, 8°24,549'E
54°49,401'N, 8°24,648'E	54°49,425'N, 8°24,740'E	54°49,445'N, 8°24,818'E
54°49,473'N, 8°24,911'E	54°49,483'N, 8°24,952'E	54°49,492'N, 8°24,988'E
54°49,499'N, 8°25,010'E	54°49,505'N, 8°25,031'E	54°49,514'N, 8°25,050'E
54°49,529'N, 8°25,071'E	54°49,542'N, 8°25,079'E	54°49,551'N, 8°25,082'E
54°49,561'N, 8°25,090'E	54°49,569'N, 8°25,094'E	54°49,577'N, 8°25,103'E
54°49,585'N, 8°25,115'E	54°49,592'N, 8°25,126'E	54°49,601'N, 8°25,131'E
54°49,607'N, 8°25,133'E	54°49,612'N, 8°25,132'E	54°49,616'N, 8°25,127'E
54°49,616'N, 8°25,113'E	54°49,615'N, 8°25,093'E	54°49,610'N, 8°25,072'E
54°49,598'N, 8°25,018'E	54°49,586'N, 8°24,959'E	54°49,574'N, 8°24,913'E
54°49,565'N, 8°24,886'E	54°49,544'N, 8°24,824'E	54°49,521'N, 8°24,758'E
54°49,496'N, 8°24,690'E	54°49,474'N, 8°24,632'E	54°49,455'N, 8°24,577'E
54°49,436'N, 8°24,515'E	54°49,421'N, 8°24,470'E	54°49,410'N, 8°24,432'E
54°49,397'N, 8°24,370'E	54°49,389'N, 8°24,322'E	54°49,384'N, 8°24,284'E
54°49,379'N, 8°24,241'E	54°49,375'N, 8°24,207'E	54°49,371'N, 8°24,178'E
54°49,365'N, 8°24,146'E	54°49,357'N, 8°24,121'E	54°49,348'N, 8°24,101'E
54°49,343'N, 8°24,085'E	54°49,334'N, 8°24,067'E	54°49,324'N, 8°24,042'E
54°49,316'N, 8°24,017'E	54°49,308'N, 8°23,997'E	54°49,303'N, 8°23,984'E
54°49,298'N, 8°23,969'E	54°49,295'N, 8°23,954'E	54°49,295'N, 8°23,941'E
54°49,295'N, 8°23,929'E	54°49,301'N, 8°23,923'E	54°49,309'N, 8°23,926'E
54°49,318'N, 8°23,940'E	54°49,330'N, 8°23,964'E	54°49,344'N, 8°23,994'E
54°49,358'N, 8°24,021'E	54°49,374'N, 8°24,061'E	54°49,389'N, 8°24,098'E
54°49,406'N, 8°24,144'E	54°49,423'N, 8°24,180'E	54°49,442'N, 8°24,227'E
54°49,457'N, 8°24,254'E	54°49,471'N, 8°24,276'E	54°49,486'N, 8°24,298'E
54°49,502'N, 8°24,315'E	54°49,518'N, 8°24,322'E	54°49,548'N, 8°24,325'E
54°49,581'N, 8°24,327'E	54°49,605'N, 8°24,327'E	54°49,629'N, 8°24,323'E
54°49,640'N, 8°24,319'E	54°49,654'N, 8°24,315'E	54°49,673'N, 8°24,309'E
54°49,687'N, 8°24,309'E	54°49,705'N, 8°24,317'E	54°49,719'N, 8°24,333'E
54°49,732'N, 8°24,355'E	54°49,749'N, 8°24,384'E	54°49,763'N, 8°24,414'E
54°49,780'N, 8°24,455'E	54°49,803'N, 8°24,529'E	54°49,824'N, 8°24,601'E
54°49,849'N, 8°24,678'E	54°49,875'N, 8°24,759'E	54°49,914'N, 8°24,887'E
54°49,946'N, 8°24,994'E	54°49,968'N, 8°25,067'E	54°49,993'N, 8°25,159'E
54°50,020'N, 8°25,254'E	54°50,041'N, 8°25,322'E	54°50,063'N, 8°25,395'E
54°50,083'N, 8°25,455'E	54°50,099'N, 8°25,517'E	54°50,109'N, 8°25,559'E

54°50,121'N, 8°25,612'E	54°50,127'N, 8°25,651'E	54°50,132'N, 8°25,711'E
54°50,137'N, 8°25,763'E	54°50,140'N, 8°25,810'E	54°50,144'N, 8°25,857'E
54°50,150'N, 8°25,899'E	54°50,156'N, 8°25,934'E	54°50,160'N, 8°25,957'E
54°50,166'N, 8°25,974'E	54°50,172'N, 8°25,985'E	54°50,180'N, 8°25,989'E
54°50,187'N, 8°25,983'E	54°50,194'N, 8°25,966'E	54°50,200'N, 8°25,949'E
54°50,203'N, 8°25,927'E	54°50,204'N, 8°25,886'E	54°50,204'N, 8°25,857'E
54°50,202'N, 8°25,832'E	54°50,198'N, 8°25,808'E	54°50,192'N, 8°25,764'E
54°50,185'N, 8°25,732'E	54°50,180'N, 8°25,701'E	54°50,177'N, 8°25,662'E
54°50,173'N, 8°25,624'E	54°50,170'N, 8°25,564'E	54°50,166'N, 8°25,490'E
54°50,161'N, 8°25,408'E	54°50,154'N, 8°25,329'E	54°50,147'N, 8°25,268'E
54°50,132'N, 8°25,195'E	54°50,110'N, 8°25,126'E	54°50,093'N, 8°25,078'E
54°50,063'N, 8°24,976'E	54°50,027'N, 8°24,862'E	54°50,005'N, 8°24,797'E
54°49,985'N, 8°24,725'E	54°49,967'N, 8°24,671'E	54°49,953'N, 8°24,635'E
54°49,943'N, 8°24,601'E	54°49,934'N, 8°24,559'E	54°49,928'N, 8°24,518'E
54°49,923'N, 8°24,463'E	54°49,921'N, 8°24,383'E	54°49,920'N, 8°24,336'E
54°49,918'N, 8°24,297'E	54°49,908'N, 8°24,229'E	54°49,898'N, 8°24,176'E
54°49,882'N, 8°24,106'E	54°49,864'N, 8°24,043'E	54°49,840'N, 8°23,970'E
54°49,813'N, 8°23,897'E	54°49,787'N, 8°23,831'E	54°49,756'N, 8°23,767'E
54°49,732'N, 8°23,721'E	54°49,695'N, 8°23,662'E	54°49,667'N, 8°23,622'E
54°49,642'N, 8°23,592'E	54°49,608'N, 8°23,558'E	54°49,572'N, 8°23,519'E
54°49,538'N, 8°23,490'E	54°49,521'N, 8°23,477'E	54°49,496'N, 8°23,471'E
54°49,446'N, 8°23,465'E	54°49,401'N, 8°23,464'E	54°49,355'N, 8°23,459'E
54°49,321'N, 8°23,453'E	54°49,306'N, 8°23,446'E	54°49,290'N, 8°23,448'E
54°49,282'N, 8°23,449'E	54°49,271'N, 8°23,445'E	54°49,261'N, 8°23,437'E
54°49,253'N, 8°23,424'E	54°49,251'N, 8°23,411'E	54°49,254'N, 8°23,395'E
54°49,262'N, 8°23,385'E	54°49,284'N, 8°23,365'E	54°49,304'N, 8°23,345'E
54°49,322'N, 8°23,324'E	54°49,336'N, 8°23,308'E	54°49,347'N, 8°23,291'E
54°49,355'N, 8°23,279'E	54°49,363'N, 8°23,260'E	54°49,370'N, 8°23,233'E
54°49,376'N, 8°23,202'E	54°49,386'N, 8°23,147'E	54°49,394'N, 8°23,096'E
54°49,408'N, 8°23,042'E	54°49,425'N, 8°22,990'E	54°49,437'N, 8°22,964'E
54°49,452'N, 8°22,930'E	54°49,475'N, 8°22,888'E	54°49,497'N, 8°22,853'E
54°49,524'N, 8°22,817'E	54°49,548'N, 8°22,787'E	54°49,590'N, 8°22,741'E
54°49,612'N, 8°22,720'E	54°49,629'N, 8°22,705'E	54°49,643'N, 8°22,691'E
54°49,657'N, 8°22,677'E	54°49,669'N, 8°22,666'E	54°49,679'N, 8°22,650'E
54°49,687'N, 8°22,635'E	54°49,691'N, 8°22,624'E	54°49,694'N, 8°22,609'E
54°49,693'N, 8°22,593'E	54°49,689'N, 8°22,578'E	54°49,681'N, 8°22,562'E
54°49,659'N, 8°22,529'E	54°49,636'N, 8°22,499'E	54°49,621'N, 8°22,472'E
54°49,606'N, 8°22,444'E	54°49,601'N, 8°22,429'E	54°49,599'N, 8°22,410'E
54°49,600'N, 8°22,392'E	54°49,609'N, 8°22,364'E	54°49,624'N, 8°22,336'E
54°49,647'N, 8°22,295'E	54°49,703'N, 8°22,218'E	54°49,772'N, 8°22,127'E

54°49,834'N, 8°22,047'E	54°49,894'N, 8°21,976'E	54°49,912'N, 8°21,958'E
54°49,930'N, 8°21,938'E	54°49,947'N, 8°21,919'E	54°49,967'N, 8°21,903'E
54°49,987'N, 8°21,891'E	54°50,007'N, 8°21,879'E	54°50,026'N, 8°21,868'E
54°50,048'N, 8°21,859'E	54°50,069'N, 8°21,855'E	54°50,102'N, 8°21,849'E
54°50,128'N, 8°21,849'E	54°50,157'N, 8°21,851'E	54°50,179'N, 8°21,855'E
54°50,195'N, 8°21,859'E	54°50,206'N, 8°21,860'E	54°50,220'N, 8°21,862'E
54°50,230'N, 8°21,864'E	54°50,238'N, 8°21,864'E	54°50,244'N, 8°21,859'E
54°50,246'N, 8°21,849'E	54°50,243'N, 8°21,838'E	54°50,236'N, 8°21,827'E
54°50,218'N, 8°21,816'E	54°50,198'N, 8°21,804'E	54°50,179'N, 8°21,797'E
54°50,163'N, 8°21,792'E	54°50,143'N, 8°21,787'E	54°50,124'N, 8°21,785'E
54°50,102'N, 8°21,786'E	54°50,084'N, 8°21,788'E	54°50,067'N, 8°21,798'E
54°50,045'N, 8°21,818'E	54°50,024'N, 8°21,835'E	54°50,002'N, 8°21,847'E
54°49,980'N, 8°21,858'E	54°49,955'N, 8°21,869'E	54°49,937'N, 8°21,877'E
54°49,925'N, 8°21,881'E	54°49,914'N, 8°21,884'E	54°49,907'N, 8°21,882'E
54°49,903'N, 8°21,873'E	54°49,902'N, 8°21,862'E	54°49,908'N, 8°21,843'E
54°49,917'N, 8°21,817'E	54°49,927'N, 8°21,786'E	54°49,933'N, 8°21,762'E
54°49,938'N, 8°21,747'E	54°49,939'N, 8°21,727'E	54°49,936'N, 8°21,713'E
54°49,931'N, 8°21,703'E	54°49,922'N, 8°21,695'E	54°49,911'N, 8°21,693'E
54°49,897'N, 8°21,693'E	54°49,882'N, 8°21,701'E	54°49,865'N, 8°21,720'E
54°49,823'N, 8°21,773'E	54°49,778'N, 8°21,831'E	54°49,759'N, 8°21,860'E
54°49,727'N, 8°21,912'E	54°49,697'N, 8°21,958'E	54°49,668'N, 8°22,005'E
54°49,642'N, 8°22,043'E	54°49,613'N, 8°22,081'E	54°49,585'N, 8°22,117'E
54°49,561'N, 8°22,143'E	54°49,539'N, 8°22,167'E	54°49,513'N, 8°22,188'E
54°49,499'N, 8°22,206'E	54°49,478'N, 8°22,231'E	54°49,463'N, 8°22,248'E
54°49,456'N, 8°22,257'E	54°49,446'N, 8°22,261'E	54°49,437'N, 8°22,262'E
54°49,429'N, 8°22,259'E	54°49,428'N, 8°22,250'E	54°49,433'N, 8°22,238'E
54°49,444'N, 8°22,214'E	54°49,463'N, 8°22,179'E	54°49,481'N, 8°22,143'E
54°49,503'N, 8°22,097'E	54°49,524'N, 8°22,048'E	54°49,543'N, 8°22,006'E
54°49,565'N, 8°21,949'E	54°49,587'N, 8°21,891'E	54°49,602'N, 8°21,845'E
54°49,619'N, 8°21,794'E	54°49,634'N, 8°21,742'E	54°49,652'N, 8°21,680'E
54°49,670'N, 8°21,610'E	54°49,687'N, 8°21,552'E	54°49,700'N, 8°21,496'E
54°49,715'N, 8°21,439'E	54°49,731'N, 8°21,375'E	54°49,745'N, 8°21,322'E
54°49,753'N, 8°21,294'E	54°49,757'N, 8°21,269'E	54°49,760'N, 8°21,241'E
54°49,761'N, 8°21,196'E	54°49,760'N, 8°21,152'E	54°49,761'N, 8°21,123'E
54°49,768'N, 8°21,081'E	54°49,779'N, 8°21,038'E	54°49,791'N, 8°20,994'E
54°49,804'N, 8°20,951'E	54°49,817'N, 8°20,909'E	54°49,833'N, 8°20,858'E
54°49,848'N, 8°20,818'E	54°49,874'N, 8°20,763'E	54°49,893'N, 8°20,721'E
54°49,906'N, 8°20,696'E	54°49,922'N, 8°20,671'E	54°49,940'N, 8°20,651'E
54°49,956'N, 8°20,636'E	54°49,975'N, 8°20,621'E	54°49,995'N, 8°20,602'E
54°50,029'N, 8°20,579'E	54°50,059'N, 8°20,561'E	54°50,089'N, 8°20,541'E

54°50,113'N, 8°20,523'E	54°50,142'N, 8°20,509'E	54°50,179'N, 8°20,488'E
54°50,208'N, 8°20,473'E	54°50,235'N, 8°20,462'E	54°50,260'N, 8°20,453'E
54°50,283'N, 8°20,444'E	54°50,300'N, 8°20,437'E	54°50,315'N, 8°20,429'E
54°50,326'N, 8°20,424'E	54°50,342'N, 8°20,416'E	54°50,358'N, 8°20,411'E
54°50,373'N, 8°20,404'E	54°50,386'N, 8°20,402'E	54°50,398'N, 8°20,405'E
54°50,411'N, 8°20,414'E	54°50,422'N, 8°20,424'E	54°50,445'N, 8°20,460'E
54°50,473'N, 8°20,515'E	54°50,494'N, 8°20,549'E	54°50,514'N, 8°20,580'E
54°50,538'N, 8°20,609'E	54°50,558'N, 8°20,632'E	54°50,581'N, 8°20,653'E
54°50,621'N, 8°20,693'E	54°50,666'N, 8°20,738'E	54°50,696'N, 8°20,775'E
54°50,718'N, 8°20,800'E	54°50,742'N, 8°20,830'E	54°50,767'N, 8°20,865'E
54°50,793'N, 8°20,888'E	54°50,822'N, 8°20,907'E	54°50,848'N, 8°20,923'E
54°50,883'N, 8°20,946'E	54°50,918'N, 8°20,966'E	54°50,946'N, 8°20,981'E
54°50,970'N, 8°20,994'E	54°50,995'N, 8°20,999'E	54°51,023'N, 8°20,997'E
54°51,044'N, 8°20,990'E	54°51,059'N, 8°20,986'E	54°51,076'N, 8°20,981'E
54°51,092'N, 8°20,977'E	54°51,104'N, 8°20,976'E	54°51,115'N, 8°20,971'E
54°51,125'N, 8°20,966'E	54°51,130'N, 8°20,960'E	54°51,135'N, 8°20,952'E
54°51,136'N, 8°20,942'E	54°51,134'N, 8°20,932'E	54°51,124'N, 8°20,922'E
54°51,106'N, 8°20,913'E	54°51,077'N, 8°20,898'E	54°51,053'N, 8°20,886'E
54°51,008'N, 8°20,871'E	54°50,954'N, 8°20,851'E	54°50,900'N, 8°20,828'E
54°50,855'N, 8°20,807'E	54°50,813'N, 8°20,777'E	54°50,788'N, 8°20,753'E
54°50,765'N, 8°20,730'E	54°50,742'N, 8°20,706'E	54°50,727'N, 8°20,685'E
54°50,718'N, 8°20,666'E	54°50,706'N, 8°20,632'E	54°50,688'N, 8°20,599'E
54°50,672'N, 8°20,568'E	54°50,657'N, 8°20,541'E	54°50,639'N, 8°20,519'E
54°50,619'N, 8°20,498'E	54°50,597'N, 8°20,475'E	54°50,569'N, 8°20,453'E
54°50,535'N, 8°20,426'E	54°50,502'N, 8°20,392'E	54°50,475'N, 8°20,361'E
54°50,454'N, 8°20,325'E	54°50,426'N, 8°20,301'E	54°50,402'N, 8°20,277'E
54°50,377'N, 8°20,259'E	54°50,354'N, 8°20,250'E	54°50,328'N, 8°20,251'E
54°50,301'N, 8°20,252'E	54°50,272'N, 8°20,257'E	54°50,240'N, 8°20,269'E
54°50,220'N, 8°20,280'E	54°50,211'N, 8°20,288'E	54°50,202'N, 8°20,288'E
54°50,194'N, 8°20,284'E	54°50,190'N, 8°20,273'E	54°50,192'N, 8°20,253'E
54°50,198'N, 8°20,234'E	54°50,209'N, 8°20,204'E	54°50,223'N, 8°20,188'E
54°50,239'N, 8°20,173'E	54°50,259'N, 8°20,163'E	54°50,277'N, 8°20,156'E
54°50,296'N, 8°20,152'E	54°50,313'N, 8°20,151'E	54°50,333'N, 8°20,155'E
54°50,357'N, 8°20,161'E	54°50,381'N, 8°20,160'E	54°50,408'N, 8°20,153'E
54°50,436'N, 8°20,141'E	54°50,454'N, 8°20,131'E	54°50,482'N, 8°20,118'E
54°50,510'N, 8°20,108'E	54°50,535'N, 8°20,100'E	54°50,564'N, 8°20,097'E
54°50,594'N, 8°20,093'E	54°50,621'N, 8°20,091'E	54°50,647'N, 8°20,093'E
54°50,677'N, 8°20,107'E	54°50,705'N, 8°20,126'E	54°50,737'N, 8°20,152'E
54°50,768'N, 8°20,185'E	54°50,785'N, 8°20,206'E	54°50,807'N, 8°20,226'E
54°50,833'N, 8°20,252'E	54°50,863'N, 8°20,278'E	54°50,887'N, 8°20,298'E

54°50,906'N, 8°20,314'E	54°50,931'N, 8°20,330'E	54°50,954'N, 8°20,337'E
54°50,995'N, 8°20,340'E	54°51,029'N, 8°20,337'E	54°51,063'N, 8°20,335'E
54°51,096'N, 8°20,331'E	54°51,129'N, 8°20,327'E	54°51,156'N, 8°20,326'E
54°51,177'N, 8°20,330'E	54°51,216'N, 8°20,340'E	54°51,255'N, 8°20,349'E
54°51,299'N, 8°20,363'E	54°51,337'N, 8°20,379'E	54°51,371'N, 8°20,394'E
54°51,381'N, 8°20,398'E	54°51,397'N, 8°20,400'E	54°51,414'N, 8°20,408'E
54°51,433'N, 8°20,425'E	54°51,467'N, 8°20,451'E	54°51,491'N, 8°20,470'E
54°51,516'N, 8°20,486'E	54°51,545'N, 8°20,491'E	54°51,574'N, 8°20,497'E
54°51,613'N, 8°20,508'E	54°51,640'N, 8°20,516'E	54°51,675'N, 8°20,528'E
54°51,715'N, 8°20,538'E	54°51,750'N, 8°20,545'E	54°51,783'N, 8°20,553'E
54°51,828'N, 8°20,565'E	54°51,867'N, 8°20,569'E	54°51,909'N, 8°20,576'E
54°51,935'N, 8°20,580'E	54°51,958'N, 8°20,580'E	54°51,980'N, 8°20,581'E
54°52,015'N, 8°20,578'E	54°52,029'N, 8°20,570'E	54°52,048'N, 8°20,564'E
54°52,063'N, 8°20,555'E	54°52,080'N, 8°20,546'E	54°52,095'N, 8°20,536'E
54°52,111'N, 8°20,530'E	54°52,122'N, 8°20,527'E	54°52,123'N, 8°20,520'E
54°52,122'N, 8°20,515'E	54°52,755'N, 8°20,433'E	54°52,763'N, 8°20,452'E
54°52,734'N, 8°20,481'E	54°52,725'N, 8°20,491'E	54°52,695'N, 8°20,524'E
54°52,654'N, 8°20,562'E	54°52,653'N, 8°20,564'E	54°52,632'N, 8°20,592'E
54°52,611'N, 8°20,624'E	54°52,588'N, 8°20,676'E	54°52,565'N, 8°20,739'E
54°52,547'N, 8°20,800'E	54°52,538'N, 8°20,861'E	54°52,527'N, 8°20,927'E
54°52,523'N, 8°20,978'E	54°52,521'N, 8°21,014'E	54°52,512'N, 8°21,071'E
54°52,511'N, 8°21,123'E	54°52,515'N, 8°21,186'E	54°52,519'N, 8°21,251'E
54°52,519'N, 8°21,349'E	54°52,528'N, 8°21,410'E	54°52,528'N, 8°21,440'E
54°52,528'N, 8°21,477'E	54°52,528'N, 8°21,536'E	54°52,528'N, 8°21,546'E
54°52,528'N, 8°21,586'E	54°52,528'N, 8°21,587'E	54°52,529'N, 8°21,615'E
54°52,529'N, 8°21,642'E	54°52,530'N, 8°21,646'E	54°52,509'N, 8°21,757'E
54°52,485'N, 8°21,795'E	54°52,476'N, 8°21,810'E	54°52,473'N, 8°21,815'E
54°52,438'N, 8°21,866'E	54°52,399'N, 8°21,887'E	54°52,328'N, 8°21,933'E
54°52,296'N, 8°21,949'E	54°52,259'N, 8°21,985'E	54°52,203'N, 8°22,024'E
54°52,140'N, 8°22,064'E	54°52,109'N, 8°22,085'E	54°52,070'N, 8°22,112'E
54°52,026'N, 8°22,147'E	54°51,993'N, 8°22,171'E	54°51,990'N, 8°22,173'E
54°51,948'N, 8°22,206'E	54°51,926'N, 8°22,213'E	54°51,893'N, 8°22,225'E
54°51,852'N, 8°22,238'E	54°51,817'N, 8°22,259'E	54°51,783'N, 8°22,278'E
54°51,782'N, 8°22,279'E	54°51,758'N, 8°22,301'E	54°51,729'N, 8°22,328'E
54°51,689'N, 8°22,355'E	54°51,655'N, 8°22,379'E	54°51,643'N, 8°22,392'E
54°51,628'N, 8°22,407'E	54°51,595'N, 8°22,450'E	54°51,571'N, 8°22,486'E
54°51,543'N, 8°22,528'E	54°51,515'N, 8°22,581'E	54°51,509'N, 8°22,597'E
54°51,490'N, 8°22,641'E	54°51,473'N, 8°22,687'E	54°51,449'N, 8°22,744'E
54°51,447'N, 8°22,747'E	54°51,438'N, 8°22,773'E	54°51,420'N, 8°22,825'E
54°51,417'N, 8°22,835'E	54°51,397'N, 8°22,896'E	54°51,382'N, 8°22,928'E

54°51,373'N, 8°22,961'E	54°51,346'N, 8°23,007'E	54°51,325'N, 8°23,065'E
54°51,312'N, 8°23,110'E	54°51,304'N, 8°23,127'E	54°51,293'N, 8°23,162'E
54°51,286'N, 8°23,182'E	54°51,270'N, 8°23,214'E	54°51,263'N, 8°23,246'E
54°51,254'N, 8°23,266'E	54°51,243'N, 8°23,306'E	54°51,232'N, 8°23,328'E
54°51,216'N, 8°23,370'E	54°51,202'N, 8°23,397'E	54°51,199'N, 8°23,402'E
54°51,188'N, 8°23,427'E	54°51,162'N, 8°23,475'E	54°51,134'N, 8°23,528'E
54°51,100'N, 8°23,605'E	54°51,078'N, 8°23,639'E	54°51,052'N, 8°23,707'E
54°51,040'N, 8°23,731'E	54°51,026'N, 8°23,759'E	54°51,002'N, 8°23,816'E
54°50,980'N, 8°23,859'E	54°50,975'N, 8°23,870'E	54°50,961'N, 8°23,896'E
54°50,955'N, 8°23,910'E	54°50,932'N, 8°23,955'E	54°50,924'N, 8°23,978'E
54°50,893'N, 8°24,034'E	54°50,880'N, 8°24,081'E	54°50,858'N, 8°24,193'E
54°50,846'N, 8°24,255'E	54°50,830'N, 8°24,376'E	54°50,827'N, 8°24,425'E
54°50,824'N, 8°24,458'E	54°50,815'N, 8°24,534'E	54°50,806'N, 8°24,607'E
54°50,803'N, 8°24,662'E	54°50,790'N, 8°24,723'E	54°50,786'N, 8°24,791'E
54°50,784'N, 8°24,888'E	54°50,789'N, 8°24,918'E	54°49,766'N, 8°27,510'E
54°46,417'N, 8°27,405'E	54°45,026'N, 8°27,413'E	54°45,022'N, 8°27,386'E
54°45,015'N, 8°27,347'E	54°45,000'N, 8°27,312'E	54°44,982'N, 8°27,271'E
54°44,963'N, 8°27,185'E	54°44,957'N, 8°27,151'E	54°44,953'N, 8°27,124'E
54°44,945'N, 8°27,096'E	54°44,938'N, 8°27,072'E	54°44,935'N, 8°27,047'E
54°44,929'N, 8°27,010'E	54°44,927'N, 8°26,976'E	54°44,923'N, 8°26,935'E
54°44,912'N, 8°26,857'E	54°44,914'N, 8°26,804'E	54°44,915'N, 8°26,770'E
54°44,915'N, 8°26,740'E	54°44,916'N, 8°26,735'E	54°44,922'N, 8°26,667'E
54°44,922'N, 8°26,622'E	54°44,920'N, 8°26,576'E	54°44,913'N, 8°26,525'E
54°44,908'N, 8°26,503'E	54°44,903'N, 8°26,483'E	54°44,888'N, 8°26,428'E
54°44,876'N, 8°26,369'E	54°44,875'N, 8°26,300'E	54°44,871'N, 8°26,278'E
54°44,864'N, 8°26,238'E	54°44,852'N, 8°26,186'E	54°44,847'N, 8°26,139'E
54°44,840'N, 8°26,076'E	54°44,844'N, 8°26,017'E	54°44,845'N, 8°25,919'E
54°44,846'N, 8°25,906'E	54°44,849'N, 8°25,864'E	54°44,853'N, 8°25,810'E
54°44,850'N, 8°25,743'E	54°44,850'N, 8°25,741'E	54°44,842'N, 8°25,688'E
54°44,833'N, 8°25,636'E	54°44,824'N, 8°25,597'E	54°44,806'N, 8°25,554'E
54°44,793'N, 8°25,520'E	54°44,777'N, 8°25,479'E	54°44,758'N, 8°25,443'E
54°44,750'N, 8°25,426'E	54°44,747'N, 8°25,421'E	54°44,723'N, 8°25,395'E
54°44,700'N, 8°25,357'E	54°44,680'N, 8°25,316'E	54°44,679'N, 8°25,314'E
54°44,662'N, 8°25,276'E	54°44,650'N, 8°25,243'E	54°44,637'N, 8°25,203'E
54°44,619'N, 8°25,139'E	54°44,584'N, 8°25,063'E	54°44,583'N, 8°25,061'E
54°44,582'N, 8°25,060'E	54°44,561'N, 8°25,019'E	54°44,531'N, 8°24,973'E
54°44,503'N, 8°24,934'E	54°44,486'N, 8°24,910'E	54°44,475'N, 8°24,893'E
54°44,471'N, 8°24,887'E	54°44,442'N, 8°24,843'E	54°44,418'N, 8°24,816'E
54°44,409'N, 8°24,801'E	54°44,386'N, 8°24,765'E	54°44,386'N, 8°24,764'E
54°44,384'N, 8°24,762'E	54°44,353'N, 8°24,707'E	54°44,330'N, 8°24,661'E

54°44,317'N, 8°24,640'E	54°44,289'N, 8°24,596'E	54°44,259'N, 8°24,560'E
54°44,215'N, 8°24,510'E	54°44,177'N, 8°24,481'E	54°44,212'N, 8°24,321'E
54°44,237'N, 8°24,209'E	54°44,256'N, 8°24,126'E	54°44,290'N, 8°23,972'E
54°44,293'N, 8°23,955'E	54°44,308'N, 8°23,888'E	54°44,322'N, 8°23,828'E
54°44,348'N, 8°23,710'E	54°44,383'N, 8°23,550'E	54°44,405'N, 8°23,451'E
54°44,442'N, 8°23,283'E	54°44,449'N, 8°23,251'E	54°44,483'N, 8°23,098'E
54°44,522'N, 8°22,921'E	54°44,543'N, 8°22,830'E	54°44,585'N, 8°22,640'E
54°44,620'N, 8°22,479'E	54°44,642'N, 8°22,383'E	54°44,674'N, 8°22,236'E
54°44,703'N, 8°22,107'E	54°44,705'N, 8°22,095'E	54°44,733'N, 8°21,970'E
54°44,757'N, 8°21,862'E	54°44,792'N, 8°21,702'E	54°44,827'N, 8°21,543'E
54°44,851'N, 8°21,436'E	54°44,882'N, 8°21,297'E	54°44,886'N, 8°21,279'E
54°44,911'N, 8°21,162'E	54°44,916'N, 8°21,168'E	54°44,949'N, 8°21,200'E
54°44,972'N, 8°21,225'E	54°44,995'N, 8°21,255'E	54°45,008'N, 8°21,270'E
54°45,019'N, 8°21,292'E	54°45,033'N, 8°21,325'E	54°45,092'N, 8°21,289'E
54°45,092'N, 8°21,257'E	54°45,096'N, 8°21,239'E	54°45,102'N, 8°21,232'E
54°45,109'N, 8°21,234'E	54°45,119'N, 8°21,250'E	54°45,130'N, 8°21,271'E
54°45,140'N, 8°21,287'E	54°45,158'N, 8°21,314'E	54°45,175'N, 8°21,338'E
54°45,195'N, 8°21,361'E	54°45,219'N, 8°21,383'E	54°45,237'N, 8°21,397'E
54°45,254'N, 8°21,411'E	54°45,267'N, 8°21,427'E	54°45,280'N, 8°21,442'E
54°45,285'N, 8°21,461'E	54°45,285'N, 8°21,482'E	54°45,280'N, 8°21,499'E
54°45,273'N, 8°21,519'E	54°45,269'N, 8°21,547'E	54°45,269'N, 8°21,585'E
54°45,273'N, 8°21,631'E	54°45,281'N, 8°21,683'E	54°45,294'N, 8°21,732'E
54°45,310'N, 8°21,782'E	54°45,331'N, 8°21,833'E	54°45,354'N, 8°21,885'E
54°45,378'N, 8°21,943'E	54°45,409'N, 8°22,003'E	54°45,433'N, 8°22,052'E
54°45,463'N, 8°22,101'E	54°45,496'N, 8°22,148'E	54°45,514'N, 8°22,176'E
54°45,531'N, 8°22,200'E	54°45,545'N, 8°22,223'E	54°45,572'N, 8°22,266'E
54°45,596'N, 8°22,303'E	54°45,614'N, 8°22,342'E	54°45,634'N, 8°22,383'E
54°45,651'N, 8°22,428'E	54°45,671'N, 8°22,487'E	54°45,688'N, 8°22,529'E
54°45,706'N, 8°22,568'E	54°45,729'N, 8°22,613'E	54°45,752'N, 8°22,663'E
54°45,777'N, 8°22,721'E	54°45,800'N, 8°22,777'E	54°45,828'N, 8°22,859'E
54°45,846'N, 8°22,920'E	54°45,862'N, 8°22,981'E	54°45,873'N, 8°23,025'E
54°45,890'N, 8°23,090'E	54°45,911'N, 8°23,206'E	54°45,926'N, 8°23,297'E
54°45,937'N, 8°23,389'E	54°45,948'N, 8°23,490'E	54°45,953'N, 8°23,568'E
54°45,952'N, 8°23,625'E	54°45,948'N, 8°23,673'E	54°45,942'N, 8°23,711'E
54°45,938'N, 8°23,741'E	54°45,928'N, 8°23,804'E	54°45,919'N, 8°23,854'E
54°45,898'N, 8°23,987'E	54°45,890'N, 8°24,065'E	54°45,891'N, 8°24,120'E
54°45,894'N, 8°24,179'E	54°45,898'N, 8°24,220'E	54°45,906'N, 8°24,259'E
54°45,914'N, 8°24,289'E	54°45,917'N, 8°24,323'E	54°45,918'N, 8°24,367'E
54°45,919'N, 8°24,417'E	54°45,917'N, 8°24,461'E	54°45,918'N, 8°24,528'E
54°45,918'N, 8°24,592'E	54°45,920'N, 8°24,665'E	54°45,920'N, 8°24,674'E

54°45,923'N, 8°24,756'E	54°45,925'N, 8°24,799'E	54°45,931'N, 8°24,862'E
54°45,937'N, 8°24,912'E	54°45,943'N, 8°24,980'E	54°45,950'N, 8°25,023'E
54°45,959'N, 8°25,083'E	54°45,968'N, 8°25,145'E	54°45,982'N, 8°25,236'E
54°45,999'N, 8°25,351'E	54°46,021'N, 8°25,496'E	54°46,041'N, 8°25,625'E
54°46,057'N, 8°25,732'E	54°46,068'N, 8°25,809'E	54°46,087'N, 8°25,916'E
54°46,102'N, 8°26,020'E	54°46,121'N, 8°26,170'E	54°46,133'N, 8°26,250'E
54°46,145'N, 8°26,339'E	54°46,158'N, 8°26,416'E	54°46,170'N, 8°26,468'E
54°46,181'N, 8°26,506'E	54°46,197'N, 8°26,566'E	54°46,218'N, 8°26,640'E
54°46,234'N, 8°26,690'E	54°46,255'N, 8°26,761'E	54°46,274'N, 8°26,817'E
54°46,299'N, 8°26,888'E	54°46,316'N, 8°26,944'E	54°46,322'N, 8°26,971'E
54°46,339'N, 8°27,034'E	54°46,357'N, 8°27,088'E	54°46,373'N, 8°27,135'E
54°46,396'N, 8°27,184'E	54°46,421'N, 8°27,229'E	54°46,442'N, 8°27,262'E
54°46,463'N, 8°27,287'E	54°46,485'N, 8°27,308'E	54°46,498'N, 8°27,327'E
54°46,508'N, 8°27,347'E	54°46,522'N, 8°27,385'E	54°46,525'N, 8°27,397'E
54°46,502'N, 8°27,400'E	54°46,494'N, 8°27,401'E	54°46,417'N, 8°27,405'E
54°47,435'N, 8°41,077'E	54°47,395'N, 8°41,113'E	54°47,330'N, 8°41,171'E
54°47,199'N, 8°41,288'E	54°47,169'N, 8°41,315'E	54°47,169'N, 8°41,315'E
54°46,944'N, 8°41,510'E	54°46,832'N, 8°41,608'E	54°46,693'N, 8°41,729'E
54°46,586'N, 8°41,823'E	54°46,562'N, 8°41,843'E	54°46,549'N, 8°41,855'E
54°46,498'N, 8°41,901'E	54°46,441'N, 8°41,952'E	54°46,422'N, 8°41,964'E
54°46,419'N, 8°41,966'E	54°46,364'N, 8°41,979'E	54°46,315'N, 8°41,967'E
54°46,311'N, 8°41,964'E	54°46,200'N, 8°41,900'E	54°46,046'N, 8°41,810'E
54°45,828'N, 8°41,684'E	54°45,823'N, 8°41,681'E	54°45,803'N, 8°41,672'E
54°45,748'N, 8°41,672'E	54°45,736'N, 8°41,676'E	54°45,638'N, 8°41,711'E
54°45,633'N, 8°41,712'E	54°45,588'N, 8°41,733'E	54°45,568'N, 8°41,748'E
54°45,532'N, 8°41,790'E	54°45,490'N, 8°41,865'E	54°45,452'N, 8°41,931'E
54°45,364'N, 8°42,087'E	54°45,354'N, 8°42,099'E	54°45,325'N, 8°42,136'E
54°45,250'N, 8°42,196'E	54°45,248'N, 8°42,198'E	54°45,177'N, 8°42,256'E
54°45,162'N, 8°42,268'E	54°45,032'N, 8°42,373'E	54°45,017'N, 8°42,378'E
54°44,999'N, 8°42,383'E	54°44,934'N, 8°42,381'E	54°44,844'N, 8°42,378'E
54°44,737'N, 8°42,373'E	54°44,647'N, 8°42,376'E	54°44,635'N, 8°42,381'E
54°44,608'N, 8°42,392'E	54°44,589'N, 8°42,407'E	54°44,536'N, 8°42,466'E
54°44,312'N, 8°42,711'E	54°44,286'N, 8°42,739'E	54°44,259'N, 8°42,769'E
54°44,252'N, 8°42,749'E	54°44,204'N, 8°42,616'E	54°44,191'N, 8°42,581'E
54°44,159'N, 8°42,314'E	54°44,154'N, 8°42,272'E	54°44,152'N, 8°42,252'E
54°44,136'N, 8°42,144'E	54°44,131'N, 8°42,126'E	54°44,116'N, 8°42,077'E
54°44,111'N, 8°42,066'E	54°44,097'N, 8°42,040'E	54°44,079'N, 8°42,004'E
54°44,040'N, 8°41,929'E	54°44,030'N, 8°41,909'E	54°44,003'N, 8°41,859'E
54°43,985'N, 8°41,825'E	54°43,969'N, 8°41,793'E	54°43,955'N, 8°41,767'E
54°43,949'N, 8°41,755'E	54°43,920'N, 8°41,700'E	54°43,918'N, 8°41,696'E

54°43,894'N, 8°41,650'E	54°43,870'N, 8°41,604'E	54°43,870'N, 8°41,603'E
54°43,868'N, 8°41,596'E	54°43,859'N, 8°41,550'E	54°43,911'N, 8°41,412'E
54°43,953'N, 8°41,455'E	54°44,001'N, 8°41,328'E	54°43,942'N, 8°41,237'E
54°43,946'N, 8°41,231'E	54°43,967'N, 8°41,207'E	54°43,979'N, 8°41,189'E
54°43,982'N, 8°41,176'E	54°43,980'N, 8°41,158'E	54°43,976'N, 8°41,142'E
54°43,967'N, 8°41,134'E	54°43,958'N, 8°41,124'E	54°43,944'N, 8°41,112'E
54°43,931'N, 8°41,103'E	54°43,916'N, 8°41,095'E	54°43,899'N, 8°41,081'E
54°43,880'N, 8°41,068'E	54°43,855'N, 8°41,046'E	54°43,828'N, 8°41,017'E
54°43,782'N, 8°40,971'E	54°43,757'N, 8°40,943'E	54°43,720'N, 8°40,889'E
54°43,698'N, 8°40,860'E	54°43,653'N, 8°40,788'E	54°43,626'N, 8°40,740'E
54°43,587'N, 8°40,671'E	54°43,543'N, 8°40,594'E	54°43,511'N, 8°40,530'E
54°43,496'N, 8°40,501'E	54°43,481'N, 8°40,472'E	54°43,457'N, 8°40,426'E
54°43,427'N, 8°40,374'E	54°43,412'N, 8°40,345'E	54°43,242'N, 8°39,876'E
54°43,217'N, 8°39,857'E	54°43,189'N, 8°39,824'E	54°43,158'N, 8°39,796'E
54°43,105'N, 8°39,745'E	54°43,049'N, 8°39,696'E	54°43,011'N, 8°39,668'E
54°42,983'N, 8°39,638'E	54°42,966'N, 8°39,616'E	54°42,954'N, 8°39,599'E
54°42,939'N, 8°39,577'E	54°42,932'N, 8°39,564'E	54°42,926'N, 8°39,549'E
54°42,863'N, 8°39,392'E	54°42,842'N, 8°39,390'E	54°42,823'N, 8°39,381'E
54°42,808'N, 8°39,369'E	54°42,791'N, 8°39,349'E	54°42,773'N, 8°39,326'E
54°42,755'N, 8°39,303'E	54°42,738'N, 8°39,284'E	54°42,721'N, 8°39,259'E
54°42,704'N, 8°39,231'E	54°42,687'N, 8°39,197'E	54°42,671'N, 8°39,167'E
54°42,652'N, 8°39,133'E	54°42,633'N, 8°39,097'E	54°42,616'N, 8°39,064'E
54°42,603'N, 8°39,037'E	54°42,595'N, 8°39,012'E	54°42,590'N, 8°38,998'E
54°42,590'N, 8°38,982'E	54°42,600'N, 8°38,977'E	54°42,582'N, 8°38,800'E
54°42,557'N, 8°38,758'E	54°42,523'N, 8°38,699'E	54°42,493'N, 8°38,633'E
54°42,437'N, 8°38,517'E	54°42,421'N, 8°38,490'E	54°42,417'N, 8°38,482'E
54°42,411'N, 8°38,473'E	54°42,405'N, 8°38,464'E	54°42,384'N, 8°38,432'E
54°42,367'N, 8°38,410'E	54°42,314'N, 8°38,353'E	54°42,306'N, 8°38,346'E
54°42,303'N, 8°38,339'E	54°42,302'N, 8°38,326'E	54°42,303'N, 8°38,320'E
54°42,308'N, 8°38,310'E	54°42,321'N, 8°38,295'E	54°42,324'N, 8°38,286'E
54°42,327'N, 8°38,268'E	54°42,325'N, 8°38,250'E	54°42,323'N, 8°38,243'E
54°42,315'N, 8°38,229'E	54°42,307'N, 8°38,218'E	54°42,258'N, 8°38,164'E
54°42,212'N, 8°38,116'E	54°42,211'N, 8°38,114'E	54°42,157'N, 8°38,045'E
54°42,150'N, 8°38,037'E	54°42,114'N, 8°37,992'E	54°42,104'N, 8°37,977'E
54°42,071'N, 8°37,930'E	54°42,012'N, 8°37,870'E	54°41,989'N, 8°37,849'E
54°41,965'N, 8°37,830'E	54°41,955'N, 8°37,822'E	54°41,904'N, 8°37,787'E
54°41,878'N, 8°37,763'E	54°41,869'N, 8°37,749'E	54°41,661'N, 8°37,454'E
54°41,658'N, 8°37,451'E	54°41,644'N, 8°37,430'E	54°41,600'N, 8°37,343'E
54°41,559'N, 8°37,266'E	54°41,540'N, 8°37,231'E	54°41,537'N, 8°37,226'E
54°41,484'N, 8°37,144'E	54°41,449'N, 8°37,079'E	54°41,442'N, 8°37,067'E

54°41,429'N, 8°37,042'E	54°41,378'N, 8°36,964'E	54°41,350'N, 8°36,923'E
54°41,325'N, 8°36,887'E	54°41,335'N, 8°36,776'E	54°41,344'N, 8°36,780'E
54°41,348'N, 8°36,781'E	54°41,354'N, 8°36,783'E	54°41,359'N, 8°36,780'E
54°41,359'N, 8°36,780'E	54°41,363'N, 8°36,775'E	54°41,368'N, 8°36,759'E
54°41,372'N, 8°36,744'E	54°41,374'N, 8°36,728'E	54°41,375'N, 8°36,697'E
54°41,373'N, 8°36,647'E	54°41,374'N, 8°36,636'E	54°41,377'N, 8°36,625'E
54°41,343'N, 8°36,509'E	54°41,286'N, 8°36,298'E	54°41,263'N, 8°36,185'E
54°41,252'N, 8°36,114'E	54°41,249'N, 8°36,109'E	54°41,216'N, 8°36,058'E
54°41,186'N, 8°36,018'E	54°41,180'N, 8°36,010'E	54°41,179'N, 8°36,008'E
54°41,168'N, 8°35,988'E	54°41,156'N, 8°35,961'E	54°41,133'N, 8°35,919'E
54°41,124'N, 8°35,908'E	54°41,115'N, 8°35,901'E	54°41,105'N, 8°35,897'E
54°41,098'N, 8°35,894'E	54°41,087'N, 8°35,892'E	54°41,077'N, 8°35,890'E
54°41,067'N, 8°35,888'E	54°41,066'N, 8°35,888'E	54°41,055'N, 8°35,886'E
54°41,044'N, 8°35,882'E	54°41,032'N, 8°35,876'E	54°41,021'N, 8°35,867'E
54°41,010'N, 8°35,853'E	54°41,001'N, 8°35,840'E	54°41,000'N, 8°35,839'E
54°40,991'N, 8°35,822'E	54°40,982'N, 8°35,804'E	54°40,975'N, 8°35,786'E
54°40,969'N, 8°35,770'E	54°40,963'N, 8°35,754'E	54°40,960'N, 8°35,736'E
54°40,958'N, 8°35,723'E	54°40,957'N, 8°35,707'E	54°40,958'N, 8°35,691'E
54°40,960'N, 8°35,676'E	54°40,964'N, 8°35,662'E	54°40,969'N, 8°35,649'E
54°40,976'N, 8°35,637'E	54°40,983'N, 8°35,627'E	54°40,991'N, 8°35,619'E
54°41,001'N, 8°35,614'E	54°41,010'N, 8°35,610'E	54°41,019'N, 8°35,609'E
54°41,029'N, 8°35,610'E	54°41,039'N, 8°35,612'E	54°41,052'N, 8°35,617'E
54°41,061'N, 8°35,623'E	54°41,066'N, 8°35,626'E	54°41,092'N, 8°35,643'E
54°41,106'N, 8°35,650'E	54°41,131'N, 8°35,657'E	54°41,145'N, 8°35,659'E
54°41,157'N, 8°35,662'E	54°41,183'N, 8°35,665'E	54°41,210'N, 8°35,665'E
54°41,237'N, 8°35,662'E	54°41,245'N, 8°35,662'E	54°41,263'N, 8°35,662'E
54°41,290'N, 8°35,666'E	54°41,316'N, 8°35,671'E	54°41,342'N, 8°35,678'E
54°41,361'N, 8°35,685'E	54°41,362'N, 8°35,686'E	54°41,382'N, 8°35,694'E
54°41,400'N, 8°35,704'E	54°41,417'N, 8°35,714'E	54°41,435'N, 8°35,730'E
54°41,468'N, 8°35,765'E	54°41,500'N, 8°35,791'E	54°41,516'N, 8°35,807'E
54°41,520'N, 8°35,813'E	54°41,541'N, 8°35,842'E	54°41,562'N, 8°35,867'E
54°41,646'N, 8°35,971'E	54°41,680'N, 8°36,011'E	54°41,715'N, 8°36,045'E
54°41,716'N, 8°36,046'E	54°41,789'N, 8°36,126'E	54°41,829'N, 8°36,164'E
54°41,835'N, 8°36,170'E	54°41,867'N, 8°36,200'E	54°41,882'N, 8°36,215'E
54°41,904'N, 8°36,242'E	54°41,925'N, 8°36,266'E	54°41,928'N, 8°36,272'E
54°42,132'N, 8°36,401'E	54°42,160'N, 8°36,406'E	54°42,192'N, 8°36,416'E
54°42,223'N, 8°36,429'E	54°42,226'N, 8°36,430'E	54°42,253'N, 8°36,445'E
54°42,277'N, 8°36,461'E	54°42,282'N, 8°36,464'E	54°42,304'N, 8°36,481'E
54°42,346'N, 8°36,518'E	54°42,385'N, 8°36,558'E	54°42,457'N, 8°36,633'E
54°42,500'N, 8°36,680'E	54°42,591'N, 8°36,763'E	54°42,617'N, 8°36,782'E

54°42,637'N, 8°36,794'E	54°42,643'N, 8°36,798'E	54°42,696'N, 8°36,825'E
54°42,741'N, 8°36,845'E	54°42,756'N, 8°36,851'E	54°42,773'N, 8°36,856'E
54°42,797'N, 8°36,863'E	54°42,848'N, 8°36,872'E	54°42,874'N, 8°36,876'E
54°42,907'N, 8°36,877'E	54°42,940'N, 8°36,877'E	54°42,942'N, 8°36,877'E
54°42,962'N, 8°36,881'E	54°42,963'N, 8°36,882'E	54°42,983'N, 8°36,888'E
54°43,031'N, 8°36,904'E	54°43,058'N, 8°36,915'E	54°43,084'N, 8°36,925'E
54°43,167'N, 8°36,953'E	54°43,193'N, 8°36,963'E	54°43,246'N, 8°36,989'E
54°43,275'N, 8°37,005'E	54°43,304'N, 8°37,023'E	54°43,327'N, 8°37,039'E
54°43,355'N, 8°37,058'E	54°43,359'N, 8°37,061'E	54°43,401'N, 8°37,088'E
54°43,430'N, 8°37,105'E	54°43,448'N, 8°37,115'E	54°43,471'N, 8°37,130'E
54°43,500'N, 8°37,153'E	54°43,527'N, 8°37,177'E	54°43,573'N, 8°37,224'E
54°43,593'N, 8°37,246'E	54°43,626'N, 8°37,286'E	54°43,632'N, 8°37,293'E
54°43,650'N, 8°37,319'E	54°43,664'N, 8°37,345'E	54°43,693'N, 8°37,407'E
54°43,708'N, 8°37,446'E	54°43,747'N, 8°37,538'E	54°43,755'N, 8°37,556'E
54°43,783'N, 8°37,626'E	54°43,808'N, 8°37,700'E	54°43,818'N, 8°37,730'E
54°43,827'N, 8°37,761'E	54°43,834'N, 8°37,795'E	54°43,837'N, 8°37,813'E
54°43,838'N, 8°37,834'E	54°43,837'N, 8°37,893'E	54°43,840'N, 8°37,931'E
54°43,843'N, 8°37,951'E	54°43,946'N, 8°38,552'E	54°43,963'N, 8°38,535'E
54°43,981'N, 8°38,522'E	54°43,999'N, 8°38,512'E	54°44,022'N, 8°38,504'E
54°44,033'N, 8°38,503'E	54°44,042'N, 8°38,506'E	54°44,061'N, 8°38,513'E
54°44,088'N, 8°38,526'E	54°44,088'N, 8°38,526'E	54°44,089'N, 8°38,527'E
54°44,123'N, 8°38,551'E	54°44,128'N, 8°38,557'E	54°44,142'N, 8°38,569'E
54°44,175'N, 8°38,606'E	54°44,187'N, 8°38,621'E	54°44,205'N, 8°38,644'E
54°44,228'N, 8°38,678'E	54°44,231'N, 8°38,682'E	54°44,246'N, 8°38,699'E
54°44,277'N, 8°38,725'E	54°44,286'N, 8°38,732'E	54°44,298'N, 8°38,743'E
54°44,315'N, 8°38,755'E	54°44,332'N, 8°38,766'E	54°44,336'N, 8°38,768'E
54°44,344'N, 8°38,772'E	54°44,347'N, 8°38,774'E	54°44,368'N, 8°38,783'E
54°44,399'N, 8°38,792'E	54°44,429'N, 8°38,796'E	54°44,454'N, 8°38,797'E
54°44,502'N, 8°38,804'E	54°44,546'N, 8°38,811'E	54°44,575'N, 8°38,824'E
54°44,603'N, 8°38,837'E	54°44,623'N, 8°38,848'E	54°44,652'N, 8°38,871'E
54°44,687'N, 8°38,894'E	54°44,719'N, 8°38,912'E	54°44,749'N, 8°38,927'E
54°44,789'N, 8°38,952'E	54°44,831'N, 8°38,982'E	54°44,871'N, 8°39,011'E
54°44,887'N, 8°39,020'E	54°44,926'N, 8°39,043'E	54°44,984'N, 8°39,081'E
54°44,997'N, 8°39,091'E	54°45,026'N, 8°39,112'E	54°45,081'N, 8°39,137'E
54°45,148'N, 8°39,166'E	54°45,190'N, 8°39,186'E	54°45,220'N, 8°39,199'E
54°45,251'N, 8°39,208'E	54°45,288'N, 8°39,223'E	54°45,329'N, 8°39,245'E
54°45,365'N, 8°39,264'E	54°45,399'N, 8°39,280'E	54°45,435'N, 8°39,294'E
54°45,468'N, 8°39,304'E	54°45,473'N, 8°39,305'E	54°45,499'N, 8°39,315'E
54°45,546'N, 8°39,327'E	54°45,557'N, 8°39,331'E	54°45,607'N, 8°39,346'E
54°45,637'N, 8°39,352'E	54°45,660'N, 8°39,353'E	54°45,702'N, 8°39,352'E

54°45,704'N, 8°39,352'E	54°45,788'N, 8°39,342'E	54°45,813'N, 8°39,340'E
54°45,837'N, 8°39,339'E	54°45,879'N, 8°39,331'E	54°45,898'N, 8°39,326'E
54°45,930'N, 8°39,316'E	54°45,974'N, 8°39,299'E	54°46,006'N, 8°39,283'E
54°46,048'N, 8°39,255'E	54°46,093'N, 8°39,222'E	54°46,145'N, 8°39,184'E
54°46,171'N, 8°39,154'E	54°46,186'N, 8°39,125'E	54°46,191'N, 8°39,104'E
54°46,191'N, 8°39,087'E	54°46,187'N, 8°39,072'E	54°46,181'N, 8°39,064'E
54°46,167'N, 8°39,059'E	54°46,144'N, 8°39,056'E	54°46,116'N, 8°39,053'E
54°46,092'N, 8°39,058'E	54°46,063'N, 8°39,067'E	54°46,039'N, 8°39,074'E
54°46,011'N, 8°39,084'E	54°45,985'N, 8°39,094'E	54°45,960'N, 8°39,107'E
54°45,944'N, 8°39,113'E	54°45,938'N, 8°39,115'E	54°45,934'N, 8°39,108'E
54°45,935'N, 8°39,097'E	54°45,938'N, 8°39,092'E	54°45,943'N, 8°39,087'E
54°45,950'N, 8°39,079'E	54°45,960'N, 8°39,069'E	54°45,977'N, 8°39,062'E
54°45,994'N, 8°39,050'E	54°46,017'N, 8°39,039'E	54°46,043'N, 8°39,029'E
54°46,066'N, 8°39,016'E	54°46,089'N, 8°39,003'E	54°46,123'N, 8°38,988'E
54°46,157'N, 8°38,970'E	54°46,186'N, 8°38,959'E	54°46,219'N, 8°38,949'E
54°46,250'N, 8°38,937'E	54°46,289'N, 8°38,922'E	54°46,291'N, 8°38,922'E
54°46,330'N, 8°38,908'E	54°46,368'N, 8°38,894'E	54°46,409'N, 8°38,884'E
54°46,450'N, 8°38,870'E	54°46,484'N, 8°38,859'E	54°46,542'N, 8°38,838'E
54°46,580'N, 8°38,827'E	54°46,609'N, 8°38,819'E	54°46,636'N, 8°38,813'E
54°46,656'N, 8°38,807'E	54°46,683'N, 8°38,806'E	54°46,707'N, 8°38,799'E
54°46,750'N, 8°38,788'E	54°46,781'N, 8°38,773'E	54°46,782'N, 8°38,772'E
54°46,807'N, 8°38,752'E	54°46,834'N, 8°38,728'E	54°46,854'N, 8°38,704'E
54°46,871'N, 8°38,681'E	54°46,886'N, 8°38,659'E	54°46,916'N, 8°38,626'E
54°46,945'N, 8°38,589'E	54°46,972'N, 8°38,557'E	54°46,994'N, 8°38,530'E
54°47,010'N, 8°38,504'E	54°47,019'N, 8°38,492'E	54°47,021'N, 8°38,484'E
54°47,021'N, 8°38,476'E	54°47,016'N, 8°38,473'E	54°47,011'N, 8°38,472'E
54°47,006'N, 8°38,473'E	54°46,997'N, 8°38,478'E	54°46,984'N, 8°38,484'E
54°46,963'N, 8°38,497'E	54°46,944'N, 8°38,510'E	54°46,910'N, 8°38,528'E
54°46,861'N, 8°38,554'E	54°46,838'N, 8°38,570'E	54°46,815'N, 8°38,585'E
54°46,785'N, 8°38,604'E	54°46,764'N, 8°38,618'E	54°46,749'N, 8°38,626'E
54°46,739'N, 8°38,626'E	54°46,733'N, 8°38,621'E	54°46,731'N, 8°38,612'E
54°46,735'N, 8°38,602'E	54°46,742'N, 8°38,595'E	54°46,750'N, 8°38,585'E
54°46,765'N, 8°38,573'E	54°46,783'N, 8°38,554'E	54°46,802'N, 8°38,536'E
54°46,828'N, 8°38,510'E	54°46,868'N, 8°38,471'E	54°46,900'N, 8°38,440'E
54°46,927'N, 8°38,415'E	54°46,963'N, 8°38,385'E	54°47,004'N, 8°38,346'E
54°47,041'N, 8°38,315'E	54°47,078'N, 8°38,283'E	54°47,101'N, 8°38,261'E
54°47,122'N, 8°38,237'E	54°47,144'N, 8°38,218'E	54°47,165'N, 8°38,192'E
54°47,177'N, 8°38,183'E	54°47,183'N, 8°38,177'E	54°47,186'N, 8°38,170'E
54°47,185'N, 8°38,161'E	54°47,182'N, 8°38,156'E	54°47,176'N, 8°38,151'E
54°47,168'N, 8°38,150'E	54°47,155'N, 8°38,150'E	54°47,144'N, 8°38,152'E

54°47,131'N, 8°38,158'E	54°47,113'N, 8°38,165'E	54°47,099'N, 8°38,173'E
54°47,078'N, 8°38,185'E	54°47,060'N, 8°38,200'E	54°47,030'N, 8°38,224'E
54°47,007'N, 8°38,250'E	54°46,984'N, 8°38,274'E	54°46,961'N, 8°38,291'E
54°46,921'N, 8°38,329'E	54°46,881'N, 8°38,368'E	54°46,845'N, 8°38,403'E
54°46,812'N, 8°38,439'E	54°46,778'N, 8°38,472'E	54°46,742'N, 8°38,504'E
54°46,712'N, 8°38,528'E	54°46,693'N, 8°38,545'E	54°46,677'N, 8°38,568'E
54°46,669'N, 8°38,589'E	54°46,665'N, 8°38,615'E	54°46,663'N, 8°38,636'E
54°46,659'N, 8°38,660'E	54°46,653'N, 8°38,674'E	54°46,641'N, 8°38,689'E
54°46,630'N, 8°38,692'E	54°46,616'N, 8°38,694'E	54°46,601'N, 8°38,694'E
54°46,587'N, 8°38,694'E	54°46,561'N, 8°38,688'E	54°46,533'N, 8°38,688'E
54°46,510'N, 8°38,689'E	54°46,258'N, 8°38,310'E	54°46,248'N, 8°38,298'E
54°46,245'N, 8°38,297'E	54°46,234'N, 8°38,291'E	54°46,214'N, 8°38,286'E
54°46,190'N, 8°38,283'E	54°46,165'N, 8°38,284'E	54°46,132'N, 8°38,288'E
54°46,104'N, 8°38,288'E	54°46,072'N, 8°38,289'E	54°46,041'N, 8°38,288'E
54°46,041'N, 8°38,288'E	54°46,031'N, 8°38,287'E	54°45,975'N, 8°38,284'E
54°45,918'N, 8°38,275'E	54°45,888'N, 8°38,270'E	54°45,864'N, 8°38,265'E
54°45,811'N, 8°38,260'E	54°45,756'N, 8°38,250'E	54°45,708'N, 8°38,241'E
54°45,671'N, 8°38,235'E	54°45,659'N, 8°38,235'E	54°45,650'N, 8°38,236'E
54°45,621'N, 8°38,239'E	54°45,584'N, 8°38,246'E	54°45,581'N, 8°38,246'E
54°45,558'N, 8°38,249'E	54°45,537'N, 8°38,248'E	54°45,502'N, 8°38,242'E
54°45,480'N, 8°38,238'E	54°45,446'N, 8°38,232'E	54°45,400'N, 8°38,228'E
54°45,391'N, 8°38,226'E	54°45,388'N, 8°38,226'E	54°45,356'N, 8°38,218'E
54°45,322'N, 8°38,210'E	54°45,296'N, 8°38,194'E	54°45,272'N, 8°38,169'E
54°45,258'N, 8°38,140'E	54°45,244'N, 8°38,103'E	54°45,234'N, 8°38,077'E
54°45,230'N, 8°38,061'E	54°45,230'N, 8°38,046'E	54°45,235'N, 8°38,035'E
54°45,242'N, 8°38,028'E	54°45,253'N, 8°38,020'E	54°45,268'N, 8°38,018'E
54°45,287'N, 8°38,018'E	54°45,312'N, 8°38,022'E	54°45,334'N, 8°38,027'E
54°45,355'N, 8°38,033'E	54°45,375'N, 8°38,042'E	54°45,383'N, 8°38,043'E
54°45,387'N, 8°38,037'E	54°45,386'N, 8°38,026'E	54°45,382'N, 8°38,012'E
54°45,375'N, 8°38,002'E	54°45,366'N, 8°37,992'E	54°45,352'N, 8°37,975'E
54°45,331'N, 8°37,947'E	54°45,318'N, 8°37,929'E	54°45,303'N, 8°37,896'E
54°45,289'N, 8°37,861'E	54°45,277'N, 8°37,838'E	54°45,266'N, 8°37,823'E
54°45,251'N, 8°37,812'E	54°45,234'N, 8°37,803'E	54°45,223'N, 8°37,799'E
54°45,213'N, 8°37,796'E	54°45,182'N, 8°37,796'E	54°45,154'N, 8°37,796'E
54°45,117'N, 8°37,796'E	54°45,109'N, 8°37,796'E	54°45,060'N, 8°37,796'E
54°45,011'N, 8°37,795'E	54°44,967'N, 8°37,791'E	54°44,929'N, 8°37,779'E
54°44,912'N, 8°37,771'E	54°44,908'N, 8°37,769'E	54°44,896'N, 8°37,747'E
54°44,898'N, 8°37,715'E	54°44,912'N, 8°37,697'E	54°44,913'N, 8°37,695'E
54°44,935'N, 8°37,679'E	54°44,960'N, 8°37,662'E	54°44,989'N, 8°37,642'E
54°45,026'N, 8°37,626'E	54°45,068'N, 8°37,606'E	54°45,106'N, 8°37,589'E

54°45,108'N, 8°37,588'E	54°45,151'N, 8°37,576'E	54°45,189'N, 8°37,553'E
54°45,219'N, 8°37,536'E	54°45,222'N, 8°37,535'E	54°45,240'N, 8°37,528'E
54°45,289'N, 8°37,505'E	54°45,330'N, 8°37,479'E	54°45,356'N, 8°37,451'E
54°45,383'N, 8°37,413'E	54°45,386'N, 8°37,406'E	54°45,389'N, 8°37,400'E
54°45,407'N, 8°37,362'E	54°45,425'N, 8°37,302'E	54°45,442'N, 8°37,237'E
54°45,454'N, 8°37,193'E	54°45,475'N, 8°37,122'E	54°45,476'N, 8°37,116'E
54°45,494'N, 8°37,058'E	54°45,506'N, 8°37,013'E	54°45,516'N, 8°36,968'E
54°45,524'N, 8°36,931'E	54°45,535'N, 8°36,901'E	54°45,544'N, 8°36,880'E
54°45,557'N, 8°36,859'E	54°45,574'N, 8°36,832'E	54°45,577'N, 8°36,829'E
54°45,591'N, 8°36,813'E	54°45,618'N, 8°36,789'E	54°45,647'N, 8°36,762'E
54°45,654'N, 8°36,757'E	54°45,672'N, 8°36,746'E	54°45,704'N, 8°36,721'E
54°45,736'N, 8°36,700'E	54°45,762'N, 8°36,683'E	54°45,788'N, 8°36,664'E
54°45,802'N, 8°36,654'E	54°45,806'N, 8°36,642'E	54°45,803'N, 8°36,630'E
54°45,796'N, 8°36,623'E	54°45,784'N, 8°36,621'E	54°45,770'N, 8°36,621'E
54°45,750'N, 8°36,623'E	54°45,732'N, 8°36,623'E	54°45,718'N, 8°36,629'E
54°45,700'N, 8°36,640'E	54°45,681'N, 8°36,650'E	54°45,654'N, 8°36,675'E
54°45,649'N, 8°36,679'E	54°45,621'N, 8°36,699'E	54°45,586'N, 8°36,721'E
54°45,561'N, 8°36,747'E	54°45,539'N, 8°36,772'E	54°45,519'N, 8°36,799'E
54°45,508'N, 8°36,818'E	54°45,492'N, 8°36,843'E	54°45,478'N, 8°36,864'E
54°45,468'N, 8°36,886'E	54°45,459'N, 8°36,904'E	54°45,454'N, 8°36,913'E
54°45,449'N, 8°36,913'E	54°45,449'N, 8°36,910'E	54°45,448'N, 8°36,905'E
54°45,447'N, 8°36,896'E	54°45,449'N, 8°36,885'E	54°45,454'N, 8°36,877'E
54°45,461'N, 8°36,865'E	54°45,467'N, 8°36,842'E	54°45,477'N, 8°36,810'E
54°45,485'N, 8°36,779'E	54°45,496'N, 8°36,747'E	54°45,507'N, 8°36,718'E
54°45,526'N, 8°36,674'E	54°45,541'N, 8°36,642'E	54°45,561'N, 8°36,611'E
54°45,581'N, 8°36,584'E	54°45,609'N, 8°36,555'E	54°45,634'N, 8°36,534'E
54°45,659'N, 8°36,516'E	54°45,708'N, 8°36,488'E	54°45,751'N, 8°36,468'E
54°45,786'N, 8°36,455'E	54°45,813'N, 8°36,449'E	54°45,848'N, 8°36,448'E
54°45,893'N, 8°36,448'E	54°45,930'N, 8°36,450'E	54°45,962'N, 8°36,457'E
54°45,993'N, 8°36,469'E	54°46,025'N, 8°36,484'E	54°46,048'N, 8°36,499'E
54°46,065'N, 8°36,511'E	54°46,091'N, 8°36,530'E	54°46,130'N, 8°36,562'E
54°46,152'N, 8°36,589'E	54°46,175'N, 8°36,626'E	54°46,205'N, 8°36,681'E
54°46,229'N, 8°36,734'E	54°46,259'N, 8°36,795'E	54°46,282'N, 8°36,836'E
54°46,304'N, 8°36,868'E	54°46,325'N, 8°36,895'E	54°46,357'N, 8°36,938'E
54°46,380'N, 8°36,968'E	54°46,412'N, 8°37,005'E	54°46,448'N, 8°37,053'E
54°46,480'N, 8°37,087'E	54°46,492'N, 8°37,103'E	54°46,501'N, 8°37,127'E
54°46,514'N, 8°37,159'E	54°46,523'N, 8°37,175'E	54°46,544'N, 8°37,220'E
54°46,561'N, 8°37,251'E	54°46,577'N, 8°37,280'E	54°46,590'N, 8°37,297'E
54°46,601'N, 8°37,312'E	54°46,609'N, 8°37,316'E	54°46,612'N, 8°37,314'E
54°46,612'N, 8°37,305'E	54°46,610'N, 8°37,298'E	54°46,606'N, 8°37,292'E

54°46,599'N, 8°37,282'E	54°46,591'N, 8°37,268'E	54°46,580'N, 8°37,247'E
54°46,561'N, 8°37,203'E	54°46,546'N, 8°37,167'E	54°46,535'N, 8°37,127'E
54°46,526'N, 8°37,092'E	54°46,521'N, 8°37,068'E	54°46,520'N, 8°37,044'E
54°46,522'N, 8°37,024'E	54°46,528'N, 8°37,004'E	54°46,537'N, 8°36,981'E
54°46,550'N, 8°36,964'E	54°46,561'N, 8°36,954'E	54°46,577'N, 8°36,939'E
54°46,584'N, 8°36,932'E	54°46,584'N, 8°36,925'E	54°46,579'N, 8°36,923'E
54°46,572'N, 8°36,929'E	54°46,566'N, 8°36,936'E	54°46,560'N, 8°36,939'E
54°46,554'N, 8°36,939'E	54°46,543'N, 8°36,942'E	54°46,529'N, 8°36,947'E
54°46,519'N, 8°36,950'E	54°46,501'N, 8°36,952'E	54°46,483'N, 8°36,951'E
54°46,464'N, 8°36,940'E	54°46,439'N, 8°36,920'E	54°46,421'N, 8°36,900'E
54°46,398'N, 8°36,869'E	54°46,379'N, 8°36,840'E	54°46,361'N, 8°36,808'E
54°46,335'N, 8°36,754'E	54°46,310'N, 8°36,707'E	54°46,291'N, 8°36,669'E
54°46,276'N, 8°36,644'E	54°46,263'N, 8°36,630'E	54°46,245'N, 8°36,614'E
54°46,220'N, 8°36,591'E	54°46,199'N, 8°36,560'E	54°46,183'N, 8°36,525'E
54°46,172'N, 8°36,499'E	54°46,157'N, 8°36,458'E	54°46,145'N, 8°36,430'E
54°46,133'N, 8°36,414'E	54°46,117'N, 8°36,402'E	54°46,098'N, 8°36,390'E
54°46,080'N, 8°36,385'E	54°46,051'N, 8°36,378'E	54°46,026'N, 8°36,364'E
54°46,005'N, 8°36,349'E	54°45,993'N, 8°36,336'E	54°45,981'N, 8°36,306'E
54°45,975'N, 8°36,269'E	54°45,972'N, 8°36,238'E	54°45,977'N, 8°36,220'E
54°45,982'N, 8°36,201'E	54°45,979'N, 8°36,184'E	54°45,973'N, 8°36,172'E
54°45,963'N, 8°36,163'E	54°45,950'N, 8°36,161'E	54°45,936'N, 8°36,162'E
54°45,919'N, 8°36,165'E	54°45,903'N, 8°36,170'E	54°45,882'N, 8°36,180'E
54°45,869'N, 8°36,189'E	54°45,845'N, 8°36,204'E	54°45,825'N, 8°36,217'E
54°45,801'N, 8°36,238'E	54°45,775'N, 8°36,261'E	54°45,733'N, 8°36,295'E
54°45,697'N, 8°36,332'E	54°45,669'N, 8°36,367'E	54°45,643'N, 8°36,397'E
54°45,616'N, 8°36,425'E	54°45,592'N, 8°36,461'E	54°45,564'N, 8°36,496'E
54°45,545'N, 8°36,524'E	54°45,527'N, 8°36,556'E	54°45,506'N, 8°36,600'E
54°45,488'N, 8°36,639'E	54°45,458'N, 8°36,698'E	54°45,434'N, 8°36,753'E
54°45,416'N, 8°36,797'E	54°45,391'N, 8°36,854'E	54°45,350'N, 8°36,927'E
54°45,295'N, 8°37,002'E	54°45,257'N, 8°37,064'E	54°45,225'N, 8°37,124'E
54°45,205'N, 8°37,149'E	54°45,172'N, 8°37,175'E	54°45,145'N, 8°37,196'E
54°45,120'N, 8°37,235'E	54°45,108'N, 8°37,279'E	54°45,085'N, 8°37,335'E
54°45,065'N, 8°37,373'E	54°45,039'N, 8°37,426'E	54°45,006'N, 8°37,470'E
54°44,979'N, 8°37,516'E	54°44,955'N, 8°37,550'E	54°44,921'N, 8°37,576'E
54°44,889'N, 8°37,586'E	54°44,848'N, 8°37,589'E	54°44,799'N, 8°37,575'E
54°44,746'N, 8°37,550'E	54°44,699'N, 8°37,530'E	54°44,641'N, 8°37,493'E
54°44,615'N, 8°37,456'E	54°44,588'N, 8°37,423'E	54°44,575'N, 8°37,381'E
54°44,564'N, 8°37,326'E	54°44,564'N, 8°37,263'E	54°44,571'N, 8°37,208'E
54°44,596'N, 8°37,182'E	54°44,625'N, 8°37,184'E	54°44,645'N, 8°37,203'E
54°44,668'N, 8°37,238'E	54°44,685'N, 8°37,273'E	54°44,708'N, 8°37,311'E

54°44,729'N, 8°37,335'E	54°44,759'N, 8°37,341'E	54°44,788'N, 8°37,335'E
54°44,816'N, 8°37,305'E	54°44,826'N, 8°37,266'E	54°44,826'N, 8°37,216'E
54°44,826'N, 8°37,172'E	54°44,819'N, 8°37,139'E	54°44,801'N, 8°37,102'E
54°44,779'N, 8°37,073'E	54°44,746'N, 8°37,046'E	54°44,724'N, 8°37,037'E
54°44,698'N, 8°37,019'E	54°44,672'N, 8°36,997'E	54°44,658'N, 8°36,975'E
54°44,650'N, 8°36,955'E	54°44,640'N, 8°36,933'E	54°44,632'N, 8°36,903'E
54°44,617'N, 8°36,865'E	54°44,604'N, 8°36,841'E	54°44,590'N, 8°36,815'E
54°44,573'N, 8°36,786'E	54°44,555'N, 8°36,759'E	54°44,535'N, 8°36,739'E
54°44,517'N, 8°36,723'E	54°44,497'N, 8°36,705'E	54°44,481'N, 8°36,678'E
54°44,473'N, 8°36,650'E	54°44,467'N, 8°36,611'E	54°44,466'N, 8°36,581'E
54°44,469'N, 8°36,552'E	54°44,478'N, 8°36,528'E	54°44,489'N, 8°36,509'E
54°44,506'N, 8°36,489'E	54°44,526'N, 8°36,479'E	54°44,549'N, 8°36,470'E
54°44,576'N, 8°36,463'E	54°44,613'N, 8°36,448'E	54°44,649'N, 8°36,435'E
54°44,684'N, 8°36,422'E	54°44,712'N, 8°36,410'E	54°44,743'N, 8°36,397'E
54°44,771'N, 8°36,382'E	54°44,808'N, 8°36,366'E	54°44,839'N, 8°36,352'E
54°44,883'N, 8°36,328'E	54°44,915'N, 8°36,304'E	54°44,943'N, 8°36,287'E
54°44,968'N, 8°36,264'E	54°44,999'N, 8°36,243'E	54°45,015'N, 8°36,222'E
54°45,037'N, 8°36,194'E	54°45,062'N, 8°36,160'E	54°45,075'N, 8°36,131'E
54°45,080'N, 8°36,111'E	54°45,083'N, 8°36,089'E	54°45,089'N, 8°36,068'E
54°45,095'N, 8°36,051'E	54°45,105'N, 8°36,035'E	54°45,118'N, 8°36,012'E
54°45,132'N, 8°35,991'E	54°45,144'N, 8°35,970'E	54°45,163'N, 8°35,939'E
54°45,190'N, 8°35,875'E	54°45,214'N, 8°35,820'E	54°45,231'N, 8°35,770'E
54°45,241'N, 8°35,723'E	54°45,248'N, 8°35,684'E	54°45,258'N, 8°35,657'E
54°45,267'N, 8°35,627'E	54°45,277'N, 8°35,608'E	54°45,288'N, 8°35,589'E
54°45,301'N, 8°35,558'E	54°45,321'N, 8°35,520'E	54°45,341'N, 8°35,465'E
54°45,363'N, 8°35,405'E	54°45,382'N, 8°35,353'E	54°45,396'N, 8°35,320'E
54°45,410'N, 8°35,283'E	54°45,414'N, 8°35,266'E	54°45,415'N, 8°35,255'E
54°45,413'N, 8°35,246'E	54°45,407'N, 8°35,241'E	54°45,401'N, 8°35,244'E
54°45,395'N, 8°35,251'E	54°45,389'N, 8°35,264'E	54°45,379'N, 8°35,278'E
54°45,363'N, 8°35,305'E	54°45,349'N, 8°35,332'E	54°45,332'N, 8°35,372'E
54°45,315'N, 8°35,409'E	54°45,298'N, 8°35,448'E	54°45,281'N, 8°35,494'E
54°45,256'N, 8°35,555'E	54°45,239'N, 8°35,597'E	54°45,221'N, 8°35,642'E
54°45,205'N, 8°35,680'E	54°45,187'N, 8°35,718'E	54°45,163'N, 8°35,774'E
54°45,133'N, 8°35,841'E	54°45,111'N, 8°35,881'E	54°45,087'N, 8°35,916'E
54°45,059'N, 8°35,955'E	54°45,034'N, 8°35,992'E	54°45,008'N, 8°36,021'E
54°44,969'N, 8°36,063'E	54°44,927'N, 8°36,104'E	54°44,885'N, 8°36,143'E
54°44,847'N, 8°36,178'E	54°44,811'N, 8°36,214'E	54°44,776'N, 8°36,245'E
54°44,738'N, 8°36,271'E	54°44,706'N, 8°36,286'E	54°44,672'N, 8°36,309'E
54°44,641'N, 8°36,328'E	54°44,610'N, 8°36,346'E	54°44,574'N, 8°36,367'E
54°44,543'N, 8°36,382'E	54°44,500'N, 8°36,404'E	54°44,461'N, 8°36,418'E

54°44,430'N, 8°36,413'E	54°44,411'N, 8°36,405'E	54°44,389'N, 8°36,391'E
54°44,364'N, 8°36,369'E	54°44,346'N, 8°36,342'E	54°44,336'N, 8°36,315'E
54°44,334'N, 8°36,294'E	54°44,335'N, 8°36,265'E	54°44,340'N, 8°36,236'E
54°44,342'N, 8°36,214'E	54°44,341'N, 8°36,191'E	54°44,339'N, 8°36,173'E
54°44,335'N, 8°36,159'E	54°44,332'N, 8°36,140'E	54°44,330'N, 8°36,121'E
54°44,333'N, 8°36,109'E	54°44,338'N, 8°36,090'E	54°44,349'N, 8°36,073'E
54°44,363'N, 8°36,054'E	54°44,382'N, 8°36,043'E	54°44,399'N, 8°36,039'E
54°44,417'N, 8°36,038'E	54°44,436'N, 8°36,035'E	54°44,451'N, 8°36,029'E
54°44,466'N, 8°36,020'E	54°44,484'N, 8°36,003'E	54°44,498'N, 8°35,985'E
54°44,502'N, 8°35,972'E	54°44,504'N, 8°35,952'E	54°44,501'N, 8°35,938'E
54°44,497'N, 8°35,924'E	54°44,487'N, 8°35,914'E	54°44,477'N, 8°35,907'E
54°44,464'N, 8°35,904'E	54°44,451'N, 8°35,904'E	54°44,435'N, 8°35,905'E
54°44,410'N, 8°35,909'E	54°44,381'N, 8°35,918'E	54°44,354'N, 8°35,925'E
54°44,332'N, 8°35,935'E	54°44,317'N, 8°35,945'E	54°44,295'N, 8°35,958'E
54°44,269'N, 8°35,973'E	54°44,250'N, 8°35,986'E	54°44,233'N, 8°35,996'E
54°44,221'N, 8°36,002'E	54°44,210'N, 8°36,007'E	54°44,204'N, 8°36,006'E
54°44,201'N, 8°36,004'E	54°44,199'N, 8°35,994'E	54°44,199'N, 8°35,987'E
54°44,204'N, 8°35,976'E	54°44,212'N, 8°35,961'E	54°44,222'N, 8°35,948'E
54°44,234'N, 8°35,929'E	54°44,257'N, 8°35,896'E	54°44,299'N, 8°35,841'E
54°44,346'N, 8°35,780'E	54°44,388'N, 8°35,734'E	54°44,438'N, 8°35,675'E
54°44,480'N, 8°35,632'E	54°44,517'N, 8°35,589'E	54°44,561'N, 8°35,541'E
54°44,611'N, 8°35,484'E	54°44,659'N, 8°35,429'E	54°44,697'N, 8°35,382'E
54°44,733'N, 8°35,336'E	54°44,763'N, 8°35,297'E	54°44,797'N, 8°35,250'E
54°44,840'N, 8°35,188'E	54°44,872'N, 8°35,135'E	54°44,905'N, 8°35,081'E
54°44,931'N, 8°35,027'E	54°44,960'N, 8°34,978'E	54°44,983'N, 8°34,936'E
54°45,012'N, 8°34,892'E	54°45,039'N, 8°34,850'E	54°45,058'N, 8°34,818'E
54°45,071'N, 8°34,794'E	54°45,082'N, 8°34,779'E	54°45,091'N, 8°34,765'E
54°45,097'N, 8°34,758'E	54°45,099'N, 8°34,752'E	54°45,099'N, 8°34,747'E
54°45,095'N, 8°34,746'E	54°45,090'N, 8°34,747'E	54°45,086'N, 8°34,749'E
54°45,080'N, 8°34,753'E	54°45,071'N, 8°34,757'E	54°45,061'N, 8°34,766'E
54°45,047'N, 8°34,776'E	54°45,032'N, 8°34,789'E	54°45,019'N, 8°34,803'E
54°45,001'N, 8°34,825'E	54°44,987'N, 8°34,838'E	54°44,973'N, 8°34,854'E
54°44,952'N, 8°34,878'E	54°44,931'N, 8°34,910'E	54°44,915'N, 8°34,929'E
54°44,901'N, 8°34,948'E	54°44,880'N, 8°34,982'E	54°44,860'N, 8°35,010'E
54°44,847'N, 8°35,031'E	54°44,833'N, 8°35,055'E	54°44,820'N, 8°35,081'E
54°44,814'N, 8°35,093'E	54°44,811'N, 8°35,097'E	54°44,808'N, 8°35,092'E
54°44,807'N, 8°35,084'E	54°44,808'N, 8°35,072'E	54°44,811'N, 8°35,054'E
54°44,815'N, 8°35,030'E	54°44,818'N, 8°35,006'E	54°44,824'N, 8°34,988'E
54°44,829'N, 8°34,965'E	54°44,841'N, 8°34,924'E	54°44,855'N, 8°34,866'E
54°44,866'N, 8°34,830'E	54°44,874'N, 8°34,804'E	54°44,883'N, 8°34,777'E

54°44,898'N, 8°34,748'E	54°44,910'N, 8°34,729'E	54°44,922'N, 8°34,712'E
54°44,934'N, 8°34,693'E	54°44,958'N, 8°34,667'E	54°44,983'N, 8°34,646'E
54°45,018'N, 8°34,624'E	54°45,052'N, 8°34,605'E	54°45,086'N, 8°34,591'E
54°45,119'N, 8°34,575'E	54°45,146'N, 8°34,562'E	54°45,169'N, 8°34,550'E
54°45,207'N, 8°34,531'E	54°45,232'N, 8°34,519'E	54°45,261'N, 8°34,504'E
54°45,297'N, 8°34,491'E	54°45,327'N, 8°34,479'E	54°45,365'N, 8°34,469'E
54°45,393'N, 8°34,467'E	54°45,422'N, 8°34,467'E	54°45,439'N, 8°34,466'E
54°45,468'N, 8°34,464'E	54°45,487'N, 8°34,459'E	54°45,502'N, 8°34,447'E
54°45,519'N, 8°34,437'E	54°45,532'N, 8°34,424'E	54°45,545'N, 8°34,414'E
54°45,565'N, 8°34,395'E	54°45,584'N, 8°34,374'E	54°45,599'N, 8°34,356'E
54°45,609'N, 8°34,347'E	54°45,617'N, 8°34,347'E	54°45,621'N, 8°34,341'E
54°45,615'N, 8°34,339'E	54°45,607'N, 8°34,338'E	54°45,596'N, 8°34,344'E
54°45,584'N, 8°34,351'E	54°45,569'N, 8°34,359'E	54°45,551'N, 8°34,375'E
54°45,527'N, 8°34,393'E	54°45,504'N, 8°34,405'E	54°45,482'N, 8°34,413'E
54°45,458'N, 8°34,417'E	54°45,440'N, 8°34,413'E	54°45,419'N, 8°34,405'E
54°45,392'N, 8°34,403'E	54°45,366'N, 8°34,409'E	54°45,344'N, 8°34,414'E
54°45,321'N, 8°34,420'E	54°45,289'N, 8°34,432'E	54°45,260'N, 8°34,445'E
54°45,243'N, 8°34,455'E	54°45,185'N, 8°34,475'E	54°45,153'N, 8°34,490'E
54°45,124'N, 8°34,498'E	54°45,089'N, 8°34,505'E	54°45,051'N, 8°34,510'E
54°45,022'N, 8°34,522'E	54°44,983'N, 8°34,543'E	54°44,951'N, 8°34,561'E
54°44,922'N, 8°34,579'E	54°44,935'N, 8°34,546'E	54°44,946'N, 8°34,519'E
54°44,960'N, 8°34,488'E	54°44,972'N, 8°34,443'E	54°44,978'N, 8°34,424'E
54°44,993'N, 8°34,372'E	54°45,003'N, 8°34,333'E	54°45,019'N, 8°34,287'E
54°45,020'N, 8°34,284'E	54°45,053'N, 8°34,186'E	54°45,074'N, 8°34,113'E
54°45,097'N, 8°34,034'E	54°45,117'N, 8°33,956'E	54°45,131'N, 8°33,901'E
54°45,136'N, 8°33,850'E	54°45,143'N, 8°33,752'E	54°45,160'N, 8°33,690'E
54°45,169'N, 8°33,627'E	54°45,181'N, 8°33,548'E	54°45,191'N, 8°33,489'E
54°45,198'N, 8°33,423'E	54°45,207'N, 8°33,345'E	54°45,208'N, 8°33,339'E
54°45,214'N, 8°33,294'E	54°45,221'N, 8°33,272'E	54°49,253'N, 8°38,411'E
54°49,252'N, 8°38,413'E	54°49,165'N, 8°38,559'E	54°49,147'N, 8°38,590'E
54°49,093'N, 8°38,674'E	54°49,091'N, 8°38,677'E	54°49,089'N, 8°38,681'E
54°49,086'N, 8°38,684'E	54°49,084'N, 8°38,687'E	54°48,961'N, 8°38,775'E
54°48,906'N, 8°38,814'E	54°48,898'N, 8°38,820'E	54°48,808'N, 8°38,886'E
54°48,786'N, 8°38,903'E	54°48,636'N, 8°39,013'E	54°48,591'N, 8°39,046'E
54°48,584'N, 8°39,050'E	54°48,520'N, 8°39,085'E	54°48,479'N, 8°39,105'E
54°48,436'N, 8°39,126'E	54°48,337'N, 8°39,178'E	54°48,274'N, 8°39,211'E
54°48,266'N, 8°39,215'E	54°48,147'N, 8°39,276'E	54°48,040'N, 8°39,331'E
54°47,943'N, 8°39,381'E	54°47,942'N, 8°39,381'E	54°47,801'N, 8°39,454'E
54°47,796'N, 8°39,455'E	54°47,771'N, 8°39,464'E	54°47,766'N, 8°39,451'E
54°47,762'N, 8°39,439'E	54°47,759'N, 8°39,433'E	54°47,741'N, 8°39,387'E

54°47,724'N, 8°39,344'E	54°47,705'N, 8°39,297'E	54°47,685'N, 8°39,247'E
54°47,664'N, 8°39,194'E	54°47,648'N, 8°39,153'E	54°47,630'N, 8°39,107'E
54°47,626'N, 8°39,096'E	54°47,557'N, 8°39,087'E	54°47,575'N, 8°39,126'E
54°47,591'N, 8°39,162'E	54°47,609'N, 8°39,202'E	54°47,627'N, 8°39,239'E
54°47,643'N, 8°39,276'E	54°47,647'N, 8°39,285'E	54°47,660'N, 8°39,311'E
54°47,677'N, 8°39,348'E	54°47,694'N, 8°39,384'E	54°47,710'N, 8°39,420'E
54°47,731'N, 8°39,464'E	54°47,737'N, 8°39,476'E	54°47,711'N, 8°39,489'E
54°47,701'N, 8°39,505'E	54°47,694'N, 8°39,516'E	54°47,689'N, 8°39,528'E
54°47,677'N, 8°39,557'E	54°47,651'N, 8°39,653'E	54°47,587'N, 8°39,887'E
54°47,561'N, 8°39,987'E	54°47,554'N, 8°40,055'E	54°47,554'N, 8°40,164'E
54°47,554'N, 8°40,479'E	54°47,555'N, 8°40,651'E	54°47,553'N, 8°40,667'E
54°47,532'N, 8°40,946'E	54°47,524'N, 8°40,973'E	54°47,506'N, 8°41,014'E
54°47,435'N, 8°41,077'E		
54°38,539'N, 8°12,777'E	54°42,383'N, 8°12,790'E	54°42,393'N, 8°12,817'E
54°41,706'N, 8°15,435'E	54°39,124'N, 8°15,280'E	54°38,539'N, 8°12,777'E
54°36,121'N, 8°33,368'E	54°35,993'N, 8°26,527'E	54°37,168'N, 8°26,504'E
54°37,130'N, 8°31,559'E	54°36,696'N, 8°33,259'E	54°36,121'N, 8°33,368'E
54°33,707'N, 8°52,112'E	54°33,691'N, 8°52,082'E	54°33,683'N, 8°52,061'E
54°33,680'N, 8°52,054'E	54°33,663'N, 8°52,009'E	54°33,654'N, 8°51,986'E
54°33,601'N, 8°51,769'E	54°33,558'N, 8°51,594'E	54°33,478'N, 8°51,262'E
54°33,460'N, 8°51,191'E	54°33,373'N, 8°50,831'E	54°33,328'N, 8°50,639'E
54°33,204'N, 8°50,119'E	54°33,179'N, 8°50,022'E	54°33,139'N, 8°49,864'E
54°33,099'N, 8°49,759'E	54°33,103'N, 8°49,645'E	54°33,106'N, 8°49,585'E
54°33,109'N, 8°49,520'E	54°33,125'N, 8°49,457'E	54°33,151'N, 8°49,375'E
54°33,200'N, 8°49,190'E	54°33,216'N, 8°49,133'E	54°33,236'N, 8°49,059'E
54°33,264'N, 8°48,989'E	54°33,271'N, 8°48,961'E	54°33,278'N, 8°48,935'E
54°33,279'N, 8°48,931'E	54°33,309'N, 8°48,866'E	54°33,337'N, 8°48,793'E
54°33,363'N, 8°48,738'E	54°33,389'N, 8°48,665'E	54°33,392'N, 8°48,649'E
54°33,398'N, 8°48,607'E	54°33,405'N, 8°48,549'E	54°33,407'N, 8°48,525'E
54°33,414'N, 8°48,453'E	54°33,417'N, 8°48,377'E	54°33,420'N, 8°48,313'E
54°33,422'N, 8°48,259'E	54°33,424'N, 8°48,224'E	54°33,418'N, 8°48,161'E
54°33,414'N, 8°48,144'E	54°33,407'N, 8°48,110'E	54°33,387'N, 8°48,047'E
54°33,382'N, 8°48,030'E	54°33,361'N, 8°47,966'E	54°33,348'N, 8°47,917'E
54°33,313'N, 8°47,828'E	54°33,304'N, 8°47,807'E	54°33,290'N, 8°47,774'E
54°33,289'N, 8°47,769'E	54°33,268'N, 8°47,704'E	54°33,266'N, 8°47,699'E
54°33,253'N, 8°47,642'E	54°33,243'N, 8°47,564'E	54°33,223'N, 8°47,485'E
54°33,213'N, 8°47,424'E	54°33,205'N, 8°47,351'E	54°33,201'N, 8°47,335'E
54°33,181'N, 8°47,257'E	54°33,161'N, 8°47,231'E	54°33,151'N, 8°47,233'E
54°33,122'N, 8°47,238'E	54°33,093'N, 8°47,240'E	54°33,071'N, 8°47,281'E
54°33,051'N, 8°47,354'E	54°33,040'N, 8°47,424'E	54°33,028'N, 8°47,484'E

54°33,000'N, 8°47,542'E	54°32,974'N, 8°47,585'E	54°32,942'N, 8°47,634'E
54°32,919'N, 8°47,685'E	54°32,903'N, 8°47,754'E	54°32,900'N, 8°47,847'E
54°32,899'N, 8°47,938'E	54°32,884'N, 8°48,054'E	54°32,871'N, 8°48,149'E
54°32,860'N, 8°48,208'E	54°32,854'N, 8°48,242'E	54°32,846'N, 8°48,285'E
54°32,827'N, 8°48,356'E	54°32,798'N, 8°48,452'E	54°32,777'N, 8°48,544'E
54°32,749'N, 8°48,635'E	54°32,724'N, 8°48,699'E	54°32,699'N, 8°48,748'E
54°32,670'N, 8°48,830'E	54°32,640'N, 8°48,898'E	54°32,618'N, 8°48,964'E
54°32,583'N, 8°49,012'E	54°32,577'N, 8°49,021'E	54°32,551'N, 8°49,087'E
54°32,526'N, 8°49,161'E	54°32,521'N, 8°49,218'E	54°32,519'N, 8°49,252'E
54°32,517'N, 8°49,339'E	54°32,517'N, 8°49,344'E	54°32,527'N, 8°49,421'E
54°32,542'N, 8°49,503'E	54°32,555'N, 8°49,574'E	54°32,564'N, 8°49,620'E
54°32,590'N, 8°49,673'E	54°32,611'N, 8°49,706'E	54°32,650'N, 8°49,747'E
54°32,682'N, 8°49,781'E	54°32,720'N, 8°49,795'E	54°32,759'N, 8°49,806'E
54°32,774'N, 8°49,804'E	54°32,793'N, 8°49,803'E	54°32,823'N, 8°49,815'E
54°32,833'N, 8°49,821'E	54°32,877'N, 8°49,848'E	54°32,927'N, 8°49,877'E
54°32,960'N, 8°49,891'E	54°33,003'N, 8°50,036'E	54°33,053'N, 8°50,206'E
54°33,055'N, 8°50,214'E	54°33,061'N, 8°50,234'E	54°33,152'N, 8°50,616'E
54°33,224'N, 8°50,918'E	54°33,227'N, 8°50,932'E	54°33,248'N, 8°51,016'E
54°33,325'N, 8°51,339'E	54°33,340'N, 8°51,405'E	54°33,431'N, 8°51,783'E
54°33,449'N, 8°51,860'E	54°33,467'N, 8°51,936'E	54°33,512'N, 8°52,127'E
54°33,523'N, 8°52,173'E	54°33,500'N, 8°52,185'E	54°33,486'N, 8°52,192'E
54°33,462'N, 8°52,212'E	54°33,420'N, 8°52,246'E	54°33,394'N, 8°52,267'E
54°33,260'N, 8°52,376'E	54°33,246'N, 8°52,388'E	54°33,204'N, 8°52,413'E
54°33,106'N, 8°52,472'E	54°33,075'N, 8°52,491'E	54°33,037'N, 8°52,505'E
54°32,958'N, 8°52,534'E	54°32,901'N, 8°52,555'E	54°32,877'N, 8°52,565'E
54°32,834'N, 8°52,570'E	54°32,762'N, 8°52,581'E	54°32,673'N, 8°52,593'E
54°32,667'N, 8°52,594'E	54°32,652'N, 8°52,593'E	54°32,587'N, 8°52,587'E
54°32,521'N, 8°52,581'E	54°32,469'N, 8°52,576'E	54°32,457'N, 8°52,572'E
54°32,384'N, 8°52,549'E	54°32,350'N, 8°52,539'E	54°32,289'N, 8°52,520'E
54°32,232'N, 8°52,489'E	54°32,193'N, 8°52,467'E	54°32,189'N, 8°52,465'E
54°32,109'N, 8°52,421'E	54°32,004'N, 8°52,362'E	54°31,946'N, 8°52,330'E
54°31,922'N, 8°52,317'E	54°31,728'N, 8°52,210'E	54°31,786'N, 8°52,154'E
54°31,804'N, 8°52,121'E	54°31,819'N, 8°52,093'E	54°31,851'N, 8°52,047'E
54°31,879'N, 8°51,996'E	54°31,905'N, 8°51,942'E	54°31,929'N, 8°51,863'E
54°31,952'N, 8°51,803'E	54°31,968'N, 8°51,739'E	54°31,973'N, 8°51,683'E
54°31,975'N, 8°51,615'E	54°31,975'N, 8°51,600'E	54°31,979'N, 8°51,449'E
54°31,971'N, 8°51,319'E	54°31,973'N, 8°51,189'E	54°31,975'N, 8°51,099'E
54°31,982'N, 8°51,025'E	54°31,986'N, 8°50,967'E	54°31,993'N, 8°50,907'E
54°32,002'N, 8°50,850'E	54°32,012'N, 8°50,794'E	54°32,012'N, 8°50,744'E
54°32,013'N, 8°50,681'E	54°32,013'N, 8°50,613'E	54°32,018'N, 8°50,468'E

54°32,018'N, 8°50,422'E	54°32,019'N, 8°50,338'E	54°32,028'N, 8°50,263'E
54°32,039'N, 8°50,191'E	54°32,044'N, 8°50,115'E	54°32,037'N, 8°50,043'E
54°32,027'N, 8°49,997'E	54°32,009'N, 8°49,922'E	54°32,003'N, 8°49,858'E
54°32,000'N, 8°49,788'E	54°31,987'N, 8°49,709'E	54°31,971'N, 8°49,645'E
54°31,946'N, 8°49,561'E	54°31,930'N, 8°49,488'E	54°31,909'N, 8°49,408'E
54°31,896'N, 8°49,336'E	54°31,878'N, 8°49,278'E	54°31,862'N, 8°49,201'E
54°31,846'N, 8°49,117'E	54°31,821'N, 8°49,028'E	54°31,804'N, 8°48,943'E
54°31,796'N, 8°48,861'E	54°31,787'N, 8°48,788'E	54°31,791'N, 8°48,737'E
54°31,795'N, 8°48,694'E	54°31,801'N, 8°48,631'E	54°31,804'N, 8°48,582'E
54°31,822'N, 8°48,527'E	54°31,834'N, 8°48,489'E	54°31,854'N, 8°48,433'E
54°31,878'N, 8°48,367'E	54°31,896'N, 8°48,316'E	54°31,907'N, 8°48,286'E
54°31,933'N, 8°48,221'E	54°31,949'N, 8°48,167'E	54°31,961'N, 8°48,110'E
54°31,970'N, 8°48,055'E	54°31,984'N, 8°48,007'E	54°31,993'N, 8°47,973'E
54°32,007'N, 8°47,958'E	54°32,021'N, 8°47,948'E	54°32,038'N, 8°47,978'E
54°32,037'N, 8°48,022'E	54°32,025'N, 8°48,077'E	54°32,014'N, 8°48,131'E
54°32,001'N, 8°48,198'E	54°31,985'N, 8°48,245'E	54°31,982'N, 8°48,315'E
54°31,981'N, 8°48,325'E	54°31,994'N, 8°48,365'E	54°32,018'N, 8°48,394'E
54°32,050'N, 8°48,395'E	54°32,077'N, 8°48,365'E	54°32,090'N, 8°48,329'E
54°32,092'N, 8°48,315'E	54°32,097'N, 8°48,281'E	54°32,112'N, 8°48,229'E
54°32,128'N, 8°48,169'E	54°32,142'N, 8°48,091'E	54°32,151'N, 8°48,024'E
54°32,167'N, 8°47,951'E	54°32,174'N, 8°47,880'E	54°32,181'N, 8°47,810'E
54°32,190'N, 8°47,737'E	54°32,188'N, 8°47,668'E	54°32,204'N, 8°47,585'E
54°32,217'N, 8°47,507'E	54°32,222'N, 8°47,441'E	54°32,225'N, 8°47,327'E
54°32,235'N, 8°47,250'E	54°32,237'N, 8°47,170'E	54°32,239'N, 8°47,104'E
54°32,249'N, 8°47,053'E	54°32,261'N, 8°47,012'E	54°32,267'N, 8°46,966'E
54°32,282'N, 8°46,913'E	54°32,307'N, 8°46,847'E	54°32,308'N, 8°46,793'E
54°32,306'N, 8°46,746'E	54°32,306'N, 8°46,689'E	54°32,305'N, 8°46,610'E
54°32,290'N, 8°46,514'E	54°32,270'N, 8°46,449'E	54°32,240'N, 8°46,375'E
54°32,223'N, 8°46,342'E	54°32,204'N, 8°46,337'E	54°32,189'N, 8°46,356'E
54°32,186'N, 8°46,387'E	54°32,184'N, 8°46,452'E	54°32,183'N, 8°46,545'E
54°32,182'N, 8°46,624'E	54°32,176'N, 8°46,656'E	54°32,168'N, 8°46,706'E
54°32,152'N, 8°46,722'E	54°32,128'N, 8°46,717'E	54°32,120'N, 8°46,659'E
54°32,095'N, 8°46,601'E	54°32,088'N, 8°46,567'E	54°32,084'N, 8°46,532'E
54°32,096'N, 8°46,484'E	54°32,109'N, 8°46,427'E	54°32,107'N, 8°46,379'E
54°32,094'N, 8°46,345'E	54°32,073'N, 8°46,293'E	54°32,059'N, 8°46,245'E
54°32,050'N, 8°46,172'E	54°32,032'N, 8°46,111'E	54°32,005'N, 8°46,022'E
54°32,009'N, 8°45,982'E	54°32,041'N, 8°45,975'E	54°32,060'N, 8°45,997'E
54°32,078'N, 8°46,023'E	54°32,110'N, 8°46,082'E	54°32,132'N, 8°46,116'E
54°32,162'N, 8°46,152'E	54°32,198'N, 8°46,177'E	54°32,232'N, 8°46,200'E
54°32,262'N, 8°46,229'E	54°32,299'N, 8°46,263'E	54°32,337'N, 8°46,293'E

54°32,375'N, 8°46,316'E	54°32,435'N, 8°46,370'E	54°32,510'N, 8°46,421'E
54°32,580'N, 8°46,461'E	54°32,637'N, 8°46,495'E	54°32,679'N, 8°46,521'E
54°32,707'N, 8°46,539'E	54°32,796'N, 8°46,568'E	54°32,853'N, 8°46,591'E
54°32,855'N, 8°46,591'E	54°32,917'N, 8°46,603'E	54°32,978'N, 8°46,623'E
54°33,056'N, 8°46,630'E	54°33,108'N, 8°46,634'E	54°33,156'N, 8°46,653'E
54°33,221'N, 8°46,669'E	54°33,281'N, 8°46,693'E	54°33,356'N, 8°46,727'E
54°33,410'N, 8°46,748'E	54°33,449'N, 8°46,787'E	54°33,490'N, 8°46,818'E
54°33,515'N, 8°46,844'E	54°33,569'N, 8°46,898'E	54°33,636'N, 8°46,966'E
54°33,695'N, 8°47,035'E	54°33,740'N, 8°47,107'E	54°33,760'N, 8°47,167'E
54°33,788'N, 8°47,233'E	54°33,840'N, 8°47,330'E	54°34,298'N, 8°47,393'E
54°34,294'N, 8°46,679'E	54°34,282'N, 8°46,675'E	54°34,276'N, 8°46,673'E
54°34,260'N, 8°46,664'E	54°34,231'N, 8°46,643'E	54°34,231'N, 8°46,643'E
54°34,203'N, 8°46,623'E	54°34,174'N, 8°46,603'E	54°34,146'N, 8°46,582'E
54°34,117'N, 8°46,562'E	54°34,089'N, 8°46,542'E	54°34,057'N, 8°46,519'E
54°34,049'N, 8°46,514'E	54°34,026'N, 8°46,497'E	54°33,994'N, 8°46,476'E
54°33,989'N, 8°46,472'E	54°33,962'N, 8°46,454'E	54°33,931'N, 8°46,431'E
54°33,900'N, 8°46,407'E	54°33,870'N, 8°46,382'E	54°33,842'N, 8°46,358'E
54°33,814'N, 8°46,334'E	54°33,787'N, 8°46,308'E	54°33,760'N, 8°46,282'E
54°33,755'N, 8°46,277'E	54°33,733'N, 8°46,255'E	54°33,708'N, 8°46,226'E
54°33,682'N, 8°46,194'E	54°33,656'N, 8°46,162'E	54°33,631'N, 8°46,128'E
54°33,607'N, 8°46,093'E	54°33,583'N, 8°46,057'E	54°33,405'N, 8°45,989'E
54°32,297'N, 8°44,652'E	54°32,299'N, 8°44,359'E	54°32,284'N, 8°44,350'E
54°32,255'N, 8°44,326'E	54°32,215'N, 8°44,290'E	54°32,173'N, 8°44,254'E
54°32,143'N, 8°44,221'E	54°32,113'N, 8°44,198'E	54°32,080'N, 8°44,162'E
54°32,070'N, 8°44,151'E	54°32,046'N, 8°44,134'E	54°32,022'N, 8°44,109'E
54°31,988'N, 8°44,064'E	54°31,964'N, 8°44,029'E	54°31,943'N, 8°43,997'E
54°31,920'N, 8°43,968'E	54°31,884'N, 8°43,910'E	54°31,856'N, 8°43,882'E
54°31,828'N, 8°43,844'E	54°31,775'N, 8°43,795'E	54°31,756'N, 8°43,766'E
54°31,741'N, 8°43,755'E	54°32,288'N, 8°43,053'E	54°32,284'N, 8°42,523'E
54°32,309'N, 8°42,467'E	54°32,310'N, 8°42,466'E	54°32,314'N, 8°42,457'E
54°32,330'N, 8°42,424'E	54°32,337'N, 8°42,402'E	54°32,342'N, 8°42,388'E
54°32,359'N, 8°42,343'E	54°32,369'N, 8°42,333'E	54°32,391'N, 8°42,313'E
54°32,403'N, 8°42,310'E	54°32,432'N, 8°42,304'E	54°32,451'N, 8°42,298'E
54°32,452'N, 8°42,298'E	54°32,471'N, 8°42,293'E	54°32,537'N, 8°42,277'E
54°32,581'N, 8°42,272'E	54°32,638'N, 8°42,275'E	54°32,666'N, 8°42,279'E
54°32,686'N, 8°42,283'E	54°32,744'N, 8°42,295'E	54°32,787'N, 8°42,303'E
54°32,831'N, 8°42,332'E	54°32,831'N, 8°42,332'E	54°32,871'N, 8°42,364'E
54°32,907'N, 8°42,396'E	54°32,941'N, 8°42,421'E	54°32,976'N, 8°42,438'E
54°32,981'N, 8°42,439'E	54°33,005'N, 8°42,446'E	54°33,058'N, 8°42,470'E
54°33,104'N, 8°42,478'E	54°33,149'N, 8°42,477'E	54°33,152'N, 8°42,477'E

54°33,192'N, 8°42,455'E	54°33,200'N, 8°42,451'E	54°33,233'N, 8°42,384'E
54°33,253'N, 8°42,325'E	54°33,266'N, 8°42,263'E	54°33,267'N, 8°42,259'E
54°33,271'N, 8°42,217'E	54°33,284'N, 8°42,120'E	54°33,299'N, 8°42,006'E
54°33,303'N, 8°41,926'E	54°33,309'N, 8°41,817'E	54°33,313'N, 8°41,708'E
54°33,322'N, 8°41,592'E	54°33,323'N, 8°41,521'E	54°33,321'N, 8°41,418'E
54°33,320'N, 8°41,364'E	54°33,320'N, 8°41,340'E	54°33,307'N, 8°41,189'E
54°33,298'N, 8°41,126'E	54°33,289'N, 8°41,060'E	54°33,271'N, 8°40,983'E
54°33,258'N, 8°40,933'E	54°33,254'N, 8°40,917'E	54°33,223'N, 8°40,831'E
54°33,190'N, 8°40,738'E	54°33,159'N, 8°40,656'E	54°33,090'N, 8°40,500'E
54°33,065'N, 8°40,465'E	54°33,037'N, 8°40,443'E	54°33,020'N, 8°40,433'E
54°32,986'N, 8°40,415'E	54°32,948'N, 8°40,400'E	54°32,939'N, 8°40,396'E
54°32,876'N, 8°40,374'E	54°32,827'N, 8°40,347'E	54°32,779'N, 8°40,324'E
54°32,747'N, 8°40,308'E	54°32,696'N, 8°40,277'E	54°32,740'N, 8°39,959'E
54°32,767'N, 8°39,827'E	54°32,788'N, 8°39,727'E	54°32,805'N, 8°39,640'E
54°32,819'N, 8°39,546'E	54°32,826'N, 8°39,409'E	54°32,835'N, 8°39,297'E
54°32,831'N, 8°39,229'E	54°32,829'N, 8°39,189'E	54°32,829'N, 8°39,183'E
54°32,834'N, 8°39,077'E	54°32,840'N, 8°38,979'E	54°32,839'N, 8°38,927'E
54°32,834'N, 8°38,810'E	54°32,833'N, 8°38,692'E	54°32,829'N, 8°38,584'E
54°32,820'N, 8°38,488'E	54°32,786'N, 8°38,407'E	54°32,747'N, 8°38,380'E
54°32,693'N, 8°38,353'E	54°32,659'N, 8°38,345'E	54°32,640'N, 8°38,343'E
54°32,623'N, 8°38,342'E	54°32,587'N, 8°38,343'E	54°32,552'N, 8°38,342'E
54°32,541'N, 8°38,341'E	54°32,499'N, 8°38,341'E	54°32,468'N, 8°38,343'E
54°32,438'N, 8°38,328'E	54°32,422'N, 8°38,287'E	54°32,410'N, 8°38,246'E
54°32,406'N, 8°38,232'E	54°32,395'N, 8°38,190'E	54°32,391'N, 8°38,180'E
54°32,371'N, 8°38,113'E	54°32,349'N, 8°38,061'E	54°32,341'N, 8°38,055'E
54°32,321'N, 8°38,041'E	54°32,319'N, 8°38,040'E	54°32,310'N, 8°38,033'E
54°32,282'N, 8°38,013'E	54°32,270'N, 8°37,943'E	54°32,269'N, 8°37,936'E
54°32,264'N, 8°37,901'E	54°32,259'N, 8°37,860'E	54°32,245'N, 8°37,812'E
54°32,231'N, 8°37,759'E	54°32,217'N, 8°37,673'E	54°32,201'N, 8°37,582'E
54°32,181'N, 8°37,494'E	54°32,181'N, 8°37,493'E	54°32,163'N, 8°37,410'E
54°32,154'N, 8°37,353'E	54°32,161'N, 8°37,296'E	54°32,175'N, 8°37,177'E
54°32,186'N, 8°37,103'E	54°32,184'N, 8°37,018'E	54°32,184'N, 8°36,978'E
54°32,184'N, 8°36,906'E	54°32,166'N, 8°36,826'E	54°32,159'N, 8°36,777'E
54°32,157'N, 8°36,759'E	54°32,149'N, 8°36,701'E	54°32,136'N, 8°36,606'E
54°32,135'N, 8°36,560'E	54°32,134'N, 8°36,510'E	54°32,131'N, 8°36,402'E
54°32,129'N, 8°36,309'E	54°32,129'N, 8°36,224'E	54°32,130'N, 8°36,217'E
54°32,131'N, 8°36,145'E	54°32,125'N, 8°36,069'E	54°32,121'N, 8°35,946'E
54°32,121'N, 8°35,934'E	54°32,120'N, 8°35,870'E	54°32,119'N, 8°35,831'E
54°32,107'N, 8°35,752'E	54°32,095'N, 8°35,694'E	54°32,070'N, 8°35,599'E
54°32,047'N, 8°35,552'E	54°32,031'N, 8°35,519'E	54°32,018'N, 8°35,495'E

54°31,997'N, 8°35,459'E	54°31,974'N, 8°35,422'E	54°31,935'N, 8°35,377'E
54°31,901'N, 8°35,324'E	54°31,869'N, 8°35,294'E	54°31,867'N, 8°35,292'E
54°31,839'N, 8°35,272'E	54°31,826'N, 8°35,262'E	54°31,792'N, 8°35,241'E
54°31,744'N, 8°35,212'E	54°31,739'N, 8°35,209'E	54°31,687'N, 8°35,181'E
54°31,666'N, 8°35,171'E	54°31,618'N, 8°35,149'E	54°31,557'N, 8°35,144'E
54°31,532'N, 8°35,143'E	54°31,505'N, 8°35,143'E	54°31,463'N, 8°35,146'E
54°31,453'N, 8°35,147'E	54°31,434'N, 8°35,147'E	54°31,386'N, 8°35,152'E
54°31,378'N, 8°35,154'E	54°31,322'N, 8°35,165'E	54°31,314'N, 8°35,167'E
54°31,262'N, 8°35,170'E	54°31,259'N, 8°35,170'E	54°31,219'N, 8°35,175'E
54°31,185'N, 8°35,179'E	54°31,167'N, 8°35,180'E	54°31,154'N, 8°35,182'E
54°31,111'N, 8°35,188'E	54°31,066'N, 8°35,196'E	54°31,023'N, 8°35,190'E
54°31,021'N, 8°35,190'E	54°30,977'N, 8°35,188'E	54°30,944'N, 8°35,195'E
54°30,912'N, 8°35,203'E	54°30,877'N, 8°35,217'E	54°30,862'N, 8°35,222'E
54°30,833'N, 8°35,232'E	54°30,809'N, 8°35,236'E	54°30,807'N, 8°35,237'E
54°30,800'N, 8°35,238'E	54°30,767'N, 8°35,260'E	54°30,753'N, 8°35,271'E
54°30,740'N, 8°35,282'E	54°30,713'N, 8°35,302'E	54°30,692'N, 8°35,316'E
54°30,650'N, 8°35,347'E	54°30,612'N, 8°35,381'E	54°30,606'N, 8°35,387'E
54°30,562'N, 8°35,434'E	54°30,509'N, 8°35,471'E	54°30,509'N, 8°35,471'E
54°30,470'N, 8°35,506'E	54°30,419'N, 8°35,549'E	54°30,408'N, 8°35,562'E
54°30,375'N, 8°35,599'E	54°30,352'N, 8°35,647'E	54°30,325'N, 8°35,661'E
54°30,321'N, 8°35,663'E	54°30,271'N, 8°35,731'E	54°30,248'N, 8°35,795'E
54°30,204'N, 8°35,912'E	54°30,172'N, 8°35,995'E	54°30,168'N, 8°36,006'E
54°30,142'N, 8°36,076'E	54°30,101'N, 8°36,163'E	54°30,079'N, 8°36,219'E
54°30,073'N, 8°36,235'E	54°30,032'N, 8°36,314'E	54°30,008'N, 8°36,337'E
54°29,976'N, 8°36,367'E	54°29,911'N, 8°36,400'E	54°29,864'N, 8°36,413'E
54°29,857'N, 8°36,415'E	54°29,808'N, 8°36,452'E	54°29,780'N, 8°36,479'E
54°29,740'N, 8°36,520'E	54°29,698'N, 8°36,566'E	54°29,698'N, 8°36,566'E
54°29,641'N, 8°36,652'E	54°29,605'N, 8°36,721'E	54°29,576'N, 8°36,771'E
54°29,569'N, 8°36,783'E	54°29,515'N, 8°36,876'E	54°29,470'N, 8°36,958'E
54°29,432'N, 8°37,030'E	54°29,407'N, 8°37,078'E	54°29,404'N, 8°37,083'E
54°29,387'N, 8°37,116'E	54°29,368'N, 8°37,146'E	54°29,346'N, 8°37,197'E
54°29,316'N, 8°37,260'E	54°29,300'N, 8°37,299'E	54°29,290'N, 8°37,326'E
54°29,267'N, 8°37,414'E	54°29,259'N, 8°37,498'E	54°29,258'N, 8°37,583'E
54°29,255'N, 8°37,674'E	54°29,256'N, 8°37,701'E	54°28,555'N, 8°37,702'E
54°28,550'N, 8°37,661'E	54°28,532'N, 8°37,583'E	54°28,522'N, 8°37,540'E
54°28,507'N, 8°37,490'E	54°28,493'N, 8°37,439'E	54°28,471'N, 8°37,363'E
54°28,466'N, 8°37,348'E	54°28,452'N, 8°37,305'E	54°28,430'N, 8°37,247'E
54°28,411'N, 8°37,201'E	54°28,391'N, 8°37,164'E	54°28,372'N, 8°37,138'E
54°28,345'N, 8°37,101'E	54°28,320'N, 8°37,051'E	54°28,295'N, 8°37,007'E
54°28,276'N, 8°36,958'E	54°28,251'N, 8°36,902'E	54°28,228'N, 8°36,851'E

54°28,206'N, 8°36,808'E	54°28,177'N, 8°36,750'E	54°28,145'N, 8°36,675'E
54°28,117'N, 8°36,611'E	54°28,094'N, 8°36,549'E	54°28,070'N, 8°36,475'E
54°28,038'N, 8°36,381'E	54°28,014'N, 8°36,305'E	54°27,994'N, 8°36,247'E
54°27,979'N, 8°36,186'E	54°27,962'N, 8°36,125'E	54°27,940'N, 8°36,039'E
54°27,918'N, 8°35,975'E	54°27,904'N, 8°35,926'E	54°27,896'N, 8°35,877'E
54°27,878'N, 8°35,815'E	54°27,859'N, 8°35,759'E	54°27,840'N, 8°35,716'E
54°27,816'N, 8°35,659'E	54°27,792'N, 8°35,603'E	54°27,767'N, 8°35,565'E
54°27,741'N, 8°35,527'E	54°27,719'N, 8°35,491'E	54°27,703'N, 8°35,463'E
54°27,688'N, 8°35,432'E	54°27,673'N, 8°35,406'E	54°27,655'N, 8°35,372'E
54°27,634'N, 8°35,329'E	54°27,583'N, 8°35,244'E	54°27,553'N, 8°35,194'E
54°27,516'N, 8°35,133'E	54°27,479'N, 8°35,077'E	54°27,446'N, 8°35,028'E
54°27,399'N, 8°34,952'E	54°27,350'N, 8°34,864'E	54°27,324'N, 8°34,818'E
54°27,303'N, 8°34,784'E	54°27,290'N, 8°34,764'E	54°27,258'N, 8°34,716'E
54°27,217'N, 8°34,657'E	54°27,180'N, 8°34,601'E	54°27,149'N, 8°34,551'E
54°27,146'N, 8°34,546'E	54°27,114'N, 8°34,490'E	54°27,080'N, 8°34,429'E
54°27,050'N, 8°34,372'E	54°27,018'N, 8°34,316'E	54°26,980'N, 8°34,240'E
54°26,942'N, 8°34,167'E	54°26,917'N, 8°34,120'E	54°26,890'N, 8°34,056'E
54°26,862'N, 8°34,000'E	54°26,833'N, 8°33,942'E	54°26,802'N, 8°33,885'E
54°26,771'N, 8°33,828'E	54°26,739'N, 8°33,773'E	54°26,692'N, 8°33,704'E
54°26,657'N, 8°33,655'E	54°26,604'N, 8°33,580'E	54°26,564'N, 8°33,517'E
54°26,531'N, 8°33,469'E	54°26,484'N, 8°33,404'E	54°26,444'N, 8°33,350'E
54°26,389'N, 8°33,274'E	54°26,352'N, 8°33,223'E	54°26,321'N, 8°33,168'E
54°26,268'N, 8°33,078'E	54°26,226'N, 8°33,006'E	54°26,182'N, 8°32,931'E
54°26,136'N, 8°32,855'E	54°26,094'N, 8°32,783'E	54°26,043'N, 8°32,677'E
54°26,004'N, 8°32,599'E	54°25,966'N, 8°32,524'E	54°25,923'N, 8°32,436'E
54°25,890'N, 8°32,364'E	54°25,866'N, 8°32,307'E	54°25,807'N, 8°32,167'E
54°25,758'N, 8°32,041'E	54°25,689'N, 8°31,899'E	54°25,649'N, 8°31,810'E
54°25,619'N, 8°31,745'E	54°25,573'N, 8°31,644'E	54°25,546'N, 8°31,588'E
54°25,511'N, 8°31,524'E	54°25,508'N, 8°31,519'E	54°25,467'N, 8°31,441'E
54°25,457'N, 8°31,426'E	54°25,444'N, 8°31,422'E	54°25,418'N, 8°31,408'E
54°25,393'N, 8°31,396'E	54°25,373'N, 8°31,379'E	54°25,358'N, 8°31,357'E
54°25,344'N, 8°31,328'E	54°25,338'N, 8°31,305'E	54°25,333'N, 8°31,275'E
54°25,317'N, 8°31,250'E	54°25,310'N, 8°31,217'E	54°25,295'N, 8°31,184'E
54°25,276'N, 8°31,150'E	54°25,264'N, 8°31,099'E	54°25,265'N, 8°31,069'E
54°25,011'N, 8°30,551'E	54°24,990'N, 8°30,530'E	54°24,953'N, 8°30,475'E
54°24,934'N, 8°30,453'E	54°24,912'N, 8°30,410'E	54°24,894'N, 8°30,387'E
54°24,872'N, 8°30,349'E	54°24,851'N, 8°30,309'E	54°24,829'N, 8°30,256'E
54°24,802'N, 8°30,206'E	54°24,762'N, 8°30,143'E	54°24,740'N, 8°30,103'E
54°24,720'N, 8°30,076'E	54°24,697'N, 8°30,040'E	54°24,666'N, 8°29,989'E
54°24,642'N, 8°29,963'E	54°24,619'N, 8°29,924'E	54°24,619'N, 8°29,217'E

54°24,619'N, 8°29,197'E	54°24,640'N, 8°29,167'E	54°24,642'N, 8°28,237'E
54°24,646'N, 8°25,511'E	54°24,649'N, 8°23,030'E	54°24,649'N, 8°22,898'E
54°25,042'N, 8°22,634'E	54°26,191'N, 8°21,801'E	54°26,935'N, 8°21,265'E
54°27,390'N, 8°20,938'E	54°28,497'N, 8°20,134'E	54°29,515'N, 8°19,405'E
54°29,954'N, 8°19,087'E	54°31,217'N, 8°19,956'E	54°31,565'N, 8°20,195'E
54°33,765'N, 8°21,730'E	54°34,085'N, 8°21,944'E	54°34,462'N, 8°22,196'E
54°35,027'N, 8°22,575'E	54°35,114'N, 8°28,735'E	54°35,113'N, 8°28,736'E
54°35,106'N, 8°28,778'E	54°35,098'N, 8°28,826'E	54°35,090'N, 8°28,868'E
54°35,081'N, 8°28,913'E	54°35,068'N, 8°28,974'E	54°35,055'N, 8°29,041'E
54°35,043'N, 8°29,103'E	54°35,030'N, 8°29,172'E	54°35,018'N, 8°29,263'E
54°35,011'N, 8°29,339'E	54°35,009'N, 8°29,391'E	54°35,007'N, 8°29,492'E
54°35,007'N, 8°29,609'E	54°35,006'N, 8°29,699'E	54°35,006'N, 8°29,842'E
54°35,008'N, 8°29,940'E	54°35,013'N, 8°30,034'E	54°35,017'N, 8°30,092'E
54°35,028'N, 8°30,175'E	54°35,037'N, 8°30,236'E	54°35,049'N, 8°30,319'E
54°34,849'N, 8°30,985'E	54°34,846'N, 8°30,965'E	54°34,848'N, 8°30,947'E
54°34,847'N, 8°30,880'E	54°34,851'N, 8°30,866'E	54°34,835'N, 8°30,792'E
54°34,834'N, 8°30,788'E	54°34,824'N, 8°30,729'E	54°34,821'N, 8°30,716'E
54°34,818'N, 8°30,701'E	54°34,796'N, 8°30,646'E	54°34,790'N, 8°30,630'E
54°34,775'N, 8°30,594'E	54°34,744'N, 8°30,542'E	54°34,724'N, 8°30,509'E
54°34,687'N, 8°30,475'E	54°34,663'N, 8°30,460'E	54°34,662'N, 8°30,459'E
54°34,659'N, 8°30,457'E	54°34,620'N, 8°30,452'E	54°34,604'N, 8°30,450'E
54°34,566'N, 8°30,462'E	54°34,536'N, 8°30,476'E	54°34,526'N, 8°30,482'E
54°34,501'N, 8°30,498'E	54°34,459'N, 8°30,537'E	54°34,444'N, 8°30,552'E
54°34,424'N, 8°30,572'E	54°34,406'N, 8°30,594'E	54°34,389'N, 8°30,615'E
54°34,364'N, 8°30,660'E	54°34,332'N, 8°30,716'E	54°34,297'N, 8°30,762'E
54°34,280'N, 8°30,793'E	54°34,269'N, 8°30,812'E	54°34,244'N, 8°30,860'E
54°34,238'N, 8°30,873'E	54°34,220'N, 8°30,902'E	54°34,196'N, 8°30,983'E
54°34,181'N, 8°31,046'E	54°34,180'N, 8°31,050'E	54°34,177'N, 8°31,069'E
54°34,175'N, 8°31,083'E	54°34,161'N, 8°31,168'E	54°34,160'N, 8°31,220'E
54°34,160'N, 8°31,223'E	54°34,159'N, 8°31,226'E	54°34,146'N, 8°31,275'E
54°34,130'N, 8°31,342'E	54°34,121'N, 8°31,408'E	54°34,119'N, 8°31,423'E
54°34,091'N, 8°31,497'E	54°34,068'N, 8°31,551'E	54°34,035'N, 8°31,578'E
54°34,007'N, 8°31,631'E	54°33,994'N, 8°31,668'E	54°33,992'N, 8°31,674'E
54°33,968'N, 8°31,749'E	54°33,958'N, 8°31,821'E	54°33,958'N, 8°31,839'E
54°33,957'N, 8°31,893'E	54°33,948'N, 8°31,982'E	54°33,944'N, 8°32,006'E
54°33,936'N, 8°32,042'E	54°33,916'N, 8°32,109'E	54°33,876'N, 8°32,171'E
54°33,855'N, 8°32,198'E	54°33,851'N, 8°32,203'E	54°33,814'N, 8°32,250'E
54°33,801'N, 8°32,263'E	54°33,785'N, 8°32,277'E	54°33,769'N, 8°32,291'E
54°33,727'N, 8°32,341'E	54°33,720'N, 8°32,349'E	54°33,678'N, 8°32,393'E
54°33,634'N, 8°32,424'E	54°33,623'N, 8°32,432'E	54°33,591'N, 8°32,458'E

54°33,571'N, 8°32,476'E	54°33,561'N, 8°32,484'E	54°33,519'N, 8°32,531'E
54°33,478'N, 8°32,595'E	54°33,447'N, 8°32,661'E	54°33,426'N, 8°32,721'E
54°33,415'N, 8°32,747'E	54°33,395'N, 8°32,794'E	54°33,372'N, 8°32,956'E
54°33,364'N, 8°33,009'E	54°33,364'N, 8°33,141'E	54°33,365'N, 8°33,388'E
54°33,365'N, 8°33,479'E	54°33,365'N, 8°33,483'E	54°33,367'N, 8°33,692'E
54°33,368'N, 8°33,763'E	54°33,373'N, 8°33,845'E	54°33,381'N, 8°33,971'E
54°33,387'N, 8°34,014'E	54°33,398'N, 8°34,090'E	54°33,407'N, 8°34,158'E
54°33,427'N, 8°34,232'E	54°33,431'N, 8°34,240'E	54°33,455'N, 8°34,302'E
54°33,465'N, 8°34,324'E	54°33,483'N, 8°34,362'E	54°33,512'N, 8°34,413'E
54°33,536'N, 8°34,455'E	54°33,555'N, 8°34,477'E	54°33,561'N, 8°34,484'E
54°33,597'N, 8°34,515'E	54°33,640'N, 8°34,518'E	54°33,677'N, 8°34,521'E
54°33,710'N, 8°34,531'E	54°33,718'N, 8°34,533'E	54°33,768'N, 8°34,547'E
54°33,811'N, 8°34,541'E	54°33,824'N, 8°34,539'E	54°33,851'N, 8°34,535'E
54°33,886'N, 8°34,526'E	54°35,981'N, 8°40,007'E	54°35,993'N, 8°40,051'E
54°36,000'N, 8°40,090'E	54°36,011'N, 8°40,125'E	54°36,037'N, 8°40,203'E
54°36,059'N, 8°40,263'E	54°36,065'N, 8°40,281'E	54°36,095'N, 8°40,365'E
54°36,121'N, 8°40,438'E	54°36,154'N, 8°40,528'E	54°36,186'N, 8°40,617'E
54°36,219'N, 8°40,709'E	54°36,244'N, 8°40,785'E	54°36,269'N, 8°40,870'E
54°36,299'N, 8°40,965'E	54°36,327'N, 8°41,049'E	54°36,348'N, 8°41,122'E
54°36,365'N, 8°41,178'E	54°36,384'N, 8°41,260'E	54°36,405'N, 8°41,350'E
54°36,423'N, 8°41,439'E	54°36,448'N, 8°41,543'E	54°36,470'N, 8°41,627'E
54°36,489'N, 8°41,721'E	54°36,506'N, 8°41,816'E	54°36,523'N, 8°41,888'E
54°36,535'N, 8°41,947'E	54°36,555'N, 8°42,024'E	54°36,569'N, 8°42,076'E
54°36,585'N, 8°42,136'E	54°36,619'N, 8°42,272'E	54°36,650'N, 8°42,385'E
54°36,672'N, 8°42,469'E	54°36,686'N, 8°42,528'E	54°36,699'N, 8°42,566'E
54°36,709'N, 8°42,588'E	54°36,722'N, 8°42,602'E	54°36,971'N, 8°43,098'E
54°36,979'N, 8°43,158'E	54°36,990'N, 8°43,246'E	54°37,004'N, 8°43,365'E
54°37,014'N, 8°43,446'E	54°37,022'N, 8°43,494'E	54°37,040'N, 8°43,602'E
54°37,057'N, 8°43,700'E	54°37,069'N, 8°43,791'E	54°37,077'N, 8°43,887'E
54°37,086'N, 8°43,968'E	54°37,094'N, 8°44,044'E	54°37,101'N, 8°44,102'E
54°37,111'N, 8°44,178'E	54°37,121'N, 8°44,236'E	54°37,131'N, 8°44,283'E
54°37,137'N, 8°44,324'E	54°37,141'N, 8°44,377'E	54°37,151'N, 8°44,450'E
54°37,156'N, 8°44,499'E	54°37,162'N, 8°44,556'E	54°37,164'N, 8°44,573'E
54°37,168'N, 8°44,656'E	54°37,176'N, 8°44,745'E	54°37,189'N, 8°44,828'E
54°37,195'N, 8°44,935'E	54°37,202'N, 8°45,048'E	54°37,205'N, 8°45,143'E
54°37,208'N, 8°45,223'E	54°37,221'N, 8°45,364'E	54°37,222'N, 8°45,457'E
54°37,222'N, 8°45,536'E	54°37,377'N, 8°45,543'E	54°37,378'N, 8°45,493'E
54°37,374'N, 8°45,416'E	54°37,367'N, 8°45,369'E	54°37,365'N, 8°45,316'E
54°37,368'N, 8°45,251'E	54°37,380'N, 8°45,191'E	54°37,394'N, 8°45,121'E
54°37,417'N, 8°45,044'E	54°37,451'N, 8°44,982'E	54°37,481'N, 8°44,945'E

54°37,510'N, 8°44,921'E	54°37,549'N, 8°44,901'E	54°37,588'N, 8°44,885'E
54°37,628'N, 8°44,884'E	54°37,654'N, 8°44,889'E	54°37,670'N, 8°44,896'E
54°37,681'N, 8°44,913'E	54°37,685'N, 8°44,929'E	54°38,002'N, 8°44,918'E
54°37,971'N, 8°44,844'E	54°37,947'N, 8°44,778'E	54°37,924'N, 8°44,707'E
54°37,910'N, 8°44,653'E	54°37,895'N, 8°44,600'E	54°37,862'N, 8°44,472'E
54°37,832'N, 8°44,362'E	54°37,802'N, 8°44,248'E	54°37,757'N, 8°44,094'E
54°37,732'N, 8°44,007'E	54°37,722'N, 8°43,972'E	54°37,707'N, 8°43,917'E
54°37,695'N, 8°43,871'E	54°37,689'N, 8°43,834'E	54°37,743'N, 8°43,912'E
54°37,748'N, 8°43,923'E	54°37,766'N, 8°43,954'E	54°37,773'N, 8°43,966'E
54°37,788'N, 8°43,990'E	54°37,808'N, 8°44,019'E	54°37,843'N, 8°44,069'E
54°37,869'N, 8°44,103'E	54°37,889'N, 8°44,139'E	54°37,915'N, 8°44,187'E
54°37,924'N, 8°44,203'E	54°37,947'N, 8°44,244'E	54°37,976'N, 8°44,290'E
54°38,000'N, 8°44,326'E	54°38,028'N, 8°44,361'E	54°38,058'N, 8°44,398'E
54°38,090'N, 8°44,431'E	54°38,138'N, 8°44,469'E	54°38,176'N, 8°44,474'E
54°38,192'N, 8°44,473'E	54°38,207'N, 8°44,472'E	54°38,209'N, 8°44,472'E
54°38,248'N, 8°44,473'E	54°38,291'N, 8°44,452'E	54°38,320'N, 8°44,430'E
54°38,355'N, 8°44,400'E	54°38,374'N, 8°44,384'E	54°38,413'N, 8°44,375'E
54°38,456'N, 8°44,365'E	54°38,488'N, 8°44,336'E	54°38,508'N, 8°44,315'E
54°38,527'N, 8°44,294'E	54°38,556'N, 8°44,270'E	54°38,585'N, 8°44,249'E
54°38,601'N, 8°44,236'E	54°38,641'N, 8°44,198'E	54°38,658'N, 8°44,171'E
54°38,679'N, 8°44,120'E	54°38,691'N, 8°44,066'E	54°38,688'N, 8°43,965'E
54°38,672'N, 8°43,908'E	54°38,657'N, 8°43,868'E	54°38,635'N, 8°43,833'E
54°38,608'N, 8°43,803'E	54°38,595'N, 8°43,773'E	54°38,577'N, 8°43,731'E
54°38,559'N, 8°43,691'E	54°38,546'N, 8°43,650'E	54°38,529'N, 8°43,598'E
54°38,518'N, 8°43,541'E	54°38,509'N, 8°43,480'E	54°38,489'N, 8°43,401'E
54°38,473'N, 8°43,329'E	54°38,476'N, 8°43,295'E	54°38,478'N, 8°43,277'E
54°38,484'N, 8°43,241'E	54°38,745'N, 8°43,274'E	54°39,003'N, 8°43,307'E
54°39,103'N, 8°43,320'E	54°39,345'N, 8°43,351'E	54°39,399'N, 8°43,358'E
54°39,475'N, 8°43,358'E	54°39,536'N, 8°43,366'E	54°39,569'N, 8°43,381'E
54°39,571'N, 8°43,385'E	54°39,586'N, 8°43,423'E	54°39,603'N, 8°43,467'E
54°39,619'N, 8°43,512'E	54°39,639'N, 8°43,557'E	54°39,663'N, 8°43,604'E
54°39,686'N, 8°43,648'E	54°39,708'N, 8°43,686'E	54°39,733'N, 8°43,733'E
54°39,755'N, 8°43,776'E	54°39,788'N, 8°43,846'E	54°39,814'N, 8°43,903'E
54°39,834'N, 8°43,943'E	54°39,872'N, 8°44,019'E	54°39,884'N, 8°44,041'E
54°39,901'N, 8°44,074'E	54°39,914'N, 8°44,097'E	54°39,923'N, 8°44,114'E
54°39,942'N, 8°44,144'E	54°39,966'N, 8°44,177'E	54°39,986'N, 8°44,203'E
54°40,009'N, 8°44,229'E	54°40,031'N, 8°44,251'E	54°40,053'N, 8°44,269'E
54°40,071'N, 8°44,286'E	54°40,095'N, 8°44,302'E	54°40,122'N, 8°44,321'E
54°40,147'N, 8°44,340'E	54°40,177'N, 8°44,354'E	54°40,198'N, 8°44,365'E
54°40,240'N, 8°44,391'E	54°40,273'N, 8°44,409'E	54°40,302'N, 8°44,429'E

54°40,332'N, 8°44,447'E	54°40,362'N, 8°44,459'E	54°40,399'N, 8°44,472'E
54°40,431'N, 8°44,486'E	54°40,441'N, 8°44,490'E	54°40,470'N, 8°44,503'E
54°40,509'N, 8°44,521'E	54°40,542'N, 8°44,538'E	54°40,562'N, 8°44,548'E
54°40,587'N, 8°44,561'E	54°40,617'N, 8°44,567'E	54°40,656'N, 8°44,577'E
54°40,696'N, 8°44,591'E	54°40,730'N, 8°44,606'E	54°40,752'N, 8°44,611'E
54°40,768'N, 8°44,615'E	54°40,783'N, 8°44,615'E	54°40,794'N, 8°44,620'E
54°40,802'N, 8°44,632'E	54°40,808'N, 8°44,646'E	54°40,814'N, 8°44,674'E
54°40,819'N, 8°44,708'E	54°40,825'N, 8°44,762'E	54°40,828'N, 8°44,812'E
54°40,831'N, 8°44,881'E	54°40,837'N, 8°44,964'E	54°40,836'N, 8°45,010'E
54°40,857'N, 8°45,095'E	54°40,862'N, 8°45,114'E	54°40,861'N, 8°45,115'E
54°40,860'N, 8°45,122'E	54°40,876'N, 8°45,203'E	54°40,877'N, 8°45,207'E
54°40,878'N, 8°45,210'E	54°40,880'N, 8°45,212'E	54°40,881'N, 8°45,212'E
54°40,885'N, 8°45,229'E	54°40,829'N, 8°45,263'E	54°40,805'N, 8°45,286'E
54°40,744'N, 8°45,342'E	54°40,698'N, 8°45,414'E	54°40,638'N, 8°45,519'E
54°40,535'N, 8°45,699'E	54°40,451'N, 8°45,846'E	54°40,367'N, 8°45,993'E
54°40,265'N, 8°46,172'E	54°40,178'N, 8°46,323'E	54°40,099'N, 8°46,461'E
54°40,084'N, 8°46,487'E	54°39,998'N, 8°46,647'E	54°39,967'N, 8°46,705'E
54°39,926'N, 8°46,814'E	54°39,903'N, 8°46,891'E	54°39,898'N, 8°46,910'E
54°39,876'N, 8°46,994'E	54°39,797'N, 8°47,304'E	54°39,724'N, 8°47,591'E
54°39,675'N, 8°47,785'E	54°39,630'N, 8°47,961'E	54°39,600'N, 8°48,079'E
54°39,600'N, 8°48,079'E	54°39,580'N, 8°48,126'E	54°39,570'N, 8°48,141'E
54°39,557'N, 8°48,162'E	54°39,552'N, 8°48,166'E	54°39,546'N, 8°48,173'E
54°39,543'N, 8°48,176'E	54°39,506'N, 8°48,211'E	54°39,487'N, 8°48,229'E
54°39,454'N, 8°48,261'E	54°39,446'N, 8°48,270'E	54°39,395'N, 8°48,340'E
54°39,391'N, 8°48,350'E	54°39,376'N, 8°48,380'E	54°39,353'N, 8°48,441'E
54°39,345'N, 8°48,461'E	54°39,315'N, 8°48,551'E	54°39,300'N, 8°48,599'E
54°39,251'N, 8°48,746'E	54°39,238'N, 8°48,785'E	54°39,195'N, 8°48,915'E
54°39,157'N, 8°49,031'E	54°39,140'N, 8°49,083'E	54°39,109'N, 8°49,177'E
54°39,062'N, 8°49,321'E	54°39,004'N, 8°49,496'E	54°38,916'N, 8°49,764'E
54°38,908'N, 8°49,782'E	54°38,886'N, 8°49,817'E	54°38,874'N, 8°49,835'E
54°38,861'N, 8°49,851'E	54°38,825'N, 8°49,878'E	54°38,708'N, 8°49,958'E
54°38,594'N, 8°50,036'E	54°38,507'N, 8°50,094'E	54°38,471'N, 8°50,119'E
54°38,390'N, 8°50,175'E	54°38,281'N, 8°50,249'E	54°38,216'N, 8°50,293'E
54°38,112'N, 8°50,363'E	54°38,037'N, 8°50,414'E	54°37,947'N, 8°50,476'E
54°37,838'N, 8°50,550'E	54°37,837'N, 8°50,550'E	54°37,777'N, 8°50,591'E
54°37,688'N, 8°50,651'E	54°37,674'N, 8°50,661'E	54°37,650'N, 8°50,678'E
54°37,605'N, 8°50,709'E	54°37,545'N, 8°50,751'E	54°37,504'N, 8°50,793'E
54°37,478'N, 8°50,831'E	54°37,452'N, 8°50,870'E	54°37,390'N, 8°50,991'E
54°37,326'N, 8°51,113'E	54°37,175'N, 8°51,400'E	54°37,131'N, 8°51,484'E
54°36,946'N, 8°51,834'E	54°36,912'N, 8°51,929'E	54°36,875'N, 8°52,034'E

54°36,849'N, 8°52,140'E	54°36,834'N, 8°52,202'E	54°36,804'N, 8°52,325'E
54°36,705'N, 8°52,739'E	54°36,681'N, 8°52,836'E	54°36,635'N, 8°52,962'E
54°36,588'N, 8°53,052'E	54°36,553'N, 8°53,097'E	54°36,523'N, 8°53,136'E
54°36,466'N, 8°53,185'E	54°36,446'N, 8°53,203'E	54°36,411'N, 8°53,223'E
54°36,291'N, 8°53,290'E	54°36,220'N, 8°53,330'E	54°36,141'N, 8°53,374'E
54°35,975'N, 8°53,466'E	54°35,968'N, 8°53,470'E	54°35,925'N, 8°53,493'E
54°35,854'N, 8°53,532'E	54°35,833'N, 8°53,533'E	54°35,832'N, 8°53,533'E
54°35,798'N, 8°53,509'E	54°35,768'N, 8°53,488'E	54°35,657'N, 8°53,412'E
54°35,643'N, 8°53,401'E	54°35,590'N, 8°53,364'E	54°35,557'N, 8°53,340'E
54°35,452'N, 8°53,265'E	54°35,328'N, 8°53,176'E	54°35,250'N, 8°53,119'E
54°35,084'N, 8°53,000'E	54°35,030'N, 8°52,962'E	54°34,932'N, 8°52,891'E
54°34,749'N, 8°52,759'E	54°34,743'N, 8°52,756'E	54°34,584'N, 8°52,641'E
54°34,528'N, 8°52,601'E	54°34,430'N, 8°52,530'E	54°34,338'N, 8°52,464'E
54°34,292'N, 8°52,431'E	54°34,085'N, 8°52,282'E	54°34,081'N, 8°52,280'E
54°33,993'N, 8°52,217'E	54°33,958'N, 8°52,192'E	54°33,929'N, 8°52,177'E
54°33,879'N, 8°52,151'E	54°33,837'N, 8°52,130'E	54°33,739'N, 8°52,116'E
54°33,716'N, 8°52,113'E	54°33,707'N, 8°52,112'E	54°35,964'N, 8°49,026'E
54°36,136'N, 8°48,880'E	54°36,223'N, 8°48,579'E	54°36,095'N, 8°48,678'E
54°36,005'N, 8°48,741'E	54°35,880'N, 8°48,803'E	54°35,809'N, 8°48,914'E
54°35,964'N, 8°49,026'E		
54°24,295'N, 8°38,696'E	54°24,162'N, 8°35,968'E	54°24,729'N, 8°34,986'E
54°24,819'N, 8°35,095'E	54°24,822'N, 8°35,089'E	54°25,021'N, 8°35,339'E
54°27,231'N, 8°38,017'E	54°27,311'N, 8°38,106'E	54°27,367'N, 8°38,154'E
54°27,408'N, 8°38,245'E	54°27,455'N, 8°38,372'E	54°28,441'N, 8°41,032'E
54°28,443'N, 8°41,382'E	54°28,466'N, 8°44,937'E	54°24,586'N, 8°44,832'E
54°24,295'N, 8°38,696'E		
54°21,004'N, 8°39,204'E	54°20,889'N, 8°39,020'E	54°20,600'N, 8°38,554'E
54°20,587'N, 8°38,358'E	54°20,587'N, 8°38,356'E	54°20,587'N, 8°38,356'E
54°20,584'N, 8°38,296'E	54°20,640'N, 8°38,174'E	54°20,856'N, 8°37,706'E
54°20,940'N, 8°37,524'E	54°20,941'N, 8°37,521'E	54°20,918'N, 8°37,326'E
54°20,917'N, 8°37,312'E	54°20,865'N, 8°36,869'E	54°20,832'N, 8°36,592'E
54°20,889'N, 8°36,654'E	54°22,053'N, 8°37,937'E	54°22,369'N, 8°37,932'E
54°22,389'N, 8°38,302'E	54°22,371'N, 8°38,318'E	54°22,182'N, 8°38,482'E
54°22,181'N, 8°38,507'E	54°22,163'N, 8°38,805'E	54°22,139'N, 8°39,189'E
54°22,128'N, 8°39,368'E	54°22,104'N, 8°39,767'E	54°22,084'N, 8°40,083'E
54°22,063'N, 8°40,422'E	54°22,032'N, 8°40,935'E	54°22,026'N, 8°41,029'E
54°22,023'N, 8°41,029'E	54°22,023'N, 8°41,029'E	54°21,916'N, 8°41,044'E
54°21,916'N, 8°41,044'E	54°21,552'N, 8°41,094'E	54°21,527'N, 8°40,990'E
54°21,491'N, 8°40,843'E	54°21,419'N, 8°40,554'E	54°21,323'N, 8°40,162'E
54°21,263'N, 8°39,920'E	54°21,140'N, 8°39,424'E	54°21,089'N, 8°39,341'E

54°21,004'N, 8°39,204'E		
54°17,208'N, 8°44,517'E	54°17,205'N, 8°44,549'E	54°17,206'N, 8°44,652'E
54°17,199'N, 8°44,717'E	54°17,194'N, 8°44,761'E	54°17,190'N, 8°44,808'E
54°17,182'N, 8°44,858'E	54°17,177'N, 8°44,893'E	54°17,165'N, 8°44,941'E
54°17,154'N, 8°45,002'E	54°17,142'N, 8°45,050'E	54°17,131'N, 8°45,099'E
54°17,118'N, 8°45,148'E	54°17,101'N, 8°45,200'E	54°17,085'N, 8°45,240'E
54°17,065'N, 8°45,291'E	54°17,043'N, 8°45,361'E	54°17,029'N, 8°45,401'E
54°17,029'N, 8°45,419'E	54°17,029'N, 8°45,436'E	54°16,574'N, 8°46,931'E
54°16,007'N, 8°46,926'E	54°15,957'N, 8°46,760'E	54°15,929'N, 8°46,680'E
54°15,907'N, 8°46,623'E	54°15,891'N, 8°46,562'E	54°15,863'N, 8°46,489'E
54°15,848'N, 8°46,444'E	54°15,829'N, 8°46,394'E	54°15,807'N, 8°46,348'E
54°15,781'N, 8°46,284'E	54°15,754'N, 8°46,219'E	54°15,725'N, 8°46,164'E
54°15,702'N, 8°46,107'E	54°15,674'N, 8°46,028'E	54°15,645'N, 8°45,954'E
54°15,616'N, 8°45,882'E	54°15,604'N, 8°45,836'E	54°15,581'N, 8°45,782'E
54°15,555'N, 8°45,727'E	54°15,550'N, 8°45,716'E	54°15,531'N, 8°45,659'E
54°15,515'N, 8°45,598'E	54°15,493'N, 8°45,547'E	54°15,458'N, 8°45,465'E
54°15,431'N, 8°45,406'E	54°15,404'N, 8°45,334'E	54°15,384'N, 8°45,268'E
54°15,364'N, 8°45,197'E	54°15,336'N, 8°45,095'E	54°15,312'N, 8°45,002'E
54°15,291'N, 8°44,920'E	54°15,268'N, 8°44,843'E	54°15,252'N, 8°44,751'E
54°15,237'N, 8°44,663'E	54°15,218'N, 8°44,569'E	54°15,205'N, 8°44,512'E
54°15,192'N, 8°44,436'E	54°15,185'N, 8°44,373'E	54°15,168'N, 8°44,293'E
54°15,149'N, 8°44,220'E	54°15,132'N, 8°44,157'E	54°15,121'N, 8°44,095'E
54°15,101'N, 8°44,005'E	54°15,092'N, 8°43,953'E	54°15,092'N, 8°43,899'E
54°15,077'N, 8°43,818'E	54°15,084'N, 8°43,761'E	54°15,083'N, 8°43,730'E
54°15,079'N, 8°43,656'E	54°15,079'N, 8°43,611'E	54°15,081'N, 8°43,548'E
54°15,081'N, 8°43,468'E	54°15,082'N, 8°43,404'E	54°15,091'N, 8°43,332'E
54°15,098'N, 8°43,282'E	54°15,117'N, 8°43,203'E	54°15,127'N, 8°43,154'E
54°15,148'N, 8°43,091'E	54°15,181'N, 8°42,998'E	54°15,195'N, 8°42,931'E
54°15,215'N, 8°42,867'E	54°15,248'N, 8°42,817'E	54°15,277'N, 8°42,770'E
54°15,305'N, 8°42,733'E	54°15,331'N, 8°42,688'E	54°15,374'N, 8°42,651'E
54°15,400'N, 8°42,646'E	54°15,417'N, 8°42,630'E	54°15,425'N, 8°42,610'E
54°15,441'N, 8°42,580'E	54°15,461'N, 8°42,573'E	54°15,479'N, 8°42,577'E
54°15,494'N, 8°42,586'E	54°15,499'N, 8°42,598'E	54°15,535'N, 8°42,621'E
54°15,564'N, 8°42,638'E	54°15,607'N, 8°42,626'E	54°15,649'N, 8°42,616'E
54°15,697'N, 8°42,585'E	54°15,717'N, 8°42,557'E	54°15,725'N, 8°42,514'E
54°15,738'N, 8°42,456'E	54°15,758'N, 8°42,404'E	54°15,782'N, 8°42,353'E
54°15,797'N, 8°42,317'E	54°15,807'N, 8°42,289'E	54°15,835'N, 8°42,243'E
54°15,858'N, 8°42,204'E	54°15,885'N, 8°42,174'E	54°15,924'N, 8°42,136'E
54°15,941'N, 8°42,106'E	54°15,974'N, 8°42,060'E	54°16,004'N, 8°42,019'E
54°16,024'N, 8°42,012'E	54°16,042'N, 8°42,020'E	54°16,097'N, 8°42,045'E

54°16,168'N, 8°42,059'E	54°16,213'N, 8°42,067'E	54°16,248'N, 8°42,059'E
54°16,295'N, 8°42,053'E	54°16,314'N, 8°42,048'E	54°16,332'N, 8°42,059'E
54°16,354'N, 8°42,084'E	54°16,376'N, 8°42,109'E	54°16,406'N, 8°42,138'E
54°16,438'N, 8°42,169'E	54°16,462'N, 8°42,202'E	54°16,497'N, 8°42,244'E
54°16,527'N, 8°42,281'E	54°16,547'N, 8°42,305'E	54°16,553'N, 8°42,313'E
54°16,580'N, 8°42,355'E	54°16,611'N, 8°42,394'E	54°16,640'N, 8°42,444'E
54°16,666'N, 8°42,496'E	54°16,698'N, 8°42,542'E	54°16,715'N, 8°42,592'E
54°16,738'N, 8°42,646'E	54°16,757'N, 8°42,692'E	54°16,767'N, 8°42,732'E
54°16,779'N, 8°42,788'E	54°16,792'N, 8°42,836'E	54°16,806'N, 8°42,881'E
54°16,810'N, 8°42,895'E	54°16,817'N, 8°42,937'E	54°16,830'N, 8°43,012'E
54°16,855'N, 8°43,077'E	54°16,866'N, 8°43,130'E	54°16,876'N, 8°43,189'E
54°16,896'N, 8°43,248'E	54°16,912'N, 8°43,314'E	54°16,924'N, 8°43,382'E
54°16,942'N, 8°43,457'E	54°16,969'N, 8°43,521'E	54°16,987'N, 8°43,582'E
54°17,015'N, 8°43,657'E	54°17,037'N, 8°43,726'E	54°17,150'N, 8°43,979'E
54°17,158'N, 8°44,015'E	54°17,173'N, 8°44,078'E	54°17,183'N, 8°44,147'E
54°17,189'N, 8°44,204'E	54°17,192'N, 8°44,267'E	54°17,196'N, 8°44,326'E
54°17,203'N, 8°44,381'E	54°17,208'N, 8°44,438'E	54°17,210'N, 8°44,490'E
54°17,208'N, 8°44,517'E		
54°15,769'N, 8°50,574'E	54°15,712'N, 8°50,574'E	54°15,689'N, 8°50,574'E
54°15,601'N, 8°50,574'E	54°15,525'N, 8°50,574'E	54°15,472'N, 8°50,573'E
54°15,461'N, 8°50,573'E	54°15,422'N, 8°50,573'E	54°15,411'N, 8°50,573'E
54°15,393'N, 8°50,573'E	54°15,393'N, 8°50,568'E	54°15,392'N, 8°50,562'E
54°15,392'N, 8°50,560'E	54°15,390'N, 8°50,548'E	54°15,387'N, 8°50,537'E
54°15,380'N, 8°50,518'E	54°15,373'N, 8°50,507'E	54°15,366'N, 8°50,494'E
54°15,359'N, 8°50,485'E	54°15,353'N, 8°50,476'E	54°15,345'N, 8°50,467'E
54°15,342'N, 8°50,464'E	54°15,332'N, 8°50,454'E	54°15,320'N, 8°50,445'E
54°15,313'N, 8°50,442'E	54°15,305'N, 8°50,438'E	54°15,297'N, 8°50,434'E
54°15,271'N, 8°50,422'E	54°15,253'N, 8°50,414'E	54°15,244'N, 8°50,410'E
54°15,237'N, 8°50,407'E	54°15,219'N, 8°50,400'E	54°15,211'N, 8°50,398'E
54°15,199'N, 8°50,399'E	54°15,194'N, 8°50,398'E	54°15,184'N, 8°50,396'E
54°15,170'N, 8°50,392'E	54°15,157'N, 8°50,385'E	54°15,149'N, 8°50,380'E
54°15,146'N, 8°50,378'E	54°15,138'N, 8°50,373'E	54°15,135'N, 8°50,370'E
54°15,114'N, 8°50,365'E	54°15,107'N, 8°50,364'E	54°15,106'N, 8°50,364'E
54°15,097'N, 8°50,364'E	54°15,069'N, 8°50,359'E	54°15,052'N, 8°50,358'E
54°15,044'N, 8°50,358'E	54°15,021'N, 8°50,357'E	54°15,001'N, 8°50,357'E
54°14,991'N, 8°50,356'E	54°14,974'N, 8°50,356'E	54°14,955'N, 8°50,344'E
54°14,942'N, 8°50,336'E	54°14,939'N, 8°50,334'E	54°14,903'N, 8°50,311'E
54°14,864'N, 8°50,286'E	54°14,849'N, 8°50,276'E	54°14,840'N, 8°50,271'E
54°14,803'N, 8°50,247'E	54°14,777'N, 8°50,231'E	54°14,760'N, 8°50,220'E
54°14,739'N, 8°50,207'E	54°14,707'N, 8°50,187'E	54°14,682'N, 8°50,171'E

54°14,664'N, 8°50,159'E	54°14,628'N, 8°50,136'E	54°14,584'N, 8°50,108'E
54°14,561'N, 8°50,094'E	54°14,516'N, 8°50,077'E	54°14,508'N, 8°50,075'E
54°14,507'N, 8°50,075'E	54°14,465'N, 8°50,068'E	54°14,425'N, 8°50,070'E
54°14,416'N, 8°50,070'E	54°14,404'N, 8°50,073'E	54°14,362'N, 8°50,083'E
54°14,319'N, 8°50,103'E	54°14,299'N, 8°50,118'E	54°14,254'N, 8°50,150'E
54°14,253'N, 8°50,151'E	54°14,190'N, 8°50,225'E	54°14,172'N, 8°50,254'E
54°14,147'N, 8°50,295'E	54°14,120'N, 8°50,337'E	54°14,101'N, 8°50,360'E
54°14,070'N, 8°50,375'E	54°14,048'N, 8°50,375'E	54°13,932'N, 8°50,370'E
54°13,793'N, 8°50,364'E	54°13,763'N, 8°50,362'E	54°13,688'N, 8°50,359'E
54°13,633'N, 8°50,357'E	54°13,494'N, 8°50,350'E	54°13,433'N, 8°50,347'E
54°13,423'N, 8°50,347'E	54°13,324'N, 8°50,332'E	54°13,295'N, 8°50,322'E
54°13,235'N, 8°50,301'E	54°13,161'N, 8°50,275'E	54°13,107'N, 8°50,239'E
54°13,080'N, 8°50,220'E	54°13,000'N, 8°50,160'E	54°12,921'N, 8°50,099'E
54°12,814'N, 8°50,017'E	54°12,718'N, 8°49,944'E	54°12,610'N, 8°49,861'E
54°12,438'N, 8°49,729'E	54°12,405'N, 8°49,704'E	54°12,169'N, 8°49,523'E
54°12,150'N, 8°49,509'E	54°11,950'N, 8°49,356'E	54°11,897'N, 8°49,315'E
54°11,726'N, 8°49,185'E	54°11,656'N, 8°49,131'E	54°11,535'N, 8°49,039'E
54°11,420'N, 8°48,950'E	54°11,258'N, 8°48,827'E	54°11,209'N, 8°48,789'E
54°11,140'N, 8°48,736'E	54°11,091'N, 8°48,699'E	54°11,071'N, 8°48,684'E
54°11,060'N, 8°48,675'E	54°11,037'N, 8°48,657'E	54°11,031'N, 8°48,653'E
54°11,015'N, 8°48,641'E	54°10,957'N, 8°48,612'E	54°10,893'N, 8°48,582'E
54°10,872'N, 8°48,572'E	54°10,856'N, 8°48,561'E	54°10,834'N, 8°48,547'E
54°10,829'N, 8°48,544'E	54°10,815'N, 8°48,533'E	54°10,764'N, 8°48,495'E
54°10,729'N, 8°48,469'E	54°10,638'N, 8°48,401'E	54°10,627'N, 8°48,392'E
54°10,601'N, 8°48,379'E	54°10,577'N, 8°48,372'E	54°10,566'N, 8°48,369'E
54°10,535'N, 8°48,371'E	54°10,531'N, 8°48,372'E	54°10,502'N, 8°48,379'E
54°10,482'N, 8°48,386'E	54°10,407'N, 8°48,412'E	54°10,290'N, 8°48,453'E
54°10,260'N, 8°48,469'E	54°10,244'N, 8°48,418'E	54°10,244'N, 8°48,418'E
54°10,225'N, 8°48,362'E	54°10,208'N, 8°48,310'E	54°10,182'N, 8°48,254'E
54°10,167'N, 8°48,252'E	54°10,132'N, 8°48,248'E	54°10,094'N, 8°48,256'E
54°10,049'N, 8°48,266'E	54°10,006'N, 8°48,273'E	54°9,929'N, 8°48,347'E
54°9,884'N, 8°48,393'E	54°9,868'N, 8°48,393'E	54°9,849'N, 8°48,397'E
54°9,827'N, 8°48,409'E	54°9,794'N, 8°48,422'E	54°9,772'N, 8°48,413'E
54°9,755'N, 8°48,405'E	54°9,735'N, 8°48,395'E	54°9,716'N, 8°48,380'E
54°9,697'N, 8°48,357'E	54°9,677'N, 8°48,337'E	54°9,654'N, 8°48,331'E
54°9,629'N, 8°48,331'E	54°9,606'N, 8°48,336'E	54°9,581'N, 8°48,347'E
54°9,555'N, 8°48,360'E	54°9,530'N, 8°48,375'E	54°9,492'N, 8°48,397'E
54°9,449'N, 8°48,423'E	54°9,415'N, 8°48,448'E	54°9,389'N, 8°48,465'E
54°9,357'N, 8°48,484'E	54°9,326'N, 8°48,512'E	54°9,292'N, 8°48,541'E
54°9,257'N, 8°48,562'E	54°9,224'N, 8°48,584'E	54°9,200'N, 8°48,604'E

54°9,176'N, 8°48,617'E	54°9,144'N, 8°48,635'E	54°9,121'N, 8°48,635'E
54°9,100'N, 8°48,637'E	54°9,078'N, 8°48,625'E	54°9,060'N, 8°48,591'E
54°9,045'N, 8°48,572'E	54°9,029'N, 8°48,529'E	54°9,020'N, 8°48,495'E
54°9,011'N, 8°48,457'E	54°9,005'N, 8°48,430'E	54°9,003'N, 8°48,399'E
54°9,003'N, 8°48,361'E	54°9,008'N, 8°48,332'E	54°9,009'N, 8°48,321'E
54°9,013'N, 8°48,285'E	54°9,021'N, 8°48,244'E	54°9,033'N, 8°48,205'E
54°9,044'N, 8°48,147'E	54°9,060'N, 8°48,100'E	54°9,068'N, 8°48,045'E
54°9,085'N, 8°47,975'E	54°9,100'N, 8°47,914'E	54°9,107'N, 8°47,847'E
54°9,121'N, 8°47,761'E	54°9,134'N, 8°47,689'E	54°9,150'N, 8°47,621'E
54°9,163'N, 8°47,563'E	54°9,183'N, 8°47,464'E	54°9,200'N, 8°47,396'E
54°9,220'N, 8°47,335'E	54°9,228'N, 8°47,293'E	54°9,240'N, 8°47,251'E
54°9,254'N, 8°47,212'E	54°9,276'N, 8°47,174'E	54°9,290'N, 8°47,135'E
54°9,308'N, 8°47,087'E	54°9,321'N, 8°47,059'E	54°9,328'N, 8°47,021'E
54°9,327'N, 8°46,958'E	54°9,324'N, 8°46,939'E	54°9,319'N, 8°46,901'E
54°9,308'N, 8°46,824'E	54°9,308'N, 8°46,759'E	54°9,317'N, 8°46,743'E
54°9,358'N, 8°46,360'E	54°9,346'N, 8°46,311'E	54°9,332'N, 8°46,257'E
54°9,313'N, 8°46,197'E	54°9,300'N, 8°46,152'E	54°9,285'N, 8°46,119'E
54°9,273'N, 8°46,082'E	54°9,261'N, 8°46,055'E	54°9,237'N, 8°46,013'E
54°9,214'N, 8°45,976'E	54°9,188'N, 8°45,952'E	54°9,166'N, 8°45,917'E
54°9,137'N, 8°45,868'E	54°9,106'N, 8°45,817'E	54°9,078'N, 8°45,766'E
54°9,043'N, 8°45,704'E	54°9,008'N, 8°45,650'E	54°8,985'N, 8°45,596'E
54°8,949'N, 8°45,517'E	54°8,917'N, 8°45,455'E	54°8,887'N, 8°45,385'E
54°8,847'N, 8°45,312'E	54°8,815'N, 8°45,226'E	54°8,774'N, 8°45,140'E
54°8,696'N, 8°44,152'E	54°8,712'N, 8°44,072'E	54°8,729'N, 8°43,991'E
54°8,763'N, 8°43,865'E	54°8,778'N, 8°43,820'E	54°8,804'N, 8°43,756'E
54°8,829'N, 8°43,704'E	54°8,852'N, 8°43,666'E	54°8,869'N, 8°43,638'E
54°8,899'N, 8°43,574'E	54°8,933'N, 8°43,454'E	54°8,954'N, 8°43,401'E
54°8,983'N, 8°43,295'E	54°8,991'N, 8°43,242'E	54°9,017'N, 8°43,163'E
54°9,050'N, 8°43,065'E	54°9,052'N, 8°43,056'E	54°9,080'N, 8°42,956'E
54°9,117'N, 8°42,863'E	54°9,135'N, 8°42,794'E	54°9,162'N, 8°42,737'E
54°9,198'N, 8°42,642'E	54°9,216'N, 8°42,569'E	54°9,239'N, 8°42,510'E
54°9,271'N, 8°42,440'E	54°9,296'N, 8°42,382'E	54°9,330'N, 8°42,324'E
54°9,362'N, 8°42,264'E	54°9,399'N, 8°42,194'E	54°9,435'N, 8°42,112'E
54°9,464'N, 8°42,066'E	54°9,490'N, 8°41,996'E	54°9,531'N, 8°41,925'E
54°9,556'N, 8°41,846'E	54°9,589'N, 8°41,752'E	54°9,635'N, 8°41,637'E
54°9,662'N, 8°41,536'E	54°9,687'N, 8°41,475'E	54°9,708'N, 8°41,362'E
54°9,752'N, 8°41,260'E	54°9,790'N, 8°41,145'E	54°9,813'N, 8°41,058'E
54°9,854'N, 8°40,946'E	54°9,892'N, 8°40,853'E	54°9,907'N, 8°40,776'E
54°9,930'N, 8°40,711'E	54°9,949'N, 8°40,671'E	54°10,003'N, 8°40,437'E
54°10,016'N, 8°40,396'E	54°10,035'N, 8°40,337'E	54°10,066'N, 8°40,268'E

54°10,085'N, 8°40,191'E	54°10,105'N, 8°40,146'E	54°10,132'N, 8°40,082'E
54°10,162'N, 8°40,002'E	54°10,201'N, 8°39,914'E	54°10,230'N, 8°39,829'E
54°10,257'N, 8°39,745'E	54°10,280'N, 8°39,693'E	54°10,296'N, 8°39,618'E
54°10,321'N, 8°39,534'E	54°10,332'N, 8°39,449'E	54°10,346'N, 8°39,379'E
54°10,355'N, 8°39,334'E	54°10,357'N, 8°39,327'E	54°10,387'N, 8°39,240'E
54°10,415'N, 8°39,163'E	54°10,435'N, 8°39,122'E	54°10,444'N, 8°39,065'E
54°10,444'N, 8°38,997'E	54°10,458'N, 8°38,920'E	54°10,469'N, 8°38,836'E
54°10,487'N, 8°38,772'E	54°10,514'N, 8°38,719'E	54°10,540'N, 8°38,665'E
54°10,567'N, 8°38,590'E	54°10,605'N, 8°38,505'E	54°10,640'N, 8°38,419'E
54°10,649'N, 8°38,362'E	54°10,674'N, 8°38,299'E	54°10,708'N, 8°38,223'E
54°10,731'N, 8°38,148'E	54°10,731'N, 8°38,071'E	54°10,746'N, 8°37,982'E
54°10,755'N, 8°37,919'E	54°10,771'N, 8°37,853'E	54°10,794'N, 8°37,805'E
54°10,815'N, 8°37,732'E	54°10,835'N, 8°37,641'E	54°10,862'N, 8°37,537'E
54°10,862'N, 8°36,542'E	54°10,862'N, 8°36,498'E	54°10,833'N, 8°36,476'E
54°10,833'N, 8°35,048'E	54°10,833'N, 8°35,048'E	54°10,832'N, 8°32,805'E
54°10,830'N, 8°30,606'E	54°10,826'N, 8°27,075'E	54°10,823'N, 8°25,173'E
54°10,820'N, 8°23,724'E	54°10,881'N, 8°23,767'E	54°11,176'N, 8°23,974'E
54°12,017'N, 8°24,567'E	54°13,182'N, 8°25,388'E	54°13,212'N, 8°25,409'E
54°13,212'N, 8°26,619'E	54°13,212'N, 8°28,172'E	54°13,211'N, 8°30,671'E
54°13,209'N, 8°32,348'E	54°13,207'N, 8°34,674'E	54°13,222'N, 8°34,756'E
54°13,222'N, 8°34,781'E	54°13,234'N, 8°36,827'E	54°13,238'N, 8°37,393'E
54°13,229'N, 8°37,405'E	54°13,220'N, 8°37,415'E	54°13,209'N, 8°37,423'E
54°13,198'N, 8°37,427'E	54°13,189'N, 8°37,427'E	54°13,180'N, 8°37,422'E
54°13,171'N, 8°37,416'E	54°13,163'N, 8°37,412'E	54°13,161'N, 8°37,412'E
54°13,152'N, 8°37,412'E	54°13,142'N, 8°37,419'E	54°13,133'N, 8°37,427'E
54°13,126'N, 8°37,439'E	54°13,120'N, 8°37,452'E	54°13,114'N, 8°37,466'E
54°13,109'N, 8°37,481'E	54°13,108'N, 8°37,487'E	54°13,105'N, 8°37,500'E
54°13,104'N, 8°37,519'E	54°13,104'N, 8°37,538'E	54°13,105'N, 8°37,558'E
54°13,106'N, 8°37,577'E	54°13,107'N, 8°37,596'E	54°13,107'N, 8°37,615'E
54°13,104'N, 8°37,648'E	54°13,103'N, 8°37,679'E	54°13,095'N, 8°37,710'E
54°13,094'N, 8°37,716'E	54°13,084'N, 8°37,765'E	54°13,073'N, 8°37,814'E
54°13,063'N, 8°37,862'E	54°13,054'N, 8°37,912'E	54°13,048'N, 8°37,956'E
54°13,047'N, 8°37,963'E	54°13,040'N, 8°38,014'E	54°13,034'N, 8°38,065'E
54°13,029'N, 8°38,117'E	54°13,025'N, 8°38,166'E	54°13,022'N, 8°38,214'E
54°13,021'N, 8°38,232'E	54°13,020'N, 8°38,263'E	54°13,020'N, 8°38,275'E
54°13,019'N, 8°38,311'E	54°13,018'N, 8°38,360'E	54°13,019'N, 8°38,408'E
54°13,019'N, 8°38,414'E	54°13,019'N, 8°38,426'E	54°13,020'N, 8°38,456'E
54°13,021'N, 8°38,504'E	54°13,022'N, 8°38,552'E	54°13,023'N, 8°38,603'E
54°13,022'N, 8°38,621'E	54°13,022'N, 8°38,655'E	54°13,022'N, 8°38,687'E
54°13,022'N, 8°38,706'E	54°13,022'N, 8°38,758'E	54°13,024'N, 8°38,804'E

54°13,024'N, 8°38,805'E	54°13,026'N, 8°38,850'E	54°13,028'N, 8°38,896'E
54°13,029'N, 8°38,942'E	54°13,029'N, 8°38,954'E	54°13,028'N, 8°38,997'E
54°13,027'N, 8°39,053'E	54°13,026'N, 8°39,074'E	54°13,025'N, 8°39,108'E
54°13,022'N, 8°39,163'E	54°13,020'N, 8°39,219'E	54°13,019'N, 8°39,232'E
54°13,014'N, 8°39,331'E	54°13,013'N, 8°39,346'E	54°13,012'N, 8°39,387'E
54°13,010'N, 8°39,440'E	54°13,010'N, 8°39,477'E	54°13,009'N, 8°39,493'E
54°13,008'N, 8°39,547'E	54°13,008'N, 8°39,592'E	54°13,008'N, 8°39,600'E
54°13,006'N, 8°39,649'E	54°13,005'N, 8°39,698'E	54°13,003'N, 8°39,747'E
54°13,003'N, 8°39,784'E	54°13,003'N, 8°39,795'E	54°13,005'N, 8°39,834'E
54°13,005'N, 8°39,844'E	54°13,008'N, 8°39,892'E	54°13,012'N, 8°39,940'E
54°13,012'N, 8°39,975'E	54°13,012'N, 8°39,991'E	54°13,011'N, 8°40,046'E
54°13,011'N, 8°40,123'E	54°13,010'N, 8°40,144'E	54°13,010'N, 8°40,222'E
54°13,011'N, 8°40,228'E	54°13,012'N, 8°40,261'E	54°13,015'N, 8°40,293'E
54°13,017'N, 8°40,304'E	54°13,018'N, 8°40,310'E	54°13,020'N, 8°40,324'E
54°13,024'N, 8°40,355'E	54°13,027'N, 8°40,391'E	54°13,029'N, 8°40,428'E
54°13,032'N, 8°40,459'E	54°13,033'N, 8°40,464'E	54°13,038'N, 8°40,495'E
54°13,045'N, 8°40,526'E	54°13,046'N, 8°40,530'E	54°13,055'N, 8°40,577'E
54°13,063'N, 8°40,624'E	54°13,066'N, 8°40,639'E	54°13,072'N, 8°40,670'E
54°13,080'N, 8°40,717'E	54°13,086'N, 8°40,764'E	54°13,086'N, 8°40,766'E
54°13,088'N, 8°40,784'E	54°13,370'N, 8°41,170'E	54°13,393'N, 8°41,161'E
54°13,418'N, 8°41,172'E	54°13,443'N, 8°41,188'E	54°13,474'N, 8°41,213'E
54°13,510'N, 8°41,240'E	54°13,535'N, 8°41,258'E	54°13,569'N, 8°41,287'E
54°13,593'N, 8°41,307'E	54°13,619'N, 8°41,334'E	54°13,646'N, 8°41,365'E
54°13,677'N, 8°41,392'E	54°13,790'N, 8°41,648'E	54°13,797'N, 8°41,678'E
54°13,813'N, 8°41,708'E	54°13,823'N, 8°41,738'E	54°13,850'N, 8°41,796'E
54°13,879'N, 8°41,853'E	54°13,897'N, 8°41,908'E	54°13,919'N, 8°41,962'E
54°13,939'N, 8°42,033'E	54°13,949'N, 8°42,085'E	54°13,958'N, 8°42,124'E
54°13,973'N, 8°42,171'E	54°13,991'N, 8°42,234'E	54°14,003'N, 8°42,287'E
54°14,023'N, 8°42,339'E	54°14,038'N, 8°42,387'E	54°14,058'N, 8°42,443'E
54°14,071'N, 8°42,483'E	54°14,097'N, 8°42,526'E	54°14,121'N, 8°42,572'E
54°14,153'N, 8°42,620'E	54°14,180'N, 8°42,660'E	54°14,209'N, 8°42,695'E
54°14,234'N, 8°42,728'E	54°14,265'N, 8°42,763'E	54°14,294'N, 8°42,799'E
54°14,321'N, 8°42,825'E	54°14,357'N, 8°42,864'E	54°14,384'N, 8°42,887'E
54°14,415'N, 8°42,914'E	54°14,471'N, 8°42,942'E	54°14,503'N, 8°42,965'E
54°14,547'N, 8°42,998'E	54°14,576'N, 8°43,017'E	54°14,607'N, 8°43,040'E
54°14,628'N, 8°43,046'E	54°14,643'N, 8°43,041'E	54°14,644'N, 8°43,017'E
54°14,640'N, 8°42,991'E	54°14,640'N, 8°42,967'E	54°14,628'N, 8°42,940'E
54°14,612'N, 8°42,911'E	54°14,594'N, 8°42,887'E	54°14,576'N, 8°42,867'E
54°14,552'N, 8°42,851'E	54°14,531'N, 8°42,820'E	54°14,539'N, 8°42,788'E
54°14,566'N, 8°42,775'E	54°14,600'N, 8°42,765'E	54°14,642'N, 8°42,751'E

54°14,668'N, 8°42,739'E	54°14,694'N, 8°42,723'E	54°14,722'N, 8°42,702'E
54°14,743'N, 8°42,676'E	54°14,804'N, 8°42,637'E	54°14,857'N, 8°42,615'E
54°14,879'N, 8°42,626'E	54°14,887'N, 8°42,691'E	54°14,903'N, 8°42,848'E
54°14,903'N, 8°42,881'E	54°14,903'N, 8°42,928'E	54°14,906'N, 8°42,974'E
54°14,905'N, 8°43,023'E	54°14,897'N, 8°43,058'E	54°14,892'N, 8°43,088'E
54°14,884'N, 8°43,137'E	54°14,882'N, 8°43,179'E	54°14,883'N, 8°43,219'E
54°14,879'N, 8°43,286'E	54°14,877'N, 8°43,327'E	54°14,876'N, 8°43,387'E
54°14,878'N, 8°43,456'E	54°14,878'N, 8°43,540'E	54°14,881'N, 8°43,601'E
54°14,887'N, 8°43,672'E	54°14,885'N, 8°43,744'E	54°14,885'N, 8°43,751'E
54°14,885'N, 8°43,853'E	54°14,890'N, 8°43,963'E	54°14,893'N, 8°44,031'E
54°14,888'N, 8°44,120'E	54°14,887'N, 8°44,230'E	54°14,894'N, 8°44,321'E
54°14,897'N, 8°44,400'E	54°14,898'N, 8°44,487'E	54°14,908'N, 8°44,587'E
54°14,918'N, 8°44,691'E	54°14,923'N, 8°44,775'E	54°14,923'N, 8°44,839'E
54°14,933'N, 8°44,901'E	54°14,938'N, 8°44,938'E	54°14,948'N, 8°44,999'E
54°14,957'N, 8°45,075'E	54°14,980'N, 8°45,154'E	54°14,995'N, 8°45,228'E
54°14,998'N, 8°45,281'E	54°15,011'N, 8°45,351'E	54°15,024'N, 8°45,425'E
54°15,025'N, 8°45,448'E	54°15,026'N, 8°45,468'E	54°15,027'N, 8°45,480'E
54°15,028'N, 8°45,539'E	54°15,044'N, 8°45,596'E	54°15,067'N, 8°45,640'E
54°15,087'N, 8°45,680'E	54°15,101'N, 8°45,719'E	54°15,112'N, 8°45,766'E
54°15,137'N, 8°45,863'E	54°15,152'N, 8°45,972'E	54°15,182'N, 8°46,067'E
54°15,195'N, 8°46,137'E	54°15,207'N, 8°46,237'E	54°15,228'N, 8°46,330'E
54°15,252'N, 8°46,438'E	54°15,277'N, 8°46,557'E	54°15,294'N, 8°46,651'E
54°15,305'N, 8°46,725'E	54°15,332'N, 8°46,814'E	54°15,354'N, 8°46,901'E
54°15,389'N, 8°46,994'E	54°15,412'N, 8°47,077'E	54°15,439'N, 8°47,162'E
54°15,461'N, 8°47,235'E	54°15,486'N, 8°47,311'E	54°15,508'N, 8°47,375'E
54°15,526'N, 8°47,414'E	54°15,529'N, 8°47,421'E	54°15,552'N, 8°47,458'E
54°15,565'N, 8°47,439'E	54°15,562'N, 8°47,421'E	54°15,556'N, 8°47,396'E
54°15,552'N, 8°47,369'E	54°15,542'N, 8°47,328'E	54°15,529'N, 8°47,279'E
54°15,519'N, 8°47,225'E	54°15,509'N, 8°47,172'E	54°15,501'N, 8°47,105'E
54°15,485'N, 8°47,049'E	54°15,478'N, 8°46,987'E	54°15,476'N, 8°46,935'E
54°15,476'N, 8°46,878'E	54°15,484'N, 8°46,821'E	54°15,499'N, 8°46,784'E
54°15,524'N, 8°46,798'E	54°15,556'N, 8°46,812'E	54°15,565'N, 8°46,785'E
54°15,562'N, 8°46,761'E	54°15,544'N, 8°46,715'E	54°15,521'N, 8°46,670'E
54°15,522'N, 8°46,644'E	54°15,539'N, 8°46,634'E	54°15,562'N, 8°46,645'E
54°15,585'N, 8°46,668'E	54°15,609'N, 8°46,704'E	54°15,636'N, 8°46,748'E
54°15,672'N, 8°46,805'E	54°15,701'N, 8°46,864'E	54°15,729'N, 8°46,922'E
54°15,765'N, 8°46,985'E	54°15,803'N, 8°47,048'E	54°15,829'N, 8°47,088'E
54°15,856'N, 8°47,144'E	54°15,885'N, 8°47,207'E	54°15,903'N, 8°47,255'E
54°15,946'N, 8°47,332'E	54°15,966'N, 8°47,379'E	54°15,992'N, 8°47,449'E
54°16,018'N, 8°47,508'E	54°16,038'N, 8°47,592'E	54°16,049'N, 8°47,643'E

54°16,058'N, 8°47,700'E	54°16,068'N, 8°47,763'E	54°16,073'N, 8°47,845'E
54°16,074'N, 8°47,857'E	54°16,078'N, 8°47,898'E	54°16,078'N, 8°47,960'E
54°16,080'N, 8°48,009'E	54°16,079'N, 8°48,076'E	54°16,078'N, 8°48,132'E
54°16,075'N, 8°48,202'E	54°16,065'N, 8°48,260'E	54°16,056'N, 8°48,337'E
54°16,046'N, 8°48,417'E	54°16,023'N, 8°48,500'E	54°16,012'N, 8°48,571'E
54°16,000'N, 8°48,638'E	54°15,983'N, 8°48,724'E	54°15,969'N, 8°48,783'E
54°15,953'N, 8°48,857'E	54°15,939'N, 8°48,927'E	54°15,920'N, 8°48,995'E
54°15,899'N, 8°49,074'E	54°15,886'N, 8°49,152'E	54°15,873'N, 8°49,222'E
54°15,858'N, 8°49,281'E	54°15,842'N, 8°49,359'E	54°15,819'N, 8°49,442'E
54°15,812'N, 8°49,519'E	54°15,803'N, 8°49,589'E	54°15,798'N, 8°49,682'E
54°15,794'N, 8°49,729'E	54°15,791'N, 8°49,779'E	54°15,792'N, 8°49,861'E
54°15,793'N, 8°49,945'E	54°15,792'N, 8°50,043'E	54°15,796'N, 8°50,133'E
54°15,801'N, 8°50,209'E	54°15,800'N, 8°50,278'E	54°15,793'N, 8°50,325'E
54°15,789'N, 8°50,366'E	54°15,779'N, 8°50,391'E	54°15,767'N, 8°50,441'E
54°15,751'N, 8°50,497'E	54°15,765'N, 8°50,556'E	54°15,769'N, 8°50,574'E
54°16,702'N, 8°40,311'E	54°16,697'N, 8°40,417'E	54°16,698'N, 8°40,516'E
54°16,698'N, 8°40,523'E	54°16,694'N, 8°40,620'E	54°16,684'N, 8°40,719'E
54°16,676'N, 8°40,812'E	54°16,676'N, 8°40,824'E	54°16,676'N, 8°40,904'E
54°16,678'N, 8°40,984'E	54°16,673'N, 8°41,091'E	54°16,657'N, 8°41,181'E
54°16,648'N, 8°41,302'E	54°16,640'N, 8°41,400'E	54°16,635'N, 8°41,474'E
54°16,638'N, 8°41,544'E	54°16,642'N, 8°41,610'E	54°16,642'N, 8°41,874'E
54°16,642'N, 8°42,025'E	54°16,642'N, 8°42,030'E	54°16,642'N, 8°42,084'E
54°16,641'N, 8°42,156'E	54°16,567'N, 8°41,956'E	54°16,145'N, 8°40,817'E
54°16,154'N, 8°40,780'E	54°16,234'N, 8°40,451'E	54°16,411'N, 8°39,729'E
54°16,443'N, 8°39,690'E	54°16,541'N, 8°39,568'E	54°16,798'N, 8°39,894'E
54°16,786'N, 8°39,932'E	54°16,778'N, 8°39,957'E	54°16,752'N, 8°40,030'E
54°16,742'N, 8°40,105'E	54°16,721'N, 8°40,201'E	54°16,702'N, 8°40,311'E
54°5,477'N, 8°56,927'E	54°5,462'N, 8°56,935'E	54°5,413'N, 8°56,963'E
54°5,330'N, 8°57,043'E	54°5,287'N, 8°57,085'E	54°5,247'N, 8°57,140'E
54°5,146'N, 8°57,281'E	54°5,048'N, 8°57,419'E	54°4,960'N, 8°57,541'E
54°4,948'N, 8°57,558'E	54°4,893'N, 8°57,635'E	54°4,845'N, 8°57,702'E
54°4,778'N, 8°57,796'E	54°4,686'N, 8°57,923'E	54°4,602'N, 8°58,040'E
54°4,583'N, 8°58,068'E	54°4,485'N, 8°58,204'E	54°4,482'N, 8°58,209'E
54°4,435'N, 8°58,274'E	54°4,364'N, 8°58,373'E	54°4,244'N, 8°58,540'E
54°4,220'N, 8°58,574'E	54°4,090'N, 8°58,756'E	54°4,088'N, 8°58,757'E
54°3,967'N, 8°58,881'E	54°3,962'N, 8°58,887'E	54°3,934'N, 8°58,905'E
54°3,798'N, 8°58,993'E	54°3,778'N, 8°59,006'E	54°3,748'N, 8°59,016'E
54°3,646'N, 8°59,050'E	54°3,622'N, 8°59,058'E	54°3,619'N, 8°59,059'E
54°3,582'N, 8°59,060'E	54°3,451'N, 8°59,064'E	54°3,417'N, 8°59,056'E
54°3,327'N, 8°59,036'E	54°3,269'N, 8°59,012'E	54°3,009'N, 8°58,905'E

54°2,924'N, 8°58,871'E	54°2,772'N, 8°58,808'E	54°2,745'N, 8°58,790'E
54°2,677'N, 8°58,743'E	54°2,631'N, 8°58,711'E	54°2,557'N, 8°58,639'E
54°2,525'N, 8°58,608'E	54°2,426'N, 8°58,478'E	54°2,406'N, 8°58,452'E
54°2,400'N, 8°58,442'E	54°2,305'N, 8°58,276'E	54°2,224'N, 8°58,082'E
54°2,223'N, 8°58,079'E	54°2,156'N, 8°57,861'E	54°2,120'N, 8°57,649'E
54°2,090'N, 8°57,472'E	54°2,087'N, 8°57,451'E	54°2,073'N, 8°57,370'E
54°2,021'N, 8°57,065'E	54°1,989'N, 8°56,875'E	54°1,895'N, 8°56,319'E
54°1,872'N, 8°56,189'E	54°1,858'N, 8°56,099'E	54°1,812'N, 8°55,824'E
54°1,768'N, 8°55,557'E	54°1,703'N, 8°55,159'E	54°1,676'N, 8°54,998'E
54°1,668'N, 8°54,946'E	54°1,653'N, 8°54,850'E	54°1,649'N, 8°54,816'E
54°1,749'N, 8°54,597'E	54°2,055'N, 8°53,927'E	54°2,132'N, 8°53,756'E
54°2,208'N, 8°53,590'E	54°2,252'N, 8°53,464'E	54°2,325'N, 8°52,897'E
54°2,355'N, 8°52,664'E	54°2,435'N, 8°52,042'E	54°2,451'N, 8°51,917'E
54°2,464'N, 8°51,753'E	54°2,467'N, 8°51,600'E	54°2,465'N, 8°51,576'E
54°2,447'N, 8°51,309'E	54°2,438'N, 8°51,265'E	54°2,423'N, 8°51,185'E
54°2,667'N, 8°51,069'E	54°2,647'N, 8°50,964'E	54°2,642'N, 8°50,948'E
54°2,616'N, 8°50,863'E	54°2,590'N, 8°50,764'E	54°2,563'N, 8°50,678'E
54°2,538'N, 8°50,587'E	54°2,521'N, 8°50,510'E	54°2,491'N, 8°50,424'E
54°2,463'N, 8°50,360'E	54°2,437'N, 8°50,302'E	54°2,414'N, 8°50,245'E
54°2,387'N, 8°50,176'E	54°2,349'N, 8°50,099'E	54°2,314'N, 8°50,051'E
54°2,288'N, 8°50,016'E	54°2,254'N, 8°49,973'E	54°2,253'N, 8°49,971'E
54°2,245'N, 8°49,962'E	54°2,201'N, 8°49,912'E	54°2,164'N, 8°49,879'E
54°2,131'N, 8°49,854'E	54°2,093'N, 8°49,821'E	54°2,089'N, 8°49,817'E
54°2,056'N, 8°49,796'E	54°2,051'N, 8°49,793'E	54°2,047'N, 8°49,791'E
54°2,024'N, 8°49,780'E	54°2,007'N, 8°49,773'E	54°1,978'N, 8°49,748'E
54°1,946'N, 8°49,725'E	54°1,913'N, 8°49,702'E	54°1,881'N, 8°49,692'E
54°1,872'N, 8°49,690'E	54°1,843'N, 8°49,679'E	54°1,777'N, 8°49,673'E
54°1,740'N, 8°49,678'E	54°1,730'N, 8°49,678'E	54°1,700'N, 8°49,678'E
54°1,643'N, 8°49,689'E	54°1,633'N, 8°49,691'E	54°1,634'N, 8°49,698'E
54°1,652'N, 8°49,974'E	54°1,660'N, 8°50,081'E	54°1,663'N, 8°50,131'E
54°1,630'N, 8°50,132'E	54°1,602'N, 8°50,146'E	54°1,551'N, 8°50,171'E
54°1,495'N, 8°50,223'E	54°1,481'N, 8°50,236'E	54°1,409'N, 8°50,349'E
54°1,359'N, 8°50,470'E	54°1,356'N, 8°50,477'E	54°1,333'N, 8°50,565'E
54°1,332'N, 8°50,566'E	54°1,332'N, 8°50,569'E	54°1,284'N, 8°50,896'E
54°1,266'N, 8°50,946'E	54°1,244'N, 8°50,985'E	54°1,229'N, 8°51,003'E
54°1,221'N, 8°51,009'E	54°1,155'N, 8°51,063'E	54°1,087'N, 8°51,118'E
54°0,813'N, 8°51,340'E	54°0,797'N, 8°51,353'E	54°0,674'N, 8°51,452'E
54°0,673'N, 8°51,453'E	54°0,601'N, 8°51,511'E	54°0,500'N, 8°51,593'E
54°0,456'N, 8°51,628'E	54°0,408'N, 8°51,671'E	54°0,365'N, 8°51,709'E
54°0,332'N, 8°51,746'E	54°0,301'N, 8°51,788'E	54°0,275'N, 8°51,824'E

54°0,238'N, 8°51,885'E	54°0,179'N, 8°51,994'E	54°0,160'N, 8°52,028'E
54°0,019'N, 8°52,289'E	53°59,987'N, 8°52,347'E	53°59,963'N, 8°52,390'E
53°59,928'N, 8°52,309'E	53°59,878'N, 8°52,418'E	53°59,879'N, 8°52,478'E
53°59,881'N, 8°52,498'E	53°59,878'N, 8°52,501'E	53°59,863'N, 8°52,523'E
53°59,783'N, 8°52,714'E	53°59,734'N, 8°52,802'E	53°59,668'N, 8°52,922'E
53°59,643'N, 8°52,968'E	53°59,563'N, 8°53,115'E	53°59,401'N, 8°53,409'E
53°59,371'N, 8°53,463'E	53°59,297'N, 8°53,598'E	53°59,232'N, 8°53,716'E
53°59,198'N, 8°53,768'E	53°59,177'N, 8°53,801'E	53°59,163'N, 8°53,823'E
53°59,126'N, 8°53,863'E	53°59,092'N, 8°53,889'E	53°59,040'N, 8°53,930'E
53°58,954'N, 8°53,965'E	53°58,951'N, 8°53,966'E	53°58,903'N, 8°53,970'E
53°58,854'N, 8°53,974'E	53°58,761'N, 8°53,977'E	53°58,691'N, 8°53,979'E
53°58,564'N, 8°53,983'E	53°58,460'N, 8°53,986'E	53°58,358'N, 8°53,989'E
53°58,259'N, 8°53,993'E	53°58,135'N, 8°53,996'E	53°58,054'N, 8°53,999'E
53°57,947'N, 8°54,002'E	53°57,838'N, 8°54,006'E	53°57,702'N, 8°54,010'E
53°57,612'N, 8°54,013'E	53°57,435'N, 8°54,018'E	53°57,353'N, 8°54,021'E
53°57,232'N, 8°54,024'E	53°57,171'N, 8°54,039'E	53°57,142'N, 8°54,050'E
53°57,082'N, 8°54,075'E	53°57,065'N, 8°54,086'E	53°57,040'N, 8°54,102'E
53°57,011'N, 8°54,120'E	53°56,998'N, 8°54,129'E	53°56,836'N, 8°54,269'E
53°56,615'N, 8°54,459'E	53°56,574'N, 8°54,495'E	53°56,316'N, 8°54,718'E
53°56,215'N, 8°54,805'E	53°56,045'N, 8°54,951'E	53°55,862'N, 8°55,110'E
53°55,679'N, 8°55,268'E	53°55,600'N, 8°55,336'E	53°55,532'N, 8°55,395'E
53°55,446'N, 8°55,469'E	53°55,313'N, 8°55,584'E	53°55,257'N, 8°55,654'E
53°55,213'N, 8°55,742'E	53°55,205'N, 8°55,761'E	53°55,066'N, 8°56,121'E
53°54,923'N, 8°56,488'E	53°54,836'N, 8°56,712'E	53°54,834'N, 8°56,717'E
53°54,801'N, 8°56,750'E	53°54,519'N, 8°56,969'E	53°54,382'N, 8°57,076'E
53°54,329'N, 8°57,127'E	53°54,265'N, 8°57,228'E	53°54,235'N, 8°57,292'E
53°54,075'N, 8°57,630'E	53°54,035'N, 8°57,714'E	53°54,026'N, 8°57,735'E
53°53,930'N, 8°57,937'E	53°53,798'N, 8°58,216'E	53°53,795'N, 8°58,221'E
53°53,756'N, 8°58,328'E	53°53,721'N, 8°58,464'E	53°53,711'N, 8°58,499'E
53°53,679'N, 8°58,729'E	53°53,676'N, 8°58,828'E	53°53,673'N, 8°58,945'E
53°53,680'N, 8°59,070'E	53°53,393'N, 8°59,057'E	53°53,360'N, 8°58,829'E
53°53,317'N, 8°58,535'E	53°53,283'N, 8°58,349'E	53°53,287'N, 8°58,083'E
53°53,296'N, 8°57,306'E	53°53,267'N, 8°57,142'E	53°53,247'N, 8°57,026'E
53°53,235'N, 8°56,958'E	53°53,215'N, 8°56,905'E	53°53,125'N, 8°56,668'E
53°53,105'N, 8°56,631'E	53°52,993'N, 8°56,428'E	53°52,951'N, 8°56,350'E
53°52,942'N, 8°56,334'E	53°52,943'N, 8°56,305'E	53°52,936'N, 8°56,290'E
53°52,908'N, 8°56,231'E	53°52,876'N, 8°56,160'E	53°52,836'N, 8°56,108'E
53°52,796'N, 8°56,054'E	53°52,723'N, 8°56,018'E	53°52,676'N, 8°55,995'E
53°52,610'N, 8°55,961'E	53°52,555'N, 8°55,931'E	53°52,508'N, 8°55,905'E
53°52,473'N, 8°55,864'E	53°52,433'N, 8°55,818'E	53°52,376'N, 8°55,755'E

53°52,336'N, 8°55,615'E	53°52,328'N, 8°55,550'E	53°52,313'N, 8°55,442'E
53°52,286'N, 8°55,369'E	53°52,264'N, 8°55,310'E	53°52,245'N, 8°55,250'E
53°52,222'N, 8°55,177'E	53°52,199'N, 8°55,104'E	53°52,159'N, 8°55,039'E
53°52,091'N, 8°54,928'E	53°52,026'N, 8°54,821'E	53°51,952'N, 8°54,701'E
53°51,984'N, 8°54,634'E	53°52,083'N, 8°54,424'E	53°52,112'N, 8°54,444'E
53°52,138'N, 8°54,367'E	53°52,161'N, 8°54,270'E	53°52,166'N, 8°54,251'E
53°52,170'N, 8°54,242'E	53°52,196'N, 8°54,181'E	53°52,242'N, 8°54,076'E
53°52,260'N, 8°54,037'E	53°52,309'N, 8°53,920'E	53°52,330'N, 8°53,883'E
53°52,344'N, 8°53,857'E	53°52,399'N, 8°53,758'E	53°52,487'N, 8°53,594'E
53°52,548'N, 8°53,513'E	53°52,628'N, 8°53,419'E	53°52,684'N, 8°53,347'E
53°52,784'N, 8°53,207'E	53°52,798'N, 8°53,187'E	53°52,860'N, 8°53,085'E
53°52,911'N, 8°53,015'E	53°52,937'N, 8°52,979'E	53°52,950'N, 8°52,955'E
53°52,987'N, 8°52,889'E	53°53,024'N, 8°52,838'E	53°53,043'N, 8°52,803'E
53°53,068'N, 8°52,761'E	53°53,094'N, 8°52,769'E	53°53,127'N, 8°52,775'E
53°53,146'N, 8°52,755'E	53°53,180'N, 8°52,708'E	53°53,210'N, 8°52,689'E
53°53,241'N, 8°52,659'E	53°53,263'N, 8°52,629'E	53°53,290'N, 8°52,612'E
53°53,374'N, 8°52,434'E	53°53,390'N, 8°52,354'E	53°53,438'N, 8°52,302'E
53°53,445'N, 8°52,267'E	53°53,444'N, 8°52,233'E	53°53,437'N, 8°52,184'E
53°53,424'N, 8°52,152'E	53°53,424'N, 8°52,120'E	53°53,438'N, 8°52,045'E
53°53,455'N, 8°51,952'E	53°53,475'N, 8°51,858'E	53°53,514'N, 8°51,743'E
53°53,558'N, 8°51,619'E	53°53,600'N, 8°51,515'E	53°53,666'N, 8°51,335'E
53°53,721'N, 8°51,190'E	53°53,770'N, 8°51,088'E	53°53,793'N, 8°51,027'E
53°53,819'N, 8°50,977'E	53°53,858'N, 8°50,886'E	53°53,897'N, 8°50,802'E
53°53,923'N, 8°50,733'E	53°53,927'N, 8°50,725'E	53°53,943'N, 8°50,676'E
53°53,976'N, 8°50,581'E	53°54,004'N, 8°50,510'E	53°54,029'N, 8°50,445'E
53°54,049'N, 8°50,379'E	53°54,061'N, 8°50,305'E	53°54,086'N, 8°50,189'E
53°54,126'N, 8°50,035'E	53°54,133'N, 8°49,976'E	53°54,157'N, 8°49,788'E
53°54,164'N, 8°49,729'E	53°54,170'N, 8°49,678'E	53°54,178'N, 8°49,612'E
53°54,185'N, 8°49,561'E	53°54,194'N, 8°49,487'E	53°54,202'N, 8°49,422'E
53°54,213'N, 8°49,319'E	53°54,230'N, 8°49,150'E	53°54,237'N, 8°49,085'E
53°54,244'N, 8°49,021'E	53°54,247'N, 8°48,945'E	53°54,249'N, 8°48,864'E
53°54,252'N, 8°48,789'E	53°54,255'N, 8°48,687'E	53°54,253'N, 8°48,593'E
53°54,249'N, 8°48,382'E	53°54,245'N, 8°48,188'E	53°54,243'N, 8°48,088'E
53°54,311'N, 8°48,117'E	53°54,377'N, 8°48,107'E	53°54,414'N, 8°48,097'E
53°54,437'N, 8°48,077'E	53°54,502'N, 8°47,893'E	53°54,569'N, 8°47,438'E
53°54,581'N, 8°47,356'E	53°54,598'N, 8°47,327'E	53°54,652'N, 8°47,293'E
53°54,717'N, 8°47,286'E	53°54,723'N, 8°47,237'E	53°54,756'N, 8°47,115'E
53°54,763'N, 8°47,038'E	53°54,788'N, 8°46,941'E	53°54,823'N, 8°46,814'E
53°54,861'N, 8°46,680'E	53°54,882'N, 8°46,591'E	53°54,911'N, 8°46,436'E
53°54,918'N, 8°46,377'E	53°54,929'N, 8°46,320'E	53°54,939'N, 8°46,256'E

53°54,961'N, 8°46,192'E	53°54,980'N, 8°46,133'E	53°55,012'N, 8°46,082'E
53°55,309'N, 8°45,018'E	53°55,313'N, 8°44,931'E	53°55,319'N, 8°44,836'E
53°55,324'N, 8°44,797'E	53°55,330'N, 8°44,751'E	53°55,335'N, 8°44,701'E
53°55,336'N, 8°44,654'E	53°55,337'N, 8°44,599'E	53°55,337'N, 8°44,559'E
53°55,333'N, 8°44,529'E	53°55,335'N, 8°44,496'E	53°55,346'N, 8°44,456'E
53°55,360'N, 8°44,426'E	53°55,393'N, 8°44,393'E	53°55,435'N, 8°44,359'E
53°55,485'N, 8°44,310'E	53°55,517'N, 8°44,268'E	53°55,536'N, 8°44,243'E
53°55,583'N, 8°44,182'E	53°55,626'N, 8°44,116'E	53°55,669'N, 8°44,058'E
53°55,700'N, 8°44,006'E	53°55,726'N, 8°43,968'E	53°55,751'N, 8°43,925'E
53°55,776'N, 8°43,868'E	53°55,801'N, 8°43,795'E	53°55,824'N, 8°43,740'E
53°55,837'N, 8°43,709'E	53°55,864'N, 8°43,638'E	53°55,891'N, 8°43,552'E
53°55,924'N, 8°43,475'E	53°55,941'N, 8°43,418'E	53°55,970'N, 8°43,309'E
53°55,997'N, 8°43,211'E	53°56,018'N, 8°43,122'E	53°56,036'N, 8°43,052'E
53°56,051'N, 8°42,995'E	53°56,074'N, 8°42,937'E	53°56,097'N, 8°42,858'E
53°56,110'N, 8°42,793'E	53°56,127'N, 8°42,740'E	53°56,151'N, 8°42,683'E
53°56,177'N, 8°42,613'E	53°56,215'N, 8°42,534'E	53°56,265'N, 8°42,439'E
53°56,304'N, 8°42,381'E	53°56,353'N, 8°42,319'E	53°56,420'N, 8°42,233'E
53°56,447'N, 8°42,197'E	53°56,480'N, 8°42,170'E	53°56,502'N, 8°42,160'E
53°56,521'N, 8°42,177'E	53°56,532'N, 8°42,197'E	53°56,550'N, 8°42,213'E
53°56,582'N, 8°42,216'E	53°56,610'N, 8°42,209'E	53°56,632'N, 8°42,206'E
53°56,651'N, 8°42,206'E	53°56,669'N, 8°42,226'E	53°56,675'N, 8°42,262'E
53°56,661'N, 8°42,313'E	53°56,637'N, 8°42,384'E	53°56,580'N, 8°42,469'E
53°56,540'N, 8°42,541'E	53°56,511'N, 8°42,593'E	53°56,492'N, 8°42,624'E
53°56,474'N, 8°42,658'E	53°56,478'N, 8°42,708'E	53°56,494'N, 8°42,744'E
53°56,505'N, 8°42,770'E	53°56,582'N, 8°42,768'E	53°56,602'N, 8°42,761'E
53°56,612'N, 8°42,784'E	53°56,613'N, 8°42,831'E	53°56,613'N, 8°42,904'E
53°56,612'N, 8°42,961'E	53°56,615'N, 8°43,012'E	53°56,633'N, 8°43,055'E
53°56,656'N, 8°43,080'E	53°56,683'N, 8°43,107'E	53°56,715'N, 8°43,102'E
53°56,740'N, 8°43,091'E	53°56,763'N, 8°43,034'E	53°56,810'N, 8°42,945'E
53°56,850'N, 8°42,845'E	53°56,886'N, 8°42,771'E	53°56,923'N, 8°42,688'E
53°56,960'N, 8°42,630'E	53°56,994'N, 8°42,568'E	53°57,032'N, 8°42,516'E
53°57,077'N, 8°42,449'E	53°57,124'N, 8°42,399'E	53°57,166'N, 8°42,360'E
53°57,209'N, 8°42,331'E	53°57,234'N, 8°42,310'E	53°57,260'N, 8°42,300'E
53°57,280'N, 8°42,304'E	53°57,289'N, 8°42,321'E	53°57,296'N, 8°42,344'E
53°58,022'N, 8°42,415'E	53°58,051'N, 8°42,397'E	53°58,083'N, 8°42,409'E
53°58,120'N, 8°42,409'E	53°58,169'N, 8°42,386'E	53°58,213'N, 8°42,351'E
53°58,260'N, 8°42,324'E	53°58,311'N, 8°42,306'E	53°58,354'N, 8°42,290'E
53°58,436'N, 8°42,292'E	53°58,517'N, 8°42,311'E	53°58,551'N, 8°42,333'E
53°58,583'N, 8°42,384'E	53°58,597'N, 8°42,436'E	53°58,751'N, 8°42,472'E
53°58,776'N, 8°42,436'E	53°58,810'N, 8°42,392'E	53°58,837'N, 8°42,354'E

53°58,891'N, 8°42,322'E	53°58,953'N, 8°42,297'E	53°59,026'N, 8°42,242'E
53°59,042'N, 8°42,229'E	53°59,098'N, 8°42,183'E	53°59,158'N, 8°42,144'E
53°59,260'N, 8°42,045'E	53°59,310'N, 8°41,994'E	53°59,365'N, 8°41,937'E
53°59,451'N, 8°41,872'E	53°59,531'N, 8°41,792'E	53°59,605'N, 8°41,733'E
53°59,681'N, 8°41,662'E	53°59,733'N, 8°41,622'E	53°59,785'N, 8°41,603'E
53°59,829'N, 8°41,569'E	53°59,836'N, 8°41,562'E	53°59,867'N, 8°41,528'E
53°59,913'N, 8°41,480'E	53°59,981'N, 8°41,398'E	54°0,038'N, 8°41,342'E
54°0,065'N, 8°41,324'E	54°0,083'N, 8°41,328'E	54°0,088'N, 8°41,367'E
54°0,156'N, 8°41,740'E	54°0,152'N, 8°41,837'E	54°0,149'N, 8°41,993'E
54°0,141'N, 8°42,117'E	54°0,122'N, 8°42,250'E	54°0,113'N, 8°42,333'E
54°0,098'N, 8°42,421'E	54°0,087'N, 8°42,518'E	54°0,090'N, 8°42,584'E
54°0,096'N, 8°42,650'E	54°0,111'N, 8°42,730'E	54°0,145'N, 8°42,790'E
54°0,175'N, 8°42,860'E	54°0,197'N, 8°42,937'E	54°0,227'N, 8°43,008'E
54°0,291'N, 8°43,196'E	54°0,330'N, 8°43,321'E	54°0,392'N, 8°43,443'E
54°0,452'N, 8°43,558'E	54°0,499'N, 8°43,661'E	54°0,520'N, 8°43,726'E
54°0,525'N, 8°43,740'E	54°0,553'N, 8°43,811'E	54°0,570'N, 8°43,860'E
54°0,608'N, 8°43,888'E	54°0,632'N, 8°43,922'E	54°0,649'N, 8°43,961'E
54°0,664'N, 8°44,033'E	54°0,668'N, 8°44,053'E	54°0,670'N, 8°44,064'E
54°0,694'N, 8°44,154'E	54°0,730'N, 8°44,248'E	54°0,777'N, 8°44,359'E
54°0,799'N, 8°44,475'E	54°0,835'N, 8°44,576'E	54°0,859'N, 8°44,689'E
54°0,893'N, 8°44,794'E	54°0,919'N, 8°44,914'E	54°0,934'N, 8°44,982'E
54°0,953'N, 8°45,109'E	54°0,966'N, 8°45,188'E	54°0,968'N, 8°45,254'E
54°0,968'N, 8°45,342'E	54°0,970'N, 8°45,426'E	54°0,972'N, 8°45,492'E
54°0,972'N, 8°45,548'E	54°0,972'N, 8°45,597'E	54°0,987'N, 8°45,659'E
54°1,011'N, 8°45,766'E	54°1,017'N, 8°45,848'E	54°1,024'N, 8°45,946'E
54°1,032'N, 8°46,030'E	54°1,034'N, 8°46,120'E	54°1,103'N, 8°46,280'E
54°1,113'N, 8°46,258'E	54°1,130'N, 8°46,241'E	54°1,150'N, 8°46,219'E
54°1,180'N, 8°46,187'E	54°1,237'N, 8°46,130'E	54°1,251'N, 8°46,112'E
54°1,279'N, 8°46,078'E	54°1,339'N, 8°46,027'E	54°1,377'N, 8°45,930'E
54°1,417'N, 8°45,824'E	54°1,459'N, 8°45,718'E	54°1,485'N, 8°45,610'E
54°1,524'N, 8°45,535'E	54°1,554'N, 8°45,504'E	54°1,581'N, 8°45,477'E
54°1,612'N, 8°45,457'E	54°1,612'N, 8°45,457'E	54°1,643'N, 8°45,435'E
54°1,689'N, 8°45,407'E	54°1,731'N, 8°45,373'E	54°1,798'N, 8°45,335'E
54°1,842'N, 8°45,318'E	54°1,879'N, 8°45,301'E	54°1,914'N, 8°45,290'E
54°1,965'N, 8°45,257'E	54°1,996'N, 8°45,235'E	54°2,033'N, 8°45,211'E
54°2,065'N, 8°45,199'E	54°2,082'N, 8°45,192'E	54°2,119'N, 8°45,165'E
54°2,149'N, 8°45,138'E	54°2,184'N, 8°45,112'E	54°2,222'N, 8°45,086'E
54°2,260'N, 8°45,060'E	54°2,291'N, 8°45,028'E	54°2,309'N, 8°45,010'E
54°2,336'N, 8°44,989'E	54°2,363'N, 8°44,974'E	54°2,403'N, 8°44,945'E
54°2,436'N, 8°44,911'E	54°2,444'N, 8°44,902'E	54°2,476'N, 8°44,860'E

54°2,505'N, 8°44,823'E	54°2,536'N, 8°44,786'E	54°2,568'N, 8°44,747'E
54°2,592'N, 8°44,714'E	54°2,616'N, 8°44,675'E	54°2,643'N, 8°44,635'E
54°2,679'N, 8°44,590'E	54°2,708'N, 8°44,540'E	54°2,735'N, 8°44,492'E
54°2,757'N, 8°44,424'E	54°2,785'N, 8°44,372'E	54°2,806'N, 8°44,306'E
54°2,822'N, 8°44,250'E	54°2,846'N, 8°44,196'E	54°2,872'N, 8°44,131'E
54°2,893'N, 8°44,086'E	54°2,918'N, 8°44,031'E	54°2,939'N, 8°43,976'E
54°2,955'N, 8°43,941'E	54°2,963'N, 8°43,902'E	54°2,976'N, 8°43,842'E
54°2,983'N, 8°43,785'E	54°2,992'N, 8°43,724'E	54°2,995'N, 8°43,661'E
54°3,002'N, 8°43,625'E	54°3,005'N, 8°43,574'E	54°3,013'N, 8°43,518'E
54°3,016'N, 8°43,450'E	54°3,025'N, 8°43,394'E	54°3,035'N, 8°43,341'E
54°3,049'N, 8°43,265'E	54°3,052'N, 8°43,200'E	54°3,057'N, 8°43,137'E
54°3,057'N, 8°43,060'E	54°3,057'N, 8°43,029'E	54°3,057'N, 8°43,024'E
54°3,057'N, 8°43,001'E	54°3,054'N, 8°42,947'E	54°3,053'N, 8°42,938'E
54°3,037'N, 8°42,873'E	54°3,035'N, 8°42,823'E	54°3,033'N, 8°42,766'E
54°3,035'N, 8°42,719'E	54°3,029'N, 8°42,676'E	54°3,010'N, 8°42,612'E
54°2,992'N, 8°42,556'E	54°2,975'N, 8°42,517'E	54°2,952'N, 8°42,479'E
54°2,926'N, 8°42,430'E	54°2,906'N, 8°42,405'E	54°2,883'N, 8°42,357'E
54°2,863'N, 8°42,315'E	54°2,856'N, 8°42,299'E	54°2,835'N, 8°42,255'E
54°2,812'N, 8°42,205'E	54°2,790'N, 8°42,146'E	54°2,753'N, 8°42,072'E
54°2,745'N, 8°42,041'E	54°2,736'N, 8°42,009'E	54°2,721'N, 8°41,956'E
54°2,701'N, 8°41,901'E	54°2,686'N, 8°41,843'E	54°2,676'N, 8°41,793'E
54°2,651'N, 8°41,715'E	54°2,633'N, 8°41,654'E	54°2,614'N, 8°41,601'E
54°2,587'N, 8°41,518'E	54°2,563'N, 8°41,447'E	54°2,541'N, 8°41,389'E
54°2,510'N, 8°41,324'E	54°2,496'N, 8°41,267'E	54°2,487'N, 8°41,224'E
54°2,474'N, 8°41,165'E	54°2,462'N, 8°41,104'E	54°2,457'N, 8°41,064'E
54°2,449'N, 8°41,044'E	54°2,430'N, 8°41,043'E	54°2,413'N, 8°41,068'E
54°2,402'N, 8°41,120'E	54°2,394'N, 8°41,190'E	54°2,393'N, 8°41,271'E
54°2,394'N, 8°41,348'E	54°2,413'N, 8°41,435'E	54°2,422'N, 8°41,464'E
54°2,408'N, 8°41,480'E	54°2,383'N, 8°41,490'E	54°2,366'N, 8°41,473'E
54°2,318'N, 8°41,418'E	54°2,299'N, 8°41,362'E	54°2,276'N, 8°41,288'E
54°2,245'N, 8°41,210'E	54°2,243'N, 8°41,200'E	54°2,232'N, 8°41,135'E
54°2,228'N, 8°41,078'E	54°2,220'N, 8°41,031'E	54°2,210'N, 8°40,978'E
54°2,183'N, 8°40,906'E	54°2,155'N, 8°40,833'E	54°2,135'N, 8°40,727'E
54°2,109'N, 8°40,621'E	54°2,091'N, 8°40,570'E	54°2,073'N, 8°40,523'E
54°2,068'N, 8°40,477'E	54°2,058'N, 8°40,438'E	54°2,052'N, 8°40,416'E
54°2,036'N, 8°40,359'E	54°2,018'N, 8°40,307'E	54°1,992'N, 8°40,225'E
54°1,961'N, 8°40,117'E	54°1,944'N, 8°40,050'E	54°1,929'N, 8°39,998'E
54°1,918'N, 8°39,936'E	54°1,911'N, 8°39,886'E	54°1,888'N, 8°39,792'E
54°1,886'N, 8°39,788'E	54°1,852'N, 8°39,677'E	54°1,811'N, 8°39,585'E
54°1,798'N, 8°39,557'E	54°1,790'N, 8°39,541'E	54°1,754'N, 8°39,462'E

54°1,724'N, 8°39,382'E	54°1,681'N, 8°39,292'E	54°1,639'N, 8°39,198'E
54°1,617'N, 8°39,124'E	54°1,603'N, 8°39,048'E	54°1,596'N, 8°38,974'E
54°1,590'N, 8°38,921'E	54°1,587'N, 8°38,844'E	54°1,581'N, 8°38,788'E
54°1,576'N, 8°38,710'E	54°1,571'N, 8°38,603'E	54°1,573'N, 8°38,494'E
54°1,577'N, 8°38,381'E	54°1,567'N, 8°38,239'E	54°1,571'N, 8°38,170'E
54°1,589'N, 8°38,129'E	54°1,629'N, 8°38,096'E	54°1,664'N, 8°38,064'E
54°1,704'N, 8°38,035'E	54°1,776'N, 8°37,983'E	54°1,841'N, 8°37,922'E
54°1,881'N, 8°37,898'E	54°1,891'N, 8°37,892'E	54°1,920'N, 8°37,874'E
54°1,930'N, 8°37,867'E	54°1,998'N, 8°37,845'E	54°2,050'N, 8°37,803'E
54°2,079'N, 8°37,780'E	54°2,081'N, 8°37,779'E	54°2,070'N, 8°35,952'E
54°2,070'N, 8°35,950'E	54°2,088'N, 8°35,889'E	54°2,100'N, 8°35,850'E
54°2,123'N, 8°35,794'E	54°2,143'N, 8°35,707'E	54°2,152'N, 8°35,684'E
54°2,179'N, 8°35,617'E	54°2,201'N, 8°35,507'E	54°2,200'N, 8°35,449'E
54°2,199'N, 8°35,381'E	54°2,196'N, 8°34,937'E	54°2,203'N, 8°32,069'E
54°2,203'N, 8°31,901'E	54°2,214'N, 8°26,134'E	54°2,217'N, 8°22,947'E
54°2,221'N, 8°17,661'E	54°3,187'N, 8°18,342'E	54°3,623'N, 8°18,650'E
54°5,171'N, 8°19,742'E	54°5,378'N, 8°19,888'E	54°5,835'N, 8°20,211'E
54°5,887'N, 8°20,247'E	54°5,894'N, 8°24,754'E	54°5,899'N, 8°28,925'E
54°5,900'N, 8°30,422'E	54°5,901'N, 8°32,118'E	54°5,901'N, 8°32,659'E
54°5,873'N, 8°34,050'E	54°5,871'N, 8°34,132'E	54°5,857'N, 8°34,932'E
54°5,852'N, 8°35,142'E	54°5,844'N, 8°35,729'E	54°5,844'N, 8°35,797'E
54°5,844'N, 8°36,605'E	54°5,846'N, 8°37,346'E	54°5,852'N, 8°37,770'E
54°5,853'N, 8°37,832'E	54°5,847'N, 8°37,890'E	54°5,848'N, 8°37,919'E
54°5,911'N, 8°40,114'E	54°6,340'N, 8°41,207'E	54°6,410'N, 8°41,381'E
54°6,439'N, 8°41,397'E	54°6,478'N, 8°41,416'E	54°6,514'N, 8°41,457'E
54°6,559'N, 8°41,514'E	54°6,566'N, 8°41,525'E	54°6,586'N, 8°41,558'E
54°6,592'N, 8°41,567'E	54°6,600'N, 8°41,581'E	54°6,654'N, 8°41,666'E
54°6,679'N, 8°41,726'E	54°6,722'N, 8°41,808'E	54°6,759'N, 8°41,874'E
54°6,804'N, 8°41,949'E	54°6,849'N, 8°42,048'E	54°6,883'N, 8°42,150'E
54°6,903'N, 8°42,194'E	54°6,923'N, 8°42,238'E	54°6,964'N, 8°42,326'E
54°6,990'N, 8°42,390'E	54°7,014'N, 8°42,454'E	54°7,059'N, 8°42,547'E
54°7,097'N, 8°42,619'E	54°7,140'N, 8°42,692'E	54°7,177'N, 8°42,763'E
54°7,219'N, 8°42,831'E	54°7,256'N, 8°42,908'E	54°7,292'N, 8°42,992'E
54°7,329'N, 8°43,069'E	54°7,352'N, 8°43,127'E	54°7,374'N, 8°43,202'E
54°7,386'N, 8°43,273'E	54°7,393'N, 8°43,328'E	54°7,397'N, 8°43,392'E
54°7,399'N, 8°43,478'E	54°7,391'N, 8°43,551'E	54°7,374'N, 8°43,628'E
54°7,361'N, 8°43,686'E	54°7,344'N, 8°43,763'E	54°7,320'N, 8°43,876'E
54°7,288'N, 8°43,988'E	54°7,262'N, 8°44,084'E	54°7,237'N, 8°44,200'E
54°7,211'N, 8°44,322'E	54°7,174'N, 8°44,462'E	54°7,151'N, 8°44,576'E
54°7,126'N, 8°44,685'E	54°7,108'N, 8°44,779'E	54°7,083'N, 8°44,876'E

54°7,062'N, 8°44,979'E	54°7,038'N, 8°45,058'E	54°7,024'N, 8°45,113'E
54°7,013'N, 8°45,151'E	54°6,981'N, 8°45,272'E	54°6,965'N, 8°45,375'E
54°6,949'N, 8°45,481'E	54°6,937'N, 8°45,588'E	54°6,921'N, 8°45,702'E
54°6,910'N, 8°45,796'E	54°6,894'N, 8°45,869'E	54°6,882'N, 8°45,982'E
54°6,875'N, 8°46,074'E	54°6,862'N, 8°46,163'E	54°6,860'N, 8°46,171'E
54°6,857'N, 8°46,260'E	54°6,864'N, 8°46,346'E	54°6,880'N, 8°46,419'E
54°6,893'N, 8°46,462'E	54°6,914'N, 8°46,515'E	54°6,934'N, 8°46,556'E
54°6,951'N, 8°46,615'E	54°6,964'N, 8°46,671'E	54°6,966'N, 8°46,717'E
54°6,962'N, 8°46,787'E	54°6,962'N, 8°46,869'E	54°6,962'N, 8°46,945'E
54°6,962'N, 8°47,022'E	54°6,962'N, 8°47,124'E	54°6,964'N, 8°47,215'E
54°6,964'N, 8°47,229'E	54°6,962'N, 8°47,281'E	54°6,959'N, 8°47,314'E
54°6,951'N, 8°47,386'E	54°6,946'N, 8°47,459'E	54°6,951'N, 8°47,563'E
54°6,948'N, 8°47,693'E	54°6,946'N, 8°47,765'E	54°6,939'N, 8°47,836'E
54°6,934'N, 8°47,927'E	54°6,934'N, 8°48,000'E	54°6,937'N, 8°48,113'E
54°6,950'N, 8°48,207'E	54°6,953'N, 8°48,325'E	54°6,960'N, 8°48,475'E
54°6,969'N, 8°48,619'E	54°6,973'N, 8°48,723'E	54°6,971'N, 8°48,819'E
54°6,978'N, 8°48,941'E	54°6,984'N, 8°49,021'E	54°6,980'N, 8°49,099'E
54°6,978'N, 8°49,169'E	54°6,975'N, 8°49,230'E	54°6,969'N, 8°49,297'E
54°6,966'N, 8°49,381'E	54°6,960'N, 8°49,469'E	54°6,957'N, 8°49,542'E
54°6,944'N, 8°49,644'E	54°6,934'N, 8°49,744'E	54°6,914'N, 8°49,808'E
54°6,907'N, 8°49,863'E	54°6,889'N, 8°49,920'E	54°6,868'N, 8°49,977'E
54°6,859'N, 8°50,031'E	54°6,853'N, 8°50,068'E	54°6,837'N, 8°50,149'E
54°6,816'N, 8°50,213'E	54°6,796'N, 8°50,286'E	54°6,768'N, 8°50,377'E
54°6,746'N, 8°50,450'E	54°6,732'N, 8°50,527'E	54°6,730'N, 8°50,581'E
54°6,732'N, 8°50,631'E	54°6,748'N, 8°50,677'E	54°6,782'N, 8°50,714'E
54°6,811'N, 8°50,727'E	54°6,844'N, 8°50,722'E	54°6,877'N, 8°50,723'E
54°6,900'N, 8°50,741'E	54°6,919'N, 8°50,766'E	54°6,921'N, 8°50,791'E
54°6,921'N, 8°50,818'E	54°6,907'N, 8°50,845'E	54°6,884'N, 8°50,852'E
54°6,844'N, 8°50,854'E	54°6,809'N, 8°50,864'E	54°6,748'N, 8°50,868'E
54°6,700'N, 8°50,884'E	54°6,659'N, 8°50,909'E	54°6,611'N, 8°50,938'E
54°6,561'N, 8°50,968'E	54°6,525'N, 8°51,002'E	54°6,482'N, 8°51,034'E
54°6,450'N, 8°51,062'E	54°6,404'N, 8°51,071'E	54°6,371'N, 8°51,082'E
54°6,323'N, 8°51,093'E	54°6,266'N, 8°51,096'E	54°6,202'N, 8°51,098'E
54°6,138'N, 8°51,105'E	54°6,090'N, 8°51,123'E	54°6,002'N, 8°51,134'E
54°5,931'N, 8°51,153'E	54°5,865'N, 8°51,173'E	54°5,814'N, 8°51,189'E
54°5,761'N, 8°51,212'E	54°5,713'N, 8°51,228'E	54°5,652'N, 8°51,237'E
54°5,609'N, 8°51,239'E	54°5,564'N, 8°51,239'E	54°5,559'N, 8°51,239'E
54°5,529'N, 8°51,237'E	54°5,497'N, 8°51,234'E	54°5,369'N, 8°51,441'E
54°5,346'N, 8°51,473'E	54°5,293'N, 8°51,505'E	54°5,241'N, 8°51,553'E
54°5,178'N, 8°51,610'E	54°5,111'N, 8°51,671'E	54°5,066'N, 8°51,725'E

54°5,000'N, 8°51,784'E	54°4,964'N, 8°51,812'E	54°4,939'N, 8°51,832'E
54°4,919'N, 8°51,847'E	54°4,877'N, 8°51,882'E	54°4,798'N, 8°51,950'E
54°4,685'N, 8°52,052'E	54°4,664'N, 8°52,068'E	54°4,663'N, 8°52,069'E
54°4,639'N, 8°52,086'E	54°4,612'N, 8°52,103'E	54°4,583'N, 8°52,120'E
54°4,502'N, 8°52,163'E	54°4,501'N, 8°52,163'E	54°4,473'N, 8°52,179'E
54°4,466'N, 8°52,184'E	54°4,453'N, 8°52,193'E	54°4,438'N, 8°52,206'E
54°4,433'N, 8°52,213'E	54°4,412'N, 8°52,255'E	54°4,409'N, 8°52,261'E
54°4,374'N, 8°52,332'E	54°4,368'N, 8°52,344'E	54°4,352'N, 8°52,374'E
54°4,329'N, 8°52,412'E	54°4,307'N, 8°52,444'E	54°4,284'N, 8°52,472'E
54°4,215'N, 8°52,542'E	54°4,182'N, 8°52,576'E	54°4,145'N, 8°52,615'E
54°4,125'N, 8°52,634'E	54°4,108'N, 8°52,647'E	54°4,095'N, 8°52,654'E
54°4,049'N, 8°52,816'E	54°4,054'N, 8°52,834'E	54°4,058'N, 8°52,846'E
54°4,059'N, 8°52,851'E	54°4,060'N, 8°52,854'E	54°4,061'N, 8°52,857'E
54°4,062'N, 8°52,860'E	54°4,062'N, 8°52,863'E	54°4,062'N, 8°52,865'E
54°4,062'N, 8°52,868'E	54°4,060'N, 8°52,873'E	54°4,058'N, 8°52,879'E
54°4,055'N, 8°52,887'E	54°4,051'N, 8°52,896'E	54°4,046'N, 8°52,910'E
54°4,038'N, 8°52,927'E	54°4,029'N, 8°52,949'E	54°4,018'N, 8°52,976'E
54°4,005'N, 8°53,005'E	54°4,003'N, 8°53,011'E	54°3,997'N, 8°53,024'E
54°3,980'N, 8°53,074'E	54°3,967'N, 8°53,104'E	54°3,967'N, 8°53,105'E
54°3,960'N, 8°53,127'E	54°3,952'N, 8°53,150'E	54°3,944'N, 8°53,174'E
54°3,936'N, 8°53,200'E	54°3,927'N, 8°53,228'E	54°3,919'N, 8°53,256'E
54°3,911'N, 8°53,281'E	54°3,903'N, 8°53,302'E	54°3,900'N, 8°53,313'E
54°3,871'N, 8°53,404'E	54°3,850'N, 8°53,468'E	54°3,832'N, 8°53,543'E
54°3,812'N, 8°53,616'E	54°3,811'N, 8°53,619'E	54°3,798'N, 8°53,668'E
54°3,791'N, 8°53,689'E	54°3,783'N, 8°53,709'E	54°3,768'N, 8°53,746'E
54°3,768'N, 8°53,747'E	54°3,761'N, 8°53,765'E	54°3,756'N, 8°53,784'E
54°3,728'N, 8°53,921'E	54°3,725'N, 8°53,938'E	54°3,725'N, 8°53,948'E
54°3,727'N, 8°54,031'E	54°3,724'N, 8°54,125'E	54°3,724'N, 8°54,169'E
54°3,727'N, 8°54,212'E	54°3,729'N, 8°54,236'E	54°3,731'N, 8°54,257'E
54°3,735'N, 8°54,288'E	54°3,737'N, 8°54,314'E	54°3,738'N, 8°54,340'E
54°3,738'N, 8°54,389'E	54°3,738'N, 8°54,442'E	54°3,740'N, 8°54,487'E
54°3,744'N, 8°54,579'E	54°3,746'N, 8°54,628'E	54°3,746'N, 8°54,669'E
54°3,746'N, 8°54,693'E	54°3,745'N, 8°54,717'E	54°3,743'N, 8°54,739'E
54°3,735'N, 8°54,791'E	54°3,733'N, 8°54,811'E	54°3,730'N, 8°54,882'E
54°3,728'N, 8°54,907'E	54°3,689'N, 8°55,224'E	54°3,684'N, 8°55,272'E
54°3,682'N, 8°55,317'E	54°3,680'N, 8°55,426'E	54°3,681'N, 8°55,444'E
54°3,682'N, 8°55,458'E	54°3,684'N, 8°55,467'E	54°3,688'N, 8°55,473'E
54°3,692'N, 8°55,476'E	54°3,698'N, 8°55,476'E	54°3,705'N, 8°55,474'E
54°3,713'N, 8°55,469'E	54°3,722'N, 8°55,461'E	54°3,731'N, 8°55,452'E
54°3,736'N, 8°55,445'E	54°3,738'N, 8°55,441'E	54°3,739'N, 8°55,440'E

54°3,755'N, 8°55,413'E	54°3,762'N, 8°55,402'E	54°3,770'N, 8°55,395'E
54°3,779'N, 8°55,391'E	54°3,786'N, 8°55,391'E	54°3,789'N, 8°55,392'E
54°3,792'N, 8°55,393'E	54°3,797'N, 8°55,398'E	54°3,800'N, 8°55,407'E
54°3,805'N, 8°55,431'E	54°3,817'N, 8°55,481'E	54°3,822'N, 8°55,501'E
54°3,826'N, 8°55,525'E	54°3,828'N, 8°55,550'E	54°3,830'N, 8°55,576'E
54°3,833'N, 8°55,633'E	54°3,839'N, 8°55,707'E	54°3,841'N, 8°55,732'E
54°3,841'N, 8°55,758'E	54°3,841'N, 8°55,785'E	54°3,840'N, 8°55,804'E
54°3,840'N, 8°55,813'E	54°3,837'N, 8°55,844'E	54°3,830'N, 8°55,915'E
54°3,823'N, 8°55,967'E	54°3,816'N, 8°56,018'E	54°3,803'N, 8°56,100'E
54°3,801'N, 8°56,115'E	54°3,787'N, 8°56,191'E	54°3,770'N, 8°56,252'E
54°3,757'N, 8°56,300'E	54°3,754'N, 8°56,337'E	54°3,752'N, 8°56,371'E
54°3,751'N, 8°56,388'E	54°3,749'N, 8°56,396'E	54°3,748'N, 8°56,404'E
54°3,745'N, 8°56,411'E	54°3,742'N, 8°56,417'E	54°3,738'N, 8°56,426'E
54°3,728'N, 8°56,442'E	54°3,717'N, 8°56,458'E	54°3,704'N, 8°56,476'E
54°3,690'N, 8°56,492'E	54°3,684'N, 8°56,501'E	54°3,679'N, 8°56,511'E
54°3,676'N, 8°56,515'E	54°3,672'N, 8°56,521'E	54°3,669'N, 8°56,526'E
54°3,667'N, 8°56,533'E	54°3,667'N, 8°56,537'E	54°3,667'N, 8°56,541'E
54°3,668'N, 8°56,544'E	54°3,669'N, 8°56,546'E	54°3,670'N, 8°56,548'E
54°3,676'N, 8°56,548'E	54°3,678'N, 8°56,548'E	54°3,682'N, 8°56,547'E
54°3,686'N, 8°56,543'E	54°3,688'N, 8°56,547'E	54°3,705'N, 8°56,529'E
54°3,728'N, 8°56,496'E	54°3,754'N, 8°56,450'E	54°3,758'N, 8°56,444'E
54°3,765'N, 8°56,433'E	54°3,773'N, 8°56,421'E	54°3,780'N, 8°56,407'E
54°3,786'N, 8°56,396'E	54°3,792'N, 8°56,382'E	54°3,798'N, 8°56,365'E
54°3,803'N, 8°56,350'E	54°3,805'N, 8°56,338'E	54°3,806'N, 8°56,329'E
54°3,808'N, 8°56,320'E	54°3,809'N, 8°56,314'E	54°3,812'N, 8°56,300'E
54°3,819'N, 8°56,272'E	54°3,827'N, 8°56,245'E	54°3,834'N, 8°56,219'E
54°3,840'N, 8°56,193'E	54°3,844'N, 8°56,168'E	54°3,854'N, 8°56,109'E
54°3,867'N, 8°56,012'E	54°3,874'N, 8°55,958'E	54°3,875'N, 8°55,950'E
54°3,877'N, 8°55,915'E	54°3,881'N, 8°55,845'E	54°3,881'N, 8°55,833'E
54°3,885'N, 8°55,736'E	54°3,887'N, 8°55,665'E	54°3,886'N, 8°55,608'E
54°3,884'N, 8°55,561'E	54°3,883'N, 8°55,557'E	54°3,877'N, 8°55,498'E
54°3,874'N, 8°55,451'E	54°3,868'N, 8°55,316'E	54°3,866'N, 8°55,276'E
54°3,855'N, 8°55,145'E	54°3,853'N, 8°55,111'E	54°3,852'N, 8°55,079'E
54°3,852'N, 8°55,049'E	54°3,853'N, 8°55,020'E	54°3,856'N, 8°54,952'E
54°3,857'N, 8°54,950'E	54°3,857'N, 8°54,947'E	54°3,860'N, 8°54,912'E
54°3,881'N, 8°54,700'E	54°3,888'N, 8°54,629'E	54°3,893'N, 8°54,569'E
54°3,896'N, 8°54,522'E	54°3,898'N, 8°54,504'E	54°3,903'N, 8°54,406'E
54°3,910'N, 8°54,256'E	54°3,910'N, 8°54,251'E	54°3,911'N, 8°54,246'E
54°3,922'N, 8°53,978'E	54°3,924'N, 8°53,932'E	54°3,926'N, 8°53,830'E
54°3,929'N, 8°53,778'E	54°3,931'N, 8°53,748'E	54°3,932'N, 8°53,732'E

54°3,936'N, 8°53,691'E	54°3,941'N, 8°53,652'E	54°3,946'N, 8°53,612'E
54°3,950'N, 8°53,592'E	54°3,959'N, 8°53,554'E	54°3,975'N, 8°53,494'E
54°3,984'N, 8°53,449'E	54°3,992'N, 8°53,404'E	54°4,001'N, 8°53,366'E
54°4,011'N, 8°53,329'E	54°4,014'N, 8°53,319'E	54°4,014'N, 8°53,318'E
54°4,034'N, 8°53,259'E	54°4,064'N, 8°53,199'E	54°4,067'N, 8°53,190'E
54°4,081'N, 8°53,140'E	54°4,098'N, 8°53,068'E	54°4,107'N, 8°53,032'E
54°4,117'N, 8°53,000'E	54°4,127'N, 8°52,973'E	54°4,138'N, 8°52,950'E
54°4,148'N, 8°52,931'E	54°4,153'N, 8°52,925'E	54°4,171'N, 8°52,895'E
54°4,218'N, 8°52,823'E	54°4,249'N, 8°52,774'E	54°4,259'N, 8°52,759'E
54°4,270'N, 8°52,745'E	54°4,281'N, 8°52,733'E	54°4,292'N, 8°52,722'E
54°4,316'N, 8°52,704'E	54°4,339'N, 8°52,690'E	54°4,349'N, 8°52,685'E
54°4,359'N, 8°52,680'E	54°4,367'N, 8°52,677'E	54°4,373'N, 8°52,676'E
54°4,375'N, 8°52,676'E	54°4,378'N, 8°52,677'E	54°4,381'N, 8°52,679'E
54°4,384'N, 8°52,683'E	54°4,387'N, 8°52,691'E	54°4,389'N, 8°52,701'E
54°4,398'N, 8°52,738'E	54°4,399'N, 8°52,745'E	54°4,404'N, 8°52,760'E
54°4,410'N, 8°52,776'E	54°4,417'N, 8°52,791'E	54°4,420'N, 8°52,798'E
54°4,429'N, 8°52,815'E	54°4,433'N, 8°52,822'E	54°4,451'N, 8°52,850'E
54°4,461'N, 8°52,864'E	54°4,488'N, 8°52,899'E	54°4,512'N, 8°52,930'E
54°4,530'N, 8°52,955'E	54°4,537'N, 8°52,966'E	54°4,542'N, 8°52,975'E
54°4,549'N, 8°52,990'E	54°4,556'N, 8°53,003'E	54°4,565'N, 8°53,017'E
54°4,578'N, 8°53,033'E	54°4,594'N, 8°53,051'E	54°4,613'N, 8°53,070'E
54°4,633'N, 8°53,089'E	54°4,645'N, 8°53,100'E	54°4,654'N, 8°53,109'E
54°4,677'N, 8°53,129'E	54°4,701'N, 8°53,149'E	54°4,723'N, 8°53,169'E
54°4,742'N, 8°53,187'E	54°4,758'N, 8°53,203'E	54°4,771'N, 8°53,218'E
54°4,781'N, 8°53,231'E	54°4,788'N, 8°53,242'E	54°4,791'N, 8°53,252'E
54°4,791'N, 8°53,261'E	54°4,788'N, 8°53,269'E	54°4,779'N, 8°53,279'E
54°4,779'N, 8°53,279'E	54°4,764'N, 8°53,293'E	54°4,743'N, 8°53,309'E
54°4,708'N, 8°53,332'E	54°4,698'N, 8°53,342'E	54°4,689'N, 8°53,355'E
54°4,680'N, 8°53,370'E	54°4,663'N, 8°53,410'E	54°4,652'N, 8°53,435'E
54°4,630'N, 8°53,480'E	54°4,608'N, 8°53,531'E	54°4,581'N, 8°53,583'E
54°4,563'N, 8°53,620'E	54°4,543'N, 8°53,667'E	54°4,536'N, 8°53,683'E
54°4,533'N, 8°53,695'E	54°4,531'N, 8°53,704'E	54°4,530'N, 8°53,718'E
54°4,529'N, 8°53,726'E	54°4,529'N, 8°53,755'E	54°4,531'N, 8°53,767'E
54°4,533'N, 8°53,778'E	54°4,536'N, 8°53,785'E	54°4,541'N, 8°53,791'E
54°4,546'N, 8°53,799'E	54°4,551'N, 8°53,810'E	54°4,556'N, 8°53,824'E
54°4,562'N, 8°53,842'E	54°4,567'N, 8°53,863'E	54°4,569'N, 8°53,890'E
54°4,569'N, 8°53,909'E	54°4,565'N, 8°53,946'E	54°4,562'N, 8°54,007'E
54°4,553'N, 8°54,084'E	54°4,539'N, 8°54,159'E	54°4,518'N, 8°54,225'E
54°4,502'N, 8°54,290'E	54°4,482'N, 8°54,337'E	54°4,457'N, 8°54,393'E
54°4,437'N, 8°54,457'E	54°4,410'N, 8°54,526'E	54°4,387'N, 8°54,586'E

54°4,363'N, 8°54,647'E	54°4,361'N, 8°54,653'E	54°4,342'N, 8°54,713'E
54°4,335'N, 8°54,739'E	54°4,326'N, 8°54,771'E	54°4,318'N, 8°54,806'E
54°4,318'N, 8°54,811'E	54°4,319'N, 8°54,813'E	54°4,321'N, 8°54,813'E
54°4,326'N, 8°54,811'E	54°4,331'N, 8°54,806'E	54°4,338'N, 8°54,797'E
54°4,342'N, 8°54,792'E	54°4,346'N, 8°54,785'E	54°4,355'N, 8°54,770'E
54°4,375'N, 8°54,731'E	54°4,387'N, 8°54,709'E	54°4,419'N, 8°54,643'E
54°4,442'N, 8°54,592'E	54°4,454'N, 8°54,564'E	54°4,496'N, 8°54,460'E
54°4,517'N, 8°54,409'E	54°4,526'N, 8°54,386'E	54°4,529'N, 8°54,377'E
54°4,541'N, 8°54,345'E	54°4,551'N, 8°54,312'E	54°4,583'N, 8°54,197'E
54°4,620'N, 8°54,071'E	54°4,633'N, 8°54,027'E	54°4,643'N, 8°53,991'E
54°4,649'N, 8°53,975'E	54°4,662'N, 8°53,936'E	54°4,665'N, 8°53,928'E
54°4,672'N, 8°53,909'E	54°4,676'N, 8°53,899'E	54°4,690'N, 8°53,865'E
54°4,701'N, 8°53,840'E	54°4,729'N, 8°53,779'E	54°4,749'N, 8°53,737'E
54°4,774'N, 8°53,684'E	54°4,791'N, 8°53,652'E	54°4,802'N, 8°53,632'E
54°4,809'N, 8°53,623'E	54°4,819'N, 8°53,620'E	54°4,831'N, 8°53,617'E
54°4,841'N, 8°53,615'E	54°4,849'N, 8°53,615'E	54°4,874'N, 8°53,616'E
54°4,881'N, 8°53,616'E	54°4,902'N, 8°53,617'E	54°5,000'N, 8°53,624'E
54°5,038'N, 8°53,623'E	54°5,058'N, 8°53,625'E	54°5,108'N, 8°53,629'E
54°5,138'N, 8°53,638'E	54°5,171'N, 8°53,645'E	54°5,205'N, 8°53,658'E
54°5,249'N, 8°53,668'E	54°5,289'N, 8°53,671'E	54°5,324'N, 8°53,669'E
54°5,364'N, 8°53,666'E	54°5,402'N, 8°53,656'E	54°5,444'N, 8°53,651'E
54°5,492'N, 8°53,631'E	54°5,538'N, 8°53,622'E	54°5,579'N, 8°53,616'E
54°5,635'N, 8°53,606'E	54°5,669'N, 8°53,602'E	54°5,695'N, 8°53,589'E
54°5,712'N, 8°53,582'E	54°5,731'N, 8°53,575'E	54°5,750'N, 8°53,578'E
54°5,759'N, 8°53,594'E	54°5,755'N, 8°53,616'E	54°5,721'N, 8°53,646'E
54°5,682'N, 8°53,661'E	54°5,648'N, 8°53,671'E	54°5,595'N, 8°53,694'E
54°5,539'N, 8°53,715'E	54°5,492'N, 8°53,748'E	54°5,461'N, 8°53,775'E
54°5,412'N, 8°53,818'E	54°5,384'N, 8°53,838'E	54°5,334'N, 8°53,849'E
54°5,289'N, 8°53,863'E	54°5,252'N, 8°53,876'E	54°5,204'N, 8°53,898'E
54°5,159'N, 8°53,923'E	54°5,134'N, 8°53,936'E	54°5,108'N, 8°53,953'E
54°5,087'N, 8°53,985'E	54°5,082'N, 8°54,001'E	54°5,087'N, 8°54,028'E
54°5,117'N, 8°54,045'E	54°5,162'N, 8°54,042'E	54°5,208'N, 8°54,039'E
54°5,251'N, 8°54,025'E	54°5,291'N, 8°54,012'E	54°5,324'N, 8°53,988'E
54°5,361'N, 8°53,962'E	54°5,395'N, 8°53,939'E	54°5,432'N, 8°53,913'E
54°5,464'N, 8°53,892'E	54°5,496'N, 8°53,868'E	54°5,531'N, 8°53,849'E
54°5,559'N, 8°53,832'E	54°5,598'N, 8°53,806'E	54°5,641'N, 8°53,784'E
54°5,678'N, 8°53,775'E	54°5,712'N, 8°53,771'E	54°5,750'N, 8°53,772'E
54°5,785'N, 8°53,769'E	54°5,820'N, 8°53,766'E	54°5,852'N, 8°53,758'E
54°5,876'N, 8°53,742'E	54°5,907'N, 8°53,722'E	54°5,940'N, 8°53,705'E
54°5,970'N, 8°53,679'E	54°5,995'N, 8°53,666'E	54°6,018'N, 8°53,653'E

54°6,049'N, 8°53,632'E	54°6,066'N, 8°53,622'E	54°6,085'N, 8°53,626'E
54°6,099'N, 8°53,628'E	54°6,120'N, 8°53,632'E	54°6,138'N, 8°53,644'E
54°6,161'N, 8°53,659'E	54°6,181'N, 8°53,679'E	54°6,218'N, 8°53,715'E
54°6,254'N, 8°53,741'E	54°6,284'N, 8°53,786'E	54°6,345'N, 8°53,846'E
54°6,384'N, 8°53,873'E	54°6,411'N, 8°53,876'E	54°6,440'N, 8°53,875'E
54°6,490'N, 8°53,870'E	54°6,515'N, 8°53,878'E	54°6,542'N, 8°53,906'E
54°6,563'N, 8°53,933'E	54°6,572'N, 8°53,958'E	54°6,579'N, 8°53,978'E
54°6,589'N, 8°54,011'E	54°6,592'N, 8°54,038'E	54°6,596'N, 8°54,073'E
54°6,596'N, 8°54,111'E	54°6,596'N, 8°54,132'E	54°6,593'N, 8°54,172'E
54°6,590'N, 8°54,210'E	54°6,586'N, 8°54,226'E	54°6,582'N, 8°54,239'E
54°6,564'N, 8°54,246'E	54°6,545'N, 8°54,246'E	54°6,524'N, 8°54,247'E
54°6,496'N, 8°54,249'E	54°6,471'N, 8°54,257'E	54°6,447'N, 8°54,269'E
54°6,429'N, 8°54,282'E	54°6,407'N, 8°54,313'E	54°6,385'N, 8°54,357'E
54°6,375'N, 8°54,401'E	54°6,360'N, 8°54,437'E	54°6,329'N, 8°54,495'E
54°6,301'N, 8°54,533'E	54°6,290'N, 8°54,560'E	54°6,271'N, 8°54,590'E
54°6,259'N, 8°54,616'E	54°6,248'N, 8°54,649'E	54°6,230'N, 8°54,691'E
54°6,208'N, 8°54,729'E	54°6,188'N, 8°54,775'E	54°6,154'N, 8°54,819'E
54°6,132'N, 8°54,860'E	54°6,117'N, 8°54,889'E	54°6,093'N, 8°54,939'E
54°6,067'N, 8°54,979'E	54°6,046'N, 8°55,021'E	54°6,027'N, 8°55,057'E
54°6,008'N, 8°55,090'E	54°5,989'N, 8°55,135'E	54°5,976'N, 8°55,164'E
54°5,957'N, 8°55,201'E	54°5,930'N, 8°55,242'E	54°5,898'N, 8°55,302'E
54°5,867'N, 8°55,347'E	54°5,842'N, 8°55,388'E	54°5,830'N, 8°55,414'E
54°5,778'N, 8°55,497'E	54°5,773'N, 8°55,506'E	54°5,765'N, 8°55,520'E
54°5,731'N, 8°55,581'E	54°5,676'N, 8°55,670'E	54°5,621'N, 8°55,752'E
54°5,594'N, 8°55,786'E	54°5,562'N, 8°55,831'E	54°5,528'N, 8°55,870'E
54°5,514'N, 8°55,909'E	54°5,510'N, 8°55,959'E	54°5,510'N, 8°56,009'E
54°5,501'N, 8°56,057'E	54°5,480'N, 8°56,091'E	54°5,471'N, 8°56,125'E
54°5,452'N, 8°56,222'E	54°5,448'N, 8°56,228'E	54°5,444'N, 8°56,236'E
54°5,441'N, 8°56,245'E	54°5,438'N, 8°56,258'E	54°5,435'N, 8°56,285'E
54°5,433'N, 8°56,297'E	54°5,432'N, 8°56,300'E	54°5,432'N, 8°56,303'E
54°5,428'N, 8°56,321'E	54°5,427'N, 8°56,340'E	54°5,427'N, 8°56,360'E
54°5,427'N, 8°56,377'E	54°5,427'N, 8°56,395'E	54°5,428'N, 8°56,412'E
54°5,432'N, 8°56,425'E	54°5,432'N, 8°56,425'E	54°5,431'N, 8°56,445'E
54°5,435'N, 8°56,486'E	54°5,434'N, 8°56,557'E	54°5,435'N, 8°56,663'E
54°5,444'N, 8°56,748'E	54°5,460'N, 8°56,834'E	54°5,475'N, 8°56,923'E
54°5,477'N, 8°56,927'E		

### Abschnitt 3 - Besondere Schutzgebiete

Im Geltungsbereich dieser Verordnung gemäß § 3 Absatz 2 werden folgende Gebiete als Besondere Schutzgebiete ausgewiesen; die durch die Koordinaten gebildeten Flächen sind entsprechend Anlage 1 zu bilden. Die Schutzzzeiten für diese Gebiete beginnen am 15. April und enden am 1. Oktober eines Jahres, es sei denn, dass nachfolgend für das jeweilige Gebiet eine ganzjährige oder sonst abweichende Schutzzzeit bestimmt wird.

**I. Hamburg (ganzjährige Schutzzeit)**

53°51,692'N, 8°33,4'E	53°51,701'N, 8°33,392'E	53°51,701'N, 8°33,392'E
53°51,753'N, 8°33,341'E	53°51,753'N, 8°33,341'E	53°51,804'N, 8°33,293'E
53°51,804'N, 8°33,293'E	53°51,892'N, 8°33,208'E	53°51,892'N, 8°33,208'E
53°53,117'N, 8°32,033'E	53°53,2'N, 8°30,9'E	53°53,553'N, 8°26,31'E
53°53,556'N, 8°26,293'E	53°53,556'N, 8°26,293'E	53°53,562'N, 8°26,313'E
53°53,587'N, 8°26,373'E	53°53,595'N, 8°26,391'E	53°53,601'N, 8°26,406'E
53°53,607'N, 8°26,42'E	53°53,612'N, 8°26,43'E	53°53,617'N, 8°26,441'E
53°53,623'N, 8°26,455'E	53°53,629'N, 8°26,467'E	53°53,635'N, 8°26,48'E
53°53,639'N, 8°26,489'E	53°53,644'N, 8°26,498'E	53°53,65'N, 8°26,509'E
53°53,653'N, 8°26,517'E	53°53,657'N, 8°26,522'E	53°53,659'N, 8°26,527'E
53°53,663'N, 8°26,534'E	53°53,666'N, 8°26,539'E	53°53,67'N, 8°26,545'E
53°53,673'N, 8°26,55'E	53°53,677'N, 8°26,557'E	53°53,681'N, 8°26,563'E
53°53,685'N, 8°26,568'E	53°53,688'N, 8°26,573'E	53°53,691'N, 8°26,578'E
53°53,694'N, 8°26,581'E	53°53,697'N, 8°26,585'E	53°53,7'N, 8°26,589'E
53°53,702'N, 8°26,592'E	53°53,706'N, 8°26,596'E	53°53,71'N, 8°26,601'E
53°53,714'N, 8°26,605'E	53°53,719'N, 8°26,611'E	53°53,723'N, 8°26,615'E
53°53,728'N, 8°26,62'E	53°53,733'N, 8°26,625'E	53°53,736'N, 8°26,628'E
53°53,743'N, 8°26,635'E	53°53,752'N, 8°26,643'E	53°53,764'N, 8°26,653'E
53°53,774'N, 8°26,662'E	53°53,788'N, 8°26,674'E	53°53,792'N, 8°26,678'E
53°53,798'N, 8°26,683'E	53°53,802'N, 8°26,686'E	53°53,808'N, 8°26,691'E
53°53,813'N, 8°26,696'E	53°53,819'N, 8°26,702'E	53°53,823'N, 8°26,706'E
53°53,826'N, 8°26,709'E	53°53,829'N, 8°26,713'E	53°53,834'N, 8°26,718'E
53°53,84'N, 8°26,726'E	53°53,845'N, 8°26,732'E	53°53,849'N, 8°26,737'E
53°53,854'N, 8°26,743'E	53°53,856'N, 8°26,747'E	53°53,858'N, 8°26,749'E
53°53,86'N, 8°26,751'E	53°53,863'N, 8°26,756'E	53°53,865'N, 8°26,76'E
53°53,868'N, 8°26,764'E	53°53,871'N, 8°26,768'E	53°53,873'N, 8°26,772'E
53°53,875'N, 8°26,776'E	53°53,878'N, 8°26,782'E	53°53,888'N, 8°26,799'E
53°53,893'N, 8°26,808'E	53°53,902'N, 8°26,824'E	53°53,908'N, 8°26,836'E
53°53,913'N, 8°26,845'E	53°53,917'N, 8°26,853'E	53°53,92'N, 8°26,858'E
53°53,922'N, 8°26,863'E	53°53,927'N, 8°26,873'E	53°53,931'N, 8°26,882'E
53°53,936'N, 8°26,893'E	53°53,94'N, 8°26,903'E	53°53,944'N, 8°26,914'E
53°53,947'N, 8°26,921'E	53°53,949'N, 8°26,927'E	53°53,951'N, 8°26,934'E
53°53,953'N, 8°26,94'E	53°53,956'N, 8°26,946'E	53°53,957'N, 8°26,952'E
53°53,959'N, 8°26,958'E	53°53,961'N, 8°26,964'E	53°53,963'N, 8°26,972'E
53°53,968'N, 8°26,989'E	53°53,975'N, 8°27,012'E	53°53,983'N, 8°27,043'E
53°53,989'N, 8°27,067'E	53°53,992'N, 8°27,08'E	53°53,995'N, 8°27,092'E
53°53,998'N, 8°27,102'E	53°54'N, 8°27,113'E	53°54,002'N, 8°27,122'E
53°54,005'N, 8°27,137'E	53°54,007'N, 8°27,148'E	53°54,011'N, 8°27,169'E
53°54,013'N, 8°27,185'E	53°54,016'N, 8°27,202'E	53°54,018'N, 8°27,218'E

53°54,02'N, 8°27,233'E	53°54,022'N, 8°27,249'E	53°54,024'N, 8°27,265'E
53°54,025'N, 8°27,275'E	53°54,026'N, 8°27,285'E	53°54,028'N, 8°27,298'E
53°54,029'N, 8°27,312'E	53°54,03'N, 8°27,326'E	53°54,033'N, 8°27,37'E
53°54,034'N, 8°27,387'E	53°54,035'N, 8°27,405'E	53°54,038'N, 8°27,446'E
53°54,043'N, 8°27,505'E	53°54,045'N, 8°27,529'E	53°54,047'N, 8°27,553'E
53°54,049'N, 8°27,573'E	53°54,051'N, 8°27,59'E	53°54,052'N, 8°27,607'E
53°54,054'N, 8°27,623'E	53°54,056'N, 8°27,641'E	53°54,057'N, 8°27,653'E
53°54,06'N, 8°27,67'E	53°54,062'N, 8°27,685'E	53°54,063'N, 8°27,698'E
53°54,066'N, 8°27,711'E	53°54,067'N, 8°27,722'E	53°54,069'N, 8°27,735'E
53°54,071'N, 8°27,744'E	53°54,073'N, 8°27,756'E	53°54,075'N, 8°27,767'E
53°54,078'N, 8°27,779'E	53°54,084'N, 8°27,808'E	53°54,094'N, 8°27,854'E
53°54,099'N, 8°27,876'E	53°54,104'N, 8°27,896'E	53°54,106'N, 8°27,904'E
53°54,108'N, 8°27,912'E	53°54,111'N, 8°27,928'E	53°54,116'N, 8°27,945'E
53°54,119'N, 8°27,956'E	53°54,121'N, 8°27,964'E	53°54,124'N, 8°27,973'E
53°54,127'N, 8°27,982'E	53°54,129'N, 8°27,99'E	53°54,132'N, 8°27,998'E
53°54,135'N, 8°28,007'E	53°54,142'N, 8°28,028'E	53°54,15'N, 8°28,051'E
53°54,158'N, 8°28,073'E	53°54,175'N, 8°28,122'E	53°54,19'N, 8°28,164'E
53°54,247'N, 8°28,197'E	53°54,251'N, 8°28,199'E	53°54,253'N, 8°28,201'E
53°54,255'N, 8°28,205'E	53°54,259'N, 8°28,21'E	53°54,263'N, 8°28,215'E
53°54,267'N, 8°28,221'E	53°54,271'N, 8°28,228'E	53°54,275'N, 8°28,234'E
53°54,28'N, 8°28,242'E	53°54,285'N, 8°28,249'E	53°54,29'N, 8°28,258'E
53°54,293'N, 8°28,264'E	53°54,296'N, 8°28,268'E	53°54,298'N, 8°28,274'E
53°54,301'N, 8°28,28'E	53°54,306'N, 8°28,288'E	53°54,313'N, 8°28,303'E
53°54,329'N, 8°28,336'E	53°54,346'N, 8°28,37'E	53°54,348'N, 8°28,375'E
53°54,349'N, 8°28,376'E	53°54,375'N, 8°28,427'E	53°54,375'N, 8°28,427'E
53°54,353'N, 8°28,469'E	53°54,346'N, 8°28,482'E	53°54,317'N, 8°28,541'E
53°54,289'N, 8°28,6'E	53°54,276'N, 8°28,631'E	53°54,252'N, 8°28,69'E
53°54,241'N, 8°28,724'E	53°54,221'N, 8°28,783'E	53°54,21'N, 8°28,819'E
53°54,193'N, 8°28,878'E	53°54,183'N, 8°28,917'E	53°54,169'N, 8°28,976'E
53°54,157'N, 8°29,031'E	53°54,148'N, 8°29,083'E	53°54,137'N, 8°29,142'E
53°54,135'N, 8°29,163'E	53°54,127'N, 8°29,222'E	53°54,12'N, 8°29,281'E
53°54,112'N, 8°29,34'E	53°54,104'N, 8°29,399'E	53°54,097'N, 8°29,458'E
53°54,09'N, 8°29,517'E	53°54,082'N, 8°29,576'E	53°54,078'N, 8°29,619'E
53°54,072'N, 8°29,678'E	53°54,068'N, 8°29,722'E	53°54,064'N, 8°29,781'E
53°54,062'N, 8°29,823'E	53°54,06'N, 8°29,882'E	53°54,059'N, 8°29,917'E
53°54,059'N, 8°29,976'E	53°54,059'N, 8°30,035'E	53°54,059'N, 8°30,071'E
53°54,061'N, 8°30,13'E	53°54,062'N, 8°30,189'E	53°54,064'N, 8°30,308'E
53°54,392'N, 8°30,316'E	53°54,778'N, 8°30,315'E	53°54,811'N, 8°30,272'E
53°54,811'N, 8°30,272'E	53°54,829'N, 8°30,249'E	53°54,912'N, 8°30,401'E
53°54,946'N, 8°30,43'E	53°55,241'N, 8°30,474'E	53°55,421'N, 8°30,507'E

53°55,421'N, 8°30,507'E	53°55,422'N, 8°30,778'E	53°55,422'N, 8°30,778'E
53°55,423'N, 8°32,5'E	53°55,438'N, 8°32,498'E	53°55,497'N, 8°32,496'E
53°55,557'N, 8°32,503'E	53°55,651'N, 8°32,529'E	53°55,783'N, 8°32,557'E
53°55,817'N, 8°32,7'E	53°55,817'N, 8°32,7'E	53°54,283'N, 8°33,634'E
53°54,071'N, 8°33,69'E	53°54,071'N, 8°33,69'E	53°52,546'N, 8°34,1'E
53°52,546'N, 8°34,1'E	53°52,54'N, 8°34,102'E	53°52,54'N, 8°34,102'E
53°51,692'N, 8°33,4'E	53°56,571'N, 8°29,531'E	53°56,57'N, 8°29,522'E
53°56,566'N, 8°29,496'E	53°56,561'N, 8°29,467'E	53°56,557'N, 8°29,449'E
53°56,551'N, 8°29,42'E	53°56,545'N, 8°29,394'E	53°56,539'N, 8°29,372'E
53°56,533'N, 8°29,35'E	53°56,527'N, 8°29,328'E	53°56,518'N, 8°29,295'E
53°56,508'N, 8°29,259'E	53°56,498'N, 8°29,23'E	53°56,491'N, 8°29,207'E
53°56,483'N, 8°29,185'E	53°56,474'N, 8°29,161'E	53°56,466'N, 8°29,138'E
53°56,457'N, 8°29,117'E	53°56,447'N, 8°29,092'E	53°56,439'N, 8°29,07'E
53°56,429'N, 8°29,049'E	53°56,42'N, 8°29,029'E	53°56,411'N, 8°29,007'E
53°56,401'N, 8°28,985'E	53°56,391'N, 8°28,965'E	53°56,384'N, 8°28,95'E
53°56,384'N, 8°28,95'E	53°56,37'N, 8°28,92'E	53°56,359'N, 8°28,902'E
53°56,351'N, 8°28,883'E	53°56,338'N, 8°28,859'E	53°56,326'N, 8°28,835'E
53°56,314'N, 8°28,816'E	53°56,302'N, 8°28,793'E	53°56,29'N, 8°28,773'E
53°56,28'N, 8°28,755'E	53°56,27'N, 8°28,74'E	53°56,261'N, 8°28,722'E
53°56,248'N, 8°28,703'E	53°56,231'N, 8°28,679'E	53°56,208'N, 8°28,648'E
53°56,183'N, 8°28,616'E	53°56,154'N, 8°28,584'E	53°56,124'N, 8°28,553'E
53°56,095'N, 8°28,526'E	53°56,064'N, 8°28,496'E	53°56,034'N, 8°28,472'E
53°56,006'N, 8°28,45'E	53°55,979'N, 8°28,429'E	53°55,948'N, 8°28,405'E
53°55,919'N, 8°28,384'E	53°55,89'N, 8°28,363'E	53°55,861'N, 8°28,343'E
53°55,83'N, 8°28,322'E	53°55,803'N, 8°28,305'E	53°55,773'N, 8°28,287'E
53°55,744'N, 8°28,27'E	53°55,714'N, 8°28,253'E	53°55,682'N, 8°28,235'E
53°55,653'N, 8°28,219'E	53°55,625'N, 8°28,205'E	53°55,596'N, 8°28,19'E
53°55,565'N, 8°28,175'E	53°55,536'N, 8°28,162'E	53°55,504'N, 8°28,149'E
53°55,472'N, 8°28,138'E	53°55,444'N, 8°28,128'E	53°55,413'N, 8°28,116'E
53°55,389'N, 8°28,109'E	53°55,366'N, 8°28,102'E	53°55,347'N, 8°28,098'E
53°55,315'N, 8°28,087'E	53°55,283'N, 8°28,081'E	53°55,247'N, 8°28,073'E
53°55,212'N, 8°28,065'E	53°55,181'N, 8°28,058'E	53°55,145'N, 8°28,053'E
53°55,115'N, 8°28,049'E	53°55,087'N, 8°28,046'E	53°55,057'N, 8°28,042'E
53°55,03'N, 8°28,04'E	53°54,997'N, 8°28,037'E	53°54,969'N, 8°28,038'E
53°54,933'N, 8°28,038'E	53°54,91'N, 8°28,039'E	53°54,888'N, 8°28,041'E
53°54,856'N, 8°28,047'E	53°54,786'N, 8°28,062'E	53°54,763'N, 8°28,069'E
53°54,728'N, 8°28,082'E	53°54,706'N, 8°28,092'E	53°54,671'N, 8°28,109'E
53°54,65'N, 8°28,122'E	53°54,615'N, 8°28,144'E	53°54,595'N, 8°28,159'E
53°54,56'N, 8°28,187'E	53°54,543'N, 8°28,203'E	53°54,508'N, 8°28,237'E
53°54,491'N, 8°28,256'E	53°54,456'N, 8°28,298'E	53°54,443'N, 8°28,317'E

53°54,439'N, 8°28,321'E	53°54,439'N, 8°28,321'E	53°54,432'N, 8°28,308'E
53°54,426'N, 8°28,295'E	53°54,421'N, 8°28,286'E	53°54,411'N, 8°28,269'E
53°54,405'N, 8°28,257'E	53°54,395'N, 8°28,24'E	53°54,381'N, 8°28,214'E
53°54,376'N, 8°28,205'E	53°54,369'N, 8°28,192'E	53°54,363'N, 8°28,181'E
53°54,352'N, 8°28,161'E	53°54,336'N, 8°28,13'E	53°54,327'N, 8°28,113'E
53°54,319'N, 8°28,097'E	53°54,314'N, 8°28,086'E	53°54,311'N, 8°28,081'E
53°54,308'N, 8°28,075'E	53°54,304'N, 8°28,065'E	53°54,294'N, 8°28,044'E
53°54,282'N, 8°28,017'E	53°54,272'N, 8°27,996'E	53°54,262'N, 8°27,972'E
53°54,254'N, 8°27,928'E	53°54,257'N, 8°27,785'E	53°54,267'N, 8°27,685'E
53°54,274'N, 8°27,634'E	53°54,28'N, 8°27,628'E	53°54,286'N, 8°27,616'E
53°54,289'N, 8°27,603'E	53°54,29'N, 8°27,593'E	53°54,29'N, 8°27,585'E
53°54,29'N, 8°27,58'E	53°54,29'N, 8°27,573'E	53°54,289'N, 8°27,568'E
53°54,288'N, 8°27,559'E	53°54,287'N, 8°27,549'E	53°54,284'N, 8°27,532'E
53°54,28'N, 8°27,502'E	53°54,269'N, 8°27,434'E	53°54,266'N, 8°27,415'E
53°54,263'N, 8°27,397'E	53°54,261'N, 8°27,385'E	53°54,259'N, 8°27,374'E
53°54,257'N, 8°27,363'E	53°54,255'N, 8°27,351'E	53°54,252'N, 8°27,339'E
53°54,25'N, 8°27,329'E	53°54,247'N, 8°27,316'E	53°54,244'N, 8°27,304'E
53°54,242'N, 8°27,293'E	53°54,24'N, 8°27,285'E	53°54,237'N, 8°27,277'E
53°54,232'N, 8°27,26'E	53°54,23'N, 8°27,251'E	53°54,214'N, 8°27,195'E
53°54,208'N, 8°27,174'E	53°54,199'N, 8°27,143'E	53°54,195'N, 8°27,128'E
53°54,191'N, 8°27,116'E	53°54,188'N, 8°27,106'E	53°54,185'N, 8°27,098'E
53°54,181'N, 8°27,084'E	53°54,166'N, 8°27,043'E	53°54,162'N, 8°27,029'E
53°54,152'N, 8°27,001'E	53°54,15'N, 8°26,994'E	53°54,146'N, 8°26,983'E
53°54,138'N, 8°26,961'E	53°54,127'N, 8°26,932'E	53°54,123'N, 8°26,919'E
53°54,118'N, 8°26,907'E	53°54,113'N, 8°26,894'E	53°54,108'N, 8°26,881'E
53°54,104'N, 8°26,872'E	53°54,1'N, 8°26,864'E	53°54,098'N, 8°26,858'E
53°54,095'N, 8°26,851'E	53°54,091'N, 8°26,844'E	53°54,088'N, 8°26,838'E
53°54,086'N, 8°26,833'E	53°54,083'N, 8°26,828'E	53°54,08'N, 8°26,823'E
53°54,076'N, 8°26,815'E	53°54,071'N, 8°26,807'E	53°54,067'N, 8°26,8'E
53°54,062'N, 8°26,793'E	53°54,053'N, 8°26,777'E	53°54,044'N, 8°26,764'E
53°54,034'N, 8°26,749'E	53°54,019'N, 8°26,725'E	53°54,01'N, 8°26,711'E
53°53,996'N, 8°26,69'E	53°53,987'N, 8°26,677'E	53°53,976'N, 8°26,661'E
53°53,966'N, 8°26,647'E	53°53,94'N, 8°26,608'E	53°53,926'N, 8°26,587'E
53°53,916'N, 8°26,572'E	53°53,912'N, 8°26,566'E	53°53,907'N, 8°26,559'E
53°53,9'N, 8°26,548'E	53°53,892'N, 8°26,535'E	53°53,861'N, 8°26,484'E
53°53,819'N, 8°26,415'E	53°53,809'N, 8°26,398'E	53°53,803'N, 8°26,389'E
53°53,8'N, 8°26,384'E	53°53,797'N, 8°26,379'E	53°53,794'N, 8°26,374'E
53°53,792'N, 8°26,369'E	53°53,789'N, 8°26,363'E	53°53,786'N, 8°26,357'E
53°53,783'N, 8°26,351'E	53°53,779'N, 8°26,344'E	53°53,776'N, 8°26,337'E
53°53,773'N, 8°26,33'E	53°53,768'N, 8°26,318'E	53°53,762'N, 8°26,306'E

53°53,753'N, 8°26,285'E	53°53,735'N, 8°26,245'E	53°53,729'N, 8°26,231'E
53°53,725'N, 8°26,222'E	53°53,722'N, 8°26,217'E	53°53,72'N, 8°26,212'E
53°53,718'N, 8°26,208'E	53°53,716'N, 8°26,205'E	53°53,714'N, 8°26,202'E
53°53,71'N, 8°26,197'E	53°53,707'N, 8°26,193'E	53°53,704'N, 8°26,19'E
53°53,701'N, 8°26,188'E	53°53,7'N, 8°26,186'E	53°53,698'N, 8°26,185'E
53°53,696'N, 8°26,183'E	53°53,694'N, 8°26,182'E	53°53,692'N, 8°26,181'E
53°53,688'N, 8°26,179'E	53°53,685'N, 8°26,178'E	53°53,683'N, 8°26,177'E
53°53,68'N, 8°26,176'E	53°53,677'N, 8°26,176'E	53°53,675'N, 8°26,175'E
53°53,673'N, 8°26,175'E	53°53,671'N, 8°26,175'E	53°53,669'N, 8°26,175'E
53°53,666'N, 8°26,175'E	53°53,662'N, 8°26,176'E	53°53,659'N, 8°26,176'E
53°53,657'N, 8°26,177'E	53°53,654'N, 8°26,178'E	53°53,651'N, 8°26,179'E
53°53,638'N, 8°26,176'E	53°53,626'N, 8°26,163'E	53°53,618'N, 8°26,14'E
53°53,613'N, 8°26,129'E	53°53,607'N, 8°26,113'E	53°53,602'N, 8°26,101'E
53°53,596'N, 8°26,086'E	53°53,586'N, 8°26,063'E	53°53,577'N, 8°26,04'E
53°53,577'N, 8°26,04'E	53°53,6'N, 8°25,734'E	53°54,978'N, 8°22,404'E
53°54,978'N, 8°22,404'E	53°57,088'N, 8°18,583'E	53°57,437'N, 8°21,587'E
53°57,437'N, 8°21,587'E	53°57,435'N, 8°21,588'E	53°57,433'N, 8°21,589'E
53°57,429'N, 8°21,592'E	53°57,427'N, 8°21,594'E	53°57,426'N, 8°21,595'E
53°57,424'N, 8°21,598'E	53°57,423'N, 8°21,599'E	53°57,421'N, 8°21,602'E
53°57,42'N, 8°21,604'E	53°57,419'N, 8°21,606'E	53°57,417'N, 8°21,609'E
53°57,416'N, 8°21,611'E	53°57,414'N, 8°21,617'E	53°57,413'N, 8°21,62'E
53°57,412'N, 8°21,623'E	53°57,412'N, 8°21,626'E	53°57,411'N, 8°21,63'E
53°57,41'N, 8°21,632'E	53°57,41'N, 8°21,636'E	53°57,409'N, 8°21,639'E
53°57,409'N, 8°21,643'E	53°57,409'N, 8°21,646'E	53°57,409'N, 8°21,656'E
53°57,409'N, 8°21,662'E	53°57,41'N, 8°21,665'E	53°57,411'N, 8°21,672'E
53°57,412'N, 8°21,675'E	53°57,412'N, 8°21,678'E	53°57,413'N, 8°21,681'E
53°57,415'N, 8°21,687'E	53°57,418'N, 8°21,692'E	53°57,419'N, 8°21,695'E
53°57,422'N, 8°21,699'E	53°57,423'N, 8°21,702'E	53°57,425'N, 8°21,704'E
53°57,426'N, 8°21,706'E	53°57,428'N, 8°21,707'E	53°57,43'N, 8°21,709'E
53°57,433'N, 8°21,712'E	53°57,435'N, 8°21,713'E	53°57,441'N, 8°21,716'E
53°57,445'N, 8°21,717'E	53°57,451'N, 8°21,717'E	53°57,456'N, 8°21,715'E
53°57,46'N, 8°21,713'E	53°57,462'N, 8°21,712'E	53°57,464'N, 8°21,711'E
53°57,466'N, 8°21,709'E	53°57,467'N, 8°21,708'E	53°57,472'N, 8°21,702'E
53°57,474'N, 8°21,7'E	53°57,475'N, 8°21,697'E	53°57,478'N, 8°21,693'E
53°57,479'N, 8°21,69'E	53°57,481'N, 8°21,684'E	53°57,482'N, 8°21,682'E
53°57,483'N, 8°21,679'E	53°57,484'N, 8°21,676'E	53°57,484'N, 8°21,676'E
53°58,748'N, 8°21,951'E	53°58,758'N, 8°21,953'E	53°58,758'N, 8°21,953'E
53°58,747'N, 8°22,07'E	53°58,67'N, 8°22,785'E	53°58,36'N, 8°26,312'E
53°57,715'N, 8°29,004'E	53°57,573'N, 8°29,585'E	53°57,573'N, 8°29,585'E
53°57,106'N, 8°29,606'E	53°56,571'N, 8°29,531'E	

## **II. Niedersachsen**

### **1. Sahlenburg (ganzjährige Schutzzeit)**

53°52,932'N, 8°37,567'E	53°52,931'N, 8°37,566'E	53°52,928'N, 8°37,535'E
53°52,928'N, 8°37,531'E	53°52,929'N, 8°37,491'E	53°52,931'N, 8°37,480'E
53°52,928'N, 8°37,476'E	53°52,930'N, 8°36,896'E	53°52,460'N, 8°36,063'E
53°52,337'N, 8°36,297'E	53°52,316'N, 8°36,255'E	53°52,295'N, 8°36,233'E
53°52,261'N, 8°36,219'E	53°52,243'N, 8°36,180'E	53°52,243'N, 8°36,180'E
53°52,243'N, 8°36,180'E	53°52,241'N, 8°36,176'E	53°52,240'N, 8°36,174'E
53°52,236'N, 8°36,166'E	53°52,235'N, 8°36,166'E	53°52,234'N, 8°36,164'E
53°52,230'N, 8°36,160'E	53°52,228'N, 8°36,158'E	53°52,225'N, 8°36,157'E
53°52,222'N, 8°36,155'E	53°52,218'N, 8°36,155'E	53°52,212'N, 8°36,155'E
53°52,205'N, 8°36,156'E	53°52,196'N, 8°36,155'E	53°52,193'N, 8°36,155'E
53°52,191'N, 8°36,154'E	53°52,172'N, 8°36,128'E	53°52,170'N, 8°36,125'E
53°52,170'N, 8°36,124'E	53°52,168'N, 8°36,121'E	53°52,168'N, 8°36,120'E
53°52,166'N, 8°36,117'E	53°52,166'N, 8°36,116'E	53°52,164'N, 8°36,112'E
53°52,164'N, 8°36,112'E	53°52,163'N, 8°36,110'E	53°52,157'N, 8°36,097'E
53°52,156'N, 8°36,095'E	53°52,145'N, 8°36,077'E	53°52,143'N, 8°36,074'E
53°52,141'N, 8°36,071'E	53°52,140'N, 8°36,070'E	53°52,476'N, 8°35,471'E
53°53,277'N, 8°36,858'E	53°52,932'N, 8°37,567'E	

### **2. Bakenloch/Kleinwatt**

53°53,118'N, 8°32,033'E	53°51,672'N, 8°33,440'E	53°51,672'N, 8°33,438'E
53°51,645'N, 8°33,374'E	53°51,641'N, 8°33,366'E	53°51,639'N, 8°33,362'E
53°51,635'N, 8°33,354'E	53°51,632'N, 8°33,349'E	53°51,629'N, 8°33,345'E
53°51,627'N, 8°33,341'E	53°51,624'N, 8°33,336'E	53°51,621'N, 8°33,332'E
53°51,617'N, 8°33,326'E	53°51,614'N, 8°33,322'E	53°51,612'N, 8°33,319'E
53°51,608'N, 8°33,314'E	53°51,604'N, 8°33,309'E	53°51,599'N, 8°33,303'E
53°51,591'N, 8°33,294'E	53°51,586'N, 8°33,287'E	53°51,581'N, 8°33,282'E
53°51,578'N, 8°33,277'E	53°51,573'N, 8°33,272'E	53°51,569'N, 8°33,266'E
53°51,565'N, 8°33,259'E	53°51,560'N, 8°33,253'E	53°51,557'N, 8°33,248'E
53°51,553'N, 8°33,241'E	53°51,549'N, 8°33,234'E	53°51,543'N, 8°33,225'E
53°51,531'N, 8°33,204'E	53°51,527'N, 8°33,197'E	53°51,521'N, 8°33,187'E
53°51,518'N, 8°33,182'E	53°51,514'N, 8°33,174'E	53°51,507'N, 8°33,161'E
53°51,500'N, 8°33,148'E	53°51,494'N, 8°33,135'E	53°51,486'N, 8°33,119'E
53°51,483'N, 8°33,111'E	53°51,479'N, 8°33,102'E	53°51,475'N, 8°33,094'E
53°51,472'N, 8°33,088'E	53°51,469'N, 8°33,080'E	53°51,466'N, 8°33,072'E
53°51,460'N, 8°33,058'E	53°51,453'N, 8°33,038'E	53°51,445'N, 8°33,016'E
53°51,414'N, 8°32,933'E	53°51,406'N, 8°32,911'E	53°51,400'N, 8°32,895'E
53°51,394'N, 8°32,880'E	53°51,390'N, 8°32,868'E	53°51,385'N, 8°32,858'E
53°51,380'N, 8°32,846'E	53°51,377'N, 8°32,836'E	53°51,373'N, 8°32,827'E

53°51,368'N, 8°32,816'E	53°52,542'N, 8°27,341'E	53°52,543'N, 8°27,341'E
53°52,542'N, 8°27,334'E	53°52,884'N, 8°26,920'E	53°52,888'N, 8°26,914'E
53°52,891'N, 8°26,912'E	53°52,894'N, 8°26,910'E	53°52,896'N, 8°26,908'E
53°52,900'N, 8°26,906'E	53°52,903'N, 8°26,904'E	53°52,905'N, 8°26,904'E
53°52,908'N, 8°26,903'E	53°52,912'N, 8°26,902'E	53°52,915'N, 8°26,901'E
53°52,919'N, 8°26,901'E	53°52,921'N, 8°26,902'E	53°52,925'N, 8°26,903'E
53°53,097'N, 8°26,739'E	53°53,259'N, 8°26,586'E	53°53,342'N, 8°26,507'E
53°53,344'N, 8°26,503'E	53°53,346'N, 8°26,499'E	53°53,348'N, 8°26,496'E
53°53,350'N, 8°26,494'E	53°53,351'N, 8°26,492'E	53°53,354'N, 8°26,489'E
53°53,360'N, 8°26,482'E	53°53,364'N, 8°26,479'E	53°53,366'N, 8°26,476'E
53°53,369'N, 8°26,473'E	53°53,371'N, 8°26,471'E	53°53,372'N, 8°26,469'E
53°53,373'N, 8°26,466'E	53°53,375'N, 8°26,464'E	53°53,377'N, 8°26,460'E
53°53,379'N, 8°26,455'E	53°53,381'N, 8°26,450'E	53°53,384'N, 8°26,443'E
53°53,387'N, 8°26,436'E	53°53,390'N, 8°26,426'E	53°53,391'N, 8°26,421'E
53°53,393'N, 8°26,416'E	53°53,395'N, 8°26,407'E	53°53,398'N, 8°26,396'E
53°53,442'N, 8°26,189'E	53°53,444'N, 8°26,190'E	53°53,451'N, 8°26,142'E
53°53,466'N, 8°26,070'E	53°53,468'N, 8°26,067'E	53°53,476'N, 8°26,035'E
53°53,488'N, 8°25,990'E	53°53,526'N, 8°25,847'E	53°53,535'N, 8°25,827'E
53°53,604'N, 8°25,754'E	53°53,118'N, 8°32,033'E	

### 3. Küstennahes Watt zwischen Spieka-Neufeld und Arensch (ganzjährige Schutzzeit)

53°50,134'N, 8°32,587'E	53°50,136'N, 8°32,596'E	53°50,139'N, 8°32,609'E
53°50,141'N, 8°32,616'E	53°50,142'N, 8°32,623'E	53°50,143'N, 8°32,628'E
53°50,143'N, 8°32,628'E	53°50,144'N, 8°32,633'E	53°50,144'N, 8°32,636'E
53°50,144'N, 8°32,636'E	53°50,151'N, 8°32,646'E	53°50,159'N, 8°32,651'E
53°50,193'N, 8°32,699'E	53°50,195'N, 8°32,705'E	53°50,207'N, 8°32,722'E
53°50,232'N, 8°32,755'E	53°50,262'N, 8°32,797'E	53°50,343'N, 8°32,885'E
53°50,535'N, 8°33,058'E	53°50,536'N, 8°33,059'E	53°50,537'N, 8°33,061'E
53°50,544'N, 8°33,067'E	53°50,585'N, 8°33,106'E	53°50,625'N, 8°33,145'E
53°50,652'N, 8°33,180'E	53°50,671'N, 8°33,215'E	53°50,680'N, 8°33,246'E
53°50,725'N, 8°33,596'E	53°50,760'N, 8°33,957'E	53°50,758'N, 8°33,963'E
53°50,704'N, 8°33,931'E	53°50,545'N, 8°33,829'E	53°50,450'N, 8°33,768'E
53°50,366'N, 8°33,715'E	53°50,276'N, 8°33,652'E	53°50,193'N, 8°33,601'E
53°50,123'N, 8°33,554'E	53°50,093'N, 8°33,535'E	53°50,017'N, 8°33,486'E
53°50,009'N, 8°33,480'E	53°49,955'N, 8°33,444'E	53°49,930'N, 8°33,430'E
53°49,851'N, 8°33,379'E	53°49,771'N, 8°33,328'E	53°49,576'N, 8°33,203'E
53°49,266'N, 8°32,996'E	53°49,113'N, 8°32,913'E	53°48,991'N, 8°32,841'E
53°48,938'N, 8°32,809'E	53°48,642'N, 8°32,645'E	53°48,555'N, 8°32,603'E
53°48,464'N, 8°32,549'E	53°48,413'N, 8°32,522'E	53°48,395'N, 8°32,513'E
53°48,312'N, 8°32,489'E	53°48,028'N, 8°32,405'E	53°48,014'N, 8°32,401'E
53°47,908'N, 8°32,372'E	53°47,899'N, 8°32,369'E	53°47,899'N, 8°32,369'E

53°47,881'N, 8°32,364'E	53°47,733'N, 8°32,321'E	53°47,720'N, 8°32,316'E
53°47,680'N, 8°32,305'E	53°47,580'N, 8°32,276'E	53°47,529'N, 8°32,261'E
53°47,519'N, 8°32,263'E	53°47,509'N, 8°32,273'E	53°47,508'N, 8°32,273'E
53°47,509'N, 8°32,251'E	53°47,512'N, 8°32,235'E	53°47,542'N, 8°32,107'E
53°47,552'N, 8°32,044'E	53°47,559'N, 8°31,975'E	53°47,581'N, 8°31,817'E
53°47,595'N, 8°31,736'E	53°47,606'N, 8°31,700'E	53°47,613'N, 8°31,675'E
53°47,633'N, 8°31,643'E	53°47,655'N, 8°31,622'E	53°47,656'N, 8°31,622'E
53°47,695'N, 8°31,610'E	53°47,724'N, 8°31,592'E	53°47,743'N, 8°31,566'E
53°47,767'N, 8°31,533'E	53°47,785'N, 8°31,502'E	53°47,794'N, 8°31,488'E
53°47,794'N, 8°31,488'E	53°47,808'N, 8°31,468'E	53°47,829'N, 8°31,438'E
53°47,849'N, 8°31,397'E	53°47,871'N, 8°31,351'E	53°47,896'N, 8°31,300'E
53°47,914'N, 8°31,261'E	53°47,925'N, 8°31,225'E	53°50,134'N, 8°32,587'E

#### 4. Küstennahes Watt zwischen Cappel-Neufeld und Spieka-Neufeld (ganzjährige Schutzzeit)

53°47,304'N, 8°32,334'E	53°47,285'N, 8°32,324'E	53°47,253'N, 8°32,308'E
53°47,190'N, 8°32,275'E	53°47,022'N, 8°32,195'E	53°46,968'N, 8°32,169'E
53°46,777'N, 8°32,072'E	53°46,614'N, 8°31,990'E	53°46,538'N, 8°31,952'E
53°46,368'N, 8°31,867'E	53°46,186'N, 8°31,780'E	53°46,170'N, 8°31,772'E
53°46,109'N, 8°31,740'E	53°46,643'N, 8°31,085'E	53°47,332'N, 8°31,437'E
53°47,336'N, 8°32,350'E	53°47,304'N, 8°32,334'E	

#### 5. Küstennahes Watt zwischen Dorum-Neufeld und Cappel-Neufeld (ganzjährige Schutzzeit)

53°45,900'N, 8°31,613'E	53°45,811'N, 8°31,559'E	53°45,687'N, 8°31,481'E
53°45,596'N, 8°31,424'E	53°45,448'N, 8°31,328'E	53°45,230'N, 8°31,189'E
53°45,188'N, 8°31,163'E	53°45,147'N, 8°31,137'E	53°45,106'N, 8°31,110'E
53°45,098'N, 8°31,141'E	53°45,087'N, 8°31,188'E	53°45,077'N, 8°31,223'E
53°45,073'N, 8°31,236'E	53°45,070'N, 8°31,251'E	53°45,065'N, 8°31,279'E
53°45,049'N, 8°31,354'E	53°45,046'N, 8°31,366'E	53°45,044'N, 8°31,368'E
53°45,041'N, 8°31,368'E	53°45,038'N, 8°31,365'E	53°45,035'N, 8°31,361'E
53°45,032'N, 8°31,356'E	53°45,028'N, 8°31,349'E	53°45,025'N, 8°31,343'E
53°45,023'N, 8°31,341'E	53°45,021'N, 8°31,338'E	53°45,018'N, 8°31,336'E
53°45,013'N, 8°31,333'E	53°45,009'N, 8°31,330'E	53°45,001'N, 8°31,324'E
53°45,001'N, 8°31,324'E	53°44,980'N, 8°31,305'E	53°44,975'N, 8°31,302'E
53°44,964'N, 8°31,292'E	53°44,958'N, 8°31,287'E	53°44,951'N, 8°31,283'E
53°44,945'N, 8°31,280'E	53°44,941'N, 8°31,278'E	53°44,936'N, 8°31,277'E
53°44,930'N, 8°31,276'E	53°44,910'N, 8°31,273'E	53°44,904'N, 8°31,272'E
53°44,897'N, 8°31,270'E	53°44,892'N, 8°31,268'E	53°44,886'N, 8°31,263'E
53°44,876'N, 8°31,254'E	53°44,873'N, 8°31,252'E	53°44,869'N, 8°31,250'E
53°44,862'N, 8°31,247'E	53°44,828'N, 8°31,241'E	53°44,810'N, 8°31,234'E
53°44,802'N, 8°31,228'E	53°44,791'N, 8°31,215'E	53°44,789'N, 8°31,212'E
53°44,776'N, 8°31,193'E	53°44,754'N, 8°31,175'E	53°44,742'N, 8°31,163'E

53°44,727'N, 8°31,149'E	53°44,711'N, 8°31,131'E	53°44,693'N, 8°31,110'E
53°44,673'N, 8°31,084'E	53°44,666'N, 8°31,074'E	53°44,634'N, 8°31,022'E
53°44,622'N, 8°31,015'E	53°44,620'N, 8°31,016'E	53°44,601'N, 8°30,999'E
53°44,592'N, 8°30,980'E	53°44,570'N, 8°30,956'E	53°44,545'N, 8°30,925'E
53°44,516'N, 8°30,888'E	53°44,499'N, 8°30,866'E	53°44,995'N, 8°30,350'E
53°45,142'N, 8°30,463'E	53°45,197'N, 8°30,274'E	53°45,887'N, 8°30,682'E
53°46,058'N, 8°31,714'E	53°45,988'N, 8°31,669'E	53°45,935'N, 8°31,635'E
53°45,900'N, 8°31,613'E		

## 6. Großer Knechtsand

53°53,153'N, 8°25,163'E	53°47,560'N, 8°28,886'E	53°47,494'N, 8°28,776'E
53°47,430'N, 8°28,698'E	53°47,396'N, 8°28,644'E	53°47,307'N, 8°28,543'E
53°47,227'N, 8°28,475'E	53°47,177'N, 8°28,452'E	53°47,156'N, 8°28,443'E
53°47,106'N, 8°28,421'E	53°47,020'N, 8°28,396'E	53°46,956'N, 8°28,377'E
53°46,896'N, 8°28,335'E	53°46,837'N, 8°28,268'E	53°46,786'N, 8°28,170'E
53°46,770'N, 8°28,119'E	53°46,772'N, 8°28,089'E	53°46,797'N, 8°27,962'E
53°46,801'N, 8°27,872'E	53°46,802'N, 8°27,859'E	53°46,796'N, 8°27,667'E
53°46,798'N, 8°27,594'E	53°46,843'N, 8°27,211'E	53°46,861'N, 8°26,886'E
53°46,891'N, 8°26,731'E	53°44,808'N, 8°20,428'E	53°47,203'N, 8°16,708'E
53°48,734'N, 8°15,842'E	53°54,890'N, 8°20,927'E	53°54,887'N, 8°20,930'E
53°54,866'N, 8°20,948'E	53°54,702'N, 8°21,065'E	53°54,659'N, 8°21,097'E
53°54,628'N, 8°21,122'E	53°54,609'N, 8°21,139'E	53°54,590'N, 8°21,158'E
53°54,570'N, 8°21,182'E	53°54,550'N, 8°21,207'E	53°54,527'N, 8°21,239'E
53°54,500'N, 8°21,280'E	53°54,481'N, 8°21,311'E	53°54,442'N, 8°21,376'E
53°54,412'N, 8°21,430'E	53°54,389'N, 8°21,469'E	53°54,344'N, 8°21,544'E
53°54,298'N, 8°21,618'E	53°54,277'N, 8°21,656'E	53°54,255'N, 8°21,694'E
53°54,231'N, 8°21,734'E	53°54,205'N, 8°21,774'E	53°54,172'N, 8°21,824'E
53°54,149'N, 8°21,854'E	53°54,087'N, 8°21,930'E	53°54,056'N, 8°21,970'E
53°54,041'N, 8°21,991'E	53°54,028'N, 8°22,010'E	53°54,015'N, 8°22,031'E
53°54,003'N, 8°22,051'E	53°53,963'N, 8°22,124'E	53°53,935'N, 8°22,177'E
53°53,898'N, 8°22,244'E	53°53,888'N, 8°22,260'E	53°53,859'N, 8°22,317'E
53°53,722'N, 8°22,597'E	53°53,717'N, 8°22,647'E	53°53,710'N, 8°22,713'E
53°53,699'N, 8°22,809'E	53°53,693'N, 8°22,861'E	53°53,683'N, 8°22,948'E
53°53,671'N, 8°23,044'E	53°53,660'N, 8°23,118'E	53°53,651'N, 8°23,172'E
53°53,621'N, 8°23,311'E	53°53,612'N, 8°23,349'E	53°53,611'N, 8°23,354'E
53°53,587'N, 8°23,463'E	53°53,571'N, 8°23,527'E	53°53,536'N, 8°23,672'E
53°53,500'N, 8°23,828'E	53°53,481'N, 8°23,910'E	53°53,468'N, 8°23,965'E
53°53,455'N, 8°24,024'E	53°53,425'N, 8°24,168'E	53°53,418'N, 8°24,221'E
53°53,403'N, 8°24,305'E	53°53,381'N, 8°24,418'E	53°53,324'N, 8°24,683'E
53°53,311'N, 8°24,738'E	53°53,294'N, 8°24,804'E	53°53,279'N, 8°24,844'E
53°53,190'N, 8°25,040'E	53°53,183'N, 8°25,058'E	53°53,174'N, 8°25,089'E

53°53,153'N, 8°25,163'E	53°50,304'N, 8°22,877'E	53°50,302'N, 8°22,831'E
53°50,296'N, 8°22,797'E	53°50,293'N, 8°22,782'E	53°50,289'N, 8°22,765'E
53°50,288'N, 8°22,727'E	53°50,289'N, 8°22,696'E	53°50,292'N, 8°22,639'E
53°50,284'N, 8°22,569'E	53°50,274'N, 8°22,514'E	53°50,250'N, 8°22,447'E
53°50,230'N, 8°22,381'E	53°50,216'N, 8°22,329'E	53°50,197'N, 8°22,275'E
53°50,181'N, 8°22,210'E	53°50,174'N, 8°22,157'E	53°50,173'N, 8°22,130'E
53°50,178'N, 8°22,108'E	53°50,206'N, 8°22,080'E	53°50,239'N, 8°22,041'E
53°50,259'N, 8°21,991'E	53°50,273'N, 8°21,933'E	53°50,280'N, 8°21,867'E
53°50,293'N, 8°21,796'E	53°50,297'N, 8°21,731'E	53°50,303'N, 8°21,644'E
53°50,300'N, 8°21,573'E	53°50,297'N, 8°21,524'E	53°50,291'N, 8°21,462'E
53°50,278'N, 8°21,376'E	53°50,265'N, 8°21,301'E	53°50,260'N, 8°21,249'E
53°50,245'N, 8°21,198'E	53°50,221'N, 8°21,141'E	53°50,197'N, 8°21,083'E
53°50,171'N, 8°21,014'E	53°50,148'N, 8°20,975'E	53°50,119'N, 8°20,936'E
53°50,094'N, 8°20,913'E	53°50,075'N, 8°20,907'E	53°50,042'N, 8°20,889'E
53°50,011'N, 8°20,868'E	53°49,985'N, 8°20,846'E	53°49,962'N, 8°20,821'E
53°49,931'N, 8°20,796'E	53°49,904'N, 8°20,792'E	53°49,879'N, 8°20,793'E
53°49,856'N, 8°20,787'E	53°49,821'N, 8°20,791'E	53°49,790'N, 8°20,811'E
53°49,764'N, 8°20,838'E	53°49,743'N, 8°20,858'E	53°49,708'N, 8°20,874'E
53°49,667'N, 8°20,912'E	53°49,651'N, 8°20,943'E	53°49,640'N, 8°20,983'E
53°49,623'N, 8°21,014'E	53°49,605'N, 8°21,062'E	53°49,585'N, 8°21,118'E
53°49,578'N, 8°21,175'E	53°49,574'N, 8°21,213'E	53°49,562'N, 8°21,266'E
53°49,547'N, 8°21,317'E	53°49,531'N, 8°21,381'E	53°49,517'N, 8°21,414'E
53°49,510'N, 8°21,429'E	53°49,481'N, 8°21,499'E	53°49,451'N, 8°21,600'E
53°49,433'N, 8°21,707'E	53°49,425'N, 8°21,767'E	53°49,420'N, 8°21,828'E
53°49,422'N, 8°21,884'E	53°49,427'N, 8°21,921'E	53°49,437'N, 8°21,977'E
53°49,439'N, 8°22,022'E	53°49,438'N, 8°22,071'E	53°49,445'N, 8°22,098'E
53°49,457'N, 8°22,130'E	53°49,466'N, 8°22,151'E	53°49,480'N, 8°22,197'E
53°49,490'N, 8°22,240'E	53°49,499'N, 8°22,282'E	53°49,506'N, 8°22,336'E
53°49,518'N, 8°22,386'E	53°49,528'N, 8°22,423'E	53°49,537'N, 8°22,430'E
53°49,545'N, 8°22,428'E	53°49,569'N, 8°22,405'E	53°49,583'N, 8°22,392'E
53°49,593'N, 8°22,387'E	53°49,604'N, 8°22,397'E	53°49,620'N, 8°22,427'E
53°49,647'N, 8°22,497'E	53°49,669'N, 8°22,593'E	53°49,686'N, 8°22,685'E
53°49,703'N, 8°22,764'E	53°49,717'N, 8°22,803'E	53°49,733'N, 8°22,832'E
53°49,752'N, 8°22,866'E	53°49,775'N, 8°22,893'E	53°49,791'N, 8°22,901'E
53°49,805'N, 8°22,891'E	53°49,818'N, 8°22,858'E	53°49,830'N, 8°22,834'E
53°49,841'N, 8°22,820'E	53°49,853'N, 8°22,825'E	53°49,875'N, 8°22,858'E
53°49,899'N, 8°22,901'E	53°49,929'N, 8°22,956'E	53°49,963'N, 8°22,998'E
53°50,001'N, 8°23,045'E	53°50,033'N, 8°23,087'E	53°50,055'N, 8°23,118'E
53°50,077'N, 8°23,128'E	53°50,100'N, 8°23,116'E	53°50,118'N, 8°23,095'E
53°50,140'N, 8°23,083'E	53°50,166'N, 8°23,077'E	53°50,189'N, 8°23,072'E

53°50,214'N, 8°23,062'E	53°50,243'N, 8°23,055'E	53°50,274'N, 8°23,052'E
53°50,289'N, 8°23,046'E	53°50,297'N, 8°23,019'E	53°50,300'N, 8°22,975'E
53°50,297'N, 8°22,922'E	53°50,304'N, 8°22,877'E	

## 7. Tegeler Plate

53°46,421'N, 8°11,534'E	53°47,092'N, 8°11,531'E	53°47,103'N, 8°13,703'E
53°46,151'N, 8°16,698'E	53°44,848'N, 8°17,654'E	53°46,421'N, 8°11,534'E

## 8. Robbenplate

53°41,279'N, 8°23,709'E	53°41,183'N, 8°23,738'E	53°41,169'N, 8°23,739'E
53°41,070'N, 8°23,748'E	53°40,998'N, 8°23,743'E	53°40,967'N, 8°23,735'E
53°40,945'N, 8°23,726'E	53°40,925'N, 8°23,723'E	53°40,910'N, 8°23,724'E
53°40,898'N, 8°23,729'E	53°40,882'N, 8°23,735'E	53°40,854'N, 8°23,754'E
53°40,828'N, 8°23,771'E	53°40,817'N, 8°23,775'E	53°40,771'N, 8°23,809'E
53°40,750'N, 8°23,835'E	53°40,747'N, 8°23,838'E	53°40,701'N, 8°23,654'E
53°40,701'N, 8°23,654'E	53°40,718'N, 8°23,631'E	53°40,796'N, 8°23,529'E
53°40,816'N, 8°23,500'E	53°40,942'N, 8°23,329'E	53°41,027'N, 8°23,193'E
53°41,075'N, 8°23,118'E	53°41,121'N, 8°23,035'E	53°41,195'N, 8°22,904'E
53°41,218'N, 8°22,862'E	53°41,307'N, 8°22,705'E	53°41,323'N, 8°22,670'E
53°41,393'N, 8°22,522'E	53°41,421'N, 8°22,457'E	53°41,434'N, 8°22,425'E
53°41,481'N, 8°22,315'E	53°41,542'N, 8°22,157'E	53°41,644'N, 8°21,901'E
53°41,720'N, 8°21,638'E	53°41,741'N, 8°21,581'E	53°41,794'N, 8°21,440'E
53°41,831'N, 8°21,340'E	53°41,881'N, 8°21,209'E	53°41,922'N, 8°21,101'E
53°41,996'N, 8°20,878'E	53°42,076'N, 8°20,636'E	53°42,159'N, 8°20,414'E
53°42,208'N, 8°20,328'E	53°42,269'N, 8°20,221'E	53°42,280'N, 8°20,201'E
53°42,306'N, 8°20,154'E	53°42,308'N, 8°20,151'E	53°42,311'N, 8°20,151'E
53°43,556'N, 8°20,075'E	53°43,525'N, 8°20,125'E	53°43,493'N, 8°20,178'E
53°43,459'N, 8°20,235'E	53°43,432'N, 8°20,278'E	53°43,403'N, 8°20,327'E
53°43,384'N, 8°20,375'E	53°43,361'N, 8°20,423'E	53°43,336'N, 8°20,467'E
53°43,316'N, 8°20,510'E	53°43,297'N, 8°20,547'E	53°43,285'N, 8°20,572'E
53°43,275'N, 8°20,599'E	53°43,269'N, 8°20,625'E	53°43,268'N, 8°20,653'E
53°43,270'N, 8°20,676'E	53°43,271'N, 8°20,677'E	53°43,274'N, 8°20,696'E
53°43,279'N, 8°20,719'E	53°43,283'N, 8°20,743'E	53°43,283'N, 8°20,818'E
53°43,281'N, 8°20,854'E	53°43,279'N, 8°20,898'E	53°43,273'N, 8°20,946'E
53°43,271'N, 8°20,964'E	53°43,276'N, 8°21,009'E	53°43,288'N, 8°21,032'E
53°43,303'N, 8°21,053'E	53°43,319'N, 8°21,063'E	53°43,337'N, 8°21,069'E
53°43,354'N, 8°21,068'E	53°43,369'N, 8°21,067'E	53°43,403'N, 8°21,069'E
53°43,430'N, 8°21,067'E	53°43,456'N, 8°21,058'E	53°43,471'N, 8°21,050'E
53°43,488'N, 8°21,029'E	53°43,502'N, 8°21,011'E	53°43,512'N, 8°20,997'E
53°43,517'N, 8°20,996'E	53°43,522'N, 8°20,998'E	53°43,529'N, 8°21,011'E
53°43,530'N, 8°21,018'E	53°43,530'N, 8°21,029'E	53°43,529'N, 8°21,041'E

53°43,527'N, 8°21,051'E	53°43,523'N, 8°21,064'E	53°43,520'N, 8°21,079'E
53°43,515'N, 8°21,092'E	53°43,509'N, 8°21,103'E	53°43,494'N, 8°21,131'E
53°43,474'N, 8°21,168'E	53°43,449'N, 8°21,211'E	53°43,427'N, 8°21,252'E
53°43,404'N, 8°21,290'E	53°43,381'N, 8°21,330'E	53°43,355'N, 8°21,376'E
53°43,326'N, 8°21,421'E	53°43,295'N, 8°21,476'E	53°43,279'N, 8°21,503'E
53°43,265'N, 8°21,527'E	53°43,238'N, 8°21,573'E	53°43,222'N, 8°21,606'E
53°43,196'N, 8°21,662'E	53°43,154'N, 8°21,731'E	53°43,128'N, 8°21,776'E
53°43,083'N, 8°21,849'E	53°43,043'N, 8°21,912'E	53°43,000'N, 8°21,984'E
53°42,990'N, 8°21,997'E	53°42,980'N, 8°22,015'E	53°42,953'N, 8°22,063'E
53°42,912'N, 8°22,121'E	53°42,863'N, 8°22,187'E	53°42,795'N, 8°22,274'E
53°42,774'N, 8°22,300'E	53°42,691'N, 8°22,399'E	53°42,631'N, 8°22,468'E
53°42,573'N, 8°22,534'E	53°42,529'N, 8°22,583'E	53°42,484'N, 8°22,632'E
53°42,453'N, 8°22,664'E	53°42,425'N, 8°22,689'E	53°42,395'N, 8°22,715'E
53°42,353'N, 8°22,757'E	53°42,311'N, 8°22,797'E	53°42,272'N, 8°22,835'E
53°42,248'N, 8°22,860'E	53°42,200'N, 8°22,905'E	53°42,167'N, 8°22,939'E
53°42,133'N, 8°22,973'E	53°42,095'N, 8°23,007'E	53°42,066'N, 8°23,034'E
53°42,035'N, 8°23,063'E	53°41,996'N, 8°23,102'E	53°41,972'N, 8°23,127'E
53°41,943'N, 8°23,160'E	53°41,906'N, 8°23,198'E	53°41,852'N, 8°23,245'E
53°41,795'N, 8°23,302'E	53°41,777'N, 8°23,318'E	53°41,748'N, 8°23,344'E
53°41,673'N, 8°23,415'E	53°41,621'N, 8°23,463'E	53°41,569'N, 8°23,512'E
53°41,522'N, 8°23,558'E	53°41,488'N, 8°23,586'E	53°41,459'N, 8°23,612'E
53°41,426'N, 8°23,636'E	53°41,392'N, 8°23,656'E	53°41,352'N, 8°23,677'E
53°41,310'N, 8°23,696'E	53°41,279'N, 8°23,709'E	

#### 9. Misselwarder Watt (ganzjährige Schutzzeit)

53°38,985'N, 8°29,344'E	53°38,812'N, 8°28,379'E	53°39,291'N, 8°28,084'E
53°41,710'N, 8°28,054'E	53°43,840'N, 8°29,482'E	53°44,022'N, 8°30,543'E
53°44,019'N, 8°30,545'E	53°43,990'N, 8°30,531'E	53°43,957'N, 8°30,517'E
53°43,939'N, 8°30,512'E	53°43,919'N, 8°30,504'E	53°43,913'N, 8°30,496'E
53°43,905'N, 8°30,489'E	53°43,893'N, 8°30,478'E	53°43,876'N, 8°30,465'E
53°43,858'N, 8°30,457'E	53°43,833'N, 8°30,445'E	53°43,803'N, 8°30,423'E
53°43,771'N, 8°30,400'E	53°43,764'N, 8°30,398'E	53°43,753'N, 8°30,400'E
53°43,736'N, 8°30,397'E	53°43,722'N, 8°30,394'E	53°43,721'N, 8°30,394'E
53°43,719'N, 8°30,393'E	53°43,717'N, 8°30,393'E	53°43,706'N, 8°30,391'E
53°43,691'N, 8°30,392'E	53°43,680'N, 8°30,386'E	53°43,671'N, 8°30,380'E
53°43,666'N, 8°30,377'E	53°43,646'N, 8°30,361'E	53°43,635'N, 8°30,345'E
53°43,623'N, 8°30,327'E	53°43,601'N, 8°30,308'E	53°43,581'N, 8°30,303'E
53°43,563'N, 8°30,307'E	53°43,549'N, 8°30,308'E	53°43,529'N, 8°30,287'E
53°43,510'N, 8°30,263'E	53°43,492'N, 8°30,243'E	53°43,472'N, 8°30,234'E
53°43,456'N, 8°30,227'E	53°43,444'N, 8°30,220'E	53°43,440'N, 8°30,203'E
53°43,438'N, 8°30,159'E	53°43,432'N, 8°30,143'E	53°43,425'N, 8°30,125'E

53°43,409'N, 8°30,113'E	53°43,397'N, 8°30,104'E	53°43,394'N, 8°30,101'E
53°43,374'N, 8°30,077'E	53°43,352'N, 8°30,060'E	53°43,338'N, 8°30,051'E
53°43,330'N, 8°30,051'E	53°43,321'N, 8°30,050'E	53°43,311'N, 8°30,044'E
53°43,304'N, 8°30,036'E	53°43,300'N, 8°30,032'E	53°43,281'N, 8°30,024'E
53°43,262'N, 8°30,017'E	53°43,245'N, 8°30,005'E	53°43,227'N, 8°29,985'E
53°43,201'N, 8°29,965'E	53°43,180'N, 8°29,954'E	53°43,167'N, 8°29,956'E
53°43,147'N, 8°29,965'E	53°43,138'N, 8°29,969'E	53°43,120'N, 8°29,948'E
53°43,101'N, 8°29,929'E	53°43,061'N, 8°29,881'E	53°43,044'N, 8°29,867'E
53°43,029'N, 8°29,859'E	53°43,018'N, 8°29,861'E	53°43,012'N, 8°29,868'E
53°43,005'N, 8°29,886'E	53°42,998'N, 8°29,910'E	53°42,988'N, 8°29,927'E
53°42,978'N, 8°29,944'E	53°42,977'N, 8°29,944'E	53°42,967'N, 8°29,936'E
53°42,952'N, 8°29,926'E	53°42,926'N, 8°29,909'E	53°42,920'N, 8°29,905'E
53°42,911'N, 8°29,899'E	53°42,891'N, 8°29,887'E	53°42,891'N, 8°29,887'E
53°42,890'N, 8°29,886'E	53°42,882'N, 8°29,883'E	53°42,867'N, 8°29,877'E
53°42,847'N, 8°29,871'E	53°42,844'N, 8°29,869'E	53°42,822'N, 8°29,857'E
53°42,811'N, 8°29,850'E	53°42,791'N, 8°29,838'E	53°42,773'N, 8°29,824'E
53°42,764'N, 8°29,818'E	53°42,756'N, 8°29,811'E	53°42,746'N, 8°29,803'E
53°42,743'N, 8°29,799'E	53°42,737'N, 8°29,790'E	53°42,728'N, 8°29,767'E
53°42,714'N, 8°29,739'E	53°42,703'N, 8°29,723'E	53°42,702'N, 8°29,722'E
53°42,698'N, 8°29,718'E	53°42,688'N, 8°29,713'E	53°42,686'N, 8°29,712'E
53°42,629'N, 8°29,680'E	53°42,629'N, 8°29,680'E	53°42,602'N, 8°29,665'E
53°42,575'N, 8°29,650'E	53°42,527'N, 8°29,624'E	53°42,527'N, 8°29,624'E
53°42,487'N, 8°29,602'E	53°42,464'N, 8°29,590'E	53°42,458'N, 8°29,587'E
53°42,457'N, 8°29,587'E	53°42,457'N, 8°29,587'E	53°42,445'N, 8°29,583'E
53°42,400'N, 8°29,550'E	53°42,372'N, 8°29,526'E	53°42,365'N, 8°29,520'E
53°42,349'N, 8°29,507'E	53°42,328'N, 8°29,493'E	53°42,291'N, 8°29,471'E
53°42,275'N, 8°29,461'E	53°42,238'N, 8°29,434'E	53°42,217'N, 8°29,414'E
53°42,205'N, 8°29,399'E	53°42,203'N, 8°29,396'E	53°42,188'N, 8°29,384'E
53°42,185'N, 8°29,382'E	53°42,180'N, 8°29,378'E	53°42,126'N, 8°29,349'E
53°42,125'N, 8°29,348'E	53°42,123'N, 8°29,347'E	53°42,121'N, 8°29,346'E
53°42,106'N, 8°29,338'E	53°42,066'N, 8°29,324'E	53°42,065'N, 8°29,324'E
53°41,978'N, 8°29,279'E	53°41,822'N, 8°29,174'E	53°41,793'N, 8°29,146'E
53°41,734'N, 8°29,087'E	53°41,696'N, 8°29,056'E	53°41,679'N, 8°29,044'E
53°41,672'N, 8°29,039'E	53°41,659'N, 8°29,028'E	53°41,659'N, 8°29,028'E
53°41,659'N, 8°29,028'E	53°41,649'N, 8°29,024'E	53°41,642'N, 8°29,025'E
53°41,630'N, 8°29,030'E	53°41,618'N, 8°29,037'E	53°41,613'N, 8°29,039'E
53°41,608'N, 8°29,040'E	53°41,575'N, 8°29,033'E	53°41,505'N, 8°29,023'E
53°41,349'N, 8°28,996'E	53°41,343'N, 8°28,994'E	53°41,324'N, 8°28,987'E
53°41,323'N, 8°28,987'E	53°41,291'N, 8°28,977'E	53°41,265'N, 8°28,970'E
53°41,264'N, 8°28,970'E	53°41,262'N, 8°28,970'E	53°41,259'N, 8°28,970'E

53°41,252'N, 8°28,971'E	53°41,240'N, 8°28,974'E	53°41,229'N, 8°28,979'E
53°41,227'N, 8°28,980'E	53°41,135'N, 8°29,018'E	53°41,100'N, 8°29,023'E
53°41,098'N, 8°29,023'E	53°41,017'N, 8°29,013'E	53°40,994'N, 8°29,010'E
53°40,993'N, 8°29,010'E	53°40,989'N, 8°29,009'E	53°40,965'N, 8°29,006'E
53°40,953'N, 8°29,004'E	53°40,940'N, 8°29,002'E	53°40,933'N, 8°29,002'E
53°40,917'N, 8°29,002'E	53°40,900'N, 8°29,002'E	53°40,880'N, 8°29,004'E
53°40,862'N, 8°29,006'E	53°40,855'N, 8°29,006'E	53°40,830'N, 8°29,006'E
53°40,742'N, 8°28,987'E	53°40,738'N, 8°28,987'E	53°40,727'N, 8°28,986'E
53°40,705'N, 8°28,986'E	53°40,674'N, 8°28,986'E	53°40,615'N, 8°28,984'E
53°40,597'N, 8°28,983'E	53°40,595'N, 8°28,983'E	53°40,567'N, 8°28,982'E
53°40,566'N, 8°28,982'E	53°40,558'N, 8°28,985'E	53°40,551'N, 8°28,987'E
53°40,340'N, 8°29,006'E	53°40,316'N, 8°29,007'E	53°40,279'N, 8°29,016'E
53°40,267'N, 8°29,019'E	53°40,247'N, 8°29,022'E	53°40,237'N, 8°29,028'E
53°40,119'N, 8°29,054'E	53°40,113'N, 8°29,050'E	53°40,105'N, 8°29,053'E
53°40,099'N, 8°29,058'E	53°40,068'N, 8°29,065'E	53°40,059'N, 8°29,065'E
53°40,054'N, 8°29,065'E	53°40,030'N, 8°29,063'E	53°39,985'N, 8°29,077'E
53°39,946'N, 8°29,088'E	53°39,942'N, 8°29,089'E	53°39,938'N, 8°29,089'E
53°39,912'N, 8°29,090'E	53°39,897'N, 8°29,083'E	53°39,830'N, 8°29,071'E
53°39,822'N, 8°29,070'E	53°39,729'N, 8°29,056'E	53°39,723'N, 8°29,057'E
53°39,673'N, 8°29,060'E	53°39,636'N, 8°29,063'E	53°39,600'N, 8°29,071'E
53°39,535'N, 8°29,070'E	53°39,501'N, 8°29,061'E	53°39,455'N, 8°29,048'E
53°39,391'N, 8°29,056'E	53°39,353'N, 8°29,077'E	53°39,261'N, 8°29,140'E
53°39,200'N, 8°29,187'E	53°39,163'N, 8°29,214'E	53°39,144'N, 8°29,228'E
53°39,131'N, 8°29,238'E	53°39,097'N, 8°29,264'E	53°39,049'N, 8°29,300'E
53°39,034'N, 8°29,312'E	53°39,000'N, 8°29,337'E	53°38,985'N, 8°29,344'E

## 10. Langlütjen (ganzjährige Schutzzeit)

53°34,892'N, 8°23,711'E	53°34,617'N, 8°24,387'E	53°34,440'N, 8°25,252'E
53°34,212'N, 8°26,602'E	53°33,767'N, 8°27,853'E	53°33,522'N, 8°30,976'E
53°33,508'N, 8°31,090'E	53°32,342'N, 8°32,863'E	53°32,347'N, 8°32,845'E
53°32,356'N, 8°32,792'E	53°32,363'N, 8°32,745'E	53°32,367'N, 8°32,647'E
53°32,367'N, 8°32,485'E	53°32,392'N, 8°32,328'E	53°32,404'N, 8°32,283'E
53°32,419'N, 8°32,220'E	53°32,424'N, 8°32,202'E	53°32,433'N, 8°32,175'E
53°32,443'N, 8°32,139'E	53°32,455'N, 8°32,103'E	53°32,462'N, 8°32,085'E
53°32,464'N, 8°32,079'E	53°32,473'N, 8°32,055'E	53°32,477'N, 8°32,047'E
53°32,480'N, 8°32,041'E	53°32,495'N, 8°31,999'E	53°32,512'N, 8°31,965'E
53°32,550'N, 8°31,873'E	53°32,557'N, 8°31,856'E	53°32,566'N, 8°31,827'E
53°32,574'N, 8°31,808'E	53°32,580'N, 8°31,798'E	53°32,595'N, 8°31,756'E
53°32,607'N, 8°31,721'E	53°32,651'N, 8°31,607'E	53°32,653'N, 8°31,603'E
53°32,665'N, 8°31,572'E	53°32,706'N, 8°31,469'E	53°32,728'N, 8°31,431'E
53°32,758'N, 8°31,377'E	53°32,769'N, 8°31,349'E	53°32,779'N, 8°31,324'E

53°32,782'N, 8°31,314'E	53°32,791'N, 8°31,281'E	53°32,797'N, 8°31,269'E
53°32,828'N, 8°31,245'E	53°32,832'N, 8°31,242'E	53°32,835'N, 8°31,240'E
53°32,856'N, 8°31,225'E	53°32,873'N, 8°31,216'E	53°32,889'N, 8°31,204'E
53°32,904'N, 8°31,174'E	53°32,911'N, 8°31,150'E	53°32,919'N, 8°31,125'E
53°32,943'N, 8°31,067'E	53°32,990'N, 8°30,987'E	53°33,051'N, 8°30,933'E
53°33,092'N, 8°30,898'E	53°33,103'N, 8°30,894'E	53°33,171'N, 8°30,904'E
53°33,239'N, 8°30,917'E	53°33,280'N, 8°30,930'E	53°33,330'N, 8°30,948'E
53°33,367'N, 8°30,959'E	53°33,387'N, 8°30,968'E	53°33,411'N, 8°31,001'E
53°33,425'N, 8°31,029'E	53°33,443'N, 8°31,057'E	53°33,447'N, 8°31,066'E
53°33,454'N, 8°31,080'E	53°33,461'N, 8°31,088'E	53°33,462'N, 8°31,089'E
53°33,471'N, 8°31,094'E	53°33,480'N, 8°31,096'E	53°33,488'N, 8°31,094'E
53°33,495'N, 8°31,089'E	53°33,499'N, 8°31,080'E	53°33,502'N, 8°31,062'E
53°33,510'N, 8°31,001'E	53°33,511'N, 8°30,978'E	53°33,507'N, 8°30,960'E
53°33,498'N, 8°30,950'E	53°33,488'N, 8°30,943'E	53°33,478'N, 8°30,942'E
53°33,465'N, 8°30,950'E	53°33,455'N, 8°30,964'E	53°33,454'N, 8°30,965'E
53°33,445'N, 8°30,977'E	53°33,432'N, 8°30,979'E	53°33,404'N, 8°30,955'E
53°33,255'N, 8°30,838'E	53°33,191'N, 8°30,788'E	53°33,158'N, 8°30,736'E
53°33,122'N, 8°30,672'E	53°33,096'N, 8°30,604'E	53°33,078'N, 8°30,493'E
53°33,064'N, 8°30,401'E	53°33,048'N, 8°30,297'E	53°33,036'N, 8°30,225'E
53°33,040'N, 8°30,168'E	53°33,045'N, 8°30,132'E	53°33,056'N, 8°30,074'E
53°33,065'N, 8°30,000'E	53°33,067'N, 8°29,921'E	53°33,060'N, 8°29,859'E
53°33,068'N, 8°29,773'E	53°33,089'N, 8°29,657'E	53°33,108'N, 8°29,563'E
53°33,113'N, 8°29,510'E	53°33,108'N, 8°29,447'E	53°33,115'N, 8°29,388'E
53°33,130'N, 8°29,338'E	53°33,139'N, 8°29,254'E	53°33,142'N, 8°29,191'E
53°33,145'N, 8°29,139'E	53°33,153'N, 8°29,058'E	53°33,168'N, 8°28,935'E
53°33,176'N, 8°28,881'E	53°33,185'N, 8°28,850'E	53°33,194'N, 8°28,810'E
53°33,192'N, 8°28,782'E	53°33,192'N, 8°28,775'E	53°33,189'N, 8°28,744'E
53°33,191'N, 8°28,717'E	53°33,198'N, 8°28,674'E	53°33,207'N, 8°28,615'E
53°33,208'N, 8°28,610'E	53°33,210'N, 8°28,569'E	53°33,212'N, 8°28,520'E
53°33,199'N, 8°28,473'E	53°33,196'N, 8°28,440'E	53°33,194'N, 8°28,426'E
53°33,200'N, 8°28,368'E	53°33,188'N, 8°28,291'E	53°33,188'N, 8°28,233'E
53°33,190'N, 8°28,219'E	53°33,198'N, 8°28,167'E	53°33,212'N, 8°28,114'E
53°33,216'N, 8°28,085'E	53°33,217'N, 8°28,062'E	53°33,217'N, 8°28,061'E
53°33,217'N, 8°28,057'E	53°33,216'N, 8°28,056'E	53°33,207'N, 8°28,041'E
53°33,187'N, 8°28,033'E	53°33,165'N, 8°28,022'E	53°33,159'N, 8°28,008'E
53°33,155'N, 8°27,993'E	53°33,155'N, 8°27,949'E	53°33,156'N, 8°27,889'E
53°33,158'N, 8°27,830'E	53°33,166'N, 8°27,787'E	53°33,301'N, 8°27,362'E
53°33,327'N, 8°27,281'E	53°33,348'N, 8°27,237'E	53°33,387'N, 8°27,155'E
53°33,427'N, 8°27,069'E	53°33,483'N, 8°26,940'E	53°33,507'N, 8°26,899'E
53°33,543'N, 8°26,872'E	53°33,557'N, 8°26,868'E	53°33,558'N, 8°26,862'E

53°33,558'N, 8°26,859'E	53°33,523'N, 8°26,816'E	53°33,520'N, 8°26,801'E
53°33,523'N, 8°26,788'E	53°33,549'N, 8°26,657'E	53°33,558'N, 8°26,627'E
53°33,565'N, 8°26,612'E	53°33,567'N, 8°26,593'E	53°33,578'N, 8°26,494'E
53°33,580'N, 8°26,385'E	53°33,580'N, 8°26,370'E	53°33,579'N, 8°26,360'E
53°33,575'N, 8°26,354'E	53°33,574'N, 8°26,352'E	53°33,570'N, 8°26,347'E
53°33,553'N, 8°26,328'E	53°33,564'N, 8°26,300'E	53°33,574'N, 8°26,306'E
53°33,581'N, 8°26,307'E	53°33,599'N, 8°26,302'E	53°33,612'N, 8°26,295'E
53°33,612'N, 8°26,295'E	53°33,640'N, 8°26,264'E	53°33,700'N, 8°26,195'E
53°33,724'N, 8°26,130'E	53°33,809'N, 8°25,625'E	53°33,813'N, 8°25,604'E
53°33,814'N, 8°25,596'E	53°33,818'N, 8°25,572'E	53°33,823'N, 8°25,536'E
53°33,833'N, 8°25,473'E	53°33,841'N, 8°25,422'E	53°33,848'N, 8°25,384'E
53°33,858'N, 8°25,336'E	53°33,927'N, 8°24,851'E	53°33,970'N, 8°24,755'E
53°34,158'N, 8°23,880'E	53°34,457'N, 8°23,178'E	53°34,892'N, 8°23,711'E

## 11. Große Plate, nördlich

53°38,623'N, 8°21,927'E	53°39,617'N, 8°21,450'E	53°41,035'N, 8°20,859'E
53°40,788'N, 8°21,232'E	53°40,762'N, 8°21,266'E	53°40,628'N, 8°21,409'E
53°40,485'N, 8°21,560'E	53°39,884'N, 8°22,253'E	53°39,574'N, 8°22,793'E
53°39,402'N, 8°23,155'E	53°39,037'N, 8°23,915'E	53°38,623'N, 8°21,927'E

## 12. Butjadingen Nordspitze (ganzjährige Schutzzeit)

53°36,654'N, 8°15,696'E	53°36,981'N, 8°16,316'E	53°37,249'N, 8°17,074'E
53°37,369'N, 8°17,574'E	53°37,436'N, 8°17,963'E	53°37,469'N, 8°18,201'E
53°37,504'N, 8°18,493'E	53°37,512'N, 8°18,958'E	53°37,473'N, 8°19,305'E
53°37,417'N, 8°19,675'E	53°37,332'N, 8°20,098'E	53°37,276'N, 8°20,292'E
53°37,179'N, 8°20,575'E	53°36,989'N, 8°21,001'E	53°36,943'N, 8°20,945'E
53°36,916'N, 8°20,915'E	53°36,900'N, 8°20,893'E	53°36,885'N, 8°20,867'E
53°36,864'N, 8°20,849'E	53°36,837'N, 8°20,832'E	53°36,816'N, 8°20,830'E
53°36,801'N, 8°20,829'E	53°36,772'N, 8°20,822'E	53°36,745'N, 8°20,818'E
53°36,720'N, 8°20,822'E	53°36,707'N, 8°20,830'E	53°36,695'N, 8°20,837'E
53°36,666'N, 8°20,837'E	53°36,652'N, 8°20,846'E	53°36,638'N, 8°20,864'E
53°36,628'N, 8°20,865'E	53°36,609'N, 8°20,860'E	53°36,553'N, 8°20,900'E
53°36,539'N, 8°20,921'E	53°36,532'N, 8°20,924'E	53°36,440'N, 8°20,992'E
53°36,409'N, 8°20,844'E	53°36,410'N, 8°20,836'E	53°36,408'N, 8°20,830'E
53°36,406'N, 8°20,823'E	53°36,402'N, 8°20,817'E	53°36,357'N, 8°20,775'E
53°36,365'N, 8°20,755'E	53°36,371'N, 8°20,760'E	53°36,409'N, 8°20,796'E
53°36,410'N, 8°20,795'E	53°36,417'N, 8°20,792'E	53°36,428'N, 8°20,775'E
53°36,459'N, 8°20,698'E	53°36,486'N, 8°20,637'E	53°36,509'N, 8°20,606'E
53°36,514'N, 8°20,598'E	53°36,514'N, 8°20,581'E	53°36,524'N, 8°20,558'E
53°36,546'N, 8°20,513'E	53°36,554'N, 8°20,498'E	53°36,562'N, 8°20,476'E
53°36,573'N, 8°20,442'E	53°36,576'N, 8°20,434'E	53°36,582'N, 8°20,414'E

53°36,595'N, 8°20,377'E	53°36,606'N, 8°20,362'E	53°36,622'N, 8°20,329'E
53°36,642'N, 8°20,281'E	53°36,663'N, 8°20,228'E	53°36,665'N, 8°20,222'E
53°36,684'N, 8°20,167'E	53°36,701'N, 8°20,125'E	53°36,710'N, 8°20,082'E
53°36,716'N, 8°20,067'E	53°36,722'N, 8°20,050'E	53°36,729'N, 8°20,024'E
53°36,739'N, 8°20,007'E	53°36,756'N, 8°19,960'E	53°36,767'N, 8°19,927'E
53°36,779'N, 8°19,886'E	53°36,792'N, 8°19,834'E	53°36,818'N, 8°19,784'E
53°36,829'N, 8°19,764'E	53°36,852'N, 8°19,722'E	53°36,860'N, 8°19,697'E
53°36,863'N, 8°19,676'E	53°36,872'N, 8°19,624'E	53°36,876'N, 8°19,589'E
53°36,879'N, 8°19,568'E	53°36,882'N, 8°19,540'E	53°36,886'N, 8°19,498'E
53°36,893'N, 8°19,467'E	53°36,895'N, 8°19,458'E	53°36,916'N, 8°19,396'E
53°36,919'N, 8°19,375'E	53°36,911'N, 8°19,331'E	53°36,909'N, 8°19,320'E
53°36,904'N, 8°19,293'E	53°36,908'N, 8°19,246'E	53°36,913'N, 8°19,211'E
53°36,919'N, 8°19,170'E	53°36,925'N, 8°19,112'E	53°36,926'N, 8°19,058'E
53°36,924'N, 8°18,990'E	53°36,920'N, 8°18,921'E	53°36,929'N, 8°18,869'E
53°36,936'N, 8°18,842'E	53°36,946'N, 8°18,802'E	53°36,951'N, 8°18,783'E
53°36,957'N, 8°18,761'E	53°36,975'N, 8°18,725'E	53°36,979'N, 8°18,709'E
53°36,982'N, 8°18,686'E	53°36,981'N, 8°18,659'E	53°36,977'N, 8°18,644'E
53°36,959'N, 8°18,604'E	53°36,946'N, 8°18,577'E	53°36,919'N, 8°18,477'E
53°36,909'N, 8°18,421'E	53°36,914'N, 8°18,377'E	53°36,923'N, 8°18,317'E
53°36,920'N, 8°18,251'E	53°36,915'N, 8°18,220'E	53°36,900'N, 8°18,129'E
53°36,864'N, 8°17,888'E	53°36,830'N, 8°17,757'E	53°36,819'N, 8°17,713'E
53°36,807'N, 8°17,670'E	53°36,782'N, 8°17,525'E	53°36,776'N, 8°17,489'E
53°36,760'N, 8°17,455'E	53°36,745'N, 8°17,421'E	53°36,736'N, 8°17,396'E
53°36,703'N, 8°17,301'E	53°36,684'N, 8°17,251'E	53°36,651'N, 8°17,163'E
53°36,638'N, 8°17,111'E	53°36,604'N, 8°16,970'E	53°36,594'N, 8°16,950'E
53°36,574'N, 8°16,911'E	53°36,528'N, 8°16,824'E	53°36,492'N, 8°16,755'E
53°36,470'N, 8°16,714'E	53°36,401'N, 8°16,608'E	53°36,366'N, 8°16,543'E
53°36,306'N, 8°16,482'E	53°36,217'N, 8°16,281'E	53°36,654'N, 8°15,696'E

### 13. Hohe Weg Watt

53°43,879'N, 8°13,266'E	53°43,561'N, 8°13,930'E	53°43,420'N, 8°13,707'E
53°43,287'N, 8°13,626'E	53°43,185'N, 8°13,609'E	53°43,057'N, 8°13,644'E
53°42,933'N, 8°13,690'E	53°42,886'N, 8°13,707'E	53°42,825'N, 8°13,718'E
53°42,764'N, 8°13,705'E	53°42,704'N, 8°13,692'E	53°42,643'N, 8°13,702'E
53°42,588'N, 8°13,731'E	53°42,523'N, 8°13,816'E	53°42,447'N, 8°13,966'E
53°42,431'N, 8°14,059'E	53°42,437'N, 8°14,115'E	53°42,476'N, 8°14,252'E
53°42,522'N, 8°14,369'E	53°42,582'N, 8°14,503'E	53°42,627'N, 8°14,603'E
53°42,727'N, 8°14,783'E	53°42,757'N, 8°14,836'E	53°42,779'N, 8°14,876'E
53°42,961'N, 8°15,173'E	53°43,042'N, 8°15,231'E	53°42,220'N, 8°17,615'E
53°39,823'N, 8°16,743'E	53°38,693'N, 8°16,333'E	53°37,798'N, 8°16,008'E
53°35,936'N, 8°14,450'E	53°35,921'N, 8°10,765'E	53°40,118'N, 8°9,089'E

53°40,217'N, 8°9,050'E	53°41,024'N, 8°8,252'E	53°42,594'N, 8°6,696'E
53°43,717'N, 8°5,583'E	53°45,923'N, 8°5,560'E	53°46,963'N, 8°7,960'E
53°45,484'N, 8°9,915'E	53°44,242'N, 8°12,510'E	53°44,069'N, 8°12,870'E
53°43,879'N, 8°13,266'E	53°42,757'N, 8°8,062'E	53°42,757'N, 8°8,109'E
53°42,759'N, 8°8,170'E	53°42,761'N, 8°8,258'E	53°42,760'N, 8°8,368'E
53°42,761'N, 8°8,423'E	53°42,759'N, 8°8,474'E	53°42,757'N, 8°8,507'E
53°42,754'N, 8°8,532'E	53°42,751'N, 8°8,563'E	53°42,746'N, 8°8,589'E
53°42,741'N, 8°8,618'E	53°42,734'N, 8°8,658'E	53°42,729'N, 8°8,719'E
53°42,723'N, 8°8,787'E	53°42,723'N, 8°8,842'E	53°42,720'N, 8°8,898'E
53°42,719'N, 8°8,962'E	53°42,722'N, 8°9,028'E	53°42,726'N, 8°9,078'E
53°42,730'N, 8°9,138'E	53°42,738'N, 8°9,194'E	53°42,750'N, 8°9,250'E
53°42,757'N, 8°9,273'E	53°42,767'N, 8°9,287'E	53°42,804'N, 8°9,327'E
53°42,854'N, 8°9,370'E	53°42,898'N, 8°9,414'E	53°42,931'N, 8°9,444'E
53°42,956'N, 8°9,468'E	53°42,978'N, 8°9,496'E	53°43,006'N, 8°9,532'E
53°43,048'N, 8°9,582'E	53°43,084'N, 8°9,622'E	53°43,107'N, 8°9,647'E
53°43,131'N, 8°9,677'E	53°43,162'N, 8°9,710'E	53°43,188'N, 8°9,732'E
53°43,254'N, 8°9,789'E	53°43,283'N, 8°9,824'E	53°43,303'N, 8°9,859'E
53°43,317'N, 8°9,891'E	53°43,328'N, 8°9,920'E	53°43,336'N, 8°9,945'E
53°43,348'N, 8°9,991'E	53°43,360'N, 8°10,074'E	53°43,375'N, 8°10,128'E
53°43,392'N, 8°10,201'E	53°43,408'N, 8°10,262'E	53°43,419'N, 8°10,305'E
53°43,431'N, 8°10,364'E	53°43,440'N, 8°10,404'E	53°43,449'N, 8°10,432'E
53°43,461'N, 8°10,453'E	53°43,469'N, 8°10,460'E	53°43,476'N, 8°10,459'E
53°43,484'N, 8°10,458'E	53°43,495'N, 8°10,451'E	53°43,520'N, 8°10,422'E
53°43,549'N, 8°10,385'E	53°43,575'N, 8°10,336'E	53°43,604'N, 8°10,273'E
53°43,630'N, 8°10,205'E	53°43,673'N, 8°10,051'E	53°43,711'N, 8°9,934'E
53°43,741'N, 8°9,827'E	53°43,764'N, 8°9,769'E	53°43,782'N, 8°9,695'E
53°43,800'N, 8°9,640'E	53°43,807'N, 8°9,566'E	53°43,813'N, 8°9,502'E
53°43,814'N, 8°9,419'E	53°43,812'N, 8°9,305'E	53°43,807'N, 8°9,214'E
53°43,799'N, 8°9,155'E	53°43,771'N, 8°9,029'E	53°43,744'N, 8°8,924'E
53°43,696'N, 8°8,750'E	53°43,653'N, 8°8,628'E	53°43,592'N, 8°8,501'E
53°43,538'N, 8°8,402'E	53°43,488'N, 8°8,319'E	53°43,456'N, 8°8,269'E
53°43,419'N, 8°8,215'E	53°43,316'N, 8°8,063'E	53°43,248'N, 8°7,975'E
53°43,205'N, 8°7,927'E	53°43,147'N, 8°7,891'E	53°43,082'N, 8°7,861'E
53°43,020'N, 8°7,849'E	53°42,955'N, 8°7,849'E	53°42,916'N, 8°7,856'E
53°42,877'N, 8°7,876'E	53°42,836'N, 8°7,897'E	53°42,790'N, 8°7,945'E
53°42,779'N, 8°7,965'E	53°42,769'N, 8°7,994'E	53°42,760'N, 8°8,032'E
53°42,757'N, 8°8,062'E		

#### 14. Solthörner Watt (ganzjährige Schutzzeit)

53°32,060'N, 8°14,104'E	53°31,776'N, 8°14,023'E	53°31,827'N, 8°13,518'E
53°33,255'N, 8°13,089'E	53°34,344'N, 8°13,773'E	53°34,238'N, 8°14,449'E

53°33,981'N, 8°14,369'E	53°33,711'N, 8°14,283'E	53°33,655'N, 8°14,266'E
53°32,060'N, 8°14,104'E		

#### 15. Würdeleher Sand

53°26,807'N, 8°11,828'E	53°27,301'N, 8°11,142'E	53°28,370'N, 8°12,059'E
53°27,843'N, 8°13,634'E	53°27,830'N, 8°13,693'E	53°27,178'N, 8°13,863'E
53°26,820'N, 8°13,724'E	53°26,807'N, 8°11,828'E	

#### 16. Jadebusen (ganzjährige Schutzzeit)

53°26,777'N, 8°17,109'E	53°27,254'N, 8°17,717'E	53°27,376'N, 8°17,810'E
53°27,498'N, 8°17,904'E	53°27,642'N, 8°17,939'E	53°30,201'N, 8°18,050'E
53°30,787'N, 8°17,950'E	53°30,940'N, 8°17,924'E	53°30,941'N, 8°17,924'E
53°30,941'N, 8°17,922'E	53°31,406'N, 8°17,350'E	53°31,441'N, 8°17,493'E
53°31,462'N, 8°17,576'E	53°31,502'N, 8°17,732'E	53°31,509'N, 8°17,761'E
53°31,545'N, 8°17,908'E	53°31,553'N, 8°17,947'E	53°31,558'N, 8°17,977'E
53°31,544'N, 8°18,089'E	53°31,526'N, 8°18,209'E	53°31,519'N, 8°18,226'E
53°31,489'N, 8°18,303'E	53°31,439'N, 8°18,411'E	53°31,433'N, 8°18,425'E
53°31,399'N, 8°18,509'E	53°31,375'N, 8°18,559'E	53°31,372'N, 8°18,564'E
53°31,332'N, 8°18,615'E	53°31,296'N, 8°18,664'E	53°31,288'N, 8°18,674'E
53°31,211'N, 8°18,770'E	53°31,197'N, 8°18,785'E	53°31,187'N, 8°18,796'E
53°31,153'N, 8°18,822'E	53°31,121'N, 8°18,843'E	53°31,080'N, 8°18,862'E
53°31,079'N, 8°18,863'E	53°31,025'N, 8°18,904'E	53°30,992'N, 8°18,953'E
53°30,952'N, 8°18,984'E	53°30,944'N, 8°18,990'E	53°30,889'N, 8°19,018'E
53°30,834'N, 8°19,003'E	53°30,816'N, 8°18,971'E	53°30,796'N, 8°18,938'E
53°30,794'N, 8°18,933'E	53°30,777'N, 8°18,925'E	53°30,757'N, 8°18,930'E
53°30,750'N, 8°18,939'E	53°30,726'N, 8°18,964'E	53°30,699'N, 8°18,984'E
53°30,667'N, 8°18,987'E	53°30,664'N, 8°18,984'E	53°30,641'N, 8°18,962'E
53°30,621'N, 8°18,954'E	53°30,582'N, 8°18,962'E	53°30,545'N, 8°18,990'E
53°30,473'N, 8°19,013'E	53°30,429'N, 8°19,022'E	53°30,395'N, 8°19,016'E
53°30,377'N, 8°18,994'E	53°30,368'N, 8°18,965'E	53°30,356'N, 8°18,960'E
53°30,352'N, 8°18,958'E	53°30,330'N, 8°18,965'E	53°30,290'N, 8°18,981'E
53°30,273'N, 8°18,987'E	53°30,244'N, 8°18,996'E	53°30,241'N, 8°18,997'E
53°30,205'N, 8°18,991'E	53°30,199'N, 8°18,991'E	53°30,162'N, 8°18,991'E
53°30,124'N, 8°18,986'E	53°30,111'N, 8°18,977'E	53°30,094'N, 8°18,945'E
53°30,082'N, 8°18,933'E	53°30,078'N, 8°18,936'E	53°30,072'N, 8°18,939'E
53°30,052'N, 8°18,958'E	53°30,011'N, 8°18,964'E	53°29,972'N, 8°18,965'E
53°29,965'N, 8°18,965'E	53°29,917'N, 8°18,978'E	53°29,859'N, 8°18,979'E
53°29,846'N, 8°18,980'E	53°29,830'N, 8°18,971'E	53°29,822'N, 8°18,968'E
53°29,813'N, 8°18,974'E	53°29,803'N, 8°18,996'E	53°29,796'N, 8°19,002'E
53°29,784'N, 8°19,003'E	53°29,777'N, 8°19,001'E	53°29,771'N, 8°18,999'E
53°29,757'N, 8°18,987'E	53°29,744'N, 8°18,975'E	53°29,734'N, 8°18,971'E

53°29,719'N, 8°18,971'E	53°29,702'N, 8°18,978'E	53°29,686'N, 8°18,987'E
53°29,670'N, 8°18,996'E	53°29,644'N, 8°18,996'E	53°29,598'N, 8°18,987'E
53°29,584'N, 8°18,984'E	53°29,568'N, 8°18,970'E	53°29,558'N, 8°18,958'E
53°29,548'N, 8°18,942'E	53°29,540'N, 8°18,941'E	53°29,532'N, 8°18,957'E
53°29,522'N, 8°18,968'E	53°29,509'N, 8°18,973'E	53°29,488'N, 8°18,977'E
53°29,460'N, 8°18,986'E	53°29,445'N, 8°18,988'E	53°29,421'N, 8°18,989'E
53°29,401'N, 8°18,989'E	53°29,367'N, 8°18,993'E	53°29,353'N, 8°18,996'E
53°29,327'N, 8°19,000'E	53°29,304'N, 8°19,010'E	53°29,271'N, 8°19,009'E
53°29,235'N, 8°19,005'E	53°29,210'N, 8°18,989'E	53°29,200'N, 8°18,974'E
53°29,194'N, 8°18,959'E	53°29,188'N, 8°18,955'E	53°29,179'N, 8°18,965'E
53°29,171'N, 8°18,987'E	53°29,165'N, 8°18,999'E	53°29,153'N, 8°19,006'E
53°29,141'N, 8°19,004'E	53°29,123'N, 8°18,997'E	53°29,101'N, 8°18,988'E
53°29,090'N, 8°18,981'E	53°29,080'N, 8°18,962'E	53°29,073'N, 8°18,950'E
53°29,065'N, 8°18,952'E	53°29,054'N, 8°18,963'E	53°29,036'N, 8°18,976'E
53°29,022'N, 8°18,978'E	53°29,000'N, 8°18,973'E	53°28,980'N, 8°18,968'E
53°28,965'N, 8°18,960'E	53°28,956'N, 8°18,959'E	53°28,945'N, 8°18,962'E
53°28,931'N, 8°18,971'E	53°28,912'N, 8°18,978'E	53°28,890'N, 8°18,975'E
53°28,882'N, 8°18,972'E	53°28,866'N, 8°18,969'E	53°28,846'N, 8°18,971'E
53°28,831'N, 8°18,976'E	53°28,812'N, 8°18,982'E	53°28,793'N, 8°18,980'E
53°28,772'N, 8°18,983'E	53°28,748'N, 8°18,983'E	53°28,729'N, 8°18,987'E
53°28,706'N, 8°18,999'E	53°28,691'N, 8°19,004'E	53°28,676'N, 8°19,014'E
53°28,656'N, 8°19,018'E	53°28,646'N, 8°19,017'E	53°28,624'N, 8°19,008'E
53°28,609'N, 8°19,005'E	53°28,594'N, 8°19,000'E	53°28,582'N, 8°18,999'E
53°28,563'N, 8°19,005'E	53°28,546'N, 8°19,006'E	53°28,522'N, 8°19,002'E
53°28,508'N, 8°18,996'E	53°28,492'N, 8°18,992'E	53°28,463'N, 8°18,994'E
53°28,448'N, 8°18,990'E	53°28,436'N, 8°18,987'E	53°28,417'N, 8°18,976'E
53°28,402'N, 8°18,964'E	53°28,393'N, 8°18,961'E	53°28,384'N, 8°18,964'E
53°28,370'N, 8°18,975'E	53°28,354'N, 8°18,989'E	53°28,340'N, 8°19,004'E
53°28,319'N, 8°19,012'E	53°28,287'N, 8°19,006'E	53°28,269'N, 8°19,002'E
53°28,256'N, 8°18,996'E	53°28,240'N, 8°18,986'E	53°28,214'N, 8°18,971'E
53°28,202'N, 8°18,966'E	53°28,192'N, 8°18,966'E	53°28,174'N, 8°18,975'E
53°28,156'N, 8°18,987'E	53°28,137'N, 8°18,995'E	53°28,121'N, 8°18,992'E
53°28,116'N, 8°18,990'E	53°28,094'N, 8°18,978'E	53°28,079'N, 8°18,971'E
53°28,063'N, 8°18,962'E	53°28,051'N, 8°18,961'E	53°28,034'N, 8°18,964'E
53°28,013'N, 8°18,978'E	53°27,996'N, 8°18,982'E	53°27,978'N, 8°18,972'E
53°27,959'N, 8°18,963'E	53°27,951'N, 8°18,955'E	53°27,940'N, 8°18,947'E
53°27,930'N, 8°18,950'E	53°27,909'N, 8°18,959'E	53°27,901'N, 8°18,961'E
53°27,881'N, 8°18,965'E	53°27,866'N, 8°18,962'E	53°27,855'N, 8°18,949'E
53°27,843'N, 8°18,936'E	53°27,833'N, 8°18,937'E	53°27,831'N, 8°18,939'E
53°27,819'N, 8°18,947'E	53°27,797'N, 8°18,957'E	53°27,782'N, 8°18,959'E

53°27,771'N, 8°18,961'E	53°27,758'N, 8°18,952'E	53°27,749'N, 8°18,945'E
53°27,738'N, 8°18,948'E	53°27,724'N, 8°18,959'E	53°27,712'N, 8°18,961'E
53°27,701'N, 8°18,958'E	53°27,690'N, 8°18,950'E	53°27,682'N, 8°18,940'E
53°27,670'N, 8°18,931'E	53°27,656'N, 8°18,926'E	53°27,644'N, 8°18,931'E
53°27,623'N, 8°18,932'E	53°27,603'N, 8°18,931'E	53°27,583'N, 8°18,926'E
53°27,567'N, 8°18,919'E	53°27,550'N, 8°18,919'E	53°27,534'N, 8°18,911'E
53°27,524'N, 8°18,899'E	53°27,515'N, 8°18,887'E	53°27,506'N, 8°18,872'E
53°27,496'N, 8°18,866'E	53°27,490'N, 8°18,866'E	53°27,479'N, 8°18,867'E
53°27,462'N, 8°18,871'E	53°27,443'N, 8°18,879'E	53°27,430'N, 8°18,881'E
53°27,413'N, 8°18,875'E	53°27,397'N, 8°18,863'E	53°27,374'N, 8°18,855'E
53°27,353'N, 8°18,847'E	53°27,328'N, 8°18,831'E	53°27,310'N, 8°18,816'E
53°27,300'N, 8°18,806'E	53°27,287'N, 8°18,795'E	53°27,286'N, 8°18,794'E
53°27,273'N, 8°18,785'E	53°27,250'N, 8°18,771'E	53°27,226'N, 8°18,763'E
53°27,199'N, 8°18,741'E	53°27,180'N, 8°18,728'E	53°27,163'N, 8°18,711'E
53°27,149'N, 8°18,700'E	53°27,132'N, 8°18,696'E	53°27,112'N, 8°18,697'E
53°27,088'N, 8°18,687'E	53°27,078'N, 8°18,680'E	53°27,074'N, 8°18,674'E
53°27,066'N, 8°18,657'E	53°27,052'N, 8°18,645'E	53°27,035'N, 8°18,631'E
53°27,022'N, 8°18,619'E	53°26,997'N, 8°18,599'E	53°26,996'N, 8°18,599'E
53°26,964'N, 8°18,578'E	53°26,964'N, 8°18,578'E	53°26,935'N, 8°18,552'E
53°26,911'N, 8°18,532'E	53°26,899'N, 8°18,517'E	53°26,896'N, 8°18,514'E
53°26,878'N, 8°18,495'E	53°26,863'N, 8°18,472'E	53°26,860'N, 8°18,458'E
53°26,860'N, 8°18,437'E	53°26,855'N, 8°18,425'E	53°26,850'N, 8°18,411'E
53°26,841'N, 8°18,391'E	53°26,827'N, 8°18,356'E	53°26,814'N, 8°18,327'E
53°26,787'N, 8°18,270'E	53°26,758'N, 8°18,208'E	53°26,753'N, 8°18,196'E
53°26,740'N, 8°18,182'E	53°26,722'N, 8°18,157'E	53°26,707'N, 8°18,138'E
53°26,697'N, 8°18,124'E	53°26,694'N, 8°18,121'E	53°26,667'N, 8°18,058'E
53°26,650'N, 8°18,017'E	53°26,629'N, 8°17,972'E	53°26,597'N, 8°17,899'E
53°26,573'N, 8°17,844'E	53°26,777'N, 8°17,109'E	53°27,186'N, 8°6,431'E
53°27,185'N, 8°6,457'E	53°27,185'N, 8°6,482'E	53°27,186'N, 8°6,508'E
53°27,186'N, 8°6,515'E	53°27,186'N, 8°6,518'E	53°27,092'N, 8°6,486'E
53°27,090'N, 8°6,479'E	53°26,789'N, 8°6,375'E	53°26,767'N, 8°6,359'E
53°26,757'N, 8°6,349'E	53°26,754'N, 8°6,343'E	53°26,750'N, 8°6,335'E
53°26,666'N, 8°6,060'E	53°26,663'N, 8°6,010'E	53°26,668'N, 8°5,975'E
53°26,680'N, 8°5,959'E	53°26,700'N, 8°5,954'E	53°26,719'N, 8°5,948'E
53°26,741'N, 8°5,935'E	53°26,754'N, 8°5,918'E	53°26,757'N, 8°5,915'E
53°26,780'N, 8°5,867'E	53°26,917'N, 8°5,648'E	53°27,056'N, 8°5,423'E
53°27,289'N, 8°5,124'E	53°27,415'N, 8°4,932'E	53°27,638'N, 8°4,651'E
53°27,812'N, 8°4,480'E	53°27,941'N, 8°4,373'E	53°28,163'N, 8°4,189'E
53°28,352'N, 8°4,065'E	53°28,502'N, 8°3,962'E	53°28,582'N, 8°3,910'E
53°28,727'N, 8°3,837'E	53°28,852'N, 8°3,778'E	53°28,937'N, 8°3,739'E

53°28,982'N, 8°3,728'E	53°29,033'N, 8°3,716'E	53°29,289'N, 8°3,668'E
53°29,534'N, 8°3,640'E	53°29,691'N, 8°3,617'E	53°29,806'N, 8°3,608'E
53°29,979'N, 8°3,629'E	53°30,098'N, 8°3,659'E	53°30,105'N, 8°3,661'E
53°30,181'N, 8°3,683'E	53°30,255'N, 8°3,706'E	53°30,322'N, 8°3,738'E
53°30,352'N, 8°3,752'E	53°30,369'N, 8°3,776'E	53°30,376'N, 8°3,822'E
53°30,373'N, 8°3,858'E	53°30,371'N, 8°3,874'E	53°30,256'N, 8°4,224'E
53°30,179'N, 8°4,467'E	53°29,351'N, 8°4,503'E	53°29,058'N, 8°4,540'E
53°29,001'N, 8°4,545'E	53°28,930'N, 8°4,568'E	53°28,862'N, 8°4,595'E
53°28,785'N, 8°4,635'E	53°28,686'N, 8°4,678'E	53°28,577'N, 8°4,740'E
53°28,493'N, 8°4,794'E	53°28,425'N, 8°4,838'E	53°28,349'N, 8°4,895'E
53°28,262'N, 8°4,961'E	53°28,189'N, 8°5,018'E	53°28,108'N, 8°5,108'E
53°28,037'N, 8°5,169'E	53°27,979'N, 8°5,230'E	53°27,910'N, 8°5,308'E
53°27,865'N, 8°5,352'E	53°27,785'N, 8°5,442'E	53°27,713'N, 8°5,543'E
53°27,640'N, 8°5,645'E	53°27,564'N, 8°5,775'E	53°27,517'N, 8°5,858'E
53°27,451'N, 8°5,996'E	53°27,292'N, 8°6,380'E	53°27,254'N, 8°6,335'E
53°27,249'N, 8°6,331'E	53°27,243'N, 8°6,327'E	53°27,238'N, 8°6,323'E
53°27,232'N, 8°6,322'E	53°27,225'N, 8°6,322'E	53°27,218'N, 8°6,325'E
53°27,212'N, 8°6,329'E	53°27,206'N, 8°6,336'E	53°27,201'N, 8°6,344'E
53°27,196'N, 8°6,354'E	53°27,193'N, 8°6,364'E	53°27,190'N, 8°6,375'E
53°27,188'N, 8°6,386'E	53°27,187'N, 8°6,401'E	53°27,186'N, 8°6,416'E
53°27,186'N, 8°6,431'E	53°27,337'N, 8°9,519'E	53°26,542'N, 8°10,706'E
53°26,471'N, 8°10,799'E	53°25,992'N, 8°11,372'E	53°25,399'N, 8°12,071'E
53°25,150'N, 8°12,357'E	53°24,925'N, 8°12,628'E	53°24,882'N, 8°12,688'E
53°24,871'N, 8°12,703'E	53°24,828'N, 8°12,763'E	53°24,826'N, 8°12,768'E
53°24,757'N, 8°12,864'E	53°24,614'N, 8°13,197'E	53°24,595'N, 8°13,263'E
53°24,589'N, 8°13,276'E	53°24,574'N, 8°13,332'E	53°24,527'N, 8°13,490'E
53°24,474'N, 8°13,852'E	53°24,462'N, 8°14,417'E	53°24,473'N, 8°14,735'E
53°24,515'N, 8°14,894'E	53°24,671'N, 8°15,291'E	53°24,709'N, 8°15,362'E
53°24,721'N, 8°15,393'E	53°24,775'N, 8°15,486'E	53°24,808'N, 8°15,549'E
53°24,941'N, 8°15,788'E	53°25,087'N, 8°15,993'E	53°25,104'N, 8°16,018'E
53°25,133'N, 8°16,057'E	53°25,158'N, 8°16,092'E	53°25,189'N, 8°16,133'E
53°25,270'N, 8°16,241'E	53°25,436'N, 8°16,462'E	53°25,588'N, 8°16,634'E
53°25,720'N, 8°16,755'E	53°25,754'N, 8°16,784'E	53°25,801'N, 8°16,827'E
53°25,851'N, 8°16,850'E	53°26,016'N, 8°16,875'E	53°26,029'N, 8°17,770'E
53°25,996'N, 8°17,832'E	53°25,977'N, 8°17,852'E	53°25,870'N, 8°17,867'E
53°25,854'N, 8°17,861'E	53°25,833'N, 8°17,856'E	53°25,758'N, 8°17,798'E
53°25,581'N, 8°17,658'E	53°25,480'N, 8°17,572'E	53°25,355'N, 8°17,455'E
53°25,314'N, 8°17,405'E	53°25,265'N, 8°17,331'E	53°25,160'N, 8°17,207'E
53°25,076'N, 8°17,113'E	53°25,038'N, 8°17,069'E	53°24,999'N, 8°17,023'E
53°24,877'N, 8°16,893'E	53°24,851'N, 8°16,862'E	53°24,838'N, 8°16,855'E

53°24,835'N, 8°16,854'E	53°24,818'N, 8°16,850'E	53°24,815'N, 8°16,859'E
53°24,809'N, 8°16,850'E	53°24,812'N, 8°16,843'E	53°24,802'N, 8°16,822'E
53°24,797'N, 8°16,810'E	53°24,794'N, 8°16,800'E	53°24,789'N, 8°16,779'E
53°24,781'N, 8°16,739'E	53°24,777'N, 8°16,727'E	53°24,729'N, 8°16,664'E
53°24,728'N, 8°16,662'E	53°24,662'N, 8°16,574'E	53°24,638'N, 8°16,528'E
53°24,611'N, 8°16,476'E	53°24,542'N, 8°16,366'E	53°24,498'N, 8°16,306'E
53°24,476'N, 8°16,277'E	53°24,450'N, 8°16,243'E	53°24,434'N, 8°16,223'E
53°24,408'N, 8°16,188'E	53°24,365'N, 8°16,130'E	53°24,326'N, 8°16,061'E
53°24,310'N, 8°16,031'E	53°24,305'N, 8°16,022'E	53°24,282'N, 8°15,959'E
53°24,209'N, 8°15,844'E	53°24,180'N, 8°15,801'E	53°24,155'N, 8°15,751'E
53°24,129'N, 8°15,671'E	53°24,084'N, 8°15,593'E	53°24,045'N, 8°15,492'E
53°24,021'N, 8°15,392'E	53°23,978'N, 8°15,231'E	53°23,952'N, 8°15,156'E
53°23,922'N, 8°15,068'E	53°23,912'N, 8°15,023'E	53°23,903'N, 8°14,985'E
53°23,900'N, 8°14,903'E	53°23,900'N, 8°14,799'E	53°23,900'N, 8°14,767'E
53°23,901'N, 8°14,672'E	53°23,916'N, 8°14,521'E	53°23,931'N, 8°14,416'E
53°23,946'N, 8°14,273'E	53°23,960'N, 8°14,122'E	53°23,976'N, 8°13,991'E
53°23,991'N, 8°13,878'E	53°24,003'N, 8°13,781'E	53°24,023'N, 8°13,617'E
53°24,039'N, 8°13,517'E	53°24,065'N, 8°13,381'E	53°24,074'N, 8°13,248'E
53°24,084'N, 8°13,138'E	53°24,086'N, 8°13,053'E	53°24,086'N, 8°12,998'E
53°24,086'N, 8°12,957'E	53°24,080'N, 8°12,862'E	53°24,082'N, 8°12,766'E
53°24,083'N, 8°12,759'E	53°24,089'N, 8°12,692'E	53°24,092'N, 8°12,661'E
53°24,113'N, 8°12,561'E	53°24,134'N, 8°12,468'E	53°24,147'N, 8°12,403'E
53°24,162'N, 8°12,317'E	53°24,189'N, 8°12,210'E	53°24,191'N, 8°12,204'E
53°24,194'N, 8°12,194'E	53°24,219'N, 8°12,119'E	53°24,225'N, 8°12,106'E
53°24,225'N, 8°12,106'E	53°24,261'N, 8°12,029'E	53°24,311'N, 8°11,966'E
53°24,378'N, 8°11,896'E	53°24,455'N, 8°11,825'E	53°24,498'N, 8°11,795'E
53°24,498'N, 8°11,795'E	53°24,498'N, 8°11,795'E	53°24,501'N, 8°11,787'E
53°24,526'N, 8°11,781'E	53°24,644'N, 8°11,860'E	53°24,745'N, 8°11,793'E
53°24,752'N, 8°11,799'E	53°24,765'N, 8°11,802'E	53°24,785'N, 8°11,798'E
53°24,808'N, 8°11,783'E	53°24,837'N, 8°11,753'E	53°24,901'N, 8°11,696'E
53°24,972'N, 8°11,617'E	53°25,067'N, 8°11,496'E	53°25,135'N, 8°11,412'E
53°25,207'N, 8°11,318'E	53°25,241'N, 8°11,282'E	53°25,271'N, 8°11,237'E
53°25,306'N, 8°11,194'E	53°25,335'N, 8°11,153'E	53°25,373'N, 8°11,104'E
53°25,422'N, 8°11,027'E	53°25,431'N, 8°11,011'E	53°25,453'N, 8°10,988'E
53°25,477'N, 8°10,973'E	53°25,499'N, 8°10,962'E	53°25,514'N, 8°10,946'E
53°25,530'N, 8°10,925'E	53°25,550'N, 8°10,892'E	53°25,571'N, 8°10,869'E
53°25,596'N, 8°10,841'E	53°25,627'N, 8°10,805'E	53°25,658'N, 8°10,769'E
53°25,687'N, 8°10,735'E	53°25,722'N, 8°10,691'E	53°25,752'N, 8°10,651'E
53°25,802'N, 8°10,582'E	53°25,818'N, 8°10,557'E	53°25,837'N, 8°10,534'E
53°25,862'N, 8°10,509'E	53°25,891'N, 8°10,471'E	53°25,929'N, 8°10,418'E

53°25,969'N, 8°10,368'E	53°25,989'N, 8°10,335'E	53°26,006'N, 8°10,302'E
53°26,033'N, 8°10,270'E	53°26,058'N, 8°10,232'E	53°26,083'N, 8°10,197'E
53°26,098'N, 8°10,177'E	53°26,109'N, 8°10,154'E	53°26,116'N, 8°10,128'E
53°26,127'N, 8°10,108'E	53°26,151'N, 8°10,078'E	53°26,173'N, 8°10,060'E
53°26,204'N, 8°10,018'E	53°26,225'N, 8°9,996'E	53°26,239'N, 8°9,973'E
53°26,249'N, 8°9,949'E	53°26,257'N, 8°9,936'E	53°26,308'N, 8°9,863'E
53°26,364'N, 8°9,788'E	53°26,374'N, 8°9,773'E	53°26,391'N, 8°9,750'E
53°26,409'N, 8°9,718'E	53°26,425'N, 8°9,689'E	53°26,437'N, 8°9,660'E
53°26,445'N, 8°9,647'E	53°26,452'N, 8°9,636'E	53°26,466'N, 8°9,629'E
53°26,484'N, 8°9,633'E	53°26,498'N, 8°9,634'E	53°26,511'N, 8°9,634'E
53°26,528'N, 8°9,616'E	53°26,567'N, 8°9,572'E	53°26,621'N, 8°9,501'E
53°26,674'N, 8°9,427'E	53°26,681'N, 8°9,419'E	53°26,710'N, 8°9,394'E
53°26,717'N, 8°9,390'E	53°26,723'N, 8°9,377'E	53°26,725'N, 8°9,371'E
53°26,725'N, 8°9,371'E	53°26,727'N, 8°9,362'E	53°26,727'N, 8°9,362'E
53°26,728'N, 8°9,359'E	53°26,733'N, 8°9,335'E	53°26,738'N, 8°9,311'E
53°26,746'N, 8°9,291'E	53°26,756'N, 8°9,273'E	53°26,775'N, 8°9,245'E
53°26,793'N, 8°9,217'E	53°26,819'N, 8°9,188'E	53°26,838'N, 8°9,167'E
53°26,847'N, 8°9,159'E	53°26,856'N, 8°9,152'E	53°26,864'N, 8°9,140'E
53°26,867'N, 8°9,116'E	53°26,866'N, 8°9,094'E	53°26,863'N, 8°9,062'E
53°26,860'N, 8°9,026'E	53°26,860'N, 8°9,025'E	53°26,854'N, 8°8,992'E
53°26,851'N, 8°8,972'E	53°26,853'N, 8°8,957'E	53°26,865'N, 8°8,946'E
53°26,881'N, 8°8,937'E	53°26,891'N, 8°8,931'E	53°26,908'N, 8°8,922'E
53°26,922'N, 8°8,911'E	53°26,943'N, 8°8,890'E	53°26,963'N, 8°8,870'E
53°26,966'N, 8°8,865'E	53°26,982'N, 8°8,845'E	53°26,996'N, 8°8,820'E
53°27,001'N, 8°8,795'E	53°27,003'N, 8°8,775'E	53°27,004'N, 8°8,747'E
53°27,003'N, 8°8,737'E	53°27,000'N, 8°8,717'E	53°27,001'N, 8°8,704'E
53°27,003'N, 8°8,679'E	53°27,010'N, 8°8,653'E	53°27,025'N, 8°8,627'E
53°27,039'N, 8°8,603'E	53°27,057'N, 8°8,577'E	53°27,074'N, 8°8,555'E
53°27,087'N, 8°8,539'E	53°27,097'N, 8°8,520'E	53°27,103'N, 8°8,494'E
53°27,104'N, 8°8,468'E	53°27,197'N, 8°8,595'E	53°27,545'N, 8°9,067'E
53°27,337'N, 8°9,519'E		

## 17. Blaue Balje/Mittelbalje und Minsener Oog

53°45,430'N, 8°1,823'E	53°44,811'N, 8°1,897'E	53°44,767'N, 8°1,583'E
53°44,896'N, 8°1,336'E	53°44,944'N, 8°1,309'E	53°45,005'N, 8°1,284'E
53°45,051'N, 8°1,274'E	53°45,060'N, 8°1,272'E	53°45,108'N, 8°1,276'E
53°45,171'N, 8°1,283'E	53°45,220'N, 8°1,290'E	53°45,253'N, 8°1,295'E
53°45,338'N, 8°1,327'E	53°45,354'N, 8°1,338'E	53°45,381'N, 8°1,358'E
53°45,387'N, 8°1,362'E	53°45,375'N, 8°1,427'E	53°45,378'N, 8°1,451'E
53°45,381'N, 8°1,468'E	53°45,426'N, 8°1,793'E	53°45,430'N, 8°1,823'E
53°47,135'N, 8°1,064'E	53°45,448'N, 8°1,820'E	53°45,421'N, 8°1,624'E

53°45,442'N, 8°1,590'E	53°45,443'N, 8°1,587'E	53°45,467'N, 8°1,507'E
53°45,469'N, 8°1,502'E	53°45,487'N, 8°1,422'E	53°45,534'N, 8°1,239'E
53°45,555'N, 8°1,134'E	53°45,558'N, 8°1,122'E	53°45,594'N, 8°0,981'E
53°45,609'N, 8°0,918'E	53°45,621'N, 8°0,866'E	53°45,647'N, 8°0,791'E
53°45,665'N, 8°0,748'E	53°45,690'N, 8°0,722'E	53°45,715'N, 8°0,714'E
53°45,752'N, 8°0,723'E	53°45,817'N, 8°0,772'E	53°45,879'N, 8°0,838'E
53°45,943'N, 8°0,926'E	53°45,982'N, 8°0,983'E	53°46,033'N, 8°1,048'E
53°46,054'N, 8°1,070'E	53°46,096'N, 8°1,088'E	53°46,133'N, 8°1,095'E
53°46,235'N, 8°1,087'E	53°46,321'N, 8°1,068'E	53°46,389'N, 8°1,081'E
53°46,454'N, 8°1,109'E	53°46,534'N, 8°1,130'E	53°46,649'N, 8°1,168'E
53°46,658'N, 8°1,182'E	53°46,703'N, 8°1,247'E	53°46,715'N, 8°1,222'E
53°46,716'N, 8°1,221'E	53°46,700'N, 8°1,198'E	53°46,693'N, 8°1,187'E
53°46,709'N, 8°1,159'E	53°46,730'N, 8°1,120'E	53°46,755'N, 8°1,064'E
53°46,781'N, 8°0,995'E	53°46,811'N, 8°0,925'E	53°46,845'N, 8°0,848'E
53°46,873'N, 8°0,799'E	53°46,907'N, 8°0,739'E	53°47,001'N, 8°0,595'E
53°47,104'N, 8°0,447'E	53°47,129'N, 8°0,408'E	53°47,019'N, 8°0,337'E
53°46,977'N, 8°0,330'E	53°46,973'N, 8°0,329'E	53°46,937'N, 8°0,323'E
53°46,813'N, 8°0,303'E	53°46,680'N, 8°0,281'E	53°46,662'N, 8°0,254'E
53°46,656'N, 8°0,246'E	53°46,649'N, 8°0,241'E	53°46,635'N, 8°0,237'E
53°46,628'N, 8°0,240'E	53°46,622'N, 8°0,244'E	53°46,617'N, 8°0,249'E
53°46,601'N, 8°0,270'E	53°46,572'N, 8°0,276'E	53°46,512'N, 8°0,286'E
53°46,500'N, 8°0,274'E	53°46,489'N, 8°0,261'E	53°46,481'N, 8°0,251'E
53°46,475'N, 8°0,241'E	53°46,470'N, 8°0,229'E	53°46,466'N, 8°0,216'E
53°46,440'N, 8°0,132'E	53°46,412'N, 8°0,036'E	53°46,398'N, 7°59,985'E
53°46,373'N, 7°59,895'E	53°46,370'N, 7°59,880'E	53°46,370'N, 7°59,880'E
53°46,343'N, 7°59,742'E	53°46,317'N, 7°59,572'E	53°46,286'N, 7°59,332'E
53°46,280'N, 7°59,202'E	53°46,312'N, 7°59,171'E	53°46,312'N, 7°59,170'E
53°46,302'N, 7°59,140'E	53°46,298'N, 7°59,144'E	53°46,270'N, 7°59,171'E
53°46,251'N, 7°59,194'E	53°46,237'N, 7°59,214'E	53°46,235'N, 7°59,217'E
53°46,234'N, 7°59,219'E	53°46,231'N, 7°59,224'E	53°46,222'N, 7°59,237'E
53°46,219'N, 7°59,242'E	53°46,218'N, 7°59,243'E	53°46,201'N, 7°59,275'E
53°46,175'N, 7°59,323'E	53°46,142'N, 7°59,388'E	53°46,138'N, 7°59,395'E
53°46,128'N, 7°59,415'E	53°46,101'N, 7°59,470'E	53°46,090'N, 7°59,493'E
53°46,062'N, 7°59,552'E	53°46,033'N, 7°59,611'E	53°46,028'N, 7°59,623'E
53°46,016'N, 7°59,648'E	53°45,989'N, 7°59,707'E	53°45,962'N, 7°59,766'E
53°45,953'N, 7°59,785'E	53°45,927'N, 7°59,844'E	53°45,901'N, 7°59,903'E
53°45,875'N, 7°59,962'E	53°45,842'N, 8°0,037'E	53°45,832'N, 8°0,061'E
53°45,827'N, 8°0,071'E	53°45,810'N, 8°0,111'E	53°45,788'N, 8°0,167'E
53°45,776'N, 8°0,196'E	53°45,764'N, 8°0,226'E	53°45,752'N, 8°0,256'E
53°45,738'N, 8°0,295'E	53°45,694'N, 8°0,413'E	53°45,688'N, 8°0,430'E

53°45,629'N, 8°0,441'E	53°45,622'N, 8°0,442'E	53°45,617'N, 8°0,443'E
53°45,608'N, 8°0,450'E	53°45,608'N, 8°0,450'E	53°45,546'N, 8°0,493'E
53°45,538'N, 8°0,535'E	53°45,523'N, 8°0,524'E	53°45,506'N, 8°0,502'E
53°45,484'N, 8°0,481'E	53°45,461'N, 8°0,459'E	53°45,430'N, 8°0,439'E
53°45,399'N, 8°0,430'E	53°45,362'N, 8°0,433'E	53°45,313'N, 8°0,438'E
53°45,275'N, 8°0,441'E	53°45,219'N, 8°0,454'E	53°45,175'N, 8°0,459'E
53°45,137'N, 8°0,476'E	53°45,110'N, 8°0,489'E	53°45,077'N, 8°0,513'E
53°45,056'N, 8°0,533'E	53°45,018'N, 8°0,576'E	53°44,996'N, 8°0,612'E
53°44,961'N, 8°0,676'E	53°44,891'N, 8°0,799'E	53°44,868'N, 8°0,835'E
53°44,862'N, 8°0,846'E	53°44,806'N, 8°0,936'E	53°44,775'N, 8°0,992'E
53°44,483'N, 8°1,100'E	53°44,483'N, 7°59,850'E	53°44,603'N, 7°59,338'E
53°45,079'N, 7°57,351'E	53°45,142'N, 7°57,075'E	53°45,144'N, 7°57,073'E
53°45,453'N, 7°56,769'E	53°46,032'N, 7°56,210'E	53°46,043'N, 7°56,291'E
53°46,048'N, 7°56,396'E	53°46,046'N, 7°56,461'E	53°46,037'N, 7°56,589'E
53°46,032'N, 7°56,692'E	53°46,036'N, 7°56,807'E	53°46,042'N, 7°56,860'E
53°46,064'N, 7°56,963'E	53°46,085'N, 7°57,024'E	53°46,071'N, 7°57,773'E
53°46,148'N, 7°58,803'E	53°46,309'N, 7°59,139'E	53°46,312'N, 7°59,148'E
53°46,451'N, 7°59,625'E	53°46,451'N, 7°59,658'E	53°46,461'N, 7°59,690'E
53°46,498'N, 7°59,788'E	53°46,517'N, 7°59,858'E	53°46,536'N, 7°59,896'E
53°46,620'N, 7°59,980'E	53°46,669'N, 8°0,029'E	53°46,725'N, 8°0,071'E
53°46,730'N, 8°0,072'E	53°46,777'N, 8°0,090'E	53°46,778'N, 8°0,091'E
53°46,825'N, 8°0,110'E	53°46,882'N, 8°0,125'E	53°46,934'N, 8°0,148'E
53°46,958'N, 8°0,158'E	53°46,990'N, 8°0,175'E	53°47,038'N, 8°0,212'E
53°47,077'N, 8°0,240'E	53°47,130'N, 8°0,275'E	53°47,174'N, 8°0,294'E
53°47,203'N, 8°0,301'E	53°47,246'N, 8°0,317'E	53°47,267'N, 8°0,321'E
53°47,135'N, 8°1,064'E		

#### 18. Crildumer Siel (ganzjährige Schutzzeit)

53°40,737'N, 8°2,404'E	53°39,471'N, 8°2,951'E	53°39,120'N, 8°3,102'E
53°38,975'N, 8°2,283'E	53°38,998'N, 8°2,258'E	53°39,024'N, 8°2,237'E
53°39,049'N, 8°2,224'E	53°39,101'N, 8°2,209'E	53°39,146'N, 8°2,190'E
53°39,201'N, 8°2,159'E	53°39,258'N, 8°2,124'E	53°39,284'N, 8°2,116'E
53°39,288'N, 8°2,114'E	53°39,315'N, 8°2,104'E	53°39,323'N, 8°2,096'E
53°39,323'N, 8°2,106'E	53°39,324'N, 8°2,106'E	53°39,350'N, 8°2,060'E
53°39,353'N, 8°2,053'E	53°39,354'N, 8°2,052'E	53°39,355'N, 8°2,050'E
53°39,383'N, 8°1,995'E	53°39,411'N, 8°1,950'E	53°39,435'N, 8°1,911'E
53°39,458'N, 8°1,893'E	53°39,519'N, 8°1,844'E	53°39,535'N, 8°1,834'E
53°39,614'N, 8°1,785'E	53°39,646'N, 8°1,766'E	53°39,660'N, 8°1,758'E
53°39,660'N, 8°1,757'E	53°39,690'N, 8°1,738'E	53°39,740'N, 8°1,708'E
53°39,769'N, 8°1,690'E	53°39,776'N, 8°1,686'E	53°39,795'N, 8°1,677'E
53°39,798'N, 8°1,676'E	53°39,807'N, 8°1,675'E	53°39,819'N, 8°1,675'E

53°39,830'N, 8°1,679'E	53°39,867'N, 8°1,689'E	53°39,916'N, 8°1,704'E
53°39,946'N, 8°1,712'E	53°39,980'N, 8°1,722'E	53°39,994'N, 8°1,725'E
53°40,001'N, 8°1,726'E	53°40,009'N, 8°1,727'E	53°40,018'N, 8°1,727'E
53°40,024'N, 8°1,726'E	53°40,031'N, 8°1,725'E	53°40,036'N, 8°1,724'E
53°40,071'N, 8°1,715'E	53°40,072'N, 8°1,714'E	53°40,109'N, 8°1,704'E
53°40,150'N, 8°1,692'E	53°40,177'N, 8°1,685'E	53°40,284'N, 8°1,658'E
53°40,387'N, 8°1,632'E	53°40,388'N, 8°1,631'E	53°40,496'N, 8°1,601'E
53°40,571'N, 8°1,581'E	53°40,576'N, 8°1,579'E	53°40,603'N, 8°1,572'E
53°40,617'N, 8°1,569'E	53°40,665'N, 8°1,553'E	53°40,700'N, 8°1,539'E
53°40,709'N, 8°1,535'E	53°40,720'N, 8°1,530'E	53°40,744'N, 8°1,517'E
53°40,763'N, 8°1,501'E	53°40,780'N, 8°1,484'E	53°40,781'N, 8°1,484'E
53°40,795'N, 8°1,470'E	53°40,826'N, 8°1,434'E	53°40,840'N, 8°1,418'E
53°40,848'N, 8°2,356'E	53°40,737'N, 8°2,404'E	

#### 19. Wangerooge, Salinenbucht und östliches Rückseitenwatt (ganzjährige Schutzzeit)

53°47,317'N, 7°52,333'E	53°47,317'N, 7°52,338'E	53°47,321'N, 7°52,342'E
53°47,321'N, 7°52,342'E	53°47,327'N, 7°52,360'E	53°47,326'N, 7°52,374'E
53°47,328'N, 7°52,394'E	53°47,334'N, 7°52,455'E	53°47,332'N, 7°52,475'E
53°47,328'N, 7°52,488'E	53°47,328'N, 7°52,490'E	53°47,319'N, 7°52,520'E
53°47,314'N, 7°52,586'E	53°47,298'N, 7°52,631'E	53°47,295'N, 7°52,675'E
53°47,266'N, 7°52,734'E	53°47,252'N, 7°52,762'E	53°47,249'N, 7°52,787'E
53°47,248'N, 7°52,795'E	53°47,248'N, 7°52,798'E	53°47,222'N, 7°52,845'E
53°47,218'N, 7°52,870'E	53°47,212'N, 7°52,929'E	53°47,210'N, 7°52,949'E
53°47,202'N, 7°52,987'E	53°47,201'N, 7°52,994'E	53°47,191'N, 7°53,025'E
53°47,170'N, 7°53,084'E	53°47,166'N, 7°53,095'E	53°47,165'N, 7°53,116'E
53°47,164'N, 7°53,132'E	53°47,170'N, 7°53,164'E	53°47,171'N, 7°53,170'E
53°47,160'N, 7°53,194'E	53°47,154'N, 7°53,207'E	53°47,152'N, 7°53,217'E
53°47,152'N, 7°53,217'E	53°47,147'N, 7°53,245'E	53°47,146'N, 7°53,274'E
53°47,145'N, 7°53,306'E	53°47,083'N, 7°53,300'E	53°46,630'N, 7°52,361'E
53°46,646'N, 7°52,280'E	53°46,567'N, 7°52,231'E	53°46,592'N, 7°52,096'E
53°46,598'N, 7°52,099'E	53°46,600'N, 7°52,089'E	53°46,618'N, 7°52,098'E
53°46,624'N, 7°52,101'E	53°46,642'N, 7°52,110'E	53°46,655'N, 7°52,113'E
53°46,673'N, 7°52,115'E	53°46,683'N, 7°52,116'E	53°46,692'N, 7°52,115'E
53°46,706'N, 7°52,112'E	53°46,713'N, 7°52,113'E	53°46,734'N, 7°52,125'E
53°46,741'N, 7°52,121'E	53°46,759'N, 7°52,121'E	53°46,790'N, 7°52,135'E
53°46,801'N, 7°52,139'E	53°46,812'N, 7°52,146'E	53°46,837'N, 7°52,152'E
53°46,869'N, 7°52,172'E	53°46,886'N, 7°52,176'E	53°46,918'N, 7°52,178'E
53°46,934'N, 7°52,188'E	53°46,960'N, 7°52,212'E	53°46,970'N, 7°52,213'E
53°46,978'N, 7°52,211'E	53°46,984'N, 7°52,207'E	53°46,988'N, 7°52,200'E
53°46,996'N, 7°52,196'E	53°47,018'N, 7°52,195'E	53°47,029'N, 7°52,198'E
53°47,033'N, 7°52,201'E	53°47,037'N, 7°52,210'E	53°47,044'N, 7°52,215'E

53°47,044'N, 7°52,215'E	53°47,055'N, 7°52,223'E	53°47,060'N, 7°52,247'E
53°47,062'N, 7°52,253'E	53°47,066'N, 7°52,254'E	53°47,093'N, 7°52,257'E
53°47,099'N, 7°52,259'E	53°47,101'N, 7°52,260'E	53°47,115'N, 7°52,272'E
53°47,121'N, 7°52,285'E	53°47,124'N, 7°52,292'E	53°47,126'N, 7°52,295'E
53°47,130'N, 7°52,297'E	53°47,152'N, 7°52,304'E	53°47,163'N, 7°52,312'E
53°47,175'N, 7°52,321'E	53°47,186'N, 7°52,340'E	53°47,189'N, 7°52,341'E
53°47,207'N, 7°52,352'E	53°47,211'N, 7°52,351'E	53°47,211'N, 7°52,350'E
53°47,212'N, 7°52,349'E	53°47,214'N, 7°52,347'E	53°47,222'N, 7°52,328'E
53°47,224'N, 7°52,325'E	53°47,224'N, 7°52,313'E	53°47,222'N, 7°52,290'E
53°47,216'N, 7°52,245'E	53°47,223'N, 7°52,204'E	53°47,223'N, 7°52,197'E
53°47,230'N, 7°52,175'E	53°47,237'N, 7°52,168'E	53°47,240'N, 7°52,167'E
53°47,241'N, 7°52,167'E	53°47,242'N, 7°52,167'E	53°47,254'N, 7°52,163'E
53°47,270'N, 7°52,170'E	53°47,271'N, 7°52,169'E	53°47,273'N, 7°52,163'E
53°47,276'N, 7°52,156'E	53°47,276'N, 7°52,150'E	53°47,264'N, 7°52,119'E
53°47,259'N, 7°52,098'E	53°47,260'N, 7°52,089'E	53°47,268'N, 7°52,067'E
53°47,269'N, 7°52,043'E	53°47,270'N, 7°52,037'E	53°47,273'N, 7°52,034'E
53°47,274'N, 7°52,034'E	53°47,277'N, 7°52,031'E	53°47,276'N, 7°52,028'E
53°47,276'N, 7°52,025'E	53°47,279'N, 7°52,008'E	53°47,279'N, 7°52,007'E
53°47,289'N, 7°51,964'E	53°47,291'N, 7°51,954'E	53°47,290'N, 7°51,950'E
53°47,286'N, 7°51,933'E	53°47,280'N, 7°51,933'E	53°47,278'N, 7°51,933'E
53°47,270'N, 7°51,925'E	53°47,267'N, 7°51,911'E	53°47,266'N, 7°51,906'E
53°47,265'N, 7°51,901'E	53°47,263'N, 7°51,899'E	53°47,261'N, 7°51,897'E
53°47,261'N, 7°51,897'E	53°47,256'N, 7°51,893'E	53°47,257'N, 7°51,881'E
53°47,256'N, 7°51,878'E	53°47,255'N, 7°51,876'E	53°47,253'N, 7°51,875'E
53°47,246'N, 7°51,873'E	53°47,244'N, 7°51,860'E	53°47,245'N, 7°51,848'E
53°47,250'N, 7°51,841'E	53°47,255'N, 7°51,839'E	53°47,260'N, 7°51,841'E
53°47,263'N, 7°51,844'E	53°47,288'N, 7°51,880'E	53°47,319'N, 7°51,930'E
53°47,337'N, 7°51,964'E	53°47,344'N, 7°51,978'E	53°47,354'N, 7°52,000'E
53°47,356'N, 7°52,004'E	53°47,387'N, 7°52,063'E	53°47,388'N, 7°52,066'E
53°47,400'N, 7°52,091'E	53°47,413'N, 7°52,122'E	53°47,419'N, 7°52,145'E
53°47,420'N, 7°52,158'E	53°47,411'N, 7°52,176'E	53°47,400'N, 7°52,181'E
53°47,383'N, 7°52,183'E	53°47,376'N, 7°52,182'E	53°47,374'N, 7°52,184'E
53°47,372'N, 7°52,187'E	53°47,372'N, 7°52,192'E	53°47,369'N, 7°52,203'E
53°47,365'N, 7°52,215'E	53°47,364'N, 7°52,221'E	53°47,364'N, 7°52,227'E
53°47,349'N, 7°52,326'E	53°47,347'N, 7°52,332'E	53°47,342'N, 7°52,334'E
53°47,335'N, 7°52,327'E	53°47,334'N, 7°52,324'E	53°47,333'N, 7°52,321'E
53°47,331'N, 7°52,318'E	53°47,329'N, 7°52,320'E	53°47,325'N, 7°52,324'E
53°47,324'N, 7°52,327'E	53°47,323'N, 7°52,328'E	53°47,322'N, 7°52,329'E
53°47,321'N, 7°52,330'E	53°47,317'N, 7°52,333'E	53°46,605'N, 7°58,336'E
53°46,583'N, 7°58,473'E	53°46,571'N, 7°58,456'E	53°46,545'N, 7°58,405'E

53°46,525'N, 7°58,374'E	53°46,511'N, 7°58,358'E	53°46,496'N, 7°58,349'E
53°46,488'N, 7°58,348'E	53°46,504'N, 7°58,036'E	53°46,421'N, 7°58,037'E
53°46,522'N, 7°55,153'E	53°46,596'N, 7°54,417'E	53°46,806'N, 7°53,527'E
53°47,108'N, 7°53,522'E	53°47,083'N, 7°53,610'E	53°47,079'N, 7°53,621'E
53°47,062'N, 7°53,680'E	53°47,060'N, 7°53,687'E	53°47,059'N, 7°53,690'E
53°47,048'N, 7°53,746'E	53°47,045'N, 7°53,766'E	53°47,043'N, 7°53,776'E
53°47,034'N, 7°53,821'E	53°47,028'N, 7°53,847'E	53°47,018'N, 7°53,890'E
53°47,016'N, 7°53,898'E	53°47,005'N, 7°53,939'E	53°47,001'N, 7°53,958'E
53°46,982'N, 7°54,032'E	53°46,978'N, 7°54,047'E	53°46,959'N, 7°54,120'E
53°46,945'N, 7°54,163'E	53°46,937'N, 7°54,188'E	53°46,921'N, 7°54,257'E
53°46,899'N, 7°54,348'E	53°46,883'N, 7°54,418'E	53°46,870'N, 7°54,478'E
53°46,865'N, 7°54,519'E	53°46,863'N, 7°54,533'E	53°46,849'N, 7°54,614'E
53°46,826'N, 7°54,798'E	53°46,822'N, 7°54,835'E	53°46,822'N, 7°54,836'E
53°46,816'N, 7°54,890'E	53°46,814'N, 7°54,927'E	53°46,810'N, 7°55,051'E
53°46,810'N, 7°55,083'E	53°46,809'N, 7°55,087'E	53°46,809'N, 7°55,094'E
53°46,807'N, 7°55,170'E	53°46,807'N, 7°55,172'E	53°46,807'N, 7°55,177'E
53°46,809'N, 7°55,177'E	53°46,853'N, 7°55,187'E	53°46,857'N, 7°55,189'E
53°46,865'N, 7°55,191'E	53°46,877'N, 7°55,198'E	53°46,872'N, 7°55,204'E
53°46,868'N, 7°55,212'E	53°46,866'N, 7°55,222'E	53°46,864'N, 7°55,263'E
53°46,861'N, 7°55,283'E	53°46,856'N, 7°55,302'E	53°46,849'N, 7°55,324'E
53°46,828'N, 7°55,382'E	53°46,826'N, 7°55,393'E	53°46,822'N, 7°55,415'E
53°46,822'N, 7°55,429'E	53°46,823'N, 7°55,443'E	53°46,826'N, 7°55,456'E
53°46,828'N, 7°55,474'E	53°46,827'N, 7°55,498'E	53°46,827'N, 7°55,521'E
53°46,826'N, 7°55,527'E	53°46,815'N, 7°55,587'E	53°46,812'N, 7°55,596'E
53°46,796'N, 7°55,655'E	53°46,803'N, 7°55,839'E	53°46,801'N, 7°55,853'E
53°46,799'N, 7°55,890'E	53°46,803'N, 7°55,944'E	53°46,807'N, 7°56,003'E
53°46,803'N, 7°56,050'E	53°46,801'N, 7°56,064'E	53°46,793'N, 7°56,123'E
53°46,799'N, 7°56,181'E	53°46,793'N, 7°56,226'E	53°46,792'N, 7°56,230'E
53°46,795'N, 7°56,240'E	53°46,796'N, 7°56,244'E	53°46,812'N, 7°56,273'E
53°46,816'N, 7°56,290'E	53°46,814'N, 7°56,331'E	53°46,807'N, 7°56,379'E
53°46,807'N, 7°56,392'E	53°46,809'N, 7°56,403'E	53°46,811'N, 7°56,413'E
53°46,813'N, 7°56,420'E	53°46,818'N, 7°56,440'E	53°46,826'N, 7°56,466'E
53°46,840'N, 7°56,499'E	53°46,848'N, 7°56,526'E	53°46,849'N, 7°56,531'E
53°46,847'N, 7°56,551'E	53°46,848'N, 7°56,563'E	53°46,850'N, 7°56,568'E
53°46,852'N, 7°56,572'E	53°46,868'N, 7°56,585'E	53°46,873'N, 7°56,592'E
53°46,880'N, 7°56,611'E	53°46,883'N, 7°56,611'E	53°46,886'N, 7°56,611'E
53°46,931'N, 7°56,689'E	53°46,930'N, 7°56,704'E	53°46,931'N, 7°56,709'E
53°46,937'N, 7°56,721'E	53°46,943'N, 7°56,739'E	53°46,944'N, 7°56,743'E
53°46,944'N, 7°56,754'E	53°46,944'N, 7°56,754'E	53°46,943'N, 7°56,765'E
53°46,931'N, 7°56,812'E	53°46,917'N, 7°56,871'E	53°46,897'N, 7°56,952'E

53°46,887'N, 7°56,991'E	53°46,883'N, 7°57,007'E	53°46,870'N, 7°57,066'E
53°46,856'N, 7°57,125'E	53°46,843'N, 7°57,184'E	53°46,830'N, 7°57,243'E
53°46,819'N, 7°57,275'E	53°46,799'N, 7°57,334'E	53°46,780'N, 7°57,393'E
53°46,761'N, 7°57,452'E	53°46,754'N, 7°57,483'E	53°46,742'N, 7°57,542'E
53°46,730'N, 7°57,601'E	53°46,715'N, 7°57,657'E	53°46,705'N, 7°57,682'E
53°46,673'N, 7°57,757'E	53°46,652'N, 7°57,814'E	53°46,634'N, 7°57,872'E
53°46,614'N, 7°57,942'E	53°46,595'N, 7°57,992'E	53°46,580'N, 7°58,044'E
53°46,571'N, 7°58,095'E	53°46,567'N, 7°58,130'E	53°46,564'N, 7°58,170'E
53°46,559'N, 7°58,196'E	53°46,560'N, 7°58,224'E	53°46,561'N, 7°58,243'E
53°46,562'N, 7°58,256'E	53°46,568'N, 7°58,282'E	53°46,577'N, 7°58,308'E
53°46,586'N, 7°58,320'E	53°46,596'N, 7°58,332'E	53°46,605'N, 7°58,336'E

## 20. Vorgelagerte Flächen vor Elisabeth-Außengroden (ganzjährige Schutzzeit)

53°43,358'N, 7°59,877'E	53°43,359'N, 7°59,877'E	53°43,128'N, 8°1,422'E
53°42,605'N, 8°0,995'E	53°42,607'N, 8°0,987'E	53°42,611'N, 8°0,975'E
53°42,628'N, 8°0,911'E	53°42,642'N, 8°0,851'E	53°42,645'N, 8°0,831'E
53°42,653'N, 8°0,795'E	53°42,663'N, 8°0,739'E	53°42,666'N, 8°0,725'E
53°42,669'N, 8°0,706'E	53°42,678'N, 8°0,659'E	53°42,691'N, 8°0,570'E
53°42,699'N, 8°0,465'E	53°42,710'N, 8°0,341'E	53°42,723'N, 8°0,185'E
53°42,724'N, 8°0,185'E	53°42,740'N, 8°0,125'E	53°42,747'N, 8°0,101'E
53°42,751'N, 8°0,076'E	53°42,754'N, 8°0,056'E	53°42,759'N, 8°0,024'E
53°42,767'N, 7°59,983'E	53°42,768'N, 7°59,974'E	53°42,770'N, 7°59,959'E
53°42,780'N, 7°59,886'E	53°42,784'N, 7°59,851'E	53°42,785'N, 7°59,834'E
53°42,800'N, 7°59,738'E	53°42,803'N, 7°59,718'E	53°42,806'N, 7°59,700'E
53°42,810'N, 7°59,664'E	53°42,819'N, 7°59,589'E	53°42,826'N, 7°59,499'E
53°42,828'N, 7°59,473'E	53°42,833'N, 7°59,408'E	53°42,838'N, 7°59,340'E
53°42,838'N, 7°59,339'E	53°42,844'N, 7°59,275'E	53°42,845'N, 7°59,263'E
53°42,846'N, 7°59,252'E	53°42,846'N, 7°59,230'E	53°42,848'N, 7°59,206'E
53°42,848'N, 7°59,194'E	53°42,851'N, 7°59,105'E	53°42,851'N, 7°59,094'E
53°42,852'N, 7°59,068'E	53°42,855'N, 7°58,992'E	53°42,856'N, 7°58,958'E
53°42,856'N, 7°58,907'E	53°42,856'N, 7°58,896'E	53°42,855'N, 7°58,834'E
53°42,855'N, 7°58,830'E	53°42,858'N, 7°58,792'E	53°42,864'N, 7°58,725'E
53°42,866'N, 7°58,719'E	53°42,873'N, 7°58,691'E	53°42,883'N, 7°58,648'E
53°42,883'N, 7°58,644'E	53°42,889'N, 7°58,537'E	53°42,893'N, 7°58,473'E
53°42,897'N, 7°58,431'E	53°42,910'N, 7°58,332'E	53°42,915'N, 7°58,266'E
53°42,918'N, 7°58,217'E	53°42,924'N, 7°58,157'E	53°42,929'N, 7°58,110'E
53°42,939'N, 7°58,023'E	53°42,943'N, 7°57,994'E	53°42,947'N, 7°57,963'E
53°42,962'N, 7°57,895'E	53°42,962'N, 7°57,894'E	53°42,963'N, 7°57,893'E
53°42,963'N, 7°57,892'E	53°42,964'N, 7°57,877'E	53°42,967'N, 7°57,843'E
53°42,967'N, 7°57,840'E	53°42,967'N, 7°57,837'E	53°42,964'N, 7°57,803'E
53°42,963'N, 7°57,795'E	53°42,963'N, 7°57,791'E	53°42,962'N, 7°57,780'E

53°42,960'N, 7°57,764'E	53°42,956'N, 7°57,730'E	53°42,956'N, 7°57,728'E
53°42,955'N, 7°57,677'E	53°42,962'N, 7°57,615'E	53°42,964'N, 7°57,599'E
53°42,971'N, 7°57,523'E	53°42,977'N, 7°57,413'E	53°42,980'N, 7°57,335'E
53°42,981'N, 7°57,306'E	53°42,986'N, 7°57,220'E	53°42,992'N, 7°57,112'E
53°42,994'N, 7°57,087'E	53°42,997'N, 7°57,053'E	53°42,997'N, 7°57,042'E
53°42,997'N, 7°57,038'E	53°42,998'N, 7°57,003'E	53°42,999'N, 7°56,984'E
53°43,000'N, 7°56,922'E	53°42,997'N, 7°56,834'E	53°42,996'N, 7°56,807'E
53°42,988'N, 7°56,723'E	53°42,985'N, 7°56,655'E	53°42,983'N, 7°56,610'E
53°42,982'N, 7°56,557'E	53°42,984'N, 7°56,459'E	53°42,990'N, 7°56,387'E
53°42,997'N, 7°56,318'E	53°43,004'N, 7°56,247'E	53°43,007'N, 7°56,188'E
53°43,007'N, 7°56,176'E	53°43,002'N, 7°56,058'E	53°43,000'N, 7°55,999'E
53°42,999'N, 7°55,944'E	53°42,998'N, 7°55,884'E	53°42,998'N, 7°55,864'E
53°42,999'N, 7°55,831'E	53°43,002'N, 7°55,778'E	53°43,005'N, 7°55,754'E
53°43,007'N, 7°55,741'E	53°43,012'N, 7°55,720'E	53°43,026'N, 7°55,661'E
53°43,033'N, 7°55,622'E	53°43,038'N, 7°55,583'E	53°43,050'N, 7°55,474'E
53°43,050'N, 7°55,473'E	53°43,053'N, 7°55,433'E	53°43,054'N, 7°55,388'E
53°43,054'N, 7°55,343'E	53°43,053'N, 7°55,298'E	53°43,054'N, 7°55,276'E
53°43,057'N, 7°55,253'E	53°43,069'N, 7°55,215'E	53°43,086'N, 7°55,156'E
53°43,087'N, 7°55,150'E	53°43,098'N, 7°55,091'E	53°43,101'N, 7°55,033'E
53°43,098'N, 7°55,009'E	53°43,091'N, 7°54,950'E	53°43,100'N, 7°54,895'E
53°43,111'N, 7°54,836'E	53°43,113'N, 7°54,790'E	53°43,109'N, 7°54,757'E
53°43,097'N, 7°54,707'E	53°43,090'N, 7°54,651'E	53°43,090'N, 7°54,627'E
53°43,089'N, 7°54,568'E	53°43,088'N, 7°54,391'E	53°43,087'N, 7°54,332'E
53°43,079'N, 7°54,304'E	53°43,062'N, 7°54,281'E	53°43,059'N, 7°54,269'E
53°43,062'N, 7°54,230'E	53°43,066'N, 7°54,171'E	53°43,071'N, 7°54,112'E
53°43,066'N, 7°54,072'E	53°43,054'N, 7°54,016'E	53°43,049'N, 7°53,967'E
53°43,048'N, 7°53,950'E	53°43,042'N, 7°53,773'E	53°43,039'N, 7°53,732'E
53°43,019'N, 7°53,680'E	53°43,013'N, 7°53,658'E	53°43,013'N, 7°53,630'E
53°43,014'N, 7°53,512'E	53°43,015'N, 7°53,453'E	53°43,015'N, 7°53,394'E
53°43,012'N, 7°53,379'E	53°43,012'N, 7°53,378'E	53°43,001'N, 7°53,358'E
53°42,993'N, 7°53,342'E	53°42,996'N, 7°53,300'E	53°42,991'N, 7°53,256'E
53°42,989'N, 7°53,197'E	53°42,989'N, 7°53,194'E	53°42,993'N, 7°53,135'E
53°42,997'N, 7°53,076'E	53°43,001'N, 7°53,017'E	53°42,998'N, 7°52,941'E
53°42,996'N, 7°52,882'E	53°42,990'N, 7°52,810'E	53°42,977'N, 7°52,751'E
53°42,976'N, 7°52,710'E	53°42,966'N, 7°52,612'E	53°42,962'N, 7°52,587'E
53°42,953'N, 7°52,528'E	53°42,940'N, 7°52,491'E	53°42,914'N, 7°52,437'E
53°42,900'N, 7°52,402'E	53°42,893'N, 7°52,370'E	53°42,871'N, 7°52,279'E
53°42,854'N, 7°52,220'E	53°42,846'N, 7°52,174'E	53°42,841'N, 7°52,122'E
53°42,842'N, 7°52,063'E	53°42,850'N, 7°52,022'E	53°42,870'N, 7°51,948'E
53°42,865'N, 7°51,912'E	53°42,864'N, 7°51,909'E	53°42,840'N, 7°51,850'E

53°42,836'N, 7°51,835'E	53°42,837'N, 7°51,804'E	53°42,847'N, 7°51,747'E
53°42,852'N, 7°51,706'E	53°42,851'N, 7°51,701'E	53°42,850'N, 7°51,642'E
53°42,841'N, 7°51,587'E	53°42,833'N, 7°51,528'E	53°42,813'N, 7°51,477'E
53°42,804'N, 7°51,434'E	53°42,804'N, 7°51,401'E	53°42,805'N, 7°51,382'E
53°42,798'N, 7°51,295'E	53°42,784'N, 7°51,169'E	53°42,774'N, 7°51,066'E
53°42,765'N, 7°50,950'E	53°42,756'N, 7°50,841'E	53°42,747'N, 7°50,701'E
53°42,732'N, 7°50,564'E	53°42,718'N, 7°50,421'E	53°42,718'N, 7°50,418'E
53°42,704'N, 7°50,275'E	53°42,697'N, 7°50,209'E	53°42,690'N, 7°50,139'E
53°42,681'N, 7°50,070'E	53°42,674'N, 7°50,006'E	53°42,668'N, 7°49,957'E
53°42,663'N, 7°49,913'E	53°42,660'N, 7°49,872'E	53°42,660'N, 7°49,839'E
53°42,662'N, 7°49,811'E	53°42,667'N, 7°49,780'E	53°42,672'N, 7°49,748'E
53°42,673'N, 7°49,737'E	53°42,676'N, 7°49,708'E	53°42,676'N, 7°49,705'E
53°42,678'N, 7°49,653'E	53°42,678'N, 7°49,593'E	53°42,674'N, 7°49,500'E
53°42,674'N, 7°49,382'E	53°42,676'N, 7°49,287'E	53°42,677'N, 7°49,271'E
53°42,679'N, 7°49,238'E	53°42,680'N, 7°49,228'E	53°42,695'N, 7°49,112'E
53°42,702'N, 7°49,059'E	53°42,705'N, 7°49,003'E	53°42,709'N, 7°48,943'E
53°42,715'N, 7°48,860'E	53°42,707'N, 7°48,739'E	53°42,705'N, 7°48,707'E
53°42,705'N, 7°48,702'E	53°43,235'N, 7°48,954'E	53°43,634'N, 7°54,033'E
53°43,667'N, 7°56,375'E	53°43,485'N, 7°58,587'E	53°43,358'N, 7°59,877'E

## 21. Hoher Rücken/Breite Legde/Langer Jan

53°44,210'N, 7°55,208'E	53°44,406'N, 7°51,173'E	53°44,594'N, 7°51,175'E
53°44,614'N, 7°51,214'E	53°44,636'N, 7°51,248'E	53°44,652'N, 7°51,272'E
53°44,699'N, 7°51,321'E	53°44,727'N, 7°51,349'E	53°44,743'N, 7°51,365'E
53°44,782'N, 7°51,406'E	53°44,784'N, 7°51,411'E	53°44,789'N, 7°51,417'E
53°44,841'N, 7°51,473'E	53°44,881'N, 7°51,514'E	53°44,930'N, 7°51,558'E
53°44,952'N, 7°51,578'E	53°44,982'N, 7°51,601'E	53°45,012'N, 7°51,622'E
53°45,028'N, 7°51,634'E	53°45,045'N, 7°51,657'E	53°45,060'N, 7°51,684'E
53°45,061'N, 7°51,688'E	53°45,069'N, 7°51,694'E	53°45,078'N, 7°51,700'E
53°45,237'N, 7°51,809'E	53°45,253'N, 7°51,835'E	53°45,386'N, 7°51,972'E
53°45,705'N, 7°52,070'E	53°45,457'N, 7°55,297'E	53°44,210'N, 7°55,208'E

## 22. Martensplate

53°45,789'N, 7°50,521'E	53°45,672'N, 7°51,261'E	53°45,678'N, 7°51,277'E
53°45,677'N, 7°51,293'E	53°45,672'N, 7°51,311'E	53°45,663'N, 7°51,324'E
53°45,652'N, 7°51,338'E	53°45,627'N, 7°51,375'E	53°45,595'N, 7°51,417'E
53°45,560'N, 7°51,479'E	53°45,535'N, 7°51,512'E	53°45,516'N, 7°51,529'E
53°45,495'N, 7°51,534'E	53°45,493'N, 7°51,534'E	53°45,469'N, 7°51,534'E
53°45,453'N, 7°51,536'E	53°45,431'N, 7°51,545'E	53°45,405'N, 7°51,551'E
53°45,376'N, 7°51,550'E	53°45,349'N, 7°51,550'E	53°45,320'N, 7°51,546'E
53°45,295'N, 7°51,544'E	53°45,264'N, 7°51,540'E	53°45,238'N, 7°51,535'E

53°45,208'N, 7°51,534'E	53°45,179'N, 7°51,531'E	53°45,137'N, 7°51,528'E
53°45,103'N, 7°51,520'E	53°45,060'N, 7°51,504'E	53°45,013'N, 7°51,475'E
53°44,966'N, 7°51,436'E	53°44,933'N, 7°51,389'E	53°44,900'N, 7°51,331'E
53°44,844'N, 7°51,249'E	53°44,815'N, 7°51,201'E	53°45,851'N, 7°49,438'E
53°45,962'N, 7°49,389'E	53°46,174'N, 7°49,312'E	53°46,286'N, 7°49,291'E
53°46,337'N, 7°49,269'E	53°46,402'N, 7°49,232'E	53°46,442'N, 7°49,226'E
53°46,472'N, 7°49,235'E	53°46,490'N, 7°49,239'E	53°46,513'N, 7°49,245'E
53°46,529'N, 7°49,255'E	53°46,546'N, 7°49,273'E	53°46,561'N, 7°49,296'E
53°46,568'N, 7°49,322'E	53°46,577'N, 7°49,356'E	53°46,584'N, 7°49,392'E
53°46,589'N, 7°49,425'E	53°46,591'N, 7°49,452'E	53°46,594'N, 7°49,481'E
53°46,605'N, 7°49,558'E	53°46,604'N, 7°49,581'E	53°46,601'N, 7°49,599'E
53°46,593'N, 7°49,615'E	53°46,578'N, 7°49,631'E	53°46,565'N, 7°49,641'E
53°46,551'N, 7°49,652'E	53°46,539'N, 7°49,662'E	53°46,525'N, 7°49,671'E
53°46,508'N, 7°49,677'E	53°46,494'N, 7°49,686'E	53°46,453'N, 7°49,702'E
53°46,429'N, 7°49,707'E	53°46,402'N, 7°49,722'E	53°46,388'N, 7°49,731'E
53°46,354'N, 7°49,762'E	53°46,320'N, 7°49,810'E	53°46,288'N, 7°49,847'E
53°46,261'N, 7°49,889'E	53°46,236'N, 7°49,931'E	53°46,217'N, 7°49,955'E
53°46,202'N, 7°49,980'E	53°46,179'N, 7°50,017'E	53°46,154'N, 7°50,091'E
53°46,141'N, 7°50,127'E	53°46,132'N, 7°50,136'E	53°46,121'N, 7°50,144'E
53°46,106'N, 7°50,149'E	53°46,093'N, 7°50,152'E	53°46,081'N, 7°50,163'E
53°46,074'N, 7°50,177'E	53°46,069'N, 7°50,201'E	53°46,056'N, 7°50,222'E
53°46,045'N, 7°50,240'E	53°46,025'N, 7°50,269'E	53°46,005'N, 7°50,317'E
53°45,966'N, 7°50,358'E	53°45,930'N, 7°50,398'E	53°45,890'N, 7°50,439'E
53°45,863'N, 7°50,471'E	53°45,838'N, 7°50,496'E	53°45,826'N, 7°50,505'E
53°45,814'N, 7°50,510'E	53°45,801'N, 7°50,516'E	53°45,789'N, 7°50,521'E

### 23. Vorgelagerte Flächen zwischen Neuharlingersiel und Harlesiel (ganzjährige Schutzzeit)

53°42,517'N, 7°47,323'E	53°42,501'N, 7°47,312'E	53°42,483'N, 7°47,300'E
53°42,469'N, 7°47,281'E	53°42,460'N, 7°47,250'E	53°42,453'N, 7°47,215'E
53°42,446'N, 7°47,181'E	53°42,435'N, 7°47,119'E	53°42,432'N, 7°47,092'E
53°42,431'N, 7°47,063'E	53°42,428'N, 7°47,030'E	53°42,427'N, 7°46,980'E
53°42,426'N, 7°46,950'E	53°42,423'N, 7°46,936'E	53°42,419'N, 7°46,921'E
53°42,414'N, 7°46,908'E	53°42,407'N, 7°46,896'E	53°42,399'N, 7°46,888'E
53°42,383'N, 7°46,875'E	53°42,370'N, 7°46,854'E	53°42,366'N, 7°46,845'E
53°42,363'N, 7°46,834'E	53°42,357'N, 7°46,806'E	53°42,356'N, 7°46,789'E
53°42,358'N, 7°46,756'E	53°42,357'N, 7°46,731'E	53°42,357'N, 7°46,707'E
53°42,355'N, 7°46,682'E	53°42,346'N, 7°46,611'E	53°42,341'N, 7°46,586'E
53°42,336'N, 7°46,569'E	53°42,332'N, 7°46,558'E	53°42,327'N, 7°46,549'E
53°42,319'N, 7°46,542'E	53°42,310'N, 7°46,537'E	53°42,300'N, 7°46,535'E
53°42,291'N, 7°46,531'E	53°42,281'N, 7°46,525'E	53°42,273'N, 7°46,515'E
53°42,269'N, 7°46,507'E	53°42,267'N, 7°46,504'E	53°42,261'N, 7°46,481'E

53°42,258'N, 7°46,460'E	53°42,255'N, 7°46,437'E	53°42,256'N, 7°46,417'E
53°42,259'N, 7°46,398'E	53°42,259'N, 7°46,378'E	53°42,257'N, 7°46,364'E
53°42,253'N, 7°46,349'E	53°42,247'N, 7°46,337'E	53°42,241'N, 7°46,323'E
53°42,236'N, 7°46,281'E	53°42,236'N, 7°46,228'E	53°42,234'N, 7°46,190'E
53°42,230'N, 7°46,157'E	53°42,229'N, 7°46,151'E	53°42,218'N, 7°46,096'E
53°42,213'N, 7°46,038'E	53°42,212'N, 7°46,024'E	53°42,209'N, 7°46,010'E
53°42,205'N, 7°46,000'E	53°42,199'N, 7°45,991'E	53°42,193'N, 7°45,984'E
53°42,185'N, 7°45,978'E	53°42,177'N, 7°45,974'E	53°42,153'N, 7°45,969'E
53°42,144'N, 7°45,964'E	53°42,140'N, 7°45,958'E	53°42,134'N, 7°45,947'E
53°42,122'N, 7°45,919'E	53°42,110'N, 7°45,888'E	53°42,100'N, 7°45,852'E
53°42,088'N, 7°45,788'E	53°42,087'N, 7°45,779'E	53°42,079'N, 7°45,715'E
53°42,068'N, 7°45,590'E	53°42,068'N, 7°45,582'E	53°42,054'N, 7°45,409'E
53°42,042'N, 7°45,264'E	53°42,039'N, 7°45,227'E	53°42,039'N, 7°45,227'E
53°42,039'N, 7°45,224'E	53°42,026'N, 7°45,047'E	53°42,015'N, 7°44,888'E
53°42,014'N, 7°44,863'E	53°42,013'N, 7°44,859'E	53°42,007'N, 7°44,758'E
53°42,008'N, 7°44,737'E	53°42,006'N, 7°44,723'E	53°42,003'N, 7°44,707'E
53°42,002'N, 7°44,683'E	53°42,001'N, 7°44,672'E	53°41,991'N, 7°44,503'E
53°41,980'N, 7°44,322'E	53°41,976'N, 7°44,251'E	53°41,973'N, 7°44,215'E
53°41,972'N, 7°44,191'E	53°41,969'N, 7°44,141'E	53°41,958'N, 7°43,963'E
53°41,953'N, 7°43,870'E	53°41,949'N, 7°43,781'E	53°41,947'N, 7°43,727'E
53°41,949'N, 7°43,611'E	53°41,949'N, 7°43,599'E	53°41,956'N, 7°43,451'E
53°41,957'N, 7°43,418'E	53°41,958'N, 7°43,373'E	53°41,961'N, 7°43,254'E
53°41,962'N, 7°43,232'E	53°41,968'N, 7°43,137'E	53°41,973'N, 7°43,066'E
53°41,975'N, 7°43,044'E	53°41,977'N, 7°43,030'E	53°42,000'N, 7°42,862'E
53°42,006'N, 7°42,820'E	53°42,022'N, 7°42,728'E	53°42,032'N, 7°42,700'E
53°42,039'N, 7°42,682'E	53°42,051'N, 7°42,691'E	53°42,095'N, 7°42,691'E
53°42,132'N, 7°42,692'E	53°42,524'N, 7°42,685'E	53°42,510'N, 7°44,494'E
53°42,631'N, 7°45,456'E	53°43,127'N, 7°47,614'E	53°42,603'N, 7°47,661'E
53°42,577'N, 7°47,371'E	53°42,568'N, 7°47,350'E	53°42,558'N, 7°47,341'E
53°42,537'N, 7°47,331'E	53°42,517'N, 7°47,323'E	

#### 24. Bakenplate

53°43,916'N, 7°44,090'E	53°43,913'N, 7°43,964'E	53°43,914'N, 7°43,915'E
53°43,914'N, 7°43,913'E	53°43,914'N, 7°43,912'E	53°43,895'N, 7°43,244'E
53°44,720'N, 7°42,931'E	53°44,755'N, 7°45,843'E	53°44,270'N, 7°45,879'E
53°44,190'N, 7°45,349'E	53°44,126'N, 7°45,171'E	53°44,124'N, 7°45,162'E
53°44,104'N, 7°45,078'E	53°44,075'N, 7°44,983'E	53°44,043'N, 7°44,877'E
53°44,021'N, 7°44,792'E	53°43,998'N, 7°44,730'E	53°43,979'N, 7°44,642'E
53°43,952'N, 7°44,487'E	53°43,933'N, 7°44,384'E	53°43,918'N, 7°44,205'E
53°43,916'N, 7°44,090'E		

**25. Spiekeroog, Inselwatt (ganzjährige Schutzzeit)**

53°45,373'N, 7°43,702'E	53°45,655'N, 7°43,701'E	53°45,655'N, 7°43,781'E
53°45,653'N, 7°43,895'E	53°45,643'N, 7°44,034'E	53°45,636'N, 7°44,166'E
53°45,633'N, 7°44,289'E	53°45,636'N, 7°44,392'E	53°45,644'N, 7°44,442'E
53°45,656'N, 7°44,486'E	53°45,681'N, 7°44,573'E	53°45,703'N, 7°44,669'E
53°45,730'N, 7°44,802'E	53°45,750'N, 7°44,956'E	53°45,768'N, 7°45,098'E
53°45,785'N, 7°45,250'E	53°45,797'N, 7°45,402'E	53°45,806'N, 7°45,603'E
53°45,811'N, 7°45,731'E	53°45,814'N, 7°45,834'E	53°45,815'N, 7°45,854'E
53°45,820'N, 7°45,951'E	53°45,834'N, 7°46,099'E	53°45,848'N, 7°46,198'E
53°45,872'N, 7°46,295'E	53°45,895'N, 7°46,394'E	53°45,924'N, 7°46,567'E
53°45,950'N, 7°46,694'E	53°45,957'N, 7°46,727'E	53°45,986'N, 7°46,847'E
53°46,013'N, 7°46,983'E	53°46,041'N, 7°47,136'E	53°46,076'N, 7°47,335'E
53°46,083'N, 7°47,371'E	53°46,098'N, 7°47,444'E	53°46,117'N, 7°47,527'E
53°46,153'N, 7°47,645'E	53°46,189'N, 7°47,781'E	53°46,191'N, 7°47,787'E
53°46,201'N, 7°47,831'E	53°46,212'N, 7°47,874'E	53°46,225'N, 7°47,915'E
53°46,236'N, 7°47,934'E	53°46,243'N, 7°47,942'E	53°46,256'N, 7°47,944'E
53°46,265'N, 7°47,935'E	53°46,287'N, 7°47,879'E	53°46,307'N, 7°47,854'E
53°46,304'N, 7°47,898'E	53°46,278'N, 7°48,005'E	53°46,276'N, 7°48,020'E
53°46,279'N, 7°48,048'E	53°46,287'N, 7°48,075'E	53°46,315'N, 7°48,139'E
53°46,317'N, 7°48,146'E	53°46,340'N, 7°48,234'E	53°46,364'N, 7°48,330'E
53°46,386'N, 7°48,429'E	53°46,391'N, 7°48,453'E	53°46,394'N, 7°48,476'E
53°46,404'N, 7°48,534'E	53°46,411'N, 7°48,569'E	53°46,421'N, 7°48,602'E
53°46,475'N, 7°48,747'E	53°46,487'N, 7°48,788'E	53°46,488'N, 7°48,789'E
53°46,489'N, 7°48,792'E	53°46,504'N, 7°48,830'E	53°46,511'N, 7°48,845'E
53°46,521'N, 7°48,859'E	53°46,532'N, 7°48,871'E	53°46,545'N, 7°48,881'E
53°46,564'N, 7°48,892'E	53°46,575'N, 7°48,898'E	53°46,581'N, 7°48,900'E
53°46,611'N, 7°48,913'E	53°46,620'N, 7°48,916'E	53°46,631'N, 7°48,919'E
53°46,638'N, 7°48,920'E	53°46,662'N, 7°48,923'E	53°46,695'N, 7°48,927'E
53°46,698'N, 7°49,307'E	53°46,697'N, 7°49,308'E	53°46,684'N, 7°49,289'E
53°46,659'N, 7°49,254'E	53°46,629'N, 7°49,216'E	53°46,590'N, 7°49,173'E
53°46,552'N, 7°49,149'E	53°46,518'N, 7°49,138'E	53°46,507'N, 7°49,134'E
53°46,503'N, 7°49,130'E	53°46,488'N, 7°49,119'E	53°46,458'N, 7°49,094'E
53°46,435'N, 7°49,073'E	53°46,422'N, 7°49,061'E	53°46,412'N, 7°49,054'E
53°46,399'N, 7°49,043'E	53°46,385'N, 7°49,032'E	53°46,361'N, 7°49,018'E
53°46,344'N, 7°49,006'E	53°46,344'N, 7°49,006'E	53°46,343'N, 7°49,006'E
53°46,325'N, 7°48,993'E	53°46,315'N, 7°48,988'E	53°46,286'N, 7°48,972'E
53°46,258'N, 7°48,956'E	53°46,237'N, 7°48,938'E	53°46,202'N, 7°48,913'E
53°46,176'N, 7°48,888'E	53°46,154'N, 7°48,868'E	53°46,137'N, 7°48,857'E
53°46,120'N, 7°48,843'E	53°46,103'N, 7°48,831'E	53°46,083'N, 7°48,813'E
53°46,061'N, 7°48,799'E	53°46,049'N, 7°48,792'E	53°46,040'N, 7°48,787'E

53°46,028'N, 7°48,782'E	53°46,019'N, 7°48,781'E	53°45,214'N, 7°46,034'E
53°45,078'N, 7°44,537'E	53°45,083'N, 7°43,999'E	53°45,098'N, 7°43,701'E
53°45,373'N, 7°43,702'E	53°45,673'N, 7°43,442'E	53°45,394'N, 7°43,435'E
53°45,492'N, 7°42,167'E	53°45,758'N, 7°42,151'E	53°45,754'N, 7°42,159'E
53°45,742'N, 7°42,182'E	53°45,732'N, 7°42,205'E	53°45,728'N, 7°42,220'E
53°45,726'N, 7°42,231'E	53°45,727'N, 7°42,239'E	53°45,731'N, 7°42,243'E
53°45,735'N, 7°42,241'E	53°45,747'N, 7°42,222'E	53°45,753'N, 7°42,215'E
53°45,761'N, 7°42,212'E	53°45,767'N, 7°42,215'E	53°45,775'N, 7°42,229'E
53°45,780'N, 7°42,245'E	53°45,782'N, 7°42,263'E	53°45,782'N, 7°42,280'E
53°45,782'N, 7°42,294'E	53°45,784'N, 7°42,333'E	53°45,786'N, 7°42,354'E
53°45,786'N, 7°42,375'E	53°45,788'N, 7°42,390'E	53°45,791'N, 7°42,402'E
53°45,793'N, 7°42,410'E	53°45,794'N, 7°42,411'E	53°45,797'N, 7°42,426'E
53°45,799'N, 7°42,440'E	53°45,798'N, 7°42,457'E	53°45,795'N, 7°42,476'E
53°45,787'N, 7°42,508'E	53°45,776'N, 7°42,530'E	53°45,770'N, 7°42,549'E
53°45,763'N, 7°42,576'E	53°45,755'N, 7°42,604'E	53°45,748'N, 7°42,632'E
53°45,743'N, 7°42,656'E	53°45,736'N, 7°42,687'E	53°45,731'N, 7°42,715'E
53°45,724'N, 7°42,758'E	53°45,716'N, 7°42,825'E	53°45,710'N, 7°42,931'E
53°45,705'N, 7°42,980'E	53°45,695'N, 7°43,067'E	53°45,690'N, 7°43,121'E
53°45,684'N, 7°43,167'E	53°45,681'N, 7°43,208'E	53°45,682'N, 7°43,243'E
53°45,682'N, 7°43,299'E	53°45,678'N, 7°43,375'E	53°45,673'N, 7°43,440'E
53°45,673'N, 7°43,442'E		

## 26. Spiekeroog, Alter Anleger (ganzjährige Schutzzeit)

53°45,576'N, 7°41,624'E	53°45,506'N, 7°41,586'E	53°45,465'N, 7°41,565'E
53°45,246'N, 7°41,431'E	53°45,160'N, 7°41,380'E	53°45,149'N, 7°41,373'E
53°45,149'N, 7°41,373'E	53°45,078'N, 7°41,327'E	53°45,076'N, 7°41,325'E
53°45,074'N, 7°41,325'E	53°45,065'N, 7°41,321'E	53°45,061'N, 7°41,319'E
53°45,047'N, 7°41,315'E	53°45,032'N, 7°41,311'E	53°45,018'N, 7°41,309'E
53°45,002'N, 7°41,306'E	53°44,991'N, 7°41,305'E	53°44,989'N, 7°41,305'E
53°44,974'N, 7°41,310'E	53°44,957'N, 7°41,323'E	53°44,943'N, 7°41,326'E
53°44,936'N, 7°41,320'E	53°44,932'N, 7°41,310'E	53°44,931'N, 7°41,309'E
53°44,929'N, 7°41,305'E	53°44,930'N, 7°41,303'E	53°44,929'N, 7°41,299'E
53°44,927'N, 7°41,289'E	53°44,927'N, 7°41,273'E	53°44,931'N, 7°41,235'E
53°44,936'N, 7°41,182'E	53°44,945'N, 7°41,123'E	53°44,955'N, 7°41,065'E
53°44,966'N, 7°40,987'E	53°44,975'N, 7°40,919'E	53°44,982'N, 7°40,882'E
53°44,987'N, 7°40,859'E	53°44,995'N, 7°40,820'E	53°44,999'N, 7°40,801'E
53°45,003'N, 7°40,786'E	53°45,007'N, 7°40,766'E	53°45,015'N, 7°40,729'E
53°45,045'N, 7°40,612'E	53°45,074'N, 7°40,512'E	53°45,088'N, 7°40,466'E
53°45,090'N, 7°40,460'E	53°45,091'N, 7°40,458'E	53°45,136'N, 7°40,493'E
53°45,135'N, 7°40,510'E	53°45,135'N, 7°40,510'E	53°45,122'N, 7°40,600'E
53°45,111'N, 7°40,726'E	53°45,110'N, 7°40,747'E	53°45,110'N, 7°40,812'E

53°45,110'N, 7°40,818'E	53°45,110'N, 7°40,819'E	53°45,109'N, 7°40,854'E
53°45,108'N, 7°40,880'E	53°45,106'N, 7°40,901'E	53°45,103'N, 7°40,917'E
53°45,099'N, 7°40,928'E	53°45,093'N, 7°40,935'E	53°45,082'N, 7°40,943'E
53°45,076'N, 7°40,946'E	53°45,071'N, 7°40,953'E	53°45,070'N, 7°40,969'E
53°45,072'N, 7°40,985'E	53°45,081'N, 7°41,003'E	53°45,083'N, 7°41,005'E
53°45,099'N, 7°41,024'E	53°45,111'N, 7°41,038'E	53°45,118'N, 7°41,047'E
53°45,134'N, 7°41,062'E	53°45,147'N, 7°41,072'E	53°45,148'N, 7°41,072'E
53°45,161'N, 7°41,079'E	53°45,180'N, 7°41,091'E	53°45,205'N, 7°41,104'E
53°45,227'N, 7°41,114'E	53°45,230'N, 7°41,115'E	53°45,240'N, 7°41,119'E
53°45,246'N, 7°41,120'E	53°45,254'N, 7°41,115'E	53°45,260'N, 7°41,107'E
53°45,268'N, 7°41,109'E	53°45,276'N, 7°41,111'E	53°45,283'N, 7°41,114'E
53°45,286'N, 7°41,115'E	53°45,296'N, 7°41,120'E	53°45,304'N, 7°41,124'E
53°45,330'N, 7°41,139'E	53°45,359'N, 7°41,164'E	53°45,372'N, 7°41,170'E
53°45,383'N, 7°41,165'E	53°45,394'N, 7°41,143'E	53°45,403'N, 7°41,102'E
53°45,415'N, 7°41,053'E	53°45,425'N, 7°41,023'E	53°45,435'N, 7°41,003'E
53°45,433'N, 7°41,040'E	53°45,429'N, 7°41,060'E	53°45,422'N, 7°41,088'E
53°45,417'N, 7°41,122'E	53°45,415'N, 7°41,150'E	53°45,416'N, 7°41,166'E
53°45,416'N, 7°41,170'E	53°45,419'N, 7°41,194'E	53°45,423'N, 7°41,213'E
53°45,426'N, 7°41,229'E	53°45,437'N, 7°41,246'E	53°45,449'N, 7°41,254'E
53°45,431'N, 7°41,295'E	53°45,425'N, 7°41,322'E	53°45,426'N, 7°41,348'E
53°45,437'N, 7°41,361'E	53°45,461'N, 7°41,377'E	53°45,485'N, 7°41,385'E
53°45,494'N, 7°41,386'E	53°45,498'N, 7°41,387'E	53°45,510'N, 7°41,389'E
53°45,530'N, 7°41,396'E	53°45,539'N, 7°41,398'E	53°45,550'N, 7°41,399'E
53°45,560'N, 7°41,397'E	53°45,567'N, 7°41,395'E	53°45,572'N, 7°41,389'E
53°45,580'N, 7°41,373'E	53°45,591'N, 7°41,355'E	53°45,598'N, 7°41,345'E
53°45,603'N, 7°41,340'E	53°45,618'N, 7°41,328'E	53°45,615'N, 7°41,349'E
53°45,610'N, 7°41,364'E	53°45,601'N, 7°41,376'E	53°45,591'N, 7°41,391'E
53°45,581'N, 7°41,413'E	53°45,571'N, 7°41,442'E	53°45,565'N, 7°41,464'E
53°45,565'N, 7°41,475'E	53°45,568'N, 7°41,485'E	53°45,576'N, 7°41,498'E
53°45,601'N, 7°41,532'E	53°45,626'N, 7°41,560'E	53°45,643'N, 7°41,575'E
53°45,645'N, 7°41,577'E	53°45,656'N, 7°41,585'E	53°45,670'N, 7°41,593'E
53°45,687'N, 7°41,599'E	53°45,695'N, 7°41,601'E	53°45,696'N, 7°41,601'E
53°45,702'N, 7°41,601'E	53°45,707'N, 7°41,601'E	53°45,711'N, 7°41,601'E
53°45,716'N, 7°41,602'E	53°45,718'N, 7°41,606'E	53°45,721'N, 7°41,619'E
53°45,724'N, 7°41,625'E	53°45,727'N, 7°41,629'E	53°45,730'N, 7°41,631'E
53°45,737'N, 7°41,636'E	53°45,746'N, 7°41,640'E	53°45,754'N, 7°41,641'E
53°45,756'N, 7°41,640'E	53°45,746'N, 7°41,669'E	53°45,743'N, 7°41,676'E
53°45,738'N, 7°41,692'E	53°45,728'N, 7°41,690'E	53°45,678'N, 7°41,671'E
53°45,625'N, 7°41,652'E	53°45,576'N, 7°41,624'E	

## 27. Janssand

53°43,445'N, 7°39,828'E	53°43,647'N, 7°39,036'E	53°43,670'N, 7°39,012'E
53°43,709'N, 7°38,965'E	53°43,729'N, 7°38,943'E	53°43,752'N, 7°38,922'E
53°43,756'N, 7°38,919'E	53°43,776'N, 7°38,902'E	53°43,800'N, 7°38,885'E
53°43,833'N, 7°38,867'E	53°43,850'N, 7°38,862'E	53°43,869'N, 7°38,859'E
53°43,935'N, 7°38,859'E	53°43,935'N, 7°38,859'E	53°44,014'N, 7°38,866'E
53°44,041'N, 7°38,870'E	53°44,256'N, 7°38,812'E	53°44,279'N, 7°38,801'E
53°44,301'N, 7°38,794'E	53°44,323'N, 7°38,790'E	53°44,346'N, 7°38,787'E
53°44,368'N, 7°38,783'E	53°44,398'N, 7°38,780'E	53°44,428'N, 7°38,777'E
53°44,458'N, 7°38,775'E	53°44,468'N, 7°38,775'E	53°44,506'N, 7°38,761'E
53°44,526'N, 7°38,751'E	53°44,552'N, 7°38,729'E	53°44,575'N, 7°38,709'E
53°44,607'N, 7°38,692'E	53°44,631'N, 7°38,684'E	53°44,649'N, 7°40,242'E
53°44,653'N, 7°40,280'E	53°44,633'N, 7°40,409'E	53°44,625'N, 7°40,458'E
53°44,621'N, 7°40,481'E	53°44,617'N, 7°40,507'E	53°44,610'N, 7°40,555'E
53°44,610'N, 7°40,556'E	53°44,605'N, 7°40,595'E	53°44,596'N, 7°40,641'E
53°44,590'N, 7°40,761'E	53°44,577'N, 7°40,957'E	53°43,445'N, 7°39,828'E

## 28. Bensersiel, vorgelagerte Flächen östlich Hafenzufahrt (ganzjährige Schutzzeit)

53°40,858'N, 7°35,488'E	53°40,829'N, 7°35,409'E	53°40,814'N, 7°35,357'E
53°40,806'N, 7°35,320'E	53°40,796'N, 7°35,278'E	53°40,794'N, 7°35,263'E
53°40,793'N, 7°35,252'E	53°40,793'N, 7°35,245'E	53°40,793'N, 7°35,238'E
53°40,791'N, 7°35,209'E	53°40,795'N, 7°35,177'E	53°40,801'N, 7°35,154'E
53°40,801'N, 7°35,154'E	53°40,818'N, 7°35,149'E	53°40,824'N, 7°35,134'E
53°40,830'N, 7°35,108'E	53°40,836'N, 7°35,069'E	53°40,841'N, 7°35,035'E
53°40,847'N, 7°34,988'E	53°40,846'N, 7°34,969'E	53°40,842'N, 7°34,960'E
53°40,842'N, 7°34,949'E	53°40,842'N, 7°34,934'E	53°40,846'N, 7°34,895'E
53°40,856'N, 7°34,816'E	53°40,856'N, 7°34,779'E	53°40,854'N, 7°34,733'E
53°40,848'N, 7°34,690'E	53°40,837'N, 7°34,638'E	53°40,831'N, 7°34,570'E
53°40,831'N, 7°34,563'E	53°40,830'N, 7°34,540'E	53°40,835'N, 7°34,497'E
53°40,835'N, 7°34,476'E	53°40,831'N, 7°34,449'E	53°40,828'N, 7°34,424'E
53°40,825'N, 7°34,398'E	53°40,824'N, 7°34,392'E	53°40,827'N, 7°34,289'E
53°40,832'N, 7°34,248'E	53°40,842'N, 7°34,223'E	53°40,866'N, 7°34,196'E
53°40,907'N, 7°34,166'E	53°41,254'N, 7°33,643'E	53°41,382'N, 7°33,860'E
53°41,270'N, 7°36,268'E	53°41,141'N, 7°36,251'E	53°41,126'N, 7°36,215'E
53°41,053'N, 7°36,031'E	53°41,008'N, 7°35,907'E	53°40,981'N, 7°35,835'E
53°40,945'N, 7°35,724'E	53°40,936'N, 7°35,693'E	53°40,925'N, 7°35,656'E
53°40,916'N, 7°35,632'E	53°40,880'N, 7°35,543'E	53°40,858'N, 7°35,488'E

## 29. Langeoog - Rückseitenwatt (ganzjährige Schutzzeit)

53°44,464'N, 7°37,869'E	53°44,320'N, 7°37,696'E	53°44,250'N, 7°36,681'E
53°44,347'N, 7°34,162'E	53°44,090'N, 7°32,287'E	53°44,080'N, 7°31,600'E
53°44,058'N, 7°30,111'E	53°44,058'N, 7°30,111'E	53°44,060'N, 7°30,148'E

53°44,061'N, 7°30,155'E	53°44,126'N, 7°30,168'E	53°44,140'N, 7°30,169'E
53°44,164'N, 7°30,173'E	53°44,168'N, 7°30,209'E	53°44,216'N, 7°30,236'E
53°44,259'N, 7°30,273'E	53°44,285'N, 7°30,304'E	53°44,330'N, 7°30,345'E
53°44,380'N, 7°30,388'E	53°44,423'N, 7°30,439'E	53°44,423'N, 7°30,438'E
53°44,487'N, 7°30,517'E	53°44,517'N, 7°30,562'E	53°44,517'N, 7°30,562'E
53°44,519'N, 7°30,566'E	53°44,543'N, 7°30,618'E	53°44,578'N, 7°30,695'E
53°44,597'N, 7°30,695'E	53°44,599'N, 7°30,860'E	53°44,600'N, 7°30,876'E
53°44,606'N, 7°31,349'E	53°44,607'N, 7°31,392'E	53°44,612'N, 7°31,575'E
53°44,593'N, 7°31,582'E	53°44,572'N, 7°31,779'E	53°44,575'N, 7°31,932'E
53°44,576'N, 7°31,970'E	53°44,597'N, 7°31,970'E	53°44,597'N, 7°31,970'E
53°44,597'N, 7°32,002'E	53°44,597'N, 7°32,015'E	53°44,597'N, 7°32,021'E
53°44,578'N, 7°32,035'E	53°44,580'N, 7°32,126'E	53°44,586'N, 7°32,313'E
53°44,586'N, 7°32,330'E	53°44,600'N, 7°32,416'E	53°44,642'N, 7°32,668'E
53°44,643'N, 7°32,671'E	53°44,650'N, 7°32,719'E	53°44,702'N, 7°33,057'E
53°44,759'N, 7°33,059'E	53°44,763'N, 7°33,085'E	53°44,760'N, 7°33,098'E
53°44,758'N, 7°33,108'E	53°44,757'N, 7°33,123'E	53°44,757'N, 7°33,130'E
53°44,750'N, 7°33,136'E	53°44,760'N, 7°33,210'E	53°44,758'N, 7°33,210'E
53°44,757'N, 7°33,210'E	53°44,758'N, 7°33,217'E	53°44,777'N, 7°33,360'E
53°44,782'N, 7°33,389'E	53°44,785'N, 7°33,415'E	53°44,801'N, 7°33,549'E
53°44,804'N, 7°33,569'E	53°44,808'N, 7°33,596'E	53°44,823'N, 7°33,713'E
53°44,824'N, 7°33,728'E	53°44,827'N, 7°33,749'E	53°44,829'N, 7°33,763'E
53°44,844'N, 7°33,883'E	53°44,877'N, 7°34,122'E	53°44,914'N, 7°34,135'E
53°44,921'N, 7°34,211'E	53°44,924'N, 7°34,248'E	53°44,921'N, 7°34,556'E
53°44,917'N, 7°34,696'E	53°44,905'N, 7°34,850'E	53°44,898'N, 7°34,983'E
53°44,896'N, 7°35,084'E	53°44,884'N, 7°35,194'E	53°44,877'N, 7°35,272'E
53°44,869'N, 7°35,460'E	53°44,861'N, 7°35,549'E	53°44,853'N, 7°35,629'E
53°44,842'N, 7°35,704'E	53°44,830'N, 7°35,757'E	53°44,826'N, 7°35,801'E
53°44,818'N, 7°35,860'E	53°44,816'N, 7°35,903'E	53°44,815'N, 7°35,905'E
53°44,814'N, 7°36,016'E	53°44,817'N, 7°36,052'E	53°44,818'N, 7°36,073'E
53°44,821'N, 7°36,109'E	53°44,819'N, 7°36,212'E	53°44,816'N, 7°36,270'E
53°44,806'N, 7°36,334'E	53°44,795'N, 7°36,401'E	53°44,790'N, 7°36,484'E
53°44,790'N, 7°36,518'E	53°44,787'N, 7°36,549'E	53°44,779'N, 7°36,590'E
53°44,776'N, 7°36,620'E	53°44,771'N, 7°36,685'E	53°44,778'N, 7°36,695'E
53°44,782'N, 7°36,708'E	53°44,787'N, 7°36,736'E	53°44,788'N, 7°36,779'E
53°44,789'N, 7°36,820'E	53°44,792'N, 7°36,855'E	53°44,808'N, 7°37,010'E
53°44,812'N, 7°37,099'E	53°44,811'N, 7°37,183'E	53°44,814'N, 7°37,292'E
53°44,817'N, 7°37,375'E	53°44,826'N, 7°37,481'E	53°44,836'N, 7°37,571'E
53°44,846'N, 7°37,639'E	53°44,857'N, 7°37,714'E	53°44,871'N, 7°37,788'E
53°44,893'N, 7°37,846'E	53°44,903'N, 7°37,866'E	53°44,916'N, 7°37,882'E
53°44,927'N, 7°37,886'E	53°44,934'N, 7°37,884'E	53°44,939'N, 7°37,882'E

53°44,942'N, 7°37,876'E	53°44,943'N, 7°37,865'E	53°44,939'N, 7°37,855'E
53°44,935'N, 7°37,841'E	53°44,925'N, 7°37,818'E	53°44,921'N, 7°37,793'E
53°44,925'N, 7°37,769'E	53°44,936'N, 7°37,761'E	53°44,947'N, 7°37,759'E
53°44,960'N, 7°37,764'E	53°44,994'N, 7°37,793'E	53°45,010'N, 7°37,812'E
53°45,030'N, 7°37,843'E	53°45,040'N, 7°37,866'E	53°45,046'N, 7°37,881'E
53°45,059'N, 7°37,939'E	53°45,068'N, 7°37,988'E	53°45,072'N, 7°38,050'E
53°45,076'N, 7°38,102'E	53°45,086'N, 7°38,166'E	53°45,109'N, 7°38,252'E
53°45,116'N, 7°38,306'E	53°45,117'N, 7°38,360'E	53°45,114'N, 7°38,431'E
53°45,114'N, 7°38,455'E	53°45,099'N, 7°38,474'E	53°45,076'N, 7°38,436'E
53°45,053'N, 7°38,400'E	53°45,036'N, 7°38,371'E	53°45,010'N, 7°38,340'E
53°44,985'N, 7°38,310'E	53°44,959'N, 7°38,281'E	53°44,933'N, 7°38,253'E
53°44,896'N, 7°38,211'E	53°44,868'N, 7°38,189'E	53°44,824'N, 7°38,160'E
53°44,786'N, 7°38,133'E	53°44,738'N, 7°38,105'E	53°44,701'N, 7°38,089'E
53°44,676'N, 7°38,078'E	53°44,655'N, 7°38,060'E	53°44,624'N, 7°38,026'E
53°44,542'N, 7°37,954'E	53°44,499'N, 7°37,905'E	53°44,477'N, 7°37,881'E
53°44,464'N, 7°37,869'E		

### 30. Langeoog Flinthörn (ganzjährige Schutzzeit)

53°43,294'N, 7°29,196'E	53°43,283'N, 7°29,115'E	53°43,272'N, 7°29,020'E
53°43,263'N, 7°28,938'E	53°43,258'N, 7°28,897'E	53°43,254'N, 7°28,850'E
53°43,251'N, 7°28,803'E	53°43,249'N, 7°28,774'E	53°43,248'N, 7°28,748'E
53°43,246'N, 7°28,708'E	53°43,243'N, 7°28,669'E	53°43,241'N, 7°28,636'E
53°43,238'N, 7°28,589'E	53°43,235'N, 7°28,547'E	53°43,233'N, 7°28,505'E
53°43,233'N, 7°28,447'E	53°43,233'N, 7°28,400'E	53°43,235'N, 7°28,352'E
53°43,237'N, 7°28,305'E	53°43,241'N, 7°28,259'E	53°43,243'N, 7°28,241'E
53°43,247'N, 7°28,206'E	53°43,254'N, 7°28,163'E	53°43,263'N, 7°28,118'E
53°43,273'N, 7°28,079'E	53°43,278'N, 7°28,062'E	53°43,303'N, 7°27,971'E
53°43,327'N, 7°27,894'E	53°43,344'N, 7°27,847'E	53°43,357'N, 7°27,810'E
53°43,368'N, 7°27,775'E	53°43,375'N, 7°27,744'E	53°43,383'N, 7°27,708'E
53°43,391'N, 7°27,674'E	53°43,400'N, 7°27,640'E	53°43,403'N, 7°27,630'E
53°43,503'N, 7°27,627'E	53°43,489'N, 7°27,637'E	53°43,480'N, 7°27,643'E
53°43,463'N, 7°27,656'E	53°43,449'N, 7°27,682'E	53°43,432'N, 7°27,721'E
53°43,411'N, 7°27,787'E	53°43,394'N, 7°27,857'E	53°43,386'N, 7°27,892'E
53°43,379'N, 7°27,919'E	53°43,354'N, 7°27,992'E	53°43,336'N, 7°28,035'E
53°43,323'N, 7°28,066'E	53°43,312'N, 7°28,099'E	53°43,308'N, 7°28,119'E
53°43,307'N, 7°28,121'E	53°43,304'N, 7°28,139'E	53°43,298'N, 7°28,186'E
53°43,292'N, 7°28,274'E	53°43,290'N, 7°28,324'E	53°43,289'N, 7°28,368'E
53°43,290'N, 7°28,414'E	53°43,294'N, 7°28,489'E	53°43,298'N, 7°28,543'E
53°43,302'N, 7°28,594'E	53°43,308'N, 7°28,644'E	53°43,315'N, 7°28,688'E
53°43,326'N, 7°28,744'E	53°43,340'N, 7°28,800'E	53°43,349'N, 7°28,832'E
53°43,350'N, 7°28,837'E	53°43,359'N, 7°28,871'E	53°43,361'N, 7°28,881'E

53°43,364'N, 7°28,887'E	53°43,368'N, 7°28,892'E	53°43,370'N, 7°28,893'E
53°43,373'N, 7°28,894'E	53°43,378'N, 7°28,893'E	53°43,382'N, 7°28,892'E
53°43,386'N, 7°28,889'E	53°43,396'N, 7°28,874'E	53°43,401'N, 7°28,856'E
53°43,407'N, 7°28,847'E	53°43,407'N, 7°28,847'E	53°43,421'N, 7°28,848'E
53°43,444'N, 7°28,855'E	53°43,476'N, 7°28,872'E	53°43,494'N, 7°28,884'E
53°43,509'N, 7°28,903'E	53°43,523'N, 7°28,924'E	53°43,537'N, 7°28,948'E
53°43,545'N, 7°28,969'E	53°43,545'N, 7°28,970'E	53°43,548'N, 7°28,982'E
53°43,549'N, 7°29,002'E	53°43,551'N, 7°29,024'E	53°43,549'N, 7°29,044'E
53°43,546'N, 7°29,070'E	53°43,544'N, 7°29,090'E	53°43,541'N, 7°29,110'E
53°43,535'N, 7°29,143'E	53°43,529'N, 7°29,173'E	53°43,518'N, 7°29,220'E
53°43,507'N, 7°29,270'E	53°43,492'N, 7°29,332'E	53°43,473'N, 7°29,400'E
53°43,471'N, 7°29,406'E	53°43,466'N, 7°29,418'E	53°43,462'N, 7°29,428'E
53°43,457'N, 7°29,436'E	53°43,453'N, 7°29,441'E	53°43,430'N, 7°29,453'E
53°43,412'N, 7°29,461'E	53°43,392'N, 7°29,470'E	53°43,368'N, 7°29,481'E
53°43,364'N, 7°29,485'E	53°43,360'N, 7°29,492'E	53°43,357'N, 7°29,498'E
53°43,356'N, 7°29,500'E	53°43,341'N, 7°29,483'E	53°43,331'N, 7°29,471'E
53°43,321'N, 7°29,422'E	53°43,314'N, 7°29,343'E	53°43,294'N, 7°29,196'E

### 31. Damsumer Sand (ganzjährige Schutzzeit)

53°41,316'N, 7°29,714'E	53°40,814'N, 7°31,299'E	53°40,958'N, 7°32,238'E
53°40,445'N, 7°32,654'E	53°40,440'N, 7°32,627'E	53°40,401'N, 7°32,371'E
53°40,367'N, 7°32,133'E	53°40,361'N, 7°32,088'E	53°40,356'N, 7°32,057'E
53°40,340'N, 7°31,983'E	53°40,336'N, 7°31,952'E	53°40,329'N, 7°31,906'E
53°40,323'N, 7°31,881'E	53°40,321'N, 7°31,874'E	53°40,312'N, 7°31,817'E
53°40,317'N, 7°31,763'E	53°40,330'N, 7°31,692'E	53°40,333'N, 7°31,680'E
53°40,336'N, 7°31,673'E	53°40,299'N, 7°31,638'E	53°40,325'N, 7°31,521'E
53°40,334'N, 7°31,490'E	53°40,323'N, 7°31,481'E	53°40,292'N, 7°31,455'E
53°40,321'N, 7°31,352'E	53°40,273'N, 7°31,301'E	53°40,285'N, 7°31,269'E
53°40,326'N, 7°31,157'E	53°40,328'N, 7°30,958'E	53°40,352'N, 7°30,876'E
53°40,387'N, 7°30,748'E	53°40,416'N, 7°30,713'E	53°40,439'N, 7°30,672'E
53°40,469'N, 7°30,614'E	53°40,494'N, 7°30,567'E	53°40,510'N, 7°30,547'E
53°40,525'N, 7°30,538'E	53°40,538'N, 7°30,534'E	53°40,539'N, 7°30,530'E
53°40,565'N, 7°30,432'E	53°40,609'N, 7°30,269'E	53°40,654'N, 7°30,103'E
53°40,699'N, 7°29,938'E	53°40,828'N, 7°29,464'E	53°40,829'N, 7°29,464'E
53°40,886'N, 7°29,258'E	53°41,316'N, 7°29,714'E	

### 32. Vorgelagerte Flächen zwischen Neßmersiel und Dornumersiel (ganzjährige Schutzzeit)

53°41,093'N, 7°28,313'E	53°40,989'N, 7°28,335'E	53°40,990'N, 7°28,318'E
53°40,991'N, 7°28,279'E	53°40,997'N, 7°28,101'E	53°41,003'N, 7°27,955'E
53°41,013'N, 7°27,812'E	53°41,018'N, 7°27,762'E	53°41,020'N, 7°27,680'E
53°41,021'N, 7°27,571'E	53°41,020'N, 7°27,433'E	53°41,020'N, 7°27,332'E

53°41,018'N, 7°27,268'E	53°41,015'N, 7°27,182'E	53°41,014'N, 7°27,094'E
53°41,013'N, 7°26,970'E	53°41,013'N, 7°26,933'E	53°41,016'N, 7°26,800'E
53°41,018'N, 7°26,704'E	53°41,020'N, 7°26,620'E	53°41,023'N, 7°26,566'E
53°41,028'N, 7°26,507'E	53°41,031'N, 7°26,449'E	53°41,034'N, 7°26,411'E
53°41,035'N, 7°26,299'E	53°41,034'N, 7°26,206'E	53°41,033'N, 7°26,108'E
53°41,029'N, 7°25,925'E	53°41,023'N, 7°25,744'E	53°41,020'N, 7°25,682'E
53°41,015'N, 7°25,562'E	53°41,008'N, 7°25,380'E	53°41,000'N, 7°25,152'E
53°40,999'N, 7°25,135'E	53°40,994'N, 7°25,023'E	53°40,994'N, 7°25,007'E
53°40,998'N, 7°24,991'E	53°41,000'N, 7°24,977'E	53°41,000'N, 7°24,943'E
53°40,999'N, 7°24,937'E	53°40,995'N, 7°24,824'E	53°40,996'N, 7°24,779'E
53°41,025'N, 7°24,775'E	53°41,019'N, 7°24,701'E	53°41,081'N, 7°24,690'E
53°41,058'N, 7°24,366'E	53°41,046'N, 7°24,205'E	53°41,032'N, 7°24,012'E
53°41,018'N, 7°23,829'E	53°41,015'N, 7°23,795'E	53°41,016'N, 7°23,782'E
53°41,023'N, 7°23,681'E	53°41,029'N, 7°23,588'E	53°41,036'N, 7°23,492'E
53°41,041'N, 7°23,418'E	53°41,042'N, 7°23,404'E	53°41,039'N, 7°23,364'E
53°41,022'N, 7°23,127'E	53°41,013'N, 7°23,004'E	53°40,995'N, 7°22,750'E
53°40,978'N, 7°22,526'E	53°40,980'N, 7°22,523'E	53°40,986'N, 7°22,515'E
53°40,990'N, 7°22,504'E	53°40,991'N, 7°22,498'E	53°40,991'N, 7°22,495'E
53°40,994'N, 7°22,477'E	53°40,997'N, 7°22,455'E	53°40,998'N, 7°22,446'E
53°40,999'N, 7°22,441'E	53°41,005'N, 7°22,409'E	53°41,013'N, 7°22,382'E
53°41,025'N, 7°22,364'E	53°41,033'N, 7°22,344'E	53°41,036'N, 7°22,330'E
53°41,036'N, 7°22,329'E	53°41,036'N, 7°22,326'E	53°41,036'N, 7°22,319'E
53°41,034'N, 7°22,304'E	53°41,034'N, 7°22,301'E	53°41,033'N, 7°22,273'E
53°41,034'N, 7°22,246'E	53°41,039'N, 7°22,222'E	53°41,040'N, 7°22,218'E
53°41,043'N, 7°22,204'E	53°41,044'N, 7°22,200'E	53°41,049'N, 7°22,183'E
53°41,055'N, 7°22,168'E	53°41,057'N, 7°22,164'E	53°41,064'N, 7°22,147'E
53°41,073'N, 7°22,136'E	53°41,083'N, 7°22,126'E	53°41,089'N, 7°22,114'E
53°41,092'N, 7°22,105'E	53°41,098'N, 7°22,083'E	53°41,098'N, 7°22,082'E
53°41,098'N, 7°22,036'E	53°41,096'N, 7°22,003'E	53°41,095'N, 7°21,968'E
53°41,095'N, 7°21,965'E	53°41,097'N, 7°21,954'E	53°41,099'N, 7°21,940'E
53°41,104'N, 7°21,924'E	53°41,106'N, 7°21,915'E	53°41,115'N, 7°21,888'E
53°41,117'N, 7°21,879'E	53°41,119'N, 7°21,839'E	53°41,121'N, 7°21,793'E
53°41,542'N, 7°21,798'E	53°41,581'N, 7°26,272'E	53°41,569'N, 7°27,883'E
53°41,093'N, 7°28,313'E		

### 33. Baltrum, Rückseitenwatt (ganzjährige Schutzzeit)

53°43,227'N, 7°26,749'E	53°43,191'N, 7°26,783'E	53°43,181'N, 7°26,791'E
53°43,170'N, 7°26,797'E	53°43,158'N, 7°26,800'E	53°43,148'N, 7°26,799'E
53°43,138'N, 7°26,795'E	53°43,128'N, 7°26,789'E	53°43,128'N, 7°26,788'E
53°43,106'N, 7°26,780'E	53°43,077'N, 7°26,769'E	53°43,030'N, 7°26,752'E
53°43,012'N, 7°26,742'E	53°42,999'N, 7°26,734'E	53°42,968'N, 7°26,712'E

53°42,950'N, 7°26,696'E	53°42,931'N, 7°26,673'E	53°42,921'N, 7°26,659'E
53°42,883'N, 7°26,598'E	53°42,865'N, 7°26,571'E	53°42,849'N, 7°26,545'E
53°42,820'N, 7°26,489'E	53°42,791'N, 7°26,419'E	53°42,765'N, 7°26,321'E
53°42,764'N, 7°26,318'E	53°42,739'N, 7°26,217'E	53°42,717'N, 7°26,139'E
53°42,696'N, 7°26,075'E	53°42,695'N, 7°23,861'E	53°43,306'N, 7°22,472'E
53°43,343'N, 7°22,455'E	53°43,336'N, 7°22,475'E	53°43,336'N, 7°22,476'E
53°43,329'N, 7°22,498'E	53°43,322'N, 7°22,529'E	53°43,317'N, 7°22,567'E
53°43,312'N, 7°22,614'E	53°43,308'N, 7°22,676'E	53°43,306'N, 7°22,749'E
53°43,305'N, 7°22,815'E	53°43,306'N, 7°22,871'E	53°43,306'N, 7°22,909'E
53°43,309'N, 7°22,940'E	53°43,310'N, 7°22,977'E	53°43,305'N, 7°23,013'E
53°43,294'N, 7°23,064'E	53°43,277'N, 7°23,129'E	53°43,253'N, 7°23,205'E
53°43,237'N, 7°23,263'E	53°43,225'N, 7°23,313'E	53°43,218'N, 7°23,347'E
53°43,213'N, 7°23,381'E	53°43,212'N, 7°23,419'E	53°43,215'N, 7°23,470'E
53°43,224'N, 7°23,515'E	53°43,231'N, 7°23,543'E	53°43,233'N, 7°23,563'E
53°43,233'N, 7°23,585'E	53°43,231'N, 7°23,644'E	53°43,228'N, 7°23,697'E
53°43,221'N, 7°23,742'E	53°43,219'N, 7°23,811'E	53°43,216'N, 7°23,875'E
53°43,214'N, 7°23,913'E	53°43,213'N, 7°23,933'E	53°43,212'N, 7°23,999'E
53°43,213'N, 7°24,022'E	53°43,231'N, 7°24,114'E	53°43,233'N, 7°24,123'E
53°43,237'N, 7°24,150'E	53°43,242'N, 7°24,175'E	53°43,242'N, 7°24,211'E
53°43,238'N, 7°24,300'E	53°43,238'N, 7°24,367'E	53°43,235'N, 7°24,446'E
53°43,222'N, 7°24,530'E	53°43,211'N, 7°24,585'E	53°43,199'N, 7°24,658'E
53°43,196'N, 7°24,710'E	53°43,197'N, 7°24,758'E	53°43,198'N, 7°24,797'E
53°43,204'N, 7°24,861'E	53°43,206'N, 7°24,928'E	53°43,207'N, 7°25,043'E
53°43,209'N, 7°25,126'E	53°43,206'N, 7°25,210'E	53°43,203'N, 7°25,298'E
53°43,206'N, 7°25,389'E	53°43,212'N, 7°25,497'E	53°43,213'N, 7°25,546'E
53°43,215'N, 7°25,576'E	53°43,219'N, 7°25,602'E	53°43,223'N, 7°25,621'E
53°43,232'N, 7°25,654'E	53°43,242'N, 7°25,687'E	53°43,251'N, 7°25,715'E
53°43,263'N, 7°25,747'E	53°43,275'N, 7°25,785'E	53°43,284'N, 7°25,812'E
53°43,294'N, 7°25,820'E	53°43,304'N, 7°25,821'E	53°43,327'N, 7°25,810'E
53°43,366'N, 7°25,791'E	53°43,405'N, 7°25,780'E	53°43,440'N, 7°25,773'E
53°43,483'N, 7°25,778'E	53°43,519'N, 7°25,794'E	53°43,539'N, 7°25,811'E
53°43,557'N, 7°25,825'E	53°43,571'N, 7°25,839'E	53°43,584'N, 7°25,852'E
53°43,586'N, 7°25,854'E	53°43,586'N, 7°25,854'E	53°43,589'N, 7°25,856'E
53°43,586'N, 7°26,418'E	53°43,565'N, 7°26,432'E	53°43,524'N, 7°26,458'E
53°43,519'N, 7°26,462'E	53°43,494'N, 7°26,480'E	53°43,464'N, 7°26,504'E
53°43,452'N, 7°26,530'E	53°43,419'N, 7°26,584'E	53°43,393'N, 7°26,619'E
53°43,381'N, 7°26,628'E	53°43,356'N, 7°26,639'E	53°43,351'N, 7°26,641'E
53°43,321'N, 7°26,657'E	53°43,296'N, 7°26,674'E	53°43,273'N, 7°26,700'E
53°43,250'N, 7°26,724'E	53°43,238'N, 7°26,738'E	53°43,227'N, 7°26,749'E

#### 34. Norderney, Rückseitenwatt (ganzjährige Schutzzeit)

53°42,700'N, 7°20,654'E	53°42,683'N, 7°20,640'E	53°42,019'N, 7°17,228'E
53°42,019'N, 7°17,228'E	53°42,028'N, 7°17,205'E	53°42,024'N, 7°17,164'E
53°42,009'N, 7°17,083'E	53°41,979'N, 7°16,968'E	53°41,922'N, 7°15,607'E
53°41,922'N, 7°14,197'E	53°42,109'N, 7°12,026'E	53°42,112'N, 7°12,028'E
53°42,134'N, 7°12,032'E	53°42,149'N, 7°12,038'E	53°42,200'N, 7°12,056'E
53°42,241'N, 7°12,075'E	53°42,278'N, 7°12,094'E	53°42,290'N, 7°12,106'E
53°42,298'N, 7°12,120'E	53°42,300'N, 7°12,131'E	53°42,301'N, 7°12,142'E
53°42,301'N, 7°12,173'E	53°42,301'N, 7°12,306'E	53°42,301'N, 7°12,334'E
53°42,302'N, 7°12,373'E	53°42,328'N, 7°12,374'E	53°42,329'N, 7°12,440'E
53°42,343'N, 7°12,450'E	53°42,358'N, 7°12,459'E	53°42,368'N, 7°12,473'E
53°42,375'N, 7°12,493'E	53°42,379'N, 7°12,524'E	53°42,381'N, 7°12,543'E
53°42,381'N, 7°12,586'E	53°42,380'N, 7°12,610'E	53°42,374'N, 7°12,631'E
53°42,367'N, 7°12,663'E	53°42,358'N, 7°12,690'E	53°42,351'N, 7°12,712'E
53°42,348'N, 7°12,719'E	53°42,346'N, 7°12,728'E	53°42,339'N, 7°12,735'E
53°42,303'N, 7°12,736'E	53°42,303'N, 7°12,883'E	53°42,304'N, 7°12,916'E
53°42,269'N, 7°12,916'E	53°42,197'N, 7°12,916'E	53°42,198'N, 7°13,083'E
53°42,199'N, 7°13,324'E	53°42,200'N, 7°13,523'E	53°42,202'N, 7°13,741'E
53°42,204'N, 7°14,019'E	53°42,205'N, 7°14,262'E	53°42,207'N, 7°14,559'E
53°42,208'N, 7°14,888'E	53°42,231'N, 7°14,900'E	53°42,239'N, 7°14,934'E
53°42,245'N, 7°14,961'E	53°42,247'N, 7°14,976'E	53°42,247'N, 7°14,989'E
53°42,244'N, 7°15,026'E	53°42,243'N, 7°15,063'E	53°42,246'N, 7°15,087'E
53°42,247'N, 7°15,109'E	53°42,247'N, 7°15,114'E	53°42,246'N, 7°15,125'E
53°42,240'N, 7°15,150'E	53°42,235'N, 7°15,175'E	53°42,233'N, 7°15,199'E
53°42,232'N, 7°15,209'E	53°42,230'N, 7°15,226'E	53°42,229'N, 7°15,246'E
53°42,229'N, 7°15,279'E	53°42,229'N, 7°15,300'E	53°42,229'N, 7°15,307'E
53°42,228'N, 7°15,336'E	53°42,231'N, 7°15,380'E	53°42,233'N, 7°15,421'E
53°42,232'N, 7°15,475'E	53°42,229'N, 7°15,535'E	53°42,231'N, 7°15,591'E
53°42,231'N, 7°15,594'E	53°42,232'N, 7°15,641'E	53°42,230'N, 7°15,693'E
53°42,230'N, 7°15,721'E	53°42,232'N, 7°15,748'E	53°42,246'N, 7°16,200'E
53°42,284'N, 7°16,478'E	53°42,290'N, 7°16,508'E	53°42,297'N, 7°16,543'E
53°42,303'N, 7°16,565'E	53°42,318'N, 7°16,619'E	53°42,317'N, 7°16,629'E
53°42,316'N, 7°16,646'E	53°42,317'N, 7°16,672'E	53°42,320'N, 7°16,711'E
53°42,328'N, 7°16,755'E	53°42,344'N, 7°16,840'E	53°42,358'N, 7°16,934'E
53°42,368'N, 7°17,006'E	53°42,382'N, 7°17,106'E	53°42,396'N, 7°17,193'E
53°42,406'N, 7°17,245'E	53°42,422'N, 7°17,323'E	53°42,442'N, 7°17,419'E
53°42,453'N, 7°17,474'E	53°42,462'N, 7°17,524'E	53°42,467'N, 7°17,567'E
53°42,472'N, 7°17,627'E	53°42,474'N, 7°17,667'E	53°42,476'N, 7°17,685'E
53°42,476'N, 7°17,686'E	53°42,480'N, 7°17,697'E	53°42,488'N, 7°17,712'E
53°42,497'N, 7°17,722'E	53°42,520'N, 7°17,790'E	53°42,517'N, 7°17,805'E
53°42,516'N, 7°17,826'E	53°42,519'N, 7°17,844'E	53°42,530'N, 7°17,883'E

53°42,539'N, 7°17,920'E	53°42,548'N, 7°17,969'E	53°42,554'N, 7°18,019'E
53°42,559'N, 7°18,058'E	53°42,561'N, 7°18,070'E	53°42,568'N, 7°18,105'E
53°42,578'N, 7°18,123'E	53°42,589'N, 7°18,124'E	53°42,599'N, 7°18,109'E
53°42,612'N, 7°18,083'E	53°42,621'N, 7°18,077'E	53°42,636'N, 7°18,081'E
53°42,639'N, 7°18,105'E	53°42,633'N, 7°18,132'E	53°42,631'N, 7°18,143'E
53°42,627'N, 7°18,161'E	53°42,626'N, 7°18,183'E	53°42,627'N, 7°18,206'E
53°42,640'N, 7°18,248'E	53°42,649'N, 7°18,303'E	53°42,655'N, 7°18,362'E
53°42,663'N, 7°18,432'E	53°42,668'N, 7°18,504'E	53°42,669'N, 7°18,540'E
53°42,668'N, 7°18,588'E	53°42,668'N, 7°18,677'E	53°42,674'N, 7°18,731'E
53°42,680'N, 7°18,782'E	53°42,688'N, 7°18,841'E	53°42,694'N, 7°18,877'E
53°42,701'N, 7°18,915'E	53°42,704'N, 7°18,938'E	53°42,705'N, 7°18,963'E
53°42,701'N, 7°18,985'E	53°42,698'N, 7°19,023'E	53°42,703'N, 7°19,071'E
53°42,710'N, 7°19,159'E	53°42,713'N, 7°19,205'E	53°42,715'N, 7°19,233'E
53°42,724'N, 7°19,318'E	53°42,732'N, 7°19,386'E	53°42,737'N, 7°19,422'E
53°42,743'N, 7°19,452'E	53°42,757'N, 7°19,512'E	53°42,770'N, 7°19,566'E
53°42,798'N, 7°19,668'E	53°42,810'N, 7°19,720'E	53°42,818'N, 7°19,756'E
53°42,824'N, 7°19,792'E	53°42,831'N, 7°19,820'E	53°42,837'N, 7°19,844'E
53°42,848'N, 7°19,872'E	53°42,863'N, 7°19,901'E	53°42,875'N, 7°19,925'E
53°42,884'N, 7°19,958'E	53°42,891'N, 7°19,988'E	53°42,900'N, 7°20,021'E
53°42,913'N, 7°20,064'E	53°42,932'N, 7°20,110'E	53°42,952'N, 7°20,150'E
53°42,976'N, 7°20,184'E	53°42,994'N, 7°20,199'E	53°43,010'N, 7°20,218'E
53°43,033'N, 7°20,249'E	53°43,055'N, 7°20,283'E	53°43,068'N, 7°20,313'E
53°43,079'N, 7°20,351'E	53°43,093'N, 7°20,417'E	53°43,104'N, 7°20,476'E
53°43,111'N, 7°20,531'E	53°43,112'N, 7°20,570'E	53°43,112'N, 7°20,579'E
53°43,106'N, 7°20,621'E	53°43,098'N, 7°20,658'E	53°43,088'N, 7°20,686'E
53°43,083'N, 7°20,703'E	53°43,077'N, 7°20,717'E	53°43,066'N, 7°20,746'E
53°43,054'N, 7°20,780'E	53°43,031'N, 7°20,799'E	53°43,024'N, 7°20,803'E
53°43,016'N, 7°20,799'E	53°43,010'N, 7°20,792'E	53°43,005'N, 7°20,791'E
53°42,999'N, 7°20,806'E	53°42,940'N, 7°20,806'E	53°42,930'N, 7°20,789'E
53°42,858'N, 7°20,743'E	53°42,849'N, 7°20,742'E	53°42,842'N, 7°20,733'E
53°42,823'N, 7°20,723'E	53°42,811'N, 7°20,722'E	53°42,803'N, 7°20,724'E
53°42,796'N, 7°20,728'E	53°42,787'N, 7°20,738'E	53°42,776'N, 7°20,745'E
53°42,769'N, 7°20,748'E	53°42,757'N, 7°20,743'E	53°42,750'N, 7°20,737'E
53°42,742'N, 7°20,725'E	53°42,726'N, 7°20,693'E	53°42,721'N, 7°20,680'E
53°42,711'N, 7°20,666'E	53°42,700'N, 7°20,654'E	

### 35. Vorgelagerte Flächen zwischen Norddeich und Neßmersiel (ganzjährige Schutzzeit)

53°40,407'N, 7°16,708'E	53°40,396'N, 7°16,690'E	53°40,389'N, 7°16,662'E
53°40,384'N, 7°16,630'E	53°40,381'N, 7°16,608'E	53°40,378'N, 7°16,589'E
53°40,377'N, 7°16,562'E	53°40,375'N, 7°16,533'E	53°40,375'N, 7°16,524'E
53°40,371'N, 7°16,458'E	53°40,362'N, 7°16,415'E	53°40,360'N, 7°16,410'E

53°40,349'N, 7°16,372'E	53°40,342'N, 7°16,346'E	53°40,339'N, 7°16,319'E
53°40,337'N, 7°16,280'E	53°40,338'N, 7°16,232'E	53°40,338'N, 7°16,190'E
53°40,339'N, 7°16,148'E	53°40,341'N, 7°16,102'E	53°40,343'N, 7°16,073'E
53°40,343'N, 7°16,054'E	53°40,340'N, 7°16,042'E	53°40,336'N, 7°16,030'E
53°40,356'N, 7°16,021'E	53°40,375'N, 7°16,006'E	53°40,389'N, 7°15,994'E
53°40,393'N, 7°15,991'E	53°40,403'N, 7°15,982'E	53°40,371'N, 7°15,823'E
53°40,334'N, 7°15,650'E	53°40,305'N, 7°15,510'E	53°40,270'N, 7°15,346'E
53°40,193'N, 7°14,977'E	53°40,178'N, 7°14,904'E	53°40,121'N, 7°14,637'E
53°40,113'N, 7°14,606'E	53°40,028'N, 7°14,494'E	53°39,999'N, 7°14,339'E
53°39,933'N, 7°14,374'E	53°39,842'N, 7°13,898'E	53°39,785'N, 7°13,929'E
53°39,771'N, 7°13,936'E	53°39,726'N, 7°13,762'E	53°39,708'N, 7°13,694'E
53°39,705'N, 7°13,680'E	53°39,702'N, 7°13,671'E	53°39,681'N, 7°13,629'E
53°39,665'N, 7°13,595'E	53°39,645'N, 7°13,556'E	53°39,632'N, 7°13,538'E
53°39,620'N, 7°13,528'E	53°39,609'N, 7°13,522'E	53°39,600'N, 7°13,519'E
53°39,587'N, 7°13,518'E	53°39,584'N, 7°13,518'E	53°39,569'N, 7°13,518'E
53°39,561'N, 7°13,500'E	53°39,528'N, 7°13,421'E	53°39,522'N, 7°13,406'E
53°39,497'N, 7°13,342'E	53°39,477'N, 7°13,349'E	53°39,468'N, 7°13,349'E
53°39,458'N, 7°13,348'E	53°39,447'N, 7°13,342'E	53°39,429'N, 7°13,333'E
53°39,423'N, 7°13,327'E	53°39,419'N, 7°13,321'E	53°39,379'N, 7°13,225'E
53°39,334'N, 7°13,123'E	53°39,305'N, 7°13,053'E	53°39,299'N, 7°13,037'E
53°39,267'N, 7°12,943'E	53°39,239'N, 7°12,873'E	53°39,654'N, 7°12,347'E
53°40,151'N, 7°13,219'E	53°40,434'N, 7°14,057'E	53°40,858'N, 7°15,919'E
53°41,045'N, 7°16,703'E	53°40,559'N, 7°16,978'E	53°40,492'N, 7°16,949'E
53°40,458'N, 7°16,931'E	53°40,454'N, 7°16,921'E	53°40,447'N, 7°16,892'E
53°40,437'N, 7°16,851'E	53°40,432'N, 7°16,808'E	53°40,431'N, 7°16,783'E
53°40,427'N, 7°16,761'E	53°40,425'N, 7°16,751'E	53°40,420'N, 7°16,738'E
53°40,411'N, 7°16,715'E	53°40,407'N, 7°16,708'E	53°41,144'N, 7°20,728'E
53°41,107'N, 7°20,740'E	53°41,107'N, 7°20,728'E	53°41,105'N, 7°20,681'E
53°41,104'N, 7°20,664'E	53°41,105'N, 7°20,653'E	53°41,106'N, 7°20,641'E
53°41,109'N, 7°20,633'E	53°41,110'N, 7°20,624'E	53°41,111'N, 7°20,612'E
53°41,109'N, 7°20,604'E	53°41,103'N, 7°20,580'E	53°41,097'N, 7°20,551'E
53°41,089'N, 7°20,519'E	53°41,083'N, 7°20,493'E	53°41,078'N, 7°20,455'E
53°41,078'N, 7°20,439'E	53°41,078'N, 7°20,430'E	53°41,078'N, 7°20,412'E
53°41,078'N, 7°20,404'E	53°41,077'N, 7°20,372'E	53°41,076'N, 7°20,340'E
53°41,075'N, 7°20,316'E	53°41,075'N, 7°20,299'E	53°41,075'N, 7°20,295'E
53°41,074'N, 7°20,282'E	53°41,073'N, 7°20,259'E	53°41,073'N, 7°20,233'E
53°41,074'N, 7°20,220'E	53°41,075'N, 7°20,205'E	53°41,075'N, 7°20,167'E
53°41,074'N, 7°20,142'E	53°41,072'N, 7°20,133'E	53°41,072'N, 7°20,132'E
53°41,068'N, 7°20,124'E	53°41,062'N, 7°20,109'E	53°41,060'N, 7°20,096'E
53°41,060'N, 7°20,083'E	53°41,062'N, 7°20,067'E	53°41,062'N, 7°20,062'E

53°41,063'N, 7°20,052'E	53°41,061'N, 7°20,029'E	53°41,057'N, 7°20,020'E
53°41,049'N, 7°20,007'E	53°41,046'N, 7°19,996'E	53°41,046'N, 7°19,979'E
53°41,047'N, 7°19,949'E	53°41,049'N, 7°19,927'E	53°41,048'N, 7°19,901'E
53°41,047'N, 7°19,872'E	53°41,047'N, 7°19,850'E	53°41,046'N, 7°19,832'E
53°41,043'N, 7°19,813'E	53°41,039'N, 7°19,764'E	53°41,037'N, 7°19,739'E
53°41,035'N, 7°19,716'E	53°41,034'N, 7°19,703'E	53°41,034'N, 7°19,689'E
53°41,034'N, 7°19,661'E	53°41,033'N, 7°19,651'E	53°41,031'N, 7°19,639'E
53°41,028'N, 7°19,627'E	53°41,025'N, 7°19,618'E	53°41,023'N, 7°19,605'E
53°41,025'N, 7°19,591'E	53°41,026'N, 7°19,580'E	53°41,025'N, 7°19,567'E
53°41,021'N, 7°19,525'E	53°41,017'N, 7°19,496'E	53°41,013'N, 7°19,470'E
53°41,007'N, 7°19,444'E	53°40,997'N, 7°19,420'E	53°40,998'N, 7°19,410'E
53°41,004'N, 7°19,395'E	53°41,005'N, 7°19,382'E	53°41,005'N, 7°19,368'E
53°41,003'N, 7°19,350'E	53°40,999'N, 7°19,332'E	53°40,995'N, 7°19,318'E
53°40,991'N, 7°19,304'E	53°40,989'N, 7°19,284'E	53°40,987'N, 7°19,254'E
53°40,985'N, 7°19,228'E	53°40,983'N, 7°19,193'E	53°40,983'N, 7°19,169'E
53°40,982'N, 7°19,151'E	53°40,982'N, 7°19,126'E	53°40,983'N, 7°19,110'E
53°40,983'N, 7°19,093'E	53°40,980'N, 7°19,077'E	53°40,972'N, 7°19,046'E
53°40,965'N, 7°19,012'E	53°40,958'N, 7°18,980'E	53°40,955'N, 7°18,960'E
53°40,956'N, 7°18,951'E	53°40,958'N, 7°18,940'E	53°40,959'N, 7°18,931'E
53°40,959'N, 7°18,923'E	53°40,956'N, 7°18,907'E	53°40,950'N, 7°18,870'E
53°40,946'N, 7°18,855'E	53°40,945'N, 7°18,846'E	53°40,945'N, 7°18,836'E
53°40,942'N, 7°18,796'E	53°40,939'N, 7°18,775'E	53°40,936'N, 7°18,756'E
53°40,936'N, 7°18,745'E	53°40,938'N, 7°18,733'E	53°40,941'N, 7°18,716'E
53°40,943'N, 7°18,696'E	53°40,943'N, 7°18,681'E	53°40,941'N, 7°18,672'E
53°40,934'N, 7°18,662'E	53°40,930'N, 7°18,652'E	53°40,926'N, 7°18,642'E
53°40,921'N, 7°18,628'E	53°40,915'N, 7°18,598'E	53°40,909'N, 7°18,573'E
53°40,906'N, 7°18,557'E	53°40,905'N, 7°18,547'E	53°40,905'N, 7°18,536'E
53°40,905'N, 7°18,530'E	53°40,902'N, 7°18,517'E	53°40,899'N, 7°18,504'E
53°40,893'N, 7°18,461'E	53°40,886'N, 7°18,427'E	53°40,882'N, 7°18,416'E
53°40,879'N, 7°18,407'E	53°40,876'N, 7°18,402'E	53°40,878'N, 7°18,392'E
53°40,882'N, 7°18,382'E	53°40,885'N, 7°18,367'E	53°40,887'N, 7°18,359'E
53°40,887'N, 7°18,352'E	53°40,885'N, 7°18,347'E	53°40,881'N, 7°18,333'E
53°40,876'N, 7°18,315'E	53°40,869'N, 7°18,283'E	53°40,864'N, 7°18,264'E
53°40,857'N, 7°18,222'E	53°40,852'N, 7°18,202'E	53°40,842'N, 7°18,170'E
53°40,833'N, 7°18,142'E	53°40,823'N, 7°18,123'E	53°40,831'N, 7°18,102'E
53°40,832'N, 7°18,091'E	53°40,830'N, 7°18,079'E	53°40,823'N, 7°18,039'E
53°40,816'N, 7°17,993'E	53°40,810'N, 7°17,957'E	53°40,809'N, 7°17,932'E
53°40,811'N, 7°17,915'E	53°40,814'N, 7°17,897'E	53°40,816'N, 7°17,884'E
53°40,816'N, 7°17,873'E	53°40,815'N, 7°17,861'E	53°40,813'N, 7°17,836'E
53°40,809'N, 7°17,802'E	53°40,804'N, 7°17,777'E	53°40,800'N, 7°17,768'E

53°40,794'N, 7°17,762'E	53°40,791'N, 7°17,751'E	53°40,788'N, 7°17,734'E
53°40,789'N, 7°17,691'E	53°40,788'N, 7°17,687'E	53°40,785'N, 7°17,682'E
53°40,780'N, 7°17,677'E	53°40,769'N, 7°17,669'E	53°40,776'N, 7°17,653'E
53°40,776'N, 7°17,646'E	53°40,776'N, 7°17,640'E	53°40,775'N, 7°17,635'E
53°40,771'N, 7°17,625'E	53°40,768'N, 7°17,621'E	53°40,766'N, 7°17,615'E
53°40,761'N, 7°17,582'E	53°40,756'N, 7°17,551'E	53°40,748'N, 7°17,507'E
53°40,737'N, 7°17,446'E	53°40,731'N, 7°17,404'E	53°40,730'N, 7°17,392'E
53°40,728'N, 7°17,385'E	53°40,726'N, 7°17,380'E	53°40,721'N, 7°17,375'E
53°40,710'N, 7°17,368'E	53°40,701'N, 7°17,351'E	53°40,681'N, 7°17,315'E
53°40,653'N, 7°17,266'E	53°40,644'N, 7°17,241'E	53°40,636'N, 7°17,222'E
53°40,632'N, 7°17,210'E	53°40,620'N, 7°17,190'E	53°40,603'N, 7°17,163'E
53°40,591'N, 7°17,144'E	53°40,581'N, 7°17,125'E	53°40,573'N, 7°17,111'E
53°40,567'N, 7°17,103'E	53°40,588'N, 7°17,111'E	53°41,074'N, 7°16,836'E
53°41,205'N, 7°17,218'E	53°41,643'N, 7°20,574'E	53°41,157'N, 7°20,725'E
53°41,144'N, 7°20,728'E		

### 36. Kopersandpriel

53°38,675'N, 7°3,789'E	53°38,064'N, 7°5,126'E	53°36,199'N, 7°3,200'E
53°36,115'N, 7°0,950'E	53°36,636'N, 7°0,393'E	53°37,652'N, 7°0,182'E
53°38,675'N, 7°3,789'E		

### 37. Juist Kalfamer (ganzjährige Schutzzeit)

53°40,468'N, 7°3,748'E	53°40,726'N, 7°3,723'E	53°40,726'N, 7°3,739'E
53°40,729'N, 7°3,760'E	53°40,734'N, 7°3,809'E	53°40,746'N, 7°3,922'E
53°40,754'N, 7°3,998'E	53°40,769'N, 7°4,102'E	53°40,799'N, 7°4,118'E
53°40,809'N, 7°4,161'E	53°40,813'N, 7°4,191'E	53°40,813'N, 7°4,215'E
53°40,813'N, 7°4,246'E	53°40,810'N, 7°4,287'E	53°40,803'N, 7°4,357'E
53°40,804'N, 7°4,398'E	53°40,806'N, 7°4,457'E	53°40,810'N, 7°4,499'E
53°40,813'N, 7°4,536'E	53°40,816'N, 7°4,623'E	53°40,822'N, 7°4,725'E
53°40,824'N, 7°4,789'E	53°40,826'N, 7°4,870'E	53°40,827'N, 7°4,940'E
53°40,835'N, 7°5,015'E	53°40,838'N, 7°5,101'E	53°40,837'N, 7°5,207'E
53°40,826'N, 7°5,309'E	53°40,817'N, 7°5,382'E	53°40,809'N, 7°5,476'E
53°40,798'N, 7°5,560'E	53°40,785'N, 7°5,631'E	53°40,771'N, 7°5,709'E
53°40,756'N, 7°5,806'E	53°40,738'N, 7°5,892'E	53°40,732'N, 7°5,922'E
53°40,723'N, 7°5,950'E	53°40,715'N, 7°5,965'E	53°40,708'N, 7°5,971'E
53°40,690'N, 7°5,958'E	53°40,685'N, 7°5,956'E	53°40,679'N, 7°5,957'E
53°40,677'N, 7°5,960'E	53°40,676'N, 7°5,966'E	53°40,636'N, 7°5,933'E
53°40,599'N, 7°5,864'E	53°40,555'N, 7°5,777'E	53°40,540'N, 7°5,745'E
53°40,468'N, 7°3,748'E	53°40,706'N, 7°3,266'E	53°40,451'N, 7°3,289'E
53°40,369'N, 7°1,022'E	53°40,441'N, 7°1,018'E	53°40,494'N, 7°1,090'E
53°40,502'N, 7°1,093'E	53°40,525'N, 7°1,114'E	53°40,547'N, 7°1,146'E

53°40,559'N, 7°1,178'E	53°40,562'N, 7°1,185'E	53°40,583'N, 7°1,258'E
53°40,594'N, 7°1,329'E	53°40,596'N, 7°1,399'E	53°40,595'N, 7°1,505'E
53°40,597'N, 7°1,601'E	53°40,610'N, 7°1,681'E	53°40,625'N, 7°1,790'E
53°40,644'N, 7°1,854'E	53°40,645'N, 7°1,943'E	53°40,639'N, 7°2,032'E
53°40,638'N, 7°2,045'E	53°40,640'N, 7°2,052'E	53°40,645'N, 7°2,057'E
53°40,649'N, 7°2,059'E	53°40,651'N, 7°2,067'E	53°40,650'N, 7°2,086'E
53°40,649'N, 7°2,106'E	53°40,647'N, 7°2,132'E	53°40,645'N, 7°2,159'E
53°40,642'N, 7°2,196'E	53°40,643'N, 7°2,226'E	53°40,645'N, 7°2,264'E
53°40,650'N, 7°2,303'E	53°40,658'N, 7°2,345'E	53°40,665'N, 7°2,376'E
53°40,673'N, 7°2,395'E	53°40,683'N, 7°2,410'E	53°40,690'N, 7°2,414'E
53°40,699'N, 7°2,425'E	53°40,689'N, 7°2,446'E	53°40,686'N, 7°2,458'E
53°40,686'N, 7°2,470'E	53°40,690'N, 7°2,492'E	53°40,695'N, 7°2,525'E
53°40,702'N, 7°2,590'E	53°40,704'N, 7°2,618'E	53°40,704'N, 7°2,656'E
53°40,704'N, 7°2,707'E	53°40,706'N, 7°2,743'E	53°40,712'N, 7°2,767'E
53°40,720'N, 7°2,789'E	53°40,722'N, 7°2,815'E	53°40,723'N, 7°2,846'E
53°40,725'N, 7°2,873'E	53°40,726'N, 7°2,905'E	53°40,724'N, 7°2,940'E
53°40,723'N, 7°2,979'E	53°40,725'N, 7°3,017'E	53°40,728'N, 7°3,055'E
53°40,730'N, 7°3,080'E	53°40,730'N, 7°3,082'E	53°40,730'N, 7°3,096'E
53°40,728'N, 7°3,104'E	53°40,725'N, 7°3,109'E	53°40,714'N, 7°3,111'E
53°40,698'N, 7°3,115'E	53°40,706'N, 7°3,266'E	

### 38. Memmert/Kachelotplate (ganzjährige Schutzzeit)

53°40,430'N, 6°53,394'E	53°40,307'N, 6°53,419'E	53°40,296'N, 6°53,313'E
53°40,286'N, 6°53,268'E	53°40,284'N, 6°53,263'E	53°40,273'N, 6°53,204'E
53°40,257'N, 6°53,129'E	53°40,237'N, 6°53,009'E	53°40,219'N, 6°52,854'E
53°40,219'N, 6°52,849'E	53°40,212'N, 6°52,724'E	53°40,208'N, 6°52,689'E
53°40,206'N, 6°52,664'E	53°40,201'N, 6°52,622'E	53°40,196'N, 6°52,580'E
53°40,193'N, 6°52,542'E	53°40,190'N, 6°52,506'E	53°40,190'N, 6°52,475'E
53°40,189'N, 6°52,445'E	53°40,187'N, 6°52,416'E	53°40,185'N, 6°52,388'E
53°40,184'N, 6°52,381'E	53°40,184'N, 6°52,381'E	53°40,184'N, 6°52,380'E
53°40,182'N, 6°52,361'E	53°40,159'N, 6°52,194'E	53°40,152'N, 6°52,140'E
53°40,144'N, 6°52,059'E	53°40,143'N, 6°52,046'E	53°40,139'N, 6°51,955'E
53°40,135'N, 6°51,884'E	53°40,126'N, 6°51,796'E	53°40,108'N, 6°51,699'E
53°40,100'N, 6°51,656'E	53°40,097'N, 6°51,640'E	53°40,092'N, 6°51,613'E
53°40,086'N, 6°51,587'E	53°40,080'N, 6°51,563'E	53°40,074'N, 6°51,540'E
53°40,065'N, 6°51,515'E	53°40,064'N, 6°51,511'E	53°40,053'N, 6°51,483'E
53°40,032'N, 6°51,440'E	53°39,990'N, 6°51,359'E	53°39,925'N, 6°51,259'E
53°39,888'N, 6°51,219'E	53°39,871'N, 6°51,205'E	53°39,845'N, 6°51,197'E
53°39,821'N, 6°51,203'E	53°39,790'N, 6°51,210'E	53°39,771'N, 6°51,219'E
53°39,741'N, 6°51,231'E	53°39,714'N, 6°51,253'E	53°39,693'N, 6°51,275'E
53°39,657'N, 6°51,325'E	53°39,625'N, 6°51,362'E	53°39,594'N, 6°51,439'E

53°39,574'N, 6°51,520'E	53°39,578'N, 6°51,629'E	53°39,615'N, 6°51,815'E
53°39,658'N, 6°51,984'E	53°39,713'N, 6°52,185'E	53°39,755'N, 6°52,391'E
53°39,768'N, 6°52,557'E	53°39,768'N, 6°52,788'E	53°39,784'N, 6°53,088'E
53°39,825'N, 6°53,271'E	53°39,832'N, 6°53,299'E	53°39,883'N, 6°53,500'E
53°39,888'N, 6°53,669'E	53°39,893'N, 6°53,835'E	53°39,894'N, 6°53,891'E
53°39,912'N, 6°54,019'E	53°39,912'N, 6°54,021'E	53°39,932'N, 6°54,172'E
53°39,965'N, 6°54,366'E	53°39,966'N, 6°54,370'E	53°40,000'N, 6°54,530'E
53°40,017'N, 6°54,684'E	53°40,006'N, 6°54,805'E	53°40,013'N, 6°54,945'E
53°40,024'N, 6°55,318'E	53°40,035'N, 6°55,530'E	53°40,039'N, 6°55,607'E
53°40,037'N, 6°55,640'E	53°40,036'N, 6°55,665'E	53°40,038'N, 6°55,680'E
53°40,043'N, 6°55,686'E	53°40,058'N, 6°55,975'E	53°40,082'N, 6°56,201'E
53°40,082'N, 6°56,201'E	53°40,127'N, 6°56,609'E	53°40,197'N, 6°57,152'E
53°40,222'N, 6°57,309'E	53°40,230'N, 6°57,405'E	53°39,750'N, 6°57,560'E
53°37,604'N, 6°55,029'E	53°37,584'N, 6°54,925'E	53°37,560'N, 6°54,801'E
53°37,546'N, 6°54,730'E	53°37,525'N, 6°54,620'E	53°37,516'N, 6°54,571'E
53°37,516'N, 6°54,568'E	53°37,469'N, 6°54,335'E	53°37,454'N, 6°54,249'E
53°37,454'N, 6°54,248'E	53°37,445'N, 6°54,174'E	53°37,443'N, 6°54,144'E
53°37,440'N, 6°54,115'E	53°37,437'N, 6°54,087'E	53°37,433'N, 6°54,060'E
53°37,427'N, 6°54,033'E	53°37,425'N, 6°54,021'E	53°37,422'N, 6°54,009'E
53°37,418'N, 6°53,997'E	53°37,414'N, 6°53,990'E	53°37,411'N, 6°53,982'E
53°37,407'N, 6°53,972'E	53°37,405'N, 6°53,965'E	53°37,404'N, 6°53,957'E
53°37,404'N, 6°53,943'E	53°37,405'N, 6°53,929'E	53°37,404'N, 6°53,900'E
53°37,402'N, 6°53,871'E	53°37,396'N, 6°53,819'E	53°37,393'N, 6°53,779'E
53°37,392'N, 6°53,740'E	53°37,392'N, 6°53,693'E	53°37,394'N, 6°53,647'E
53°37,397'N, 6°53,607'E	53°37,400'N, 6°53,568'E	53°37,406'N, 6°53,498'E
53°37,417'N, 6°53,381'E	53°37,421'N, 6°53,347'E	53°37,425'N, 6°53,290'E
53°37,436'N, 6°53,195'E	53°37,438'N, 6°53,182'E	53°37,444'N, 6°53,137'E
53°37,466'N, 6°53,003'E	53°37,487'N, 6°52,868'E	53°37,519'N, 6°52,685'E
53°37,538'N, 6°52,590'E	53°37,561'N, 6°52,491'E	53°37,619'N, 6°52,256'E
53°37,658'N, 6°52,102'E	53°37,671'N, 6°52,060'E	53°37,672'N, 6°52,057'E
53°37,685'N, 6°52,011'E	53°37,698'N, 6°51,965'E	53°37,710'N, 6°51,918'E
53°37,722'N, 6°51,872'E	53°37,733'N, 6°51,825'E	53°37,744'N, 6°51,779'E
53°37,755'N, 6°51,732'E	53°37,766'N, 6°51,685'E	53°37,787'N, 6°51,592'E
53°37,799'N, 6°51,545'E	53°37,801'N, 6°51,537'E	53°37,810'N, 6°51,498'E
53°37,822'N, 6°51,451'E	53°37,834'N, 6°51,405'E	53°37,846'N, 6°51,358'E
53°37,859'N, 6°51,304'E	53°37,873'N, 6°51,250'E	53°37,887'N, 6°51,197'E
53°37,901'N, 6°51,144'E	53°37,916'N, 6°51,090'E	53°37,926'N, 6°51,048'E
53°37,935'N, 6°51,006'E	53°37,950'N, 6°50,952'E	53°37,966'N, 6°50,900'E
53°37,978'N, 6°50,857'E	53°37,990'N, 6°50,814'E	53°38,002'N, 6°50,771'E
53°38,010'N, 6°50,740'E	53°38,018'N, 6°50,708'E	53°38,025'N, 6°50,676'E

53°38,030'N, 6°50,651'E	53°38,034'N, 6°50,626'E	53°38,037'N, 6°50,600'E
53°38,037'N, 6°50,570'E	53°38,037'N, 6°50,539'E	53°38,037'N, 6°50,463'E
53°38,036'N, 6°50,420'E	53°38,035'N, 6°50,378'E	53°38,033'N, 6°50,328'E
53°38,030'N, 6°50,279'E	53°38,027'N, 6°50,230'E	53°38,026'N, 6°50,185'E
53°38,024'N, 6°50,140'E	53°38,024'N, 6°50,095'E	53°38,024'N, 6°50,061'E
53°38,024'N, 6°50,051'E	53°38,026'N, 6°50,007'E	53°38,029'N, 6°49,963'E
53°38,035'N, 6°49,920'E	53°38,041'N, 6°49,877'E	53°38,048'N, 6°49,824'E
53°38,055'N, 6°49,771'E	53°38,062'N, 6°49,719'E	53°38,069'N, 6°49,667'E
53°38,076'N, 6°49,617'E	53°38,082'N, 6°49,567'E	53°38,088'N, 6°49,517'E
53°38,097'N, 6°49,468'E	53°38,101'N, 6°49,443'E	53°38,106'N, 6°49,419'E
53°38,116'N, 6°49,394'E	53°38,162'N, 6°49,307'E	53°38,250'N, 6°49,122'E
53°38,310'N, 6°48,988'E	53°38,328'N, 6°48,944'E	53°38,345'N, 6°48,902'E
53°38,358'N, 6°48,862'E	53°38,370'N, 6°48,825'E	53°38,393'N, 6°48,741'E
53°38,395'N, 6°48,729'E	53°38,409'N, 6°48,659'E	53°38,415'N, 6°48,630'E
53°38,417'N, 6°48,616'E	53°38,417'N, 6°48,616'E	53°38,418'N, 6°48,596'E
53°38,418'N, 6°48,595'E	53°38,418'N, 6°48,595'E	53°38,418'N, 6°48,584'E
53°38,418'N, 6°48,583'E	53°38,418'N, 6°48,538'E	53°38,417'N, 6°48,433'E
53°38,414'N, 6°48,351'E	53°38,414'N, 6°48,328'E	53°38,415'N, 6°48,309'E
53°38,418'N, 6°48,292'E	53°38,418'N, 6°48,292'E	53°38,419'N, 6°48,289'E
53°38,419'N, 6°48,286'E	53°38,419'N, 6°48,285'E	53°38,424'N, 6°48,274'E
53°38,425'N, 6°48,272'E	53°38,432'N, 6°48,261'E	53°38,438'N, 6°48,255'E
53°38,445'N, 6°48,252'E	53°38,453'N, 6°48,251'E	53°38,461'N, 6°48,250'E
53°38,470'N, 6°48,251'E	53°38,480'N, 6°48,253'E	53°38,490'N, 6°48,257'E
53°38,500'N, 6°48,263'E	53°38,508'N, 6°48,270'E	53°38,516'N, 6°48,279'E
53°38,524'N, 6°48,291'E	53°38,531'N, 6°48,304'E	53°38,545'N, 6°48,336'E
53°38,545'N, 6°48,336'E	53°38,551'N, 6°48,354'E	53°38,557'N, 6°48,375'E
53°38,557'N, 6°48,375'E	53°38,566'N, 6°48,414'E	53°38,569'N, 6°48,428'E
53°38,569'N, 6°48,428'E	53°38,580'N, 6°48,498'E	53°38,581'N, 6°48,507'E
53°38,590'N, 6°48,591'E	53°38,596'N, 6°48,642'E	53°38,602'N, 6°48,696'E
53°38,605'N, 6°48,714'E	53°38,610'N, 6°48,735'E	53°38,615'N, 6°48,755'E
53°38,621'N, 6°48,775'E	53°38,627'N, 6°48,788'E	53°38,636'N, 6°48,800'E
53°38,641'N, 6°48,804'E	53°38,647'N, 6°48,808'E	53°38,650'N, 6°48,809'E
53°38,659'N, 6°48,812'E	53°38,671'N, 6°48,812'E	53°38,681'N, 6°48,809'E
53°38,717'N, 6°48,769'E	53°38,717'N, 6°48,768'E	53°38,729'N, 6°48,747'E
53°38,746'N, 6°48,710'E	53°38,775'N, 6°48,647'E	53°38,793'N, 6°48,609'E
53°38,810'N, 6°48,573'E	53°38,827'N, 6°48,540'E	53°38,845'N, 6°48,508'E
53°38,863'N, 6°48,477'E	53°38,883'N, 6°48,444'E	53°38,906'N, 6°48,409'E
53°38,930'N, 6°48,372'E	53°38,952'N, 6°48,338'E	53°38,971'N, 6°48,312'E
53°38,985'N, 6°48,293'E	53°38,995'N, 6°48,282'E	53°39,003'N, 6°48,273'E
53°39,014'N, 6°48,264'E	53°39,041'N, 6°48,240'E	53°39,058'N, 6°48,226'E

53°39,078'N, 6°48,212'E	53°39,102'N, 6°48,198'E	53°39,128'N, 6°48,183'E
53°39,186'N, 6°48,152'E	53°39,246'N, 6°48,117'E	53°39,306'N, 6°48,081'E
53°39,363'N, 6°48,044'E	53°39,411'N, 6°48,012'E	53°39,442'N, 6°47,989'E
53°39,454'N, 6°47,980'E	53°39,469'N, 6°47,971'E	53°39,486'N, 6°47,961'E
53°39,504'N, 6°47,952'E	53°39,541'N, 6°47,935'E	53°39,574'N, 6°47,922'E
53°39,602'N, 6°47,910'E	53°39,625'N, 6°47,899'E	53°39,646'N, 6°47,889'E
53°39,665'N, 6°47,878'E	53°39,682'N, 6°47,869'E	53°39,697'N, 6°47,862'E
53°39,713'N, 6°47,856'E	53°39,729'N, 6°47,851'E	53°39,736'N, 6°47,850'E
53°39,743'N, 6°47,850'E	53°39,750'N, 6°47,851'E	53°39,755'N, 6°47,854'E
53°39,760'N, 6°47,857'E	53°39,765'N, 6°47,862'E	53°39,774'N, 6°47,873'E
53°39,778'N, 6°47,879'E	53°39,781'N, 6°47,886'E	53°39,783'N, 6°47,893'E
53°39,784'N, 6°47,901'E	53°39,785'N, 6°47,930'E	53°39,788'N, 6°47,974'E
53°39,794'N, 6°48,039'E	53°39,797'N, 6°48,069'E	53°39,800'N, 6°48,091'E
53°39,810'N, 6°48,131'E	53°39,812'N, 6°48,141'E	53°39,815'N, 6°48,151'E
53°39,819'N, 6°48,165'E	53°39,823'N, 6°48,177'E	53°39,826'N, 6°48,189'E
53°39,827'N, 6°48,205'E	53°40,242'N, 6°50,035'E	53°40,244'N, 6°50,043'E
53°40,247'N, 6°50,069'E	53°40,251'N, 6°50,172'E	53°40,251'N, 6°50,197'E
53°40,252'N, 6°50,207'E	53°40,251'N, 6°50,242'E	53°40,250'N, 6°50,272'E
53°40,250'N, 6°50,275'E	53°40,247'N, 6°50,308'E	53°40,243'N, 6°50,338'E
53°40,242'N, 6°50,344'E	53°40,241'N, 6°50,350'E	53°40,240'N, 6°50,356'E
53°40,238'N, 6°50,361'E	53°40,234'N, 6°50,379'E	53°40,230'N, 6°50,391'E
53°40,219'N, 6°50,409'E	53°40,207'N, 6°50,426'E	53°40,200'N, 6°50,435'E
53°40,193'N, 6°50,446'E	53°40,177'N, 6°50,474'E	53°40,169'N, 6°50,490'E
53°40,162'N, 6°50,506'E	53°40,156'N, 6°50,521'E	53°40,151'N, 6°50,536'E
53°40,149'N, 6°50,543'E	53°40,148'N, 6°50,547'E	53°40,147'N, 6°50,551'E
53°40,144'N, 6°50,567'E	53°40,142'N, 6°50,584'E	53°40,141'N, 6°50,602'E
53°40,140'N, 6°50,611'E	53°40,140'N, 6°50,621'E	53°40,141'N, 6°50,642'E
53°40,141'N, 6°50,648'E	53°40,141'N, 6°50,664'E	53°40,143'N, 6°50,689'E
53°40,145'N, 6°50,715'E	53°40,147'N, 6°50,740'E	53°40,153'N, 6°50,788'E
53°40,154'N, 6°50,794'E	53°40,155'N, 6°50,800'E	53°40,157'N, 6°50,811'E
53°40,162'N, 6°50,833'E	53°40,168'N, 6°50,853'E	53°40,174'N, 6°50,872'E
53°40,182'N, 6°50,893'E	53°40,189'N, 6°50,922'E	53°40,197'N, 6°50,958'E
53°40,204'N, 6°51,002'E	53°40,219'N, 6°51,096'E	53°40,237'N, 6°51,191'E
53°40,253'N, 6°51,282'E	53°40,266'N, 6°51,366'E	53°40,271'N, 6°51,406'E
53°40,278'N, 6°51,449'E	53°40,285'N, 6°51,494'E	53°40,294'N, 6°51,541'E
53°40,304'N, 6°51,606'E	53°40,307'N, 6°51,627'E	53°40,311'N, 6°51,650'E
53°40,314'N, 6°51,675'E	53°40,318'N, 6°51,702'E	53°40,335'N, 6°51,830'E
53°40,356'N, 6°52,015'E	53°40,361'N, 6°52,061'E	53°40,368'N, 6°52,117'E
53°40,374'N, 6°52,171'E	53°40,381'N, 6°52,226'E	53°40,387'N, 6°52,282'E
53°40,392'N, 6°52,337'E	53°40,396'N, 6°52,387'E	53°40,400'N, 6°52,437'E

53°40,402'N, 6°52,487'E	53°40,405'N, 6°52,537'E	53°40,407'N, 6°52,587'E
53°40,410'N, 6°52,646'E	53°40,414'N, 6°52,762'E	53°40,417'N, 6°52,819'E
53°40,418'N, 6°52,845'E	53°40,420'N, 6°52,894'E	53°40,421'N, 6°52,938'E
53°40,421'N, 6°52,983'E	53°40,421'N, 6°53,027'E	53°40,421'N, 6°53,079'E
53°40,419'N, 6°53,130'E	53°40,419'N, 6°53,181'E	53°40,421'N, 6°53,237'E
53°40,424'N, 6°53,290'E	53°40,425'N, 6°53,305'E	53°40,428'N, 6°53,353'E
53°40,430'N, 6°53,394'E	53°39,113'N, 6°54,249'E	53°39,057'N, 6°54,229'E
53°39,001'N, 6°54,151'E	53°38,959'N, 6°54,016'E	53°38,950'N, 6°53,987'E
53°38,949'N, 6°53,984'E	53°38,928'N, 6°53,827'E	53°38,933'N, 6°53,655'E
53°38,940'N, 6°53,499'E	53°38,938'N, 6°53,314'E	53°38,923'N, 6°53,171'E
53°38,921'N, 6°53,089'E	53°38,901'N, 6°53,043'E	53°38,863'N, 6°52,908'E
53°38,821'N, 6°52,826'E	53°38,801'N, 6°52,800'E	53°38,787'N, 6°52,790'E
53°38,778'N, 6°52,788'E	53°38,765'N, 6°52,789'E	53°38,752'N, 6°52,800'E
53°38,741'N, 6°52,811'E	53°38,730'N, 6°52,823'E	53°38,719'N, 6°52,843'E
53°38,711'N, 6°52,845'E	53°38,706'N, 6°52,832'E	53°38,709'N, 6°52,809'E
53°38,714'N, 6°52,790'E	53°38,721'N, 6°52,769'E	53°38,732'N, 6°52,750'E
53°38,744'N, 6°52,732'E	53°38,760'N, 6°52,714'E	53°38,771'N, 6°52,701'E
53°38,781'N, 6°52,693'E	53°38,782'N, 6°52,692'E	53°38,784'N, 6°52,683'E
53°38,770'N, 6°52,537'E	53°38,769'N, 6°52,518'E	53°38,768'N, 6°52,498'E
53°38,765'N, 6°52,436'E	53°38,765'N, 6°52,415'E	53°38,763'N, 6°52,376'E
53°38,757'N, 6°52,240'E	53°38,746'N, 6°52,165'E	53°38,742'N, 6°52,136'E
53°38,738'N, 6°52,106'E	53°38,735'N, 6°52,089'E	53°38,727'N, 6°52,053'E
53°38,716'N, 6°52,012'E	53°38,712'N, 6°51,998'E	53°38,711'N, 6°51,994'E
53°38,710'N, 6°51,993'E	53°38,708'N, 6°51,984'E	53°38,700'N, 6°51,967'E
53°38,692'N, 6°51,952'E	53°38,680'N, 6°51,938'E	53°38,675'N, 6°51,928'E
53°38,626'N, 6°51,904'E	53°38,528'N, 6°51,896'E	53°38,446'N, 6°51,913'E
53°38,436'N, 6°51,922'E	53°38,122'N, 6°52,189'E	53°37,815'N, 6°52,553'E
53°37,689'N, 6°52,818'E	53°37,575'N, 6°53,168'E	53°37,527'N, 6°53,413'E
53°37,525'N, 6°53,424'E	53°37,526'N, 6°53,438'E	53°37,545'N, 6°53,641'E
53°37,552'N, 6°53,714'E	53°37,567'N, 6°53,746'E	53°37,637'N, 6°53,886'E
53°37,657'N, 6°53,925'E	53°37,700'N, 6°53,942'E	53°37,728'N, 6°53,950'E
53°37,760'N, 6°53,951'E	53°37,780'N, 6°53,939'E	53°37,793'N, 6°53,917'E
53°37,811'N, 6°53,875'E	53°37,825'N, 6°53,829'E	53°37,840'N, 6°53,757'E
53°37,856'N, 6°53,704'E	53°37,872'N, 6°53,682'E	53°37,903'N, 6°53,693'E
53°37,928'N, 6°53,712'E	53°37,960'N, 6°53,735'E	53°37,980'N, 6°53,754'E
53°38,002'N, 6°53,788'E	53°38,047'N, 6°53,822'E	53°38,075'N, 6°53,833'E
53°38,086'N, 6°53,844'E	53°38,099'N, 6°53,854'E	53°38,109'N, 6°53,853'E
53°38,127'N, 6°53,848'E	53°38,141'N, 6°53,851'E	53°38,185'N, 6°53,854'E
53°38,201'N, 6°53,831'E	53°38,215'N, 6°53,808'E	53°38,237'N, 6°53,729'E
53°38,268'N, 6°53,642'E	53°38,338'N, 6°53,585'E	53°38,450'N, 6°53,556'E

53°38,570'N, 6°53,548'E	53°38,687'N, 6°53,585'E	53°38,765'N, 6°53,704'E
53°38,818'N, 6°53,880'E	53°38,804'N, 6°54,011'E	53°38,806'N, 6°54,057'E
53°38,815'N, 6°54,113'E	53°38,817'N, 6°54,125'E	53°38,831'N, 6°54,185'E
53°38,860'N, 6°54,257'E	53°38,900'N, 6°54,329'E	53°38,949'N, 6°54,392'E
53°39,014'N, 6°54,445'E	53°39,089'N, 6°54,454'E	53°39,169'N, 6°54,397'E
53°39,167'N, 6°54,294'E	53°39,163'N, 6°54,292'E	53°39,113'N, 6°54,249'E
53°38,163'N, 6°49,908'E	53°38,167'N, 6°49,927'E	53°38,168'N, 6°49,956'E
53°38,166'N, 6°49,967'E	53°38,166'N, 6°49,990'E	53°38,172'N, 6°50,017'E
53°38,181'N, 6°50,032'E	53°38,196'N, 6°50,039'E	53°38,200'N, 6°50,038'E
53°38,200'N, 6°50,038'E	53°38,202'N, 6°50,037'E	53°38,209'N, 6°50,035'E
53°38,213'N, 6°50,032'E	53°38,215'N, 6°50,031'E	53°38,230'N, 6°50,016'E
53°38,246'N, 6°49,999'E	53°38,247'N, 6°49,999'E	53°38,269'N, 6°49,988'E
53°38,292'N, 6°49,979'E	53°38,322'N, 6°49,984'E	53°38,364'N, 6°49,997'E
53°38,374'N, 6°50,005'E	53°38,415'N, 6°50,041'E	53°38,451'N, 6°50,067'E
53°38,457'N, 6°50,071'E	53°38,465'N, 6°50,075'E	53°38,499'N, 6°50,091'E
53°38,527'N, 6°50,102'E	53°38,556'N, 6°50,116'E	53°38,564'N, 6°50,119'E
53°38,566'N, 6°50,120'E	53°38,581'N, 6°50,127'E	53°38,592'N, 6°50,134'E
53°38,614'N, 6°50,151'E	53°38,642'N, 6°50,177'E	53°38,663'N, 6°50,186'E
53°38,687'N, 6°50,201'E	53°38,710'N, 6°50,234'E	53°38,721'N, 6°50,254'E
53°38,739'N, 6°50,286'E	53°38,749'N, 6°50,304'E	53°38,750'N, 6°50,306'E
53°38,752'N, 6°50,308'E	53°38,754'N, 6°50,311'E	53°38,767'N, 6°50,334'E
53°38,768'N, 6°50,337'E	53°38,777'N, 6°50,355'E	53°38,782'N, 6°50,364'E
53°38,783'N, 6°50,366'E	53°38,784'N, 6°50,366'E	53°38,791'N, 6°50,377'E
53°38,795'N, 6°50,378'E	53°38,797'N, 6°50,379'E	53°38,825'N, 6°50,401'E
53°38,835'N, 6°50,413'E	53°38,838'N, 6°50,423'E	53°38,845'N, 6°50,445'E
53°38,847'N, 6°50,464'E	53°38,849'N, 6°50,491'E	53°38,853'N, 6°50,503'E
53°38,854'N, 6°50,511'E	53°38,863'N, 6°50,550'E	53°38,876'N, 6°50,582'E
53°38,888'N, 6°50,603'E	53°38,894'N, 6°50,618'E	53°38,896'N, 6°50,626'E
53°38,896'N, 6°50,645'E	53°38,889'N, 6°50,663'E	53°38,891'N, 6°50,678'E
53°38,894'N, 6°50,680'E	53°38,895'N, 6°50,684'E	53°38,904'N, 6°50,686'E
53°38,904'N, 6°50,687'E	53°38,908'N, 6°50,688'E	53°38,929'N, 6°50,695'E
53°38,940'N, 6°50,691'E	53°38,950'N, 6°50,690'E	53°38,962'N, 6°50,680'E
53°38,975'N, 6°50,671'E	53°39,000'N, 6°50,642'E	53°39,003'N, 6°50,620'E
53°39,008'N, 6°50,603'E	53°39,014'N, 6°50,553'E	53°39,011'N, 6°50,498'E
53°39,010'N, 6°50,491'E	53°39,010'N, 6°50,477'E	53°39,002'N, 6°50,436'E
53°39,002'N, 6°50,431'E	53°39,000'N, 6°50,421'E	53°38,989'N, 6°50,360'E
53°38,975'N, 6°50,281'E	53°38,964'N, 6°50,196'E	53°38,945'N, 6°50,066'E
53°38,943'N, 6°50,038'E	53°38,938'N, 6°49,949'E	53°38,944'N, 6°49,840'E
53°38,951'N, 6°49,777'E	53°38,956'N, 6°49,735'E	53°38,957'N, 6°49,725'E
53°38,967'N, 6°49,662'E	53°38,971'N, 6°49,628'E	53°38,972'N, 6°49,624'E

53°38,974'N, 6°49,610'E	53°38,974'N, 6°49,609'E	53°38,974'N, 6°49,607'E
53°38,970'N, 6°49,597'E	53°38,963'N, 6°49,587'E	53°38,961'N, 6°49,565'E
53°38,964'N, 6°49,537'E	53°38,957'N, 6°49,522'E	53°38,957'N, 6°49,521'E
53°38,957'N, 6°49,521'E	53°38,956'N, 6°49,520'E	53°38,946'N, 6°49,511'E
53°38,946'N, 6°49,511'E	53°38,943'N, 6°49,508'E	53°38,932'N, 6°49,499'E
53°38,926'N, 6°49,482'E	53°38,920'N, 6°49,459'E	53°38,920'N, 6°49,456'E
53°38,918'N, 6°49,437'E	53°38,914'N, 6°49,403'E	53°38,909'N, 6°49,361'E
53°38,908'N, 6°49,348'E	53°38,907'N, 6°49,338'E	53°38,907'N, 6°49,336'E
53°38,907'N, 6°49,332'E	53°38,906'N, 6°49,328'E	53°38,904'N, 6°49,317'E
53°38,903'N, 6°49,317'E	53°38,903'N, 6°49,316'E	53°38,902'N, 6°49,317'E
53°38,899'N, 6°49,316'E	53°38,894'N, 6°49,314'E	53°38,880'N, 6°49,317'E
53°38,880'N, 6°49,317'E	53°38,868'N, 6°49,308'E	53°38,854'N, 6°49,294'E
53°38,845'N, 6°49,294'E	53°38,839'N, 6°49,297'E	53°38,834'N, 6°49,296'E
53°38,825'N, 6°49,304'E	53°38,810'N, 6°49,311'E	53°38,796'N, 6°49,321'E
53°38,770'N, 6°49,330'E	53°38,739'N, 6°49,338'E	53°38,666'N, 6°49,358'E
53°38,615'N, 6°49,375'E	53°38,565'N, 6°49,393'E	53°38,521'N, 6°49,416'E
53°38,465'N, 6°49,446'E	53°38,433'N, 6°49,467'E	53°38,401'N, 6°49,489'E
53°38,375'N, 6°49,508'E	53°38,351'N, 6°49,530'E	53°38,330'N, 6°49,550'E
53°38,323'N, 6°49,557'E	53°38,271'N, 6°49,601'E	53°38,269'N, 6°49,603'E
53°38,253'N, 6°49,616'E	53°38,241'N, 6°49,630'E	53°38,237'N, 6°49,640'E
53°38,229'N, 6°49,649'E	53°38,217'N, 6°49,684'E	53°38,209'N, 6°49,702'E
53°38,204'N, 6°49,721'E	53°38,189'N, 6°49,753'E	53°38,174'N, 6°49,775'E
53°38,160'N, 6°49,799'E	53°38,152'N, 6°49,823'E	53°38,152'N, 6°49,824'E
53°38,152'N, 6°49,825'E	53°38,151'N, 6°49,829'E	53°38,150'N, 6°49,831'E
53°38,143'N, 6°49,858'E	53°38,135'N, 6°49,885'E	53°38,135'N, 6°49,892'E
53°38,140'N, 6°49,892'E	53°38,141'N, 6°49,894'E	53°38,149'N, 6°49,895'E
53°38,163'N, 6°49,908'E		

### 39. Borkum - südlich Ostland (ganzjährige Schutzzeit)

53°35,078'N, 6°43,540'E	53°35,079'N, 6°43,543'E	53°35,097'N, 6°43,574'E
53°35,105'N, 6°43,593'E	53°35,119'N, 6°43,631'E	53°35,142'N, 6°43,702'E
53°35,184'N, 6°43,810'E	53°35,212'N, 6°43,878'E	53°35,232'N, 6°43,912'E
53°35,241'N, 6°43,933'E	53°35,236'N, 6°43,973'E	53°35,228'N, 6°44,005'E
53°35,219'N, 6°44,029'E	53°35,206'N, 6°44,057'E	53°35,204'N, 6°44,075'E
53°35,201'N, 6°44,109'E	53°35,206'N, 6°44,156'E	53°35,214'N, 6°44,182'E
53°35,248'N, 6°44,270'E	53°35,280'N, 6°44,360'E	53°35,303'N, 6°44,406'E
53°35,364'N, 6°44,465'E	53°35,412'N, 6°44,512'E	53°35,416'N, 6°44,518'E
53°35,425'N, 6°44,532'E	53°35,432'N, 6°44,539'E	53°35,448'N, 6°44,554'E
53°35,467'N, 6°44,551'E	53°35,484'N, 6°44,546'E	53°35,496'N, 6°44,539'E
53°35,501'N, 6°44,535'E	53°35,505'N, 6°44,532'E	53°35,511'N, 6°44,532'E
53°35,513'N, 6°44,532'E	53°35,513'N, 6°44,532'E	53°35,522'N, 6°44,531'E

53°35,532'N, 6°44,535'E	53°35,535'N, 6°44,540'E	53°35,538'N, 6°44,546'E
53°35,532'N, 6°44,565'E	53°35,525'N, 6°44,593'E	53°35,515'N, 6°44,629'E
53°35,513'N, 6°44,642'E	53°35,512'N, 6°44,664'E	53°35,513'N, 6°44,679'E
53°35,512'N, 6°44,689'E	53°35,514'N, 6°44,699'E	53°35,514'N, 6°44,709'E
53°35,517'N, 6°44,717'E	53°35,524'N, 6°44,756'E	53°35,533'N, 6°44,771'E
53°35,540'N, 6°44,790'E	53°35,548'N, 6°44,794'E	53°35,548'N, 6°44,795'E
53°35,549'N, 6°44,797'E	53°35,580'N, 6°44,854'E	53°35,589'N, 6°44,865'E
53°35,600'N, 6°44,872'E	53°35,611'N, 6°44,876'E	53°35,623'N, 6°44,877'E
53°35,639'N, 6°44,882'E	53°35,651'N, 6°44,882'E	53°35,670'N, 6°44,886'E
53°35,674'N, 6°44,888'E	53°35,689'N, 6°44,910'E	53°35,692'N, 6°44,905'E
53°35,701'N, 6°44,920'E	53°35,713'N, 6°44,948'E	53°35,724'N, 6°44,976'E
53°35,725'N, 6°44,978'E	53°35,726'N, 6°44,998'E	53°35,728'N, 6°45,031'E
53°35,726'N, 6°45,068'E	53°35,729'N, 6°45,098'E	53°35,735'N, 6°45,131'E
53°35,750'N, 6°45,174'E	53°35,784'N, 6°45,470'E	53°35,799'N, 6°46,109'E
53°35,818'N, 6°46,663'E	53°35,826'N, 6°46,872'E	53°35,823'N, 6°46,952'E
53°35,821'N, 6°47,050'E	53°35,823'N, 6°47,143'E	53°35,825'N, 6°47,169'E
53°35,829'N, 6°47,241'E	53°35,843'N, 6°47,377'E	53°35,859'N, 6°47,494'E
53°35,867'N, 6°47,601'E	53°35,872'N, 6°47,708'E	53°35,870'N, 6°47,910'E
53°35,910'N, 6°48,446'E	53°35,912'N, 6°48,477'E	53°35,975'N, 6°48,839'E
53°36,020'N, 6°49,050'E	53°36,027'N, 6°49,088'E	53°36,042'N, 6°49,112'E
53°36,061'N, 6°49,130'E	53°36,076'N, 6°49,143'E	53°36,089'N, 6°49,154'E
53°36,106'N, 6°49,161'E	53°36,105'N, 6°49,267'E	53°36,105'N, 6°49,267'E
53°36,081'N, 6°49,278'E	53°36,071'N, 6°49,263'E	53°36,060'N, 6°49,249'E
53°36,047'N, 6°49,238'E	53°36,044'N, 6°49,238'E	53°36,041'N, 6°49,239'E
53°36,032'N, 6°49,251'E	53°36,027'N, 6°49,252'E	53°36,014'N, 6°49,245'E
53°35,971'N, 6°49,207'E	53°35,927'N, 6°49,160'E	53°35,891'N, 6°49,105'E
53°35,870'N, 6°49,074'E	53°35,857'N, 6°49,040'E	53°35,837'N, 6°48,995'E
53°35,826'N, 6°48,960'E	53°35,819'N, 6°48,925'E	53°35,818'N, 6°48,872'E
53°35,815'N, 6°48,828'E	53°35,808'N, 6°48,789'E	53°35,801'N, 6°48,706'E
53°35,800'N, 6°48,649'E	53°35,800'N, 6°48,637'E	53°35,798'N, 6°48,569'E
53°35,791'N, 6°48,502'E	53°35,775'N, 6°48,421'E	53°35,766'N, 6°48,354'E
53°35,760'N, 6°48,314'E	53°35,756'N, 6°48,288'E	53°35,750'N, 6°48,270'E
53°35,744'N, 6°48,261'E	53°35,740'N, 6°48,254'E	53°35,740'N, 6°48,254'E
53°35,734'N, 6°48,199'E	53°35,731'N, 6°48,162'E	53°35,733'N, 6°48,127'E
53°35,722'N, 6°48,092'E	53°35,712'N, 6°48,071'E	53°35,698'N, 6°48,063'E
53°35,682'N, 6°48,063'E	53°35,664'N, 6°48,070'E	53°35,652'N, 6°48,063'E
53°35,644'N, 6°48,052'E	53°35,634'N, 6°48,027'E	53°35,631'N, 6°47,992'E
53°35,629'N, 6°47,951'E	53°35,630'N, 6°47,896'E	53°35,633'N, 6°47,835'E
53°35,634'N, 6°47,804'E	53°35,632'N, 6°47,731'E	53°35,624'N, 6°47,667'E
53°35,608'N, 6°47,578'E	53°35,592'N, 6°47,497'E	53°35,570'N, 6°47,398'E

53°35,562'N, 6°47,355'E	53°35,544'N, 6°47,256'E	53°35,538'N, 6°47,152'E
53°35,538'N, 6°47,152'E	53°35,523'N, 6°46,989'E	53°35,503'N, 6°46,900'E
53°35,497'N, 6°46,883'E	53°35,489'N, 6°46,867'E	53°35,480'N, 6°46,853'E
53°35,476'N, 6°46,846'E	53°35,460'N, 6°46,836'E	53°35,431'N, 6°46,249'E
53°35,386'N, 6°45,882'E	53°35,360'N, 6°45,815'E	53°35,274'N, 6°45,642'E
53°35,215'N, 6°45,524'E	53°35,144'N, 6°45,409'E	53°35,084'N, 6°45,329'E
53°35,043'N, 6°45,278'E	53°34,985'N, 6°45,217'E	53°34,937'N, 6°45,180'E
53°34,893'N, 6°45,158'E	53°34,766'N, 6°45,112'E	53°34,701'N, 6°45,105'E
53°34,701'N, 6°45,105'E	53°35,078'N, 6°43,540'E	53°35,489'N, 6°46,867'E
53°35,497'N, 6°46,883'E	53°35,503'N, 6°46,900'E	53°35,480'N, 6°46,853'E
53°35,489'N, 6°46,867'E		

#### 40. Borkum - Ostende

53°36,081'N, 6°49,278'E	53°36,105'N, 6°49,267'E	53°36,105'N, 6°49,267'E
53°36,107'N, 6°49,266'E	53°36,111'N, 6°49,264'E	53°36,124'N, 6°49,259'E
53°36,143'N, 6°49,253'E	53°36,155'N, 6°49,249'E	53°36,156'N, 6°49,248'E
53°36,170'N, 6°49,243'E	53°36,182'N, 6°49,237'E	53°36,184'N, 6°49,236'E
53°36,198'N, 6°49,224'E	53°36,212'N, 6°49,208'E	53°36,225'N, 6°49,190'E
53°36,231'N, 6°49,177'E	53°36,237'N, 6°49,165'E	53°36,243'N, 6°49,153'E
53°36,251'N, 6°49,143'E	53°36,260'N, 6°49,135'E	53°36,272'N, 6°49,126'E
53°36,284'N, 6°49,119'E	53°36,297'N, 6°49,111'E	53°36,307'N, 6°49,104'E
53°36,318'N, 6°49,095'E	53°36,327'N, 6°49,083'E	53°36,332'N, 6°49,075'E
53°36,336'N, 6°49,067'E	53°36,339'N, 6°49,058'E	53°36,340'N, 6°49,046'E
53°36,340'N, 6°49,034'E	53°36,340'N, 6°49,021'E	53°36,337'N, 6°49,005'E
53°36,335'N, 6°48,987'E	53°36,335'N, 6°48,974'E	53°36,336'N, 6°48,964'E
53°36,336'N, 6°48,962'E	53°36,338'N, 6°48,943'E	53°36,342'N, 6°48,926'E
53°36,347'N, 6°48,908'E	53°36,355'N, 6°48,885'E	53°36,363'N, 6°48,864'E
53°36,373'N, 6°48,842'E	53°36,381'N, 6°48,824'E	53°36,391'N, 6°48,810'E
53°36,399'N, 6°48,795'E	53°36,401'N, 6°48,791'E	53°36,408'N, 6°48,774'E
53°36,412'N, 6°48,762'E	53°36,415'N, 6°48,752'E	53°36,417'N, 6°48,738'E
53°36,727'N, 6°49,077'E	53°36,737'N, 6°49,207'E	53°36,740'N, 6°49,313'E
53°36,738'N, 6°49,511'E	53°36,738'N, 6°49,511'E	53°36,724'N, 6°49,616'E
53°36,724'N, 6°49,616'E	53°36,719'N, 6°49,647'E	53°36,714'N, 6°49,672'E
53°36,684'N, 6°49,744'E	53°36,666'N, 6°49,772'E	53°36,644'N, 6°49,804'E
53°36,627'N, 6°49,808'E	53°36,608'N, 6°49,792'E	53°36,588'N, 6°49,784'E
53°36,570'N, 6°49,795'E	53°36,553'N, 6°49,824'E	53°36,538'N, 6°49,842'E
53°36,520'N, 6°49,853'E	53°36,498'N, 6°49,845'E	53°36,479'N, 6°49,833'E
53°36,448'N, 6°49,806'E	53°36,420'N, 6°49,777'E	53°36,398'N, 6°49,750'E
53°36,375'N, 6°49,721'E	53°36,350'N, 6°49,697'E	53°36,323'N, 6°49,679'E
53°36,289'N, 6°49,647'E	53°36,266'N, 6°49,624'E	53°36,249'N, 6°49,593'E
53°36,239'N, 6°49,572'E	53°36,226'N, 6°49,540'E	53°36,193'N, 6°49,454'E

53°36,179'N, 6°49,444'E	53°36,161'N, 6°49,412'E	53°36,154'N, 6°49,405'E
53°36,149'N, 6°49,393'E	53°36,144'N, 6°49,381'E	53°36,134'N, 6°49,372'E
53°36,133'N, 6°49,372'E	53°36,120'N, 6°49,363'E	53°36,108'N, 6°49,356'E
53°36,099'N, 6°49,351'E	53°36,091'N, 6°49,343'E	53°36,086'N, 6°49,333'E
53°36,084'N, 6°49,320'E	53°36,084'N, 6°49,289'E	53°36,081'N, 6°49,278'E
53°36,081'N, 6°49,278'E		

#### 41. Borkum - Hohes Riff

53°35,626'N, 6°38,735'E	53°35,624'N, 6°38,733'E	53°35,618'N, 6°38,729'E
53°35,618'N, 6°38,729'E	53°35,610'N, 6°38,726'E	53°35,592'N, 6°38,724'E
53°35,571'N, 6°38,725'E	53°35,547'N, 6°38,728'E	53°35,546'N, 6°38,729'E
53°35,520'N, 6°38,736'E	53°35,495'N, 6°38,745'E	53°35,482'N, 6°38,751'E
53°35,471'N, 6°38,758'E	53°35,461'N, 6°38,766'E	53°35,450'N, 6°38,774'E
53°35,430'N, 6°38,794'E	53°35,343'N, 6°38,926'E	53°35,294'N, 6°38,984'E
53°35,260'N, 6°38,999'E	53°35,213'N, 6°38,969'E	53°35,191'N, 6°38,906'E
53°35,182'N, 6°38,802'E	53°35,183'N, 6°38,737'E	53°35,185'N, 6°38,701'E
53°35,188'N, 6°38,663'E	53°35,192'N, 6°38,624'E	53°35,198'N, 6°38,585'E
53°35,205'N, 6°38,547'E	53°35,213'N, 6°38,510'E	53°35,214'N, 6°38,506'E
53°35,221'N, 6°38,479'E	53°35,230'N, 6°38,445'E	53°35,231'N, 6°38,440'E
53°35,248'N, 6°38,379'E	53°35,264'N, 6°38,327'E	53°35,273'N, 6°38,307'E
53°35,281'N, 6°38,289'E	53°35,298'N, 6°38,257'E	53°35,318'N, 6°38,223'E
53°35,321'N, 6°38,219'E	53°35,326'N, 6°38,212'E	53°35,339'N, 6°38,197'E
53°35,355'N, 6°38,182'E	53°35,373'N, 6°38,166'E	53°35,435'N, 6°38,118'E
53°35,458'N, 6°38,103'E	53°35,479'N, 6°38,091'E	53°35,490'N, 6°38,086'E
53°35,502'N, 6°38,083'E	53°35,516'N, 6°38,082'E	53°35,530'N, 6°38,082'E
53°35,557'N, 6°38,083'E	53°35,557'N, 6°38,083'E	53°35,557'N, 6°38,083'E
53°35,557'N, 6°38,083'E	53°35,563'N, 6°38,057'E	53°35,563'N, 6°38,057'E
53°35,734'N, 6°37,305'E	53°36,634'N, 6°37,587'E	53°36,731'N, 6°38,752'E
53°36,227'N, 6°38,591'E	53°36,140'N, 6°38,517'E	53°36,012'N, 6°38,397'E
53°35,954'N, 6°38,345'E	53°35,898'N, 6°38,368'E	53°35,844'N, 6°38,398'E
53°35,832'N, 6°38,419'E	53°35,814'N, 6°38,437'E	53°35,797'N, 6°38,463'E
53°35,775'N, 6°38,496'E	53°35,758'N, 6°38,541'E	53°35,713'N, 6°38,607'E
53°35,626'N, 6°38,735'E		

#### 42. Borkum Ronde Plate (ganzjährige Schutzzeit)

53°34,206'N, 6°44,034'E	53°34,176'N, 6°44,103'E	53°34,154'N, 6°44,164'E
53°34,130'N, 6°44,223'E	53°34,104'N, 6°44,306'E	53°34,094'N, 6°44,323'E
53°34,076'N, 6°44,356'E	53°34,040'N, 6°44,406'E	53°34,005'N, 6°44,450'E
53°33,970'N, 6°44,489'E	53°33,949'N, 6°44,504'E	53°33,935'N, 6°44,515'E
53°33,934'N, 6°44,515'E	53°33,900'N, 6°44,526'E	53°33,872'N, 6°44,532'E
53°33,839'N, 6°44,532'E	53°33,795'N, 6°44,525'E	53°33,770'N, 6°44,525'E

53°33,737'N, 6°44,521'E	53°33,722'N, 6°44,519'E	53°33,709'N, 6°44,533'E
53°33,700'N, 6°44,566'E	53°33,694'N, 6°44,580'E	53°33,687'N, 6°44,587'E
53°33,676'N, 6°44,589'E	53°33,664'N, 6°44,580'E	53°33,654'N, 6°44,567'E
53°33,640'N, 6°44,539'E	53°33,631'N, 6°44,505'E	53°33,625'N, 6°44,486'E
53°33,605'N, 6°44,471'E	53°33,548'N, 6°44,461'E	53°33,533'N, 6°44,458'E
53°33,519'N, 6°44,459'E	53°33,492'N, 6°44,456'E	53°33,489'N, 6°44,455'E
53°33,450'N, 6°44,447'E	53°33,426'N, 6°44,444'E	53°33,413'N, 6°44,447'E
53°33,409'N, 6°44,454'E	53°33,407'N, 6°44,450'E	53°33,404'N, 6°44,446'E
53°33,401'N, 6°44,439'E	53°33,400'N, 6°44,436'E	53°33,396'N, 6°44,414'E
53°33,391'N, 6°44,384'E	53°33,386'N, 6°44,355'E	53°33,376'N, 6°44,300'E
53°33,369'N, 6°44,261'E	53°33,363'N, 6°44,231'E	53°33,358'N, 6°44,202'E
53°33,354'N, 6°44,182'E	53°33,349'N, 6°44,152'E	53°33,344'N, 6°44,123'E
53°33,339'N, 6°44,098'E	53°33,333'N, 6°44,068'E	53°33,327'N, 6°44,034'E
53°33,322'N, 6°44,005'E	53°33,317'N, 6°43,975'E	53°33,309'N, 6°43,930'E
53°33,302'N, 6°43,889'E	53°33,295'N, 6°43,850'E	53°33,290'N, 6°43,820'E
53°33,286'N, 6°43,799'E	53°33,282'N, 6°43,778'E	53°33,275'N, 6°43,752'E
53°33,263'N, 6°43,696'E	53°33,242'N, 6°43,587'E	53°33,226'N, 6°43,492'E
53°33,215'N, 6°43,397'E	53°33,198'N, 6°43,310'E	53°33,189'N, 6°43,212'E
53°33,177'N, 6°43,131'E	53°33,175'N, 6°43,122'E	53°33,175'N, 6°43,101'E
53°33,174'N, 6°43,083'E	53°33,172'N, 6°43,066'E	53°33,168'N, 6°43,043'E
53°33,168'N, 6°43,038'E	53°33,164'N, 6°42,996'E	53°33,160'N, 6°42,968'E
53°33,157'N, 6°42,955'E	53°33,157'N, 6°42,948'E	53°33,159'N, 6°42,939'E
53°33,160'N, 6°42,928'E	53°33,160'N, 6°42,907'E	53°33,157'N, 6°42,882'E
53°33,156'N, 6°42,861'E	53°33,156'N, 6°42,847'E	53°33,158'N, 6°42,839'E
53°33,165'N, 6°42,831'E	53°33,174'N, 6°42,826'E	53°33,188'N, 6°42,818'E
53°33,197'N, 6°42,810'E	53°33,206'N, 6°42,802'E	53°33,213'N, 6°42,797'E
53°33,220'N, 6°42,792'E	53°33,228'N, 6°42,788'E	53°33,238'N, 6°42,782'E
53°33,248'N, 6°42,777'E	53°33,259'N, 6°42,775'E	53°33,263'N, 6°42,774'E
53°33,267'N, 6°42,773'E	53°33,271'N, 6°42,772'E	53°33,275'N, 6°42,774'E
53°33,279'N, 6°42,778'E	53°33,281'N, 6°42,786'E	53°33,282'N, 6°42,794'E
53°33,285'N, 6°42,805'E	53°33,288'N, 6°42,816'E	53°33,292'N, 6°42,823'E
53°33,297'N, 6°42,827'E	53°33,303'N, 6°42,831'E	53°33,310'N, 6°42,833'E
53°33,318'N, 6°42,833'E	53°33,330'N, 6°42,832'E	53°33,337'N, 6°42,831'E
53°33,348'N, 6°42,827'E	53°33,361'N, 6°42,826'E	53°33,365'N, 6°42,825'E
53°33,365'N, 6°42,825'E	53°33,365'N, 6°42,825'E	53°33,373'N, 6°42,825'E
53°33,396'N, 6°42,821'E	53°33,420'N, 6°42,814'E	53°33,426'N, 6°42,810'E
53°33,443'N, 6°42,801'E	53°33,460'N, 6°42,790'E	53°33,479'N, 6°42,773'E
53°33,496'N, 6°42,753'E	53°33,513'N, 6°42,732'E	53°33,531'N, 6°42,709'E
53°33,546'N, 6°42,688'E	53°33,579'N, 6°42,641'E	53°33,579'N, 6°42,641'E
53°33,602'N, 6°42,604'E	53°33,624'N, 6°42,566'E	53°33,646'N, 6°42,527'E

53°33,669'N, 6°42,489'E	53°33,691'N, 6°42,452'E	53°33,713'N, 6°42,414'E
53°33,735'N, 6°42,376'E	53°33,757'N, 6°42,337'E	53°33,777'N, 6°42,297'E
53°33,793'N, 6°42,263'E	53°33,793'N, 6°42,262'E	53°33,824'N, 6°42,192'E
53°33,824'N, 6°42,192'E	53°33,838'N, 6°42,155'E	53°33,838'N, 6°42,155'E
53°33,852'N, 6°42,110'E	53°33,852'N, 6°42,110'E	53°33,864'N, 6°42,063'E
53°33,865'N, 6°42,059'E	53°33,870'N, 6°42,037'E	53°33,875'N, 6°42,014'E
53°33,885'N, 6°41,966'E	53°33,885'N, 6°41,966'E	53°33,893'N, 6°41,922'E
53°33,898'N, 6°41,887'E	53°34,011'N, 6°41,709'E	53°34,010'N, 6°41,811'E
53°34,066'N, 6°41,926'E	53°34,076'N, 6°41,977'E	53°34,090'N, 6°42,076'E
53°34,083'N, 6°42,159'E	53°34,056'N, 6°42,270'E	53°34,006'N, 6°42,408'E
53°33,808'N, 6°42,659'E	53°33,692'N, 6°42,806'E	53°33,540'N, 6°42,992'E
53°33,454'N, 6°43,099'E	53°33,439'N, 6°43,118'E	53°33,414'N, 6°43,150'E
53°33,384'N, 6°43,219'E	53°33,361'N, 6°43,283'E	53°33,345'N, 6°43,342'E
53°33,334'N, 6°43,383'E	53°33,322'N, 6°43,451'E	53°33,317'N, 6°43,492'E
53°33,313'N, 6°43,545'E	53°33,317'N, 6°43,596'E	53°33,319'N, 6°43,627'E
53°33,330'N, 6°43,684'E	53°33,342'N, 6°43,706'E	53°33,359'N, 6°43,725'E
53°33,384'N, 6°43,733'E	53°33,414'N, 6°43,731'E	53°33,423'N, 6°43,731'E
53°33,459'N, 6°43,717'E	53°33,498'N, 6°43,694'E	53°33,571'N, 6°43,625'E
53°33,628'N, 6°43,565'E	53°33,706'N, 6°43,494'E	53°33,760'N, 6°43,453'E
53°33,814'N, 6°43,428'E	53°33,831'N, 6°43,389'E	53°33,852'N, 6°43,348'E
53°33,867'N, 6°43,330'E	53°33,913'N, 6°43,291'E	53°33,936'N, 6°43,282'E
53°33,964'N, 6°43,287'E	53°34,008'N, 6°43,300'E	53°34,041'N, 6°43,335'E
53°34,059'N, 6°43,370'E	53°34,077'N, 6°43,403'E	53°34,095'N, 6°43,459'E
53°34,123'N, 6°43,500'E	53°34,126'N, 6°43,504'E	53°34,147'N, 6°43,503'E
53°34,162'N, 6°43,524'E	53°34,171'N, 6°43,562'E	53°34,172'N, 6°43,610'E
53°34,172'N, 6°43,669'E	53°34,172'N, 6°43,718'E	53°34,183'N, 6°43,755'E
53°34,184'N, 6°43,814'E	53°34,184'N, 6°43,848'E	53°34,187'N, 6°43,883'E
53°34,202'N, 6°43,929'E	53°34,213'N, 6°43,944'E	53°34,215'N, 6°43,966'E
53°34,216'N, 6°43,975'E	53°34,219'N, 6°43,997'E	53°34,206'N, 6°44,034'E

#### 43. Blindes Randzelgat/Lütje Hörn

53°33,707'N, 6°54,080'E	53°33,656'N, 6°54,049'E	53°33,633'N, 6°54,034'E
53°33,188'N, 6°54,188'E	53°33,031'N, 6°54,317'E	53°33,028'N, 6°54,319'E
53°32,938'N, 6°54,382'E	53°32,909'N, 6°54,393'E	53°32,881'N, 6°54,395'E
53°32,854'N, 6°54,398'E	53°32,828'N, 6°54,403'E	53°32,803'N, 6°54,409'E
53°32,779'N, 6°54,417'E	53°32,755'N, 6°54,425'E	53°32,721'N, 6°54,439'E
53°32,688'N, 6°54,454'E	53°32,688'N, 6°54,454'E	53°32,678'N, 6°54,456'E
53°32,574'N, 6°55,517'E	53°32,573'N, 6°55,518'E	53°32,519'N, 6°55,531'E
53°32,386'N, 6°55,568'E	53°32,321'N, 6°55,592'E	53°32,281'N, 6°55,604'E
53°32,263'N, 6°55,605'E	53°32,211'N, 6°55,641'E	53°32,207'N, 6°55,647'E
53°32,158'N, 6°55,667'E	53°32,073'N, 6°55,702'E	53°32,046'N, 6°55,711'E

53°31,958'N, 6°55,739'E	53°31,775'N, 6°55,809'E	53°31,711'N, 6°55,853'E
53°31,685'N, 6°55,881'E	53°31,609'N, 6°55,951'E	53°31,609'N, 6°55,951'E
53°30,644'N, 6°53,013'E	53°30,608'N, 6°52,951'E	53°30,592'N, 6°52,917'E
53°30,577'N, 6°52,881'E	53°30,563'N, 6°52,845'E	53°30,548'N, 6°52,806'E
53°30,533'N, 6°52,766'E	53°30,519'N, 6°52,726'E	53°30,504'N, 6°52,685'E
53°30,488'N, 6°52,638'E	53°30,471'N, 6°52,591'E	53°30,455'N, 6°52,544'E
53°30,441'N, 6°52,498'E	53°30,428'N, 6°52,453'E	53°30,415'N, 6°52,406'E
53°30,403'N, 6°52,359'E	53°30,393'N, 6°52,313'E	53°30,392'N, 6°52,307'E
53°30,384'N, 6°52,266'E	53°30,376'N, 6°52,223'E	53°30,370'N, 6°52,180'E
53°30,363'N, 6°52,129'E	53°30,351'N, 6°52,025'E	53°30,347'N, 6°51,978'E
53°30,343'N, 6°51,930'E	53°30,338'N, 6°51,883'E	53°30,334'N, 6°51,835'E
53°30,330'N, 6°51,788'E	53°30,326'N, 6°51,746'E	53°30,322'N, 6°51,704'E
53°30,318'N, 6°51,662'E	53°30,313'N, 6°51,628'E	53°30,307'N, 6°51,594'E
53°30,303'N, 6°51,565'E	53°30,298'N, 6°51,536'E	53°30,291'N, 6°51,496'E
53°30,282'N, 6°51,457'E	53°30,274'N, 6°51,423'E	53°30,265'N, 6°51,390'E
53°30,256'N, 6°51,357'E	53°30,242'N, 6°51,316'E	53°30,227'N, 6°51,278'E
53°30,211'N, 6°51,239'E	53°30,193'N, 6°51,195'E	53°30,175'N, 6°51,151'E
53°30,157'N, 6°51,108'E	53°30,144'N, 6°51,077'E	53°30,131'N, 6°51,045'E
53°30,118'N, 6°51,013'E	53°30,107'N, 6°50,981'E	53°30,097'N, 6°50,947'E
53°30,092'N, 6°50,924'E	53°30,080'N, 6°50,874'E	53°30,057'N, 6°50,773'E
53°30,056'N, 6°50,769'E	53°30,045'N, 6°50,721'E	53°30,034'N, 6°50,670'E
53°30,025'N, 6°50,627'E	53°30,017'N, 6°50,583'E	53°30,010'N, 6°50,538'E
53°30,006'N, 6°50,495'E	53°30,004'N, 6°50,474'E	53°30,003'N, 6°50,450'E
53°30,000'N, 6°50,410'E	53°29,997'N, 6°50,369'E	53°29,995'N, 6°50,328'E
53°29,993'N, 6°50,292'E	53°29,993'N, 6°50,259'E	53°29,992'N, 6°50,256'E
53°29,993'N, 6°50,220'E	53°29,995'N, 6°50,184'E	53°29,998'N, 6°50,156'E
53°29,999'N, 6°50,149'E	53°30,004'N, 6°50,115'E	53°30,010'N, 6°50,081'E
53°30,018'N, 6°50,037'E	53°30,026'N, 6°49,994'E	53°30,029'N, 6°49,983'E
53°30,036'N, 6°49,950'E	53°30,046'N, 6°49,902'E	53°30,057'N, 6°49,854'E
53°30,069'N, 6°49,807'E	53°30,081'N, 6°49,763'E	53°30,093'N, 6°49,719'E
53°30,106'N, 6°49,677'E	53°30,122'N, 6°49,629'E	53°30,139'N, 6°49,582'E
53°30,156'N, 6°49,537'E	53°30,173'N, 6°49,493'E	53°30,190'N, 6°49,450'E
53°30,208'N, 6°49,407'E	53°30,225'N, 6°49,364'E	53°30,243'N, 6°49,321'E
53°30,262'N, 6°49,274'E	53°30,282'N, 6°49,228'E	53°30,301'N, 6°49,182'E
53°30,321'N, 6°49,135'E	53°30,340'N, 6°49,088'E	53°30,343'N, 6°49,082'E
53°30,358'N, 6°49,044'E	53°30,368'N, 6°49,018'E	53°30,373'N, 6°49,004'E
53°30,375'N, 6°48,999'E	53°30,393'N, 6°48,954'E	53°30,398'N, 6°48,940'E
53°30,410'N, 6°48,909'E	53°30,427'N, 6°48,863'E	53°30,444'N, 6°48,818'E
53°30,462'N, 6°48,772'E	53°30,479'N, 6°48,727'E	53°30,496'N, 6°48,681'E
53°30,513'N, 6°48,634'E	53°30,529'N, 6°48,589'E	53°30,558'N, 6°48,505'E

53°30,561'N, 6°48,492'E	53°30,638'N, 6°48,269'E	53°30,683'N, 6°48,127'E
53°30,699'N, 6°48,080'E	53°30,732'N, 6°47,989'E	53°30,766'N, 6°47,901'E
53°30,827'N, 6°47,746'E	53°30,868'N, 6°47,639'E	53°30,884'N, 6°47,595'E
53°30,902'N, 6°47,551'E	53°30,919'N, 6°47,508'E	53°30,936'N, 6°47,469'E
53°30,953'N, 6°47,430'E	53°30,970'N, 6°47,391'E	53°30,988'N, 6°47,353'E
53°31,006'N, 6°47,316'E	53°31,028'N, 6°47,276'E	53°31,051'N, 6°47,236'E
53°31,075'N, 6°47,198'E	53°31,099'N, 6°47,162'E	53°31,125'N, 6°47,128'E
53°31,153'N, 6°47,095'E	53°31,182'N, 6°47,064'E	53°31,223'N, 6°47,026'E
53°31,226'N, 6°47,024'E	53°31,242'N, 6°47,010'E	53°31,274'N, 6°46,987'E
53°31,303'N, 6°46,963'E	53°31,332'N, 6°46,938'E	53°31,361'N, 6°46,913'E
53°31,390'N, 6°46,886'E	53°31,418'N, 6°46,858'E	53°31,463'N, 6°46,810'E
53°31,485'N, 6°46,785'E	53°31,507'N, 6°46,760'E	53°31,535'N, 6°46,730'E
53°31,562'N, 6°46,700'E	53°31,590'N, 6°46,670'E	53°31,617'N, 6°46,636'E
53°31,644'N, 6°46,600'E	53°31,669'N, 6°46,562'E	53°31,689'N, 6°46,529'E
53°31,708'N, 6°46,495'E	53°31,716'N, 6°46,481'E	53°32,238'N, 6°46,174'E
53°33,150'N, 6°49,629'E	53°34,101'N, 6°49,423'E	53°34,177'N, 6°48,580'E
53°35,578'N, 6°48,523'E	53°36,423'N, 6°51,895'E	53°36,408'N, 6°51,941'E
53°36,377'N, 6°52,039'E	53°36,365'N, 6°52,079'E	53°36,362'N, 6°52,089'E
53°36,346'N, 6°52,137'E	53°36,330'N, 6°52,186'E	53°36,314'N, 6°52,236'E
53°36,281'N, 6°52,335'E	53°36,264'N, 6°52,385'E	53°36,247'N, 6°52,434'E
53°36,230'N, 6°52,483'E	53°36,214'N, 6°52,528'E	53°36,198'N, 6°52,573'E
53°36,181'N, 6°52,617'E	53°36,164'N, 6°52,662'E	53°36,147'N, 6°52,706'E
53°36,131'N, 6°52,749'E	53°36,114'N, 6°52,791'E	53°36,098'N, 6°52,834'E
53°36,081'N, 6°52,876'E	53°36,065'N, 6°52,917'E	53°36,047'N, 6°52,958'E
53°36,030'N, 6°52,998'E	53°36,009'N, 6°53,042'E	53°35,988'N, 6°53,086'E
53°35,967'N, 6°53,129'E	53°35,944'N, 6°53,172'E	53°35,922'N, 6°53,213'E
53°35,902'N, 6°53,248'E	53°35,882'N, 6°53,283'E	53°35,868'N, 6°53,306'E
53°35,861'N, 6°53,316'E	53°35,861'N, 6°53,317'E	53°35,841'N, 6°53,349'E
53°35,835'N, 6°53,358'E	53°35,819'N, 6°53,383'E	53°35,796'N, 6°53,417'E
53°35,773'N, 6°53,451'E	53°35,744'N, 6°53,506'E	53°35,668'N, 6°53,687'E
53°35,660'N, 6°53,706'E	53°35,650'N, 6°53,722'E	53°35,639'N, 6°53,736'E
53°35,627'N, 6°53,748'E	53°35,616'N, 6°53,761'E	53°35,605'N, 6°53,775'E
53°35,583'N, 6°53,809'E	53°35,560'N, 6°53,844'E	53°35,538'N, 6°53,878'E
53°35,516'N, 6°53,911'E	53°35,495'N, 6°53,943'E	53°35,472'N, 6°53,975'E
53°35,450'N, 6°54,006'E	53°35,428'N, 6°54,038'E	53°35,408'N, 6°54,068'E
53°35,388'N, 6°54,099'E	53°35,368'N, 6°54,129'E	53°35,347'N, 6°54,159'E
53°35,325'N, 6°54,188'E	53°35,307'N, 6°54,211'E	53°35,303'N, 6°54,217'E
53°35,280'N, 6°54,244'E	53°35,253'N, 6°54,271'E	53°35,226'N, 6°54,296'E
53°35,218'N, 6°54,302'E	53°35,202'N, 6°54,315'E	53°35,191'N, 6°54,322'E
53°35,177'N, 6°54,332'E	53°35,151'N, 6°54,346'E	53°35,140'N, 6°54,351'E

53°35,128'N, 6°54,353'E	53°35,115'N, 6°54,356'E	53°35,104'N, 6°54,360'E
53°35,093'N, 6°54,369'E	53°35,083'N, 6°54,380'E	53°35,074'N, 6°54,393'E
53°35,066'N, 6°54,409'E	53°35,059'N, 6°54,425'E	53°35,053'N, 6°54,448'E
53°35,047'N, 6°54,472'E	53°35,043'N, 6°54,501'E	53°35,039'N, 6°54,531'E
53°35,036'N, 6°54,549'E	53°35,031'N, 6°54,566'E	53°35,028'N, 6°54,574'E
53°35,024'N, 6°54,581'E	53°35,020'N, 6°54,587'E	53°35,015'N, 6°54,592'E
53°35,010'N, 6°54,595'E	53°35,003'N, 6°54,596'E	53°34,995'N, 6°54,595'E
53°34,990'N, 6°54,592'E	53°34,984'N, 6°54,587'E	53°34,977'N, 6°54,580'E
53°34,971'N, 6°54,572'E	53°34,945'N, 6°54,540'E	53°34,919'N, 6°54,506'E
53°34,893'N, 6°54,473'E	53°34,866'N, 6°54,444'E	53°34,851'N, 6°54,428'E
53°34,840'N, 6°54,417'E	53°34,839'N, 6°54,416'E	53°34,814'N, 6°54,393'E
53°34,811'N, 6°54,390'E	53°34,783'N, 6°54,367'E	53°34,776'N, 6°54,363'E
53°34,752'N, 6°54,346'E	53°34,721'N, 6°54,328'E	53°34,689'N, 6°54,314'E
53°34,657'N, 6°54,301'E	53°34,635'N, 6°54,295'E	53°34,628'N, 6°54,293'E
53°34,599'N, 6°54,286'E	53°34,590'N, 6°54,285'E	53°34,570'N, 6°54,282'E
53°34,540'N, 6°54,280'E	53°34,507'N, 6°54,284'E	53°34,474'N, 6°54,291'E
53°34,441'N, 6°54,298'E	53°34,419'N, 6°54,303'E	53°34,398'N, 6°54,307'E
53°34,375'N, 6°54,310'E	53°34,348'N, 6°54,310'E	53°34,318'N, 6°54,308'E
53°34,284'N, 6°54,305'E	53°34,249'N, 6°54,299'E	53°34,214'N, 6°54,291'E
53°34,183'N, 6°54,282'E	53°34,119'N, 6°54,260'E	53°34,051'N, 6°54,237'E
53°34,017'N, 6°54,225'E	53°33,988'N, 6°54,215'E	53°33,959'N, 6°54,203'E
53°33,929'N, 6°54,191'E	53°33,897'N, 6°54,176'E	53°33,865'N, 6°54,159'E
53°33,834'N, 6°54,143'E	53°33,802'N, 6°54,129'E	53°33,771'N, 6°54,114'E
53°33,739'N, 6°54,098'E	53°33,707'N, 6°54,080'E	

#### 44. Leyhörn (ganzjährige Schutzzeit)

53°29,388'N, 7°1,854'E	53°29,345'N, 7°1,809'E	53°29,144'N, 7°1,599'E
53°29,538'N, 7°0,920'E	53°29,724'N, 7°1,175'E	53°30,516'N, 7°1,944'E
53°30,800'N, 7°1,667'E	53°30,843'N, 7°1,631'E	53°31,035'N, 7°1,488'E
53°31,268'N, 7°1,342'E	53°31,312'N, 7°1,312'E	53°31,400'N, 7°1,260'E
53°31,556'N, 7°1,180'E	53°31,573'N, 7°1,172'E	53°31,660'N, 7°1,155'E
53°31,780'N, 7°1,150'E	53°31,867'N, 7°1,152'E	53°32,021'N, 7°1,158'E
53°32,097'N, 7°1,174'E	53°32,173'N, 7°1,192'E	53°32,237'N, 7°1,208'E
53°32,299'N, 7°1,247'E	53°32,357'N, 7°1,289'E	53°32,422'N, 7°1,337'E
53°32,473'N, 7°1,394'E	53°32,505'N, 7°1,432'E	53°32,579'N, 7°1,515'E
53°32,647'N, 7°1,641'E	53°32,694'N, 7°1,739'E	53°32,732'N, 7°1,837'E
53°32,754'N, 7°1,909'E	53°32,786'N, 7°2,033'E	53°32,318'N, 7°2,251'E
53°32,297'N, 7°2,244'E	53°32,283'N, 7°2,240'E	53°32,263'N, 7°2,233'E
53°32,239'N, 7°2,225'E	53°32,208'N, 7°2,214'E	53°32,158'N, 7°2,194'E
53°32,156'N, 7°2,194'E	53°32,151'N, 7°2,192'E	53°32,144'N, 7°2,187'E
53°32,137'N, 7°2,181'E	53°32,130'N, 7°2,173'E	53°32,112'N, 7°2,143'E

53°32,093'N, 7°2,108'E	53°32,073'N, 7°2,077'E	53°32,057'N, 7°2,058'E
53°32,035'N, 7°2,033'E	53°32,013'N, 7°2,016'E	53°31,993'N, 7°2,003'E
53°31,988'N, 7°2,000'E	53°31,974'N, 7°1,994'E	53°31,948'N, 7°1,984'E
53°31,930'N, 7°1,981'E	53°31,914'N, 7°1,981'E	53°31,888'N, 7°1,983'E
53°31,868'N, 7°1,988'E	53°31,836'N, 7°2,000'E	53°31,766'N, 7°2,034'E
53°31,645'N, 7°2,089'E	53°31,508'N, 7°2,153'E	53°31,461'N, 7°2,178'E
53°31,445'N, 7°2,186'E	53°31,390'N, 7°2,212'E	53°31,320'N, 7°2,247'E
53°31,246'N, 7°2,290'E	53°31,197'N, 7°2,324'E	53°31,151'N, 7°2,356'E
53°31,100'N, 7°2,396'E	53°31,051'N, 7°2,436'E	53°30,993'N, 7°2,488'E
53°30,898'N, 7°2,580'E	53°30,817'N, 7°2,660'E	53°30,532'N, 7°2,944'E
53°30,514'N, 7°2,955'E	53°30,505'N, 7°2,960'E	53°30,491'N, 7°2,966'E
53°30,485'N, 7°2,966'E	53°30,479'N, 7°2,966'E	53°30,459'N, 7°2,964'E
53°30,449'N, 7°2,961'E	53°30,436'N, 7°2,953'E	53°30,421'N, 7°2,940'E
53°30,318'N, 7°2,833'E	53°30,177'N, 7°2,682'E	53°30,070'N, 7°2,572'E
53°29,987'N, 7°2,486'E	53°29,860'N, 7°2,353'E	53°29,760'N, 7°2,245'E
53°29,717'N, 7°2,200'E	53°29,712'N, 7°2,195'E	53°29,692'N, 7°2,174'E
53°29,553'N, 7°2,028'E	53°29,388'N, 7°1,854'E	

#### 45. Leybucht/Schweinsrücken (ganzjährige Schutzzeit)

53°33,323'N, 7°6,368'E	53°33,319'N, 7°6,384'E	53°33,320'N, 7°6,406'E
53°33,325'N, 7°6,429'E	53°33,330'N, 7°6,448'E	53°33,334'N, 7°6,468'E
53°33,338'N, 7°6,510'E	53°33,338'N, 7°6,537'E	53°33,332'N, 7°6,553'E
53°33,323'N, 7°6,569'E	53°33,312'N, 7°6,585'E	53°33,304'N, 7°6,609'E
53°33,299'N, 7°6,639'E	53°33,293'N, 7°6,684'E	53°33,281'N, 7°6,721'E
53°33,265'N, 7°6,777'E	53°33,235'N, 7°6,847'E	53°33,201'N, 7°6,882'E
53°33,184'N, 7°6,888'E	53°33,176'N, 7°6,886'E	53°33,157'N, 7°6,877'E
53°33,143'N, 7°6,867'E	53°33,128'N, 7°6,859'E	53°33,117'N, 7°6,853'E
53°33,106'N, 7°6,856'E	53°33,097'N, 7°6,867'E	53°33,089'N, 7°6,883'E
53°33,077'N, 7°6,902'E	53°33,064'N, 7°6,925'E	53°33,047'N, 7°6,941'E
53°33,022'N, 7°6,966'E	53°33,006'N, 7°6,986'E	53°32,993'N, 7°7,015'E
53°32,983'N, 7°7,046'E	53°32,967'N, 7°7,075'E	53°32,961'N, 7°7,080'E
53°32,953'N, 7°7,083'E	53°32,945'N, 7°7,083'E	53°32,941'N, 7°7,082'E
53°32,937'N, 7°7,079'E	53°32,934'N, 7°7,072'E	53°32,932'N, 7°7,062'E
53°32,931'N, 7°7,050'E	53°32,928'N, 7°7,034'E	53°32,923'N, 7°7,022'E
53°32,915'N, 7°7,018'E	53°32,908'N, 7°7,019'E	53°32,903'N, 7°7,026'E
53°32,897'N, 7°7,036'E	53°32,896'N, 7°7,040'E	53°32,890'N, 7°7,052'E
53°32,880'N, 7°7,076'E	53°32,875'N, 7°7,109'E	53°32,873'N, 7°7,134'E
53°32,873'N, 7°7,147'E	53°32,870'N, 7°7,160'E	53°32,864'N, 7°7,168'E
53°32,856'N, 7°7,171'E	53°32,853'N, 7°7,171'E	53°32,847'N, 7°7,171'E
53°32,838'N, 7°7,170'E	53°32,826'N, 7°7,173'E	53°32,817'N, 7°7,180'E
53°32,782'N, 7°7,243'E	53°32,769'N, 7°7,266'E	53°32,712'N, 7°7,365'E

53°32,677'N, 7°7,419'E	53°32,660'N, 7°7,448'E	53°32,650'N, 7°7,466'E
53°32,628'N, 7°7,492'E	53°32,622'N, 7°7,491'E	53°32,621'N, 7°7,490'E
53°32,617'N, 7°7,484'E	53°32,615'N, 7°7,470'E	53°32,616'N, 7°7,457'E
53°32,616'N, 7°7,448'E	53°32,617'N, 7°7,434'E	53°32,613'N, 7°7,424'E
53°32,607'N, 7°7,419'E	53°32,596'N, 7°7,418'E	53°32,580'N, 7°7,433'E
53°32,565'N, 7°7,456'E	53°32,545'N, 7°7,496'E	53°32,516'N, 7°7,539'E
53°32,503'N, 7°7,558'E	53°32,487'N, 7°7,588'E	53°32,474'N, 7°7,613'E
53°32,461'N, 7°7,651'E	53°32,460'N, 7°7,652'E	53°32,450'N, 7°7,688'E
53°32,443'N, 7°7,717'E	53°32,439'N, 7°7,743'E	53°32,437'N, 7°7,759'E
53°32,437'N, 7°7,767'E	53°32,437'N, 7°7,775'E	53°32,439'N, 7°7,786'E
53°32,439'N, 7°7,789'E	53°32,443'N, 7°7,794'E	53°32,446'N, 7°7,797'E
53°32,451'N, 7°7,801'E	53°32,460'N, 7°7,806'E	53°32,464'N, 7°7,809'E
53°32,471'N, 7°7,812'E	53°32,476'N, 7°7,812'E	53°32,478'N, 7°7,811'E
53°32,483'N, 7°7,808'E	53°32,493'N, 7°7,803'E	53°32,493'N, 7°7,813'E
53°32,487'N, 7°7,823'E	53°32,481'N, 7°7,829'E	53°32,464'N, 7°7,827'E
53°32,459'N, 7°7,827'E	53°32,447'N, 7°7,823'E	53°32,435'N, 7°7,820'E
53°32,420'N, 7°7,822'E	53°32,414'N, 7°7,825'E	53°32,409'N, 7°7,829'E
53°32,405'N, 7°7,835'E	53°32,404'N, 7°7,844'E	53°32,403'N, 7°7,857'E
53°32,402'N, 7°7,877'E	53°32,400'N, 7°7,887'E	53°32,395'N, 7°7,891'E
53°32,386'N, 7°7,895'E	53°32,377'N, 7°7,903'E	53°32,370'N, 7°7,913'E
53°32,365'N, 7°7,921'E	53°32,359'N, 7°7,926'E	53°32,353'N, 7°7,931'E
53°32,340'N, 7°7,943'E	53°32,323'N, 7°7,953'E	53°32,307'N, 7°7,959'E
53°32,282'N, 7°7,964'E	53°32,270'N, 7°7,969'E	53°32,257'N, 7°7,980'E
53°32,247'N, 7°7,999'E	53°32,204'N, 7°7,933'E	53°32,173'N, 7°7,948'E
53°32,150'N, 7°7,963'E	53°32,128'N, 7°7,974'E	53°32,105'N, 7°7,980'E
53°32,082'N, 7°7,976'E	53°32,056'N, 7°7,955'E	53°32,029'N, 7°7,937'E
53°32,004'N, 7°7,908'E	53°31,978'N, 7°7,856'E	53°31,939'N, 7°7,790'E
53°31,898'N, 7°7,686'E	53°31,867'N, 7°7,589'E	53°31,827'N, 7°7,480'E
53°31,783'N, 7°7,356'E	53°31,764'N, 7°7,248'E	53°31,746'N, 7°7,103'E
53°31,737'N, 7°6,962'E	53°31,743'N, 7°6,857'E	53°31,741'N, 7°6,798'E
53°31,737'N, 7°6,769'E	53°31,721'N, 7°6,755'E	53°31,712'N, 7°6,707'E
53°31,709'N, 7°6,649'E	53°31,711'N, 7°6,583'E	53°31,714'N, 7°6,527'E
53°31,711'N, 7°6,484'E	53°31,701'N, 7°6,446'E	53°31,695'N, 7°6,409'E
53°31,688'N, 7°6,350'E	53°31,678'N, 7°6,307'E	53°31,663'N, 7°6,253'E
53°31,653'N, 7°6,228'E	53°31,636'N, 7°6,200'E	53°31,618'N, 7°6,167'E
53°31,602'N, 7°6,131'E	53°31,597'N, 7°6,111'E	53°31,596'N, 7°6,083'E
53°31,594'N, 7°6,065'E	53°31,585'N, 7°6,040'E	53°31,575'N, 7°6,009'E
53°31,566'N, 7°5,993'E	53°31,552'N, 7°5,970'E	53°31,536'N, 7°5,963'E
53°31,513'N, 7°5,954'E	53°31,462'N, 7°5,932'E	53°31,425'N, 7°5,924'E
53°31,394'N, 7°5,898'E	53°31,386'N, 7°5,886'E	53°31,363'N, 7°5,870'E

53°31,342'N, 7°5,851'E	53°31,319'N, 7°5,817'E	53°31,312'N, 7°5,791'E
53°31,310'N, 7°5,765'E	53°31,313'N, 7°5,744'E	53°31,318'N, 7°5,727'E
53°31,318'N, 7°5,709'E	53°31,318'N, 7°5,689'E	53°31,314'N, 7°5,678'E
53°31,304'N, 7°5,668'E	53°31,295'N, 7°5,654'E	53°31,293'N, 7°5,637'E
53°31,292'N, 7°5,619'E	53°31,295'N, 7°5,602'E	53°31,299'N, 7°5,587'E
53°31,309'N, 7°5,569'E	53°31,316'N, 7°5,561'E	53°31,330'N, 7°5,550'E
53°31,345'N, 7°5,539'E	53°31,355'N, 7°5,532'E	53°31,364'N, 7°5,517'E
53°31,382'N, 7°5,476'E	53°31,392'N, 7°5,456'E	53°31,419'N, 7°5,414'E
53°31,432'N, 7°5,392'E	53°31,437'N, 7°5,378'E	53°31,445'N, 7°5,370'E
53°31,453'N, 7°5,368'E	53°31,464'N, 7°5,364'E	53°31,472'N, 7°5,362'E
53°31,492'N, 7°5,358'E	53°31,496'N, 7°5,356'E	53°31,501'N, 7°5,353'E
53°31,507'N, 7°5,344'E	53°31,511'N, 7°5,333'E	53°31,514'N, 7°5,325'E
53°31,515'N, 7°5,315'E	53°31,514'N, 7°5,310'E	53°31,511'N, 7°5,309'E
53°31,507'N, 7°5,311'E	53°31,501'N, 7°5,314'E	53°31,489'N, 7°5,323'E
53°31,473'N, 7°5,329'E	53°31,461'N, 7°5,333'E	53°31,453'N, 7°5,336'E
53°31,431'N, 7°5,338'E	53°31,408'N, 7°5,336'E	53°31,378'N, 7°5,320'E
53°31,361'N, 7°5,306'E	53°31,348'N, 7°5,281'E	53°31,343'N, 7°5,260'E
53°31,336'N, 7°5,239'E	53°31,320'N, 7°5,203'E	53°31,310'N, 7°5,175'E
53°31,331'N, 7°5,168'E	53°31,351'N, 7°5,180'E	53°31,359'N, 7°5,192'E
53°31,367'N, 7°5,212'E	53°31,372'N, 7°5,226'E	53°31,375'N, 7°5,238'E
53°31,379'N, 7°5,247'E	53°31,385'N, 7°5,259'E	53°31,393'N, 7°5,270'E
53°31,405'N, 7°5,283'E	53°31,418'N, 7°5,291'E	53°31,431'N, 7°5,294'E
53°31,439'N, 7°5,294'E	53°31,452'N, 7°5,291'E	53°31,466'N, 7°5,284'E
53°31,483'N, 7°5,276'E	53°31,502'N, 7°5,263'E	53°31,526'N, 7°5,241'E
53°31,550'N, 7°5,214'E	53°31,576'N, 7°5,184'E	53°31,598'N, 7°5,157'E
53°31,621'N, 7°5,127'E	53°31,650'N, 7°5,088'E	53°31,665'N, 7°5,071'E
53°31,684'N, 7°5,053'E	53°31,702'N, 7°5,036'E	53°31,721'N, 7°5,020'E
53°31,730'N, 7°5,013'E	53°31,741'N, 7°5,003'E	53°31,753'N, 7°4,992'E
53°31,769'N, 7°4,971'E	53°31,785'N, 7°4,940'E	53°31,802'N, 7°4,902'E
53°31,856'N, 7°4,806'E	53°31,884'N, 7°4,762'E	53°31,906'N, 7°4,720'E
53°31,927'N, 7°4,673'E	53°31,947'N, 7°4,632'E	53°31,950'N, 7°4,623'E
53°31,956'N, 7°4,608'E	53°31,965'N, 7°4,602'E	53°31,961'N, 7°4,545'E
53°31,959'N, 7°4,513'E	53°31,889'N, 7°4,528'E	53°31,877'N, 7°4,537'E
53°31,864'N, 7°4,556'E	53°31,821'N, 7°4,560'E	53°31,806'N, 7°4,553'E
53°31,791'N, 7°4,541'E	53°31,783'N, 7°4,534'E	53°31,761'N, 7°4,503'E
53°31,730'N, 7°4,458'E	53°31,706'N, 7°4,421'E	53°31,691'N, 7°4,396'E
53°31,678'N, 7°4,371'E	53°31,667'N, 7°4,334'E	53°31,655'N, 7°4,314'E
53°31,645'N, 7°4,300'E	53°31,637'N, 7°4,290'E	53°31,628'N, 7°4,274'E
53°31,620'N, 7°4,254'E	53°31,612'N, 7°4,221'E	53°31,605'N, 7°4,181'E
53°31,596'N, 7°4,135'E	53°31,596'N, 7°4,116'E	53°31,608'N, 7°4,123'E

53°31,615'N, 7°4,136'E	53°31,621'N, 7°4,152'E	53°31,626'N, 7°4,161'E
53°31,631'N, 7°4,163'E	53°31,636'N, 7°4,160'E	53°31,639'N, 7°4,153'E
53°31,641'N, 7°4,143'E	53°31,641'N, 7°4,131'E	53°31,637'N, 7°4,090'E
53°31,632'N, 7°4,057'E	53°31,630'N, 7°4,025'E	53°31,637'N, 7°3,975'E
53°31,647'N, 7°3,925'E	53°31,660'N, 7°3,866'E	53°31,681'N, 7°3,798'E
53°31,705'N, 7°3,735'E	53°31,735'N, 7°3,654'E	53°31,756'N, 7°3,603'E
53°31,806'N, 7°3,507'E	53°31,916'N, 7°3,327'E	53°31,987'N, 7°3,221'E
53°32,033'N, 7°3,126'E	53°32,079'N, 7°3,022'E	53°32,118'N, 7°2,923'E
53°32,133'N, 7°2,892'E	53°32,139'N, 7°2,878'E	53°32,149'N, 7°2,853'E
53°32,162'N, 7°2,816'E	53°32,168'N, 7°2,795'E	53°32,177'N, 7°2,764'E
53°32,183'N, 7°2,736'E	53°32,189'N, 7°2,707'E	53°32,193'N, 7°2,672'E
53°32,197'N, 7°2,634'E	53°32,198'N, 7°2,603'E	53°32,198'N, 7°2,559'E
53°32,197'N, 7°2,527'E	53°32,197'N, 7°2,526'E	53°32,197'N, 7°2,508'E
53°32,198'N, 7°2,498'E	53°32,199'N, 7°2,492'E	53°32,203'N, 7°2,481'E
53°32,207'N, 7°2,475'E	53°32,219'N, 7°2,467'E	53°32,250'N, 7°2,448'E
53°32,287'N, 7°2,426'E	53°32,288'N, 7°2,425'E	53°32,294'N, 7°2,417'E
53°32,299'N, 7°2,405'E	53°32,310'N, 7°2,385'E	53°32,846'N, 7°2,137'E
53°32,920'N, 7°2,293'E	53°32,937'N, 7°2,361'E	53°32,937'N, 7°2,490'E
53°32,945'N, 7°2,719'E	53°32,953'N, 7°2,869'E	53°32,954'N, 7°2,927'E
53°33,016'N, 7°3,416'E	53°33,251'N, 7°4,010'E	53°34,237'N, 7°5,051'E
53°34,273'N, 7°5,241'E	53°34,271'N, 7°5,243'E	53°34,268'N, 7°5,245'E
53°34,262'N, 7°5,256'E	53°34,257'N, 7°5,264'E	53°34,247'N, 7°5,286'E
53°34,239'N, 7°5,306'E	53°34,221'N, 7°5,333'E	53°34,155'N, 7°5,432'E
53°34,031'N, 7°5,606'E	53°33,970'N, 7°5,693'E	53°33,958'N, 7°5,704'E
53°33,942'N, 7°5,710'E	53°33,909'N, 7°5,720'E	53°33,896'N, 7°5,725'E
53°33,890'N, 7°5,731'E	53°33,883'N, 7°5,740'E	53°33,878'N, 7°5,752'E
53°33,854'N, 7°5,828'E	53°33,850'N, 7°5,839'E	53°33,765'N, 7°6,131'E
53°33,737'N, 7°6,216'E	53°33,719'N, 7°6,261'E	53°33,696'N, 7°6,297'E
53°33,681'N, 7°6,319'E	53°33,661'N, 7°6,337'E	53°33,647'N, 7°6,340'E
53°33,634'N, 7°6,327'E	53°33,626'N, 7°6,301'E	53°33,619'N, 7°6,280'E
53°33,610'N, 7°6,263'E	53°33,597'N, 7°6,255'E	53°33,582'N, 7°6,251'E
53°33,569'N, 7°6,249'E	53°33,556'N, 7°6,255'E	53°33,541'N, 7°6,270'E
53°33,517'N, 7°6,283'E	53°33,488'N, 7°6,290'E	53°33,466'N, 7°6,283'E
53°33,447'N, 7°6,278'E	53°33,430'N, 7°6,271'E	53°33,412'N, 7°6,269'E
53°33,389'N, 7°6,277'E	53°33,367'N, 7°6,300'E	53°33,356'N, 7°6,313'E
53°33,345'N, 7°6,330'E	53°33,333'N, 7°6,349'E	53°33,323'N, 7°6,368'E

#### 46. Krummhörn

53°26,472'N, 7°0,879'E	53°26,472'N, 6°59,917'E	53°28,683'N, 7°0,653'E
53°29,081'N, 7°0,533'E	53°29,334'N, 7°0,777'E	53°29,333'N, 7°1,150'E
53°29,101'N, 7°1,553'E	53°29,062'N, 7°1,512'E	53°29,052'N, 7°1,502'E

53°29,017'N, 7°1,482'E	53°28,995'N, 7°1,476'E	53°28,966'N, 7°1,473'E
53°28,942'N, 7°1,481'E	53°28,888'N, 7°1,505'E	53°28,839'N, 7°1,526'E
53°28,710'N, 7°1,574'E	53°28,674'N, 7°1,581'E	53°28,628'N, 7°1,582'E
53°28,628'N, 7°1,582'E	53°28,553'N, 7°1,561'E	53°28,346'N, 7°1,492'E
53°28,318'N, 7°1,484'E	53°28,133'N, 7°1,425'E	53°28,097'N, 7°1,413'E
53°27,864'N, 7°1,337'E	53°27,780'N, 7°1,309'E	53°27,621'N, 7°1,257'E
53°27,497'N, 7°1,217'E	53°27,377'N, 7°1,179'E	53°27,282'N, 7°1,149'E
53°26,966'N, 7°1,045'E	53°26,511'N, 7°0,892'E	53°26,472'N, 7°0,879'E

### III. Schleswig-Holstein

#### 1. Königshafen List/Sylt

55°2,555'N, 8°25,43'E	55°2,485'N, 8°25,436'E	55°2,484'N, 8°26,122'E
55°2,265'N, 8°26,388'E	55°2,201'N, 8°26,45'E	55°2,06'N, 8°26,626'E
55°1,515'N, 8°26,263'E	55°1,551'N, 8°26,048'E	55°1,579'N, 8°25,96'E
55°1,623'N, 8°25,921'E	55°1,665'N, 8°25,888'E	55°1,716'N, 8°25,859'E
55°1,766'N, 8°25,815'E	55°1,801'N, 8°25,784'E	55°1,869'N, 8°25,727'E
55°1,913'N, 8°25,687'E	55°1,943'N, 8°25,656'E	55°1,984'N, 8°25,599'E
55°2,013'N, 8°25,554'E	55°2,031'N, 8°25,499'E	55°2,06'N, 8°25,448'E
55°2,096'N, 8°25,372'E	55°2,097'N, 8°25,368'E	55°2,109'N, 8°25,333'E
55°2,141'N, 8°25,212'E	55°2,15'N, 8°25,023'E	55°2,137'N, 8°24,864'E
55°2,12'N, 8°24,72'E	55°2,114'N, 8°24,605'E	55°2,163'N, 8°24,587'E
55°2,147'N, 8°24,486'E	55°2,133'N, 8°24,366'E	55°2,128'N, 8°24,252'E
55°2,154'N, 8°24,132'E	55°2,201'N, 8°24,058'E	55°2,256'N, 8°24,024'E
55°2,354'N, 8°24,003'E	55°2,458'N, 8°23,972'E	55°2,574'N, 8°23,951'E
55°2,626'N, 8°23,928'E	55°2,689'N, 8°23,887'E	55°2,703'N, 8°23,938'E
55°2,713'N, 8°24,043'E	55°2,703'N, 8°24,198'E	55°2,704'N, 8°24,331'E
55°2,703'N, 8°24,462'E	55°2,699'N, 8°24,61'E	55°2,71'N, 8°24,77'E
55°2,726'N, 8°24,905'E	55°2,738'N, 8°25,014'E	55°2,729'N, 8°25,152'E
55°2,725'N, 8°25,299'E	55°2,724'N, 8°25,428'E	55°2,643'N, 8°25,423'E
55°2,555'N, 8°25,43'E		

#### 2. Nördlich Hindenburgdamm

54°52,987'N, 8°28,335'E	54°52,99'N, 8°28,181'E	54°52,989'N, 8°28,033'E
54°52,967'N, 8°27,884'E	54°52,957'N, 8°27,668'E	54°52,945'N, 8°27,468'E
54°52,958'N, 8°27,279'E	54°52,964'N, 8°27,09'E	54°52,96'N, 8°26,895'E
54°52,937'N, 8°26,7'E	54°52,928'N, 8°26,537'E	54°52,938'N, 8°26,418'E
54°52,957'N, 8°26,226'E	54°52,953'N, 8°26,073'E	54°52,944'N, 8°25,971'E
54°53,459'N, 8°25,964'E	54°53,869'N, 8°25,962'E	54°54,122'N, 8°25,967'E
54°54,135'N, 8°25,966'E	54°54,15'N, 8°25,966'E	54°54,181'N, 8°25,966'E
54°54,411'N, 8°25,963'E	54°54,427'N, 8°25,963'E	54°54,624'N, 8°25,961'E
54°54,68'N, 8°25,96'E	54°54,736'N, 8°25,96'E	54°54,845'N, 8°25,958'E

54°54,937'N, 8°25,957'E	54°55,077'N, 8°25,956'E	54°55,137'N, 8°25,955'E
54°55,342'N, 8°25,953'E	54°55,383'N, 8°25,952'E	54°55,609'N, 8°25,95'E
54°55,619'N, 8°25,949'E	54°55,85'N, 8°25,947'E	54°55,924'N, 8°25,946'E
54°56,105'N, 8°25,944'E	54°56,164'N, 8°25,943'E	54°56,332'N, 8°25,941'E
54°56,421'N, 8°25,94'E	54°56,531'N, 8°25,939'E	54°56,589'N, 8°25,938'E
54°56,666'N, 8°25,937'E	54°56,703'N, 8°25,937'E	54°56,793'N, 8°26,077'E
54°56,812'N, 8°26,107'E	54°56,858'N, 8°26,178'E	54°57'N, 8°26,4'E
54°57,052'N, 8°26,481'E	54°57,223'N, 8°26,748'E	54°57,233'N, 8°26,762'E
54°57,233'N, 8°26,763'E	54°58,337'N, 8°33,404'E	54°58,301'N, 8°33,403'E
54°58,294'N, 8°33,403'E	54°58,245'N, 8°33,402'E	54°57,639'N, 8°33,386'E
54°57,502'N, 8°33,383'E	54°57,124'N, 8°33,373'E	54°56,714'N, 8°33,363'E
54°56,549'N, 8°33,359'E	54°56,194'N, 8°33,35'E	54°55,731'N, 8°33,338'E
54°55,73'N, 8°33,338'E	54°55,323'N, 8°33,328'E	54°55,301'N, 8°33,327'E
54°55,251'N, 8°33,326'E	54°55,115'N, 8°34,453'E	54°55,069'N, 8°34,839'E
54°54,926'N, 8°36,028'E	54°54,878'N, 8°36,427'E	54°54,762'N, 8°37,39'E
54°54,744'N, 8°37,417'E	54°54,485'N, 8°37,82'E	54°54,257'N, 8°38,174'E
54°54,161'N, 8°38,183'E	54°53,953'N, 8°38,202'E	54°53,925'N, 8°38,205'E
54°53,895'N, 8°38,197'E	54°53,889'N, 8°38,196'E	54°53,853'N, 8°38,187'E
54°53,843'N, 8°38,181'E	54°53,791'N, 8°38,154'E	54°53,765'N, 8°38,132'E
54°53,725'N, 8°38,1'E	54°53,705'N, 8°38,076'E	54°53,667'N, 8°38,031'E
54°53,648'N, 8°37,997'E	54°53,588'N, 8°37,889'E	54°53,579'N, 8°37,862'E
54°53,537'N, 8°37,739'E	54°53,534'N, 8°37,73'E	54°53,502'N, 8°37,549'E
54°53,491'N, 8°37,488'E	54°53,452'N, 8°37,266'E	54°53,436'N, 8°37,176'E
54°53,411'N, 8°37,032'E	54°53,408'N, 8°37,016'E	54°53,387'N, 8°36,899'E
54°53,351'N, 8°36,691'E	54°53,346'N, 8°36,663'E	54°53,325'N, 8°36,549'E
54°53,304'N, 8°36,429'E	54°53,288'N, 8°36,339'E	54°53,279'N, 8°36,312'E
54°53,274'N, 8°36,297'E	54°53,263'N, 8°36,166'E	54°53,254'N, 8°36,12'E
54°53,251'N, 8°36,068'E	54°53,246'N, 8°35,956'E	54°53,244'N, 8°35,916'E
54°53,235'N, 8°35,649'E	54°53,232'N, 8°35,564'E	54°53,22'N, 8°35,21'E
54°53,218'N, 8°35,148'E	54°53,217'N, 8°35,141'E	54°53,213'N, 8°35,007'E
54°53,208'N, 8°34,882'E	54°53,205'N, 8°34,77'E	54°53,201'N, 8°34,66'E
54°53,192'N, 8°34,4'E	54°53,191'N, 8°34,366'E	54°53,19'N, 8°34,323'E
54°53,184'N, 8°34,183'E	54°53,178'N, 8°33,994'E	54°53,162'N, 8°33,533'E
54°53,158'N, 8°33,434'E	54°53,154'N, 8°33,317'E	54°53,143'N, 8°32,997'E
54°53,137'N, 8°32,826'E	54°53,133'N, 8°32,696'E	54°53,124'N, 8°32,455'E
54°53,115'N, 8°32,187'E	54°53,097'N, 8°31,667'E	54°53,093'N, 8°31,561'E
54°53,09'N, 8°31,466'E	54°53,08'N, 8°31,195'E	54°53,077'N, 8°31,153'E
54°53,075'N, 8°31,109'E	54°53,071'N, 8°31,013'E	54°53,068'N, 8°30,963'E
54°53,067'N, 8°30,923'E	54°53,059'N, 8°30,823'E	54°53,054'N, 8°30,727'E
54°53,046'N, 8°30,66'E	54°53,027'N, 8°30,57'E	54°53,01'N, 8°30,496'E

54°53,009'N, 8°30,493'E	54°52,996'N, 8°30,426'E	54°52,985'N, 8°30,378'E
54°52,981'N, 8°30,358'E	54°52,963'N, 8°30,276'E	54°52,947'N, 8°30,188'E
54°52,928'N, 8°30,114'E	54°52,904'N, 8°30,023'E	54°52,883'N, 8°29,955'E
54°52,877'N, 8°29,936'E	54°52,849'N, 8°29,852'E	54°52,831'N, 8°29,806'E
54°52,809'N, 8°29,758'E	54°52,795'N, 8°29,718'E	54°52,778'N, 8°29,651'E
54°52,762'N, 8°29,614'E	54°52,766'N, 8°29,603'E	54°52,775'N, 8°29,573'E
54°52,833'N, 8°29,381'E	54°52,873'N, 8°29,187'E	54°52,899'N, 8°29,034'E
54°52,926'N, 8°28,861'E	54°52,94'N, 8°28,747'E	54°52,957'N, 8°28,607'E
54°52,97'N, 8°28,436'E	54°52,987'N, 8°28,335'E	

### 3. Südlich Hindenburgdamm

54°44,177'N, 8°24,481'E	54°44,185'N, 8°24,442'E	54°44,212'N, 8°24,321'E
54°44,237'N, 8°24,209'E	54°44,256'N, 8°24,126'E	54°44,29'N, 8°23,972'E
54°44,293'N, 8°23,955'E	54°44,308'N, 8°23,888'E	54°44,322'N, 8°23,828'E
54°44,348'N, 8°23,71'E	54°44,383'N, 8°23,55'E	54°44,405'N, 8°23,451'E
54°44,439'N, 8°23,296'E	54°44,442'N, 8°23,283'E	54°44,449'N, 8°23,251'E
54°44,483'N, 8°23,098'E	54°44,522'N, 8°22,921'E	54°44,543'N, 8°22,83'E
54°44,571'N, 8°22,699'E	54°44,572'N, 8°22,697'E	54°44,23'N, 8°22,464'E
54°44,56'N, 8°20,897'E	54°44,571'N, 8°20,902'E	54°44,625'N, 8°20,939'E
54°44,669'N, 8°20,965'E	54°44,709'N, 8°20,991'E	54°44,751'N, 8°21,022'E
54°44,799'N, 8°21,056'E	54°44,829'N, 8°21,082'E	54°44,861'N, 8°21,112'E
54°44,888'N, 8°21,138'E	54°44,916'N, 8°21,168'E	54°44,949'N, 8°21,2'E
54°44,972'N, 8°21,225'E	54°44,995'N, 8°21,255'E	54°45,008'N, 8°21,27'E
54°45,019'N, 8°21,292'E	54°45,033'N, 8°21,325'E	54°45,092'N, 8°21,289'E
54°45,092'N, 8°21,257'E	54°45,096'N, 8°21,239'E	54°45,102'N, 8°21,232'E
54°45,109'N, 8°21,234'E	54°45,119'N, 8°21,25'E	54°45,13'N, 8°21,271'E
54°45,14'N, 8°21,287'E	54°45,158'N, 8°21,314'E	54°45,175'N, 8°21,338'E
54°45,195'N, 8°21,361'E	54°45,219'N, 8°21,383'E	54°45,237'N, 8°21,397'E
54°45,254'N, 8°21,411'E	54°45,267'N, 8°21,427'E	54°45,28'N, 8°21,442'E
54°45,285'N, 8°21,461'E	54°45,285'N, 8°21,482'E	54°45,28'N, 8°21,499'E
54°45,273'N, 8°21,519'E	54°45,269'N, 8°21,547'E	54°45,269'N, 8°21,585'E
54°45,273'N, 8°21,631'E	54°45,281'N, 8°21,683'E	54°45,294'N, 8°21,732'E
54°45,31'N, 8°21,782'E	54°45,331'N, 8°21,833'E	54°45,354'N, 8°21,885'E
54°45,378'N, 8°21,943'E	54°45,409'N, 8°22,003'E	54°45,433'N, 8°22,052'E
54°45,463'N, 8°22,101'E	54°45,496'N, 8°22,148'E	54°45,531'N, 8°22,2'E
54°45,545'N, 8°22,223'E	54°45,572'N, 8°22,266'E	54°45,596'N, 8°22,303'E
54°45,614'N, 8°22,342'E	54°45,634'N, 8°22,383'E	54°45,651'N, 8°22,428'E
54°45,671'N, 8°22,487'E	54°45,688'N, 8°22,529'E	54°45,706'N, 8°22,568'E
54°45,729'N, 8°22,613'E	54°45,752'N, 8°22,663'E	54°45,777'N, 8°22,721'E
54°45,8'N, 8°22,777'E	54°45,828'N, 8°22,859'E	54°45,846'N, 8°22,92'E
54°45,862'N, 8°22,981'E	54°45,89'N, 8°23,09'E	54°45,911'N, 8°23,206'E

54°45,926'N, 8°23,297'E	54°45,937'N, 8°23,389'E	54°45,948'N, 8°23,49'E
54°45,953'N, 8°23,568'E	54°45,952'N, 8°23,625'E	54°45,948'N, 8°23,673'E
54°45,942'N, 8°23,711'E	54°45,938'N, 8°23,741'E	54°45,928'N, 8°23,804'E
54°45,919'N, 8°23,854'E	54°45,898'N, 8°23,987'E	54°45,89'N, 8°24,065'E
54°45,891'N, 8°24,12'E	54°45,894'N, 8°24,179'E	54°45,898'N, 8°24,22'E
54°45,906'N, 8°24,259'E	54°45,914'N, 8°24,289'E	54°45,917'N, 8°24,323'E
54°45,918'N, 8°24,367'E	54°45,919'N, 8°24,417'E	54°45,917'N, 8°24,461'E
54°45,918'N, 8°24,528'E	54°45,918'N, 8°24,592'E	54°45,92'N, 8°24,674'E
54°45,923'N, 8°24,756'E	54°45,925'N, 8°24,799'E	54°45,931'N, 8°24,862'E
54°45,937'N, 8°24,912'E	54°45,943'N, 8°24,98'E	54°45,944'N, 8°24,99'E
54°45,95'N, 8°25,023'E	54°45,959'N, 8°25,083'E	54°45,968'N, 8°25,145'E
54°45,982'N, 8°25,236'E	54°45,999'N, 8°25,351'E	54°46,021'N, 8°25,496'E
54°46,041'N, 8°25,625'E	54°46,057'N, 8°25,732'E	54°46,068'N, 8°25,809'E
54°46,087'N, 8°25,916'E	54°46,102'N, 8°26,02'E	54°46,121'N, 8°26,17'E
54°46,133'N, 8°26,25'E	54°46,145'N, 8°26,339'E	54°46,158'N, 8°26,416'E
54°46,17'N, 8°26,468'E	54°46,181'N, 8°26,506'E	54°46,197'N, 8°26,566'E
54°46,218'N, 8°26,64'E	54°46,234'N, 8°26,69'E	54°46,255'N, 8°26,761'E
54°46,274'N, 8°26,817'E	54°46,299'N, 8°26,888'E	54°46,316'N, 8°26,944'E
54°46,322'N, 8°26,971'E	54°46,339'N, 8°27,034'E	54°46,357'N, 8°27,088'E
54°46,373'N, 8°27,135'E	54°46,396'N, 8°27,184'E	54°46,421'N, 8°27,229'E
54°46,442'N, 8°27,262'E	54°46,463'N, 8°27,287'E	54°46,485'N, 8°27,308'E
54°46,498'N, 8°27,327'E	54°46,508'N, 8°27,347'E	54°46,522'N, 8°27,385'E
54°46,525'N, 8°27,397'E	54°46,502'N, 8°27,4'E	54°46,494'N, 8°27,401'E
54°46,417'N, 8°27,405'E	54°46,769'N, 8°28,257'E	54°46,819'N, 8°28,376'E
54°46,933'N, 8°28,653'E	54°47,051'N, 8°28,938'E	54°47,343'N, 8°29,646'E
54°47,407'N, 8°29,8'E	54°47,689'N, 8°30,483'E	54°47,776'N, 8°30,694'E
54°48,026'N, 8°31,299'E	54°48,151'N, 8°31,603'E	54°48,244'N, 8°31,369'E
54°48,328'N, 8°31,156'E	54°48,347'N, 8°31,107'E	54°48,406'N, 8°30,959'E
54°48,586'N, 8°30,503'E	54°48,649'N, 8°30,344'E	54°48,714'N, 8°30,179'E
54°48,722'N, 8°30,158'E	54°47,655'N, 8°26,269'E	54°47,298'N, 8°24,989'E
54°47,239'N, 8°24,782'E	54°47,258'N, 8°24,746'E	54°47,916'N, 8°22,94'E
54°47,958'N, 8°22,94'E	54°48,462'N, 8°22,971'E	54°48,483'N, 8°22,97'E
54°48,889'N, 8°22,958'E	54°48,952'N, 8°22,957'E	54°48,961'N, 8°22,957'E
54°49,032'N, 8°22,959'E	54°49,341'N, 8°22,967'E	54°49,435'N, 8°22,969'E
54°49,522'N, 8°22,971'E	54°49,66'N, 8°22,971'E	54°49,986'N, 8°22,969'E
54°50,214'N, 8°23,792'E	54°50,263'N, 8°23,928'E	54°50,269'N, 8°23,952'E
54°50,424'N, 8°24,501'E	54°50,504'N, 8°24,792'E	54°50,536'N, 8°24,91'E
54°50,559'N, 8°24,988'E	54°50,587'N, 8°24,988'E	54°50,762'N, 8°24,995'E
54°50,804'N, 8°25,005'E	54°50,815'N, 8°25,043'E	54°50,834'N, 8°25,084'E
54°50,839'N, 8°25,094'E	54°50,842'N, 8°25,101'E	54°50,869'N, 8°25,143'E

54°50,894'N, 8°25,179'E	54°50,896'N, 8°25,181'E	54°50,929'N, 8°25,209'E
54°50,957'N, 8°25,231'E	54°51,01'N, 8°25,274'E	54°51,051'N, 8°25,314'E
54°51,082'N, 8°25,324'E	54°51,112'N, 8°25,326'E	54°51,16'N, 8°25,366'E
54°51,191'N, 8°25,408'E	54°51,209'N, 8°25,46'E	54°51,217'N, 8°25,483'E
54°51,222'N, 8°25,498'E	54°51,225'N, 8°25,521'E	54°51,225'N, 8°25,522'E
54°51,231'N, 8°25,585'E	54°51,222'N, 8°25,642'E	54°51,221'N, 8°25,696'E
54°51,216'N, 8°25,78'E	54°51,219'N, 8°25,862'E	54°51,22'N, 8°25,917'E
54°51,224'N, 8°25,972'E	54°51,22'N, 8°26,047'E	54°51,225'N, 8°26,126'E
54°51,237'N, 8°26,167'E	54°51,239'N, 8°26,175'E	54°51,249'N, 8°26,215'E
54°51,256'N, 8°26,236'E	54°51,278'N, 8°26,307'E	54°51,304'N, 8°26,369'E
54°51,309'N, 8°26,384'E	54°51,324'N, 8°26,424'E	54°51,35'N, 8°26,481'E
54°51,386'N, 8°26,552'E	54°51,393'N, 8°26,562'E	54°51,414'N, 8°26,591'E
54°51,42'N, 8°26,611'E	54°51,447'N, 8°26,648'E	54°51,459'N, 8°26,684'E
54°51,468'N, 8°26,701'E	54°51,469'N, 8°26,704'E	54°51,472'N, 8°26,709'E
54°51,483'N, 8°26,736'E	54°51,489'N, 8°26,75'E	54°51,5'N, 8°26,783'E
54°51,504'N, 8°26,798'E	54°51,526'N, 8°26,856'E	54°51,544'N, 8°26,922'E
54°51,545'N, 8°26,967'E	54°51,545'N, 8°26,97'E	54°51,556'N, 8°27,017'E
54°51,563'N, 8°27,045'E	54°51,564'N, 8°27,051'E	54°51,573'N, 8°27,088'E
54°51,576'N, 8°27,108'E	54°51,583'N, 8°27,163'E	54°51,573'N, 8°27,178'E
54°51,551'N, 8°27,212'E	54°51,544'N, 8°27,224'E	54°51,527'N, 8°27,252'E
54°51,528'N, 8°27,274'E	54°51,533'N, 8°27,377'E	54°51,537'N, 8°27,391'E
54°51,544'N, 8°27,41'E	54°51,559'N, 8°27,458'E	54°51,593'N, 8°27,546'E
54°51,626'N, 8°27,628'E	54°51,64'N, 8°27,67'E	54°51,668'N, 8°27,736'E
54°51,695'N, 8°27,782'E	54°51,729'N, 8°27,846'E	54°51,759'N, 8°27,901'E
54°51,785'N, 8°27,949'E	54°51,791'N, 8°27,958'E	54°51,805'N, 8°28,04'E
54°51,821'N, 8°28,091'E	54°51,831'N, 8°28,106'E	54°51,838'N, 8°28,134'E
54°51,857'N, 8°28,167'E	54°51,863'N, 8°28,184'E	54°51,879'N, 8°28,217'E
54°51,884'N, 8°28,229'E	54°51,903'N, 8°28,269'E	54°51,916'N, 8°28,301'E
54°51,927'N, 8°28,328'E	54°51,946'N, 8°28,363'E	54°51,957'N, 8°28,381'E
54°51,97'N, 8°28,401'E	54°51,976'N, 8°28,412'E	54°51,986'N, 8°28,427'E
54°52,001'N, 8°28,45'E	54°52,02'N, 8°28,489'E	54°52,046'N, 8°28,546'E
54°52,071'N, 8°28,6'E	54°52,08'N, 8°28,617'E	54°52,097'N, 8°28,651'E
54°52,117'N, 8°28,683'E	54°52,13'N, 8°28,705'E	54°52,171'N, 8°28,79'E
54°52,179'N, 8°28,803'E	54°52,191'N, 8°28,822'E	54°52,224'N, 8°28,872'E
54°52,252'N, 8°28,903'E	54°52,266'N, 8°28,926'E	54°52,269'N, 8°28,93'E
54°52,292'N, 8°28,969'E	54°52,325'N, 8°29,013'E	54°52,343'N, 8°29,037'E
54°52,351'N, 8°29,048'E	54°52,367'N, 8°29,073'E	54°52,399'N, 8°29,125'E
54°52,401'N, 8°29,13'E	54°52,424'N, 8°29,178'E	54°52,446'N, 8°29,216'E
54°52,461'N, 8°29,25'E	54°52,47'N, 8°29,273'E	54°52,474'N, 8°29,285'E
54°52,484'N, 8°29,312'E	54°52,494'N, 8°29,357'E	54°52,514'N, 8°29,406'E

54°52,536'N, 8°29,461'E	54°52,56'N, 8°29,523'E	54°52,566'N, 8°29,538'E
54°52,584'N, 8°29,578'E	54°52,593'N, 8°29,601'E	54°52,613'N, 8°29,656'E
54°52,631'N, 8°29,719'E	54°52,657'N, 8°29,779'E	54°52,686'N, 8°29,841'E
54°52,687'N, 8°29,846'E	54°52,703'N, 8°29,903'E	54°52,709'N, 8°29,921'E
54°52,726'N, 8°29,966'E	54°52,747'N, 8°30,03'E	54°52,768'N, 8°30,092'E
54°52,793'N, 8°30,148'E	54°52,797'N, 8°30,16'E	54°52,816'N, 8°30,233'E
54°52,821'N, 8°30,277'E	54°52,825'N, 8°30,31'E	54°52,843'N, 8°30,359'E
54°52,854'N, 8°30,41'E	54°52,86'N, 8°30,431'E	54°52,869'N, 8°30,46'E
54°52,882'N, 8°30,498'E	54°52,886'N, 8°30,513'E	54°52,895'N, 8°30,546'E
54°52,905'N, 8°30,598'E	54°52,919'N, 8°30,661'E	54°52,92'N, 8°30,664'E
54°52,924'N, 8°30,704'E	54°52,927'N, 8°30,753'E	54°52,93'N, 8°30,81'E
54°52,93'N, 8°30,812'E	54°52,93'N, 8°30,814'E	54°52,93'N, 8°30,862'E
54°52,936'N, 8°30,919'E	54°52,936'N, 8°30,919'E	54°52,941'N, 8°30,98'E
54°52,942'N, 8°31,045'E	54°52,946'N, 8°31,196'E	54°52,955'N, 8°31,445'E
54°52,955'N, 8°31,453'E	54°52,961'N, 8°31,629'E	54°52,972'N, 8°31,93'E
54°52,979'N, 8°32,117'E	54°52,989'N, 8°32,392'E	54°52,989'N, 8°32,411'E
54°52,991'N, 8°32,454'E	54°52,997'N, 8°32,62'E	54°52,998'N, 8°32,666'E
54°53,011'N, 8°33,018'E	54°53,018'N, 8°33,222'E	54°53,023'N, 8°33,377'E
54°53,033'N, 8°33,637'E	54°53,036'N, 8°33,719'E	54°53,044'N, 8°33,96'E
54°53,049'N, 8°34,087'E	54°53,053'N, 8°34,21'E	54°53,062'N, 8°34,457'E
54°53,064'N, 8°34,513'E	54°53,065'N, 8°34,555'E	54°53,074'N, 8°34,816'E
54°53,082'N, 8°35,04'E	54°53,086'N, 8°35,144'E	54°53,092'N, 8°35,332'E
54°53,097'N, 8°35,459'E	54°53,097'N, 8°35,462'E	54°53,098'N, 8°35,485'E
54°53,102'N, 8°35,604'E	54°53,105'N, 8°35,68'E	54°53,107'N, 8°35,739'E
54°53,117'N, 8°36,039'E	54°53,118'N, 8°36,064'E	54°53,125'N, 8°36,261'E
54°53,119'N, 8°36,27'E	54°53,11'N, 8°36,287'E	54°53,09'N, 8°36,321'E
54°53,078'N, 8°36,335'E	54°53,05'N, 8°36,368'E	54°52,953'N, 8°36,484'E
54°52,912'N, 8°36,533'E	54°52,905'N, 8°36,542'E	54°52,831'N, 8°36,629'E
54°52,829'N, 8°36,631'E	54°52,793'N, 8°36,674'E	54°52,791'N, 8°36,677'E
54°52,789'N, 8°36,679'E	54°52,759'N, 8°36,704'E	54°52,752'N, 8°36,706'E
54°52,743'N, 8°36,71'E	54°52,721'N, 8°36,719'E	54°52,718'N, 8°36,72'E
54°52,708'N, 8°36,724'E	54°52,701'N, 8°36,723'E	54°52,615'N, 8°36,709'E
54°52,609'N, 8°36,709'E	54°52,574'N, 8°36,703'E	54°52,535'N, 8°36,697'E
54°52,517'N, 8°36,695'E	54°52,492'N, 8°36,691'E	54°52,481'N, 8°36,689'E
54°52,434'N, 8°36,682'E	54°52,423'N, 8°36,68'E	54°52,37'N, 8°36,672'E
54°52,352'N, 8°36,67'E	54°52,337'N, 8°36,667'E	54°52,318'N, 8°36,664'E
54°52,301'N, 8°36,662'E	54°52,276'N, 8°36,658'E	54°52,203'N, 8°36,647'E
54°52,184'N, 8°36,644'E	54°52,18'N, 8°36,643'E	54°52,145'N, 8°36,638'E
54°52,136'N, 8°36,637'E	54°52,116'N, 8°36,634'E	54°52,094'N, 8°36,63'E
54°52,041'N, 8°36,622'E	54°52,035'N, 8°36,621'E	54°52,027'N, 8°36,62'E

54°52,019'N, 8°36,619'E	54°52,002'N, 8°36,616'E	54°51,989'N, 8°36,614'E
54°51,94'N, 8°36,607'E	54°51,934'N, 8°36,606'E	54°51,922'N, 8°36,604'E
54°51,893'N, 8°36,6'E	54°51,868'N, 8°36,596'E	54°51,845'N, 8°36,593'E
54°51,834'N, 8°36,591'E	54°51,812'N, 8°36,588'E	54°51,803'N, 8°36,586'E
54°51,766'N, 8°36,581'E	54°51,738'N, 8°36,576'E	54°51,729'N, 8°36,575'E
54°51,715'N, 8°36,573'E	54°51,703'N, 8°36,571'E	54°51,682'N, 8°36,568'E
54°51,608'N, 8°36,557'E	54°51,587'N, 8°36,553'E	54°51,567'N, 8°36,55'E
54°51,543'N, 8°36,547'E	54°51,473'N, 8°36,536'E	54°51,456'N, 8°36,534'E
54°51,405'N, 8°36,526'E	54°51,394'N, 8°36,524'E	54°51,319'N, 8°36,513'E
54°51,303'N, 8°36,51'E	54°51,264'N, 8°36,504'E	54°51,262'N, 8°36,504'E
54°51,236'N, 8°36,5'E	54°51,197'N, 8°36,494'E	54°51,172'N, 8°36,49'E
54°51,147'N, 8°36,487'E	54°51,13'N, 8°36,484'E	54°51,045'N, 8°36,471'E
54°51,004'N, 8°36,465'E	54°50,991'N, 8°36,463'E	54°50,96'N, 8°36,458'E
54°50,841'N, 8°36,44'E	54°50,805'N, 8°36,434'E	54°50,769'N, 8°36,429'E
54°50,707'N, 8°36,419'E	54°50,691'N, 8°36,417'E	54°50,647'N, 8°36,41'E
54°50,58'N, 8°36,4'E	54°50,576'N, 8°36,399'E	54°50,57'N, 8°36,399'E
54°50,546'N, 8°36,399'E	54°50,51'N, 8°36,407'E	54°50,501'N, 8°36,411'E
54°50,468'N, 8°36,426'E	54°50,433'N, 8°36,451'E	54°50,431'N, 8°36,453'E
54°50,403'N, 8°36,481'E	54°50,395'N, 8°36,489'E	54°50,365'N, 8°36,53'E
54°50,329'N, 8°36,592'E	54°50,314'N, 8°36,617'E	54°50,274'N, 8°36,685'E
54°50,156'N, 8°36,884'E	54°50,153'N, 8°36,889'E	54°50,064'N, 8°37,039'E
54°50,04'N, 8°37,081'E	54°50,022'N, 8°37,111'E	54°49,939'N, 8°37,252'E
54°49,908'N, 8°37,304'E	54°49,795'N, 8°37,494'E	54°49,747'N, 8°37,576'E
54°49,717'N, 8°37,627'E	54°49,708'N, 8°37,642'E	54°49,683'N, 8°37,683'E
54°49,682'N, 8°37,686'E	54°49,648'N, 8°37,743'E	54°49,644'N, 8°37,751'E
54°49,641'N, 8°37,756'E	54°49,619'N, 8°37,792'E	54°49,611'N, 8°37,806'E
54°49,61'N, 8°37,808'E	54°49,596'N, 8°37,831'E	54°49,579'N, 8°37,861'E
54°49,559'N, 8°37,893'E	54°49,54'N, 8°37,926'E	54°49,516'N, 8°37,966'E
54°49,488'N, 8°38,014'E	54°49,474'N, 8°38,038'E	54°49,449'N, 8°38,079'E
54°49,435'N, 8°38,103'E	54°49,412'N, 8°38,143'E	54°49,395'N, 8°38,171'E
54°49,376'N, 8°38,203'E	54°49,355'N, 8°38,238'E	54°49,347'N, 8°38,251'E
54°49,322'N, 8°38,295'E	54°49,319'N, 8°38,3'E	54°49,296'N, 8°38,338'E
54°49,276'N, 8°38,372'E	54°49,262'N, 8°38,396'E	54°49,261'N, 8°38,398'E
54°49,253'N, 8°38,411'E	54°49,241'N, 8°38,395'E	54°49,007'N, 8°38,096'E
54°48,98'N, 8°38,062'E	54°48,904'N, 8°37,965'E	54°48,82'N, 8°37,857'E
54°48,603'N, 8°37,581'E	54°48,541'N, 8°37,502'E	54°48,477'N, 8°37,419'E
54°48,464'N, 8°37,403'E	54°48,288'N, 8°37,178'E	54°48,205'N, 8°37,072'E
54°48,096'N, 8°36,934'E	54°48,083'N, 8°36,917'E	54°48,07'N, 8°36,901'E
54°47,974'N, 8°36,778'E	54°47,904'N, 8°36,689'E	54°47,803'N, 8°36,56'E
54°47,762'N, 8°36,507'E	54°47,682'N, 8°36,406'E	54°47,661'N, 8°36,379'E

54°47,634'N, 8°36,345'E	54°47,466'N, 8°36,13'E	54°47,462'N, 8°36,125'E
54°47,38'N, 8°36,021'E	54°47,196'N, 8°35,786'E	54°47,121'N, 8°35,69'E
54°47,029'N, 8°35,573'E	54°46,967'N, 8°35,495'E	54°46,934'N, 8°35,453'E
54°46,865'N, 8°35,364'E	54°46,815'N, 8°35,3'E	54°46,76'N, 8°35,23'E
54°46,681'N, 8°35,13'E	54°46,608'N, 8°35,037'E	54°46,376'N, 8°34,742'E
54°46,349'N, 8°34,708'E	54°46,249'N, 8°34,58'E	54°46,11'N, 8°34,403'E
54°46,094'N, 8°34,383'E	54°46,05'N, 8°34,327'E	54°45,972'N, 8°34,228'E
54°45,94'N, 8°34,187'E	54°45,848'N, 8°34,07'E	54°45,771'N, 8°33,972'E
54°45,584'N, 8°33,733'E	54°45,541'N, 8°33,679'E	54°45,418'N, 8°33,523'E
54°45,374'N, 8°33,466'E	54°45,361'N, 8°33,45'E	54°45,259'N, 8°33,32'E
54°45,221'N, 8°33,272'E	54°45,227'N, 8°33,252'E	54°45,239'N, 8°33,217'E
54°45,247'N, 8°33,196'E	54°45,254'N, 8°33,135'E	54°45,263'N, 8°33,084'E
54°45,266'N, 8°33,004'E	54°45,262'N, 8°32,951'E	54°45,27'N, 8°32,892'E
54°45,275'N, 8°32,86'E	54°45,278'N, 8°32,774'E	54°45,279'N, 8°32,753'E
54°45,282'N, 8°32,699'E	54°45,284'N, 8°32,668'E	54°45,284'N, 8°32,657'E
54°45,286'N, 8°32,599'E	54°45,293'N, 8°32,519'E	54°45,296'N, 8°32,461'E
54°45,298'N, 8°32,384'E	54°45,311'N, 8°32,323'E	54°45,318'N, 8°32,278'E
54°45,323'N, 8°32,235'E	54°45,323'N, 8°32,234'E	54°45,318'N, 8°32,162'E
54°45,299'N, 8°32,105'E	54°45,291'N, 8°32,082'E	54°45,281'N, 8°32,057'E
54°45,271'N, 8°32,017'E	54°45,259'N, 8°31,969'E	54°45,244'N, 8°31,907'E
54°45,242'N, 8°31,898'E	54°45,236'N, 8°31,867'E	54°45,23'N, 8°31,838'E
54°45,229'N, 8°31,834'E	54°45,216'N, 8°31,79'E	54°45,185'N, 8°31,73'E
54°45,182'N, 8°31,71'E	54°45,174'N, 8°31,666'E	54°45,158'N, 8°31,597'E
54°45,14'N, 8°31,524'E	54°45,137'N, 8°31,512'E	54°45,11'N, 8°31,443'E
54°45,108'N, 8°31,438'E	54°45,098'N, 8°31,401'E	54°45,096'N, 8°31,392'E
54°45,085'N, 8°31,353'E	54°45,065'N, 8°31,263'E	54°45,05'N, 8°31,222'E
54°45,036'N, 8°31,183'E	54°45,018'N, 8°31,104'E	54°45,015'N, 8°31,093'E
54°45,01'N, 8°31,076'E	54°45,003'N, 8°31,053'E	54°44,994'N, 8°31,022'E
54°44,976'N, 8°30,974'E	54°44,963'N, 8°30,932'E	54°44,949'N, 8°30,876'E
54°44,929'N, 8°30,809'E	54°44,923'N, 8°30,781'E	54°44,921'N, 8°30,774'E
54°44,919'N, 8°30,763'E	54°44,905'N, 8°30,7'E	54°44,895'N, 8°30,659'E
54°44,883'N, 8°30,607'E	54°44,841'N, 8°30,51'E	54°44,829'N, 8°30,444'E
54°44,812'N, 8°30,339'E	54°44,811'N, 8°30,311'E	54°44,808'N, 8°30,268'E
54°44,807'N, 8°30,255'E	54°44,803'N, 8°30,202'E	54°44,802'N, 8°30,185'E
54°44,805'N, 8°30,127'E	54°44,806'N, 8°30,059'E	54°44,805'N, 8°30,003'E
54°44,804'N, 8°29,993'E	54°44,808'N, 8°29,943'E	54°44,825'N, 8°29,847'E
54°44,85'N, 8°29,794'E	54°44,856'N, 8°29,727'E	54°44,871'N, 8°29,649'E
54°44,876'N, 8°29,617'E	54°44,882'N, 8°29,583'E	54°44,901'N, 8°29,506'E
54°44,904'N, 8°29,494'E	54°44,915'N, 8°29,403'E	54°44,926'N, 8°29,307'E
54°44,933'N, 8°29,229'E	54°44,935'N, 8°29,213'E	54°44,942'N, 8°29,134'E

54°44,944'N, 8°29,055'E	54°44,952'N, 8°28,979'E	54°44,957'N, 8°28,917'E
54°44,957'N, 8°28,916'E	54°44,965'N, 8°28,848'E	54°44,971'N, 8°28,756'E
54°44,972'N, 8°28,743'E	54°44,983'N, 8°28,651'E	54°44,98'N, 8°28,604'E
54°44,977'N, 8°28,554'E	54°44,98'N, 8°28,446'E	54°44,98'N, 8°28,438'E
54°44,986'N, 8°28,377'E	54°44,986'N, 8°28,373'E	54°44,992'N, 8°28,305'E
54°44,993'N, 8°28,22'E	54°44,997'N, 8°28,135'E	54°45'N, 8°28,072'E
54°45,003'N, 8°28,015'E	54°45,004'N, 8°28,001'E	54°45,014'N, 8°27,93'E
54°45,024'N, 8°27,856'E	54°45,026'N, 8°27,775'E	54°45,03'N, 8°27,714'E
54°45,039'N, 8°27,65'E	54°45,041'N, 8°27,635'E	54°45,039'N, 8°27,614'E
54°45,036'N, 8°27,579'E	54°45,037'N, 8°27,557'E	54°45,037'N, 8°27,542'E
54°45,038'N, 8°27,53'E	54°45,034'N, 8°27,473'E	54°45,029'N, 8°27,428'E
54°45,026'N, 8°27,413'E	54°45,022'N, 8°27,386'E	54°45,015'N, 8°27,347'E
54°45'N, 8°27,312'E	54°44,982'N, 8°27,271'E	54°44,963'N, 8°27,185'E
54°44,957'N, 8°27,151'E	54°44,953'N, 8°27,124'E	54°44,945'N, 8°27,096'E
54°44,938'N, 8°27,072'E	54°44,935'N, 8°27,047'E	54°44,929'N, 8°27,01'E
54°44,927'N, 8°26,976'E	54°44,923'N, 8°26,935'E	54°44,914'N, 8°26,872'E
54°44,912'N, 8°26,857'E	54°44,914'N, 8°26,804'E	54°44,915'N, 8°26,77'E
54°44,915'N, 8°26,74'E	54°44,916'N, 8°26,735'E	54°44,922'N, 8°26,667'E
54°44,922'N, 8°26,622'E	54°44,922'N, 8°26,609'E	54°44,92'N, 8°26,576'E
54°44,913'N, 8°26,525'E	54°44,908'N, 8°26,503'E	54°44,903'N, 8°26,483'E
54°44,888'N, 8°26,428'E	54°44,876'N, 8°26,369'E	54°44,875'N, 8°26,3'E
54°44,871'N, 8°26,278'E	54°44,864'N, 8°26,238'E	54°44,855'N, 8°26,2'E
54°44,852'N, 8°26,186'E	54°44,847'N, 8°26,139'E	54°44,845'N, 8°26,121'E
54°44,84'N, 8°26,076'E	54°44,844'N, 8°26,017'E	54°44,844'N, 8°26,012'E
54°44,845'N, 8°25,919'E	54°44,846'N, 8°25,906'E	54°44,849'N, 8°25,864'E
54°44,853'N, 8°25,81'E	54°44,853'N, 8°25,804'E	54°44,85'N, 8°25,743'E
54°44,85'N, 8°25,741'E	54°44,842'N, 8°25,688'E	54°44,833'N, 8°25,638'E
54°44,833'N, 8°25,636'E	54°44,824'N, 8°25,597'E	54°44,806'N, 8°25,554'E
54°44,795'N, 8°25,525'E	54°44,793'N, 8°25,521'E	54°44,793'N, 8°25,52'E
54°44,783'N, 8°25,495'E	54°44,777'N, 8°25,479'E	54°44,758'N, 8°25,443'E
54°44,75'N, 8°25,426'E	54°44,747'N, 8°25,421'E	54°44,734'N, 8°25,407'E
54°44,723'N, 8°25,395'E	54°44,7'N, 8°25,357'E	54°44,68'N, 8°25,316'E
54°44,679'N, 8°25,314'E	54°44,671'N, 8°25,298'E	54°44,662'N, 8°25,276'E
54°44,65'N, 8°25,243'E	54°44,64'N, 8°25,213'E	54°44,637'N, 8°25,203'E
54°44,619'N, 8°25,139'E	54°44,591'N, 8°25,08'E	54°44,584'N, 8°25,063'E
54°44,583'N, 8°25,061'E	54°44,582'N, 8°25,06'E	54°44,561'N, 8°25,019'E
54°44,531'N, 8°24,973'E	54°44,525'N, 8°24,965'E	54°44,519'N, 8°24,956'E
54°44,503'N, 8°24,934'E	54°44,493'N, 8°24,919'E	54°44,486'N, 8°24,91'E
54°44,475'N, 8°24,893'E	54°44,471'N, 8°24,887'E	54°44,442'N, 8°24,843'E
54°44,436'N, 8°24,836'E	54°44,418'N, 8°24,816'E	54°44,409'N, 8°24,801'E

54°44,39'N, 8°24,771'E	54°44,386'N, 8°24,765'E	54°44,386'N, 8°24,764'E
54°44,384'N, 8°24,762'E	54°44,356'N, 8°24,713'E	54°44,353'N, 8°24,707'E
54°44,335'N, 8°24,67'E	54°44,33'N, 8°24,661'E	54°44,317'N, 8°24,64'E
54°44,302'N, 8°24,617'E	54°44,289'N, 8°24,596'E	54°44,271'N, 8°24,574'E
54°44,259'N, 8°24,56'E	54°44,238'N, 8°24,536'E	54°44,237'N, 8°24,536'E
54°44,215'N, 8°24,51'E	54°44,177'N, 8°24,481'E	

#### 4. Knobsand (ganzjährige Schutzzeit)

54°42,287'N, 8°13,537'E	54°43,038'N, 8°15,569'E	54°43,100'N, 8°17,139'E
54°42,179'N, 8°16,687'E	54°41,963'N, 8°15,246'E	54°42,287'N, 8°13,537'E

#### 5. Jungnamensand (ganzjährige Schutzzeit)

54°38,713'N, 8°14,531'E	54°40,227'N, 8°14,455'E	54°40,271'N, 8°14,611'E
54°40,368'N, 8°14,965'E	54°40,373'N, 8°14,985'E	54°40,393'N, 8°15,056'E
54°40,405'N, 8°15,103'E	54°40,476'N, 8°15,375'E	54°40,480'N, 8°15,391'E
54°40,537'N, 8°15,598'E	54°40,541'N, 8°15,613'E	54°40,623'N, 8°15,917'E
54°40,653'N, 8°16,024'E	54°40,661'N, 8°16,056'E	54°40,590'N, 8°16,084'E
54°40,445'N, 8°16,094'E	54°40,330'N, 8°16,114'E	54°40,273'N, 8°16,138'E
54°40,262'N, 8°16,143'E	54°40,240'N, 8°16,155'E	54°40,225'N, 8°16,161'E
54°40,207'N, 8°16,169'E	54°40,205'N, 8°16,170'E	54°40,174'N, 8°16,182'E
54°40,167'N, 8°16,185'E	54°40,164'N, 8°16,186'E	54°40,142'N, 8°16,192'E
54°40,072'N, 8°16,204'E	54°40,059'N, 8°16,206'E	54°40,017'N, 8°16,207'E
54°40,003'N, 8°16,207'E	54°39,963'N, 8°16,206'E	54°39,960'N, 8°16,206'E
54°39,876'N, 8°16,193'E	54°39,837'N, 8°16,200'E	54°39,828'N, 8°16,202'E
54°39,824'N, 8°16,203'E	54°39,788'N, 8°16,214'E	54°39,732'N, 8°16,217'E
54°39,725'N, 8°16,217'E	54°39,708'N, 8°16,216'E	54°39,663'N, 8°16,212'E
54°39,651'N, 8°16,211'E	54°39,632'N, 8°16,208'E	54°39,589'N, 8°16,203'E
54°39,548'N, 8°16,198'E	54°39,546'N, 8°16,198'E	54°39,519'N, 8°16,200'E
54°39,486'N, 8°16,206'E	54°39,483'N, 8°16,207'E	54°39,464'N, 8°16,212'E
54°39,445'N, 8°16,217'E	54°39,414'N, 8°16,227'E	54°39,402'N, 8°16,231'E
54°39,396'N, 8°16,232'E	54°39,393'N, 8°16,233'E	54°39,035'N, 8°16,167'E
54°38,713'N, 8°14,531'E		

#### 6. Föhrer Ley

54°43,217'N, 8°39,857'E	54°43,189'N, 8°39,824'E	54°43,158'N, 8°39,796'E
54°43,105'N, 8°39,745'E	54°43,089'N, 8°39,731'E	54°43,049'N, 8°39,696'E
54°43,011'N, 8°39,668'E	54°42,983'N, 8°39,638'E	54°42,966'N, 8°39,616'E
54°42,954'N, 8°39,599'E	54°42,939'N, 8°39,577'E	54°42,932'N, 8°39,564'E
54°42,926'N, 8°39,549'E	54°42,863'N, 8°39,392'E	54°42,842'N, 8°39,39'E
54°42,823'N, 8°39,381'E	54°42,808'N, 8°39,369'E	54°42,791'N, 8°39,349'E
54°42,773'N, 8°39,326'E	54°42,755'N, 8°39,303'E	54°42,738'N, 8°39,284'E
54°42,721'N, 8°39,259'E	54°42,704'N, 8°39,231'E	54°42,687'N, 8°39,197'E

54°42,679'N, 8°39,182'E	54°42,671'N, 8°39,167'E	54°42,652'N, 8°39,133'E
54°42,633'N, 8°39,097'E	54°42,616'N, 8°39,064'E	54°42,603'N, 8°39,037'E
54°42,595'N, 8°39,012'E	54°42,59'N, 8°38,998'E	54°42,59'N, 8°38,982'E
54°42,6'N, 8°38,977'E	54°42,582'N, 8°38,8'E	54°42,557'N, 8°38,758'E
54°42,523'N, 8°38,699'E	54°42,493'N, 8°38,633'E	54°42,437'N, 8°38,517'E
54°42,421'N, 8°38,49'E	54°42,417'N, 8°38,482'E	54°42,405'N, 8°38,464'E
54°42,384'N, 8°38,432'E	54°42,367'N, 8°38,41'E	54°42,314'N, 8°38,353'E
54°42,306'N, 8°38,346'E	54°42,303'N, 8°38,339'E	54°42,302'N, 8°38,326'E
54°42,303'N, 8°38,32'E	54°42,308'N, 8°38,31'E	54°42,321'N, 8°38,295'E
54°42,324'N, 8°38,286'E	54°42,327'N, 8°38,268'E	54°42,325'N, 8°38,25'E
54°42,323'N, 8°38,243'E	54°42,315'N, 8°38,229'E	54°42,307'N, 8°38,218'E
54°42,258'N, 8°38,164'E	54°42,235'N, 8°38,14'E	54°42,212'N, 8°38,116'E
54°42,211'N, 8°38,114'E	54°42,157'N, 8°38,045'E	54°42,15'N, 8°38,037'E
54°42,114'N, 8°37,992'E	54°42,071'N, 8°37,93'E	54°42,012'N, 8°37,87'E
54°41,989'N, 8°37,849'E	54°41,977'N, 8°37,839'E	54°41,979'N, 8°36,304'E
54°42,132'N, 8°36,401'E	54°42,16'N, 8°36,406'E	54°42,176'N, 8°36,411'E
54°42,223'N, 8°36,429'E	54°42,253'N, 8°36,445'E	54°42,277'N, 8°36,461'E
54°42,282'N, 8°36,464'E	54°42,304'N, 8°36,481'E	54°42,346'N, 8°36,518'E
54°42,385'N, 8°36,558'E	54°42,457'N, 8°36,633'E	54°42,47'N, 8°36,648'E
54°42,5'N, 8°36,68'E	54°42,591'N, 8°36,763'E	54°42,617'N, 8°36,782'E
54°42,643'N, 8°36,798'E	54°42,696'N, 8°36,825'E	54°42,71'N, 8°36,831'E
54°42,741'N, 8°36,845'E	54°42,756'N, 8°36,851'E	54°42,773'N, 8°36,856'E
54°42,797'N, 8°36,863'E	54°42,848'N, 8°36,872'E	54°42,874'N, 8°36,876'E
54°42,907'N, 8°36,877'E	54°42,94'N, 8°36,877'E	54°42,962'N, 8°36,881'E
54°42,963'N, 8°36,882'E	54°42,981'N, 8°36,887'E	54°42,983'N, 8°36,888'E
54°43,013'N, 8°36,898'E	54°43,031'N, 8°36,904'E	54°43,058'N, 8°36,915'E
54°43,084'N, 8°36,925'E	54°43,167'N, 8°36,953'E	54°43,193'N, 8°36,963'E
54°43,246'N, 8°36,989'E	54°43,275'N, 8°37,005'E	54°43,304'N, 8°37,023'E
54°43,327'N, 8°37,039'E	54°43,355'N, 8°37,058'E	54°43,401'N, 8°37,088'E
54°43,43'N, 8°37,105'E	54°43,448'N, 8°37,115'E	54°43,471'N, 8°37,13'E
54°43,5'N, 8°37,153'E	54°43,527'N, 8°37,177'E	54°43,573'N, 8°37,224'E
54°43,589'N, 8°37,242'E	54°43,593'N, 8°37,246'E	54°43,626'N, 8°37,286'E
54°43,632'N, 8°37,293'E	54°43,65'N, 8°37,319'E	54°43,664'N, 8°37,345'E
54°43,693'N, 8°37,407'E	54°43,708'N, 8°37,446'E	54°43,747'N, 8°37,538'E
54°43,755'N, 8°37,556'E	54°43,783'N, 8°37,626'E	54°43,808'N, 8°37,7'E
54°43,818'N, 8°37,73'E	54°43,827'N, 8°37,761'E	54°43,834'N, 8°37,795'E
54°43,837'N, 8°37,813'E	54°43,838'N, 8°37,834'E	54°43,837'N, 8°37,893'E
54°43,84'N, 8°37,931'E	54°43,843'N, 8°37,951'E	54°43,946'N, 8°38,552'E
54°43,963'N, 8°38,535'E	54°43,981'N, 8°38,522'E	54°43,999'N, 8°38,512'E
54°44,022'N, 8°38,504'E	54°44,033'N, 8°38,503'E	54°44,042'N, 8°38,506'E

54°44,061'N, 8°38,513'E	54°44,069'N, 8°38,516'E	54°44,088'N, 8°38,526'E
54°44,088'N, 8°38,526'E	54°44,089'N, 8°38,527'E	54°44,09'N, 8°38,528'E
54°44,123'N, 8°38,551'E	54°44,128'N, 8°38,557'E	54°44,142'N, 8°38,569'E
54°44,175'N, 8°38,606'E	54°44,187'N, 8°38,621'E	54°44,205'N, 8°38,644'E
54°44,228'N, 8°38,678'E	54°44,231'N, 8°38,682'E	54°44,246'N, 8°38,699'E
54°44,277'N, 8°38,725'E	54°44,298'N, 8°38,743'E	54°44,315'N, 8°38,755'E
54°44,332'N, 8°38,766'E	54°44,336'N, 8°38,768'E	54°44,344'N, 8°38,772'E
54°44,347'N, 8°38,774'E	54°44,368'N, 8°38,783'E	54°44,399'N, 8°38,792'E
54°44,429'N, 8°38,796'E	54°44,454'N, 8°38,797'E	54°44,492'N, 8°38,803'E
54°44,502'N, 8°38,804'E	54°44,546'N, 8°38,811'E	54°44,575'N, 8°38,824'E
54°44,603'N, 8°38,837'E	54°44,623'N, 8°38,848'E	54°44,652'N, 8°38,871'E
54°44,687'N, 8°38,894'E	54°44,719'N, 8°38,912'E	54°44,749'N, 8°38,927'E
54°44,789'N, 8°38,952'E	54°44,831'N, 8°38,982'E	54°44,871'N, 8°39,011'E
54°44,926'N, 8°39,043'E	54°44,97'N, 8°39,072'E	54°44,965'N, 8°39,931'E
54°44,569'N, 8°40,664'E	54°44,229'N, 8°41,338'E	54°44,205'N, 8°41,338'E
54°44,227'N, 8°41,273'E	54°44,239'N, 8°41,15'E	54°44,233'N, 8°41,036'E
54°44,208'N, 8°40,938'E	54°44,149'N, 8°40,83'E	54°44,074'N, 8°40,785'E
54°44,004'N, 8°40,776'E	54°43,944'N, 8°40,779'E	54°43,888'N, 8°40,835'E
54°43,864'N, 8°40,891'E	54°43,841'N, 8°40,959'E	54°43,828'N, 8°41,017'E
54°43,782'N, 8°40,971'E	54°43,757'N, 8°40,943'E	54°43,72'N, 8°40,889'E
54°43,698'N, 8°40,86'E	54°43,653'N, 8°40,788'E	54°43,626'N, 8°40,74'E
54°43,587'N, 8°40,671'E	54°43,543'N, 8°40,594'E	54°43,511'N, 8°40,53'E
54°43,511'N, 8°40,53'E	54°43,481'N, 8°40,472'E	54°43,457'N, 8°40,426'E
54°43,427'N, 8°40,374'E	54°43,412'N, 8°40,345'E	54°43,242'N, 8°39,876'E
54°43,217'N, 8°39,857'E		

## 7. Schweinsrücken

54°37,159'N, 8°27,763'E	54°37,143'N, 8°29,913'E	54°37,13'N, 8°31,559'E
54°37,09'N, 8°31,715'E	54°36,195'N, 8°31,71'E	54°36,097'N, 8°27,754'E
54°37,114'N, 8°27,763'E	54°37,159'N, 8°27,763'E	

## 8. Habel

54°38,005'N, 8°44,949'E	54°39,09'N, 8°45,983'E	54°38,773'N, 8°47,033'E
54°37,59'N, 8°47,024'E	54°37,302'N, 8°46,524'E	54°37,703'N, 8°44,962'E
54°37,715'N, 8°44,928'E	54°37,978'N, 8°44,919'E	54°38,005'N, 8°44,949'E

## 9. Beensley

54°33,761'N, 8°46,158'E	54°33,863'N, 8°45,848'E	54°34,043'N, 8°45,303'E
54°34,184'N, 8°44,885'E	54°34,325'N, 8°44,434'E	54°34,478'N, 8°43,977'E
54°34,576'N, 8°43,686'E	54°34,628'N, 8°43,563'E	54°34,96'N, 8°44,011'E
54°35,225'N, 8°44,384'E	54°35,435'N, 8°44,673'E	54°35,725'N, 8°45,074'E
54°35,971'N, 8°45,395'E	54°35,975'N, 8°45,634'E	54°35,971'N, 8°46,115'E

54°35,975'N, 8°46,508'E	54°35,973'N, 8°46,949'E	54°35,966'N, 8°47,265'E
54°35,709'N, 8°47,129'E	54°35,412'N, 8°46,987'E	54°35,093'N, 8°46,827'E
54°34,678'N, 8°46,617'E	54°34,291'N, 8°46,42'E	54°34,096'N, 8°46,334'E
54°33,898'N, 8°46,231'E	54°33,761'N, 8°46,158'E	

## 10. Schmaltief

54°35,049'N, 8°24,098'E	54°35,049'N, 8°24,099'E	54°35,058'N, 8°24,726'E
54°35,012'N, 8°24,69'E	54°34,967'N, 8°24,656'E	54°34,938'N, 8°24,629'E
54°34,912'N, 8°24,605'E	54°34,881'N, 8°24,579'E	54°34,854'N, 8°24,556'E
54°34,85'N, 8°24,553'E	54°34,812'N, 8°24,521'E	54°34,764'N, 8°24,458'E
54°34,712'N, 8°24,398'E	54°34,658'N, 8°24,345'E	54°34,608'N, 8°24,307'E
54°34,561'N, 8°24,269'E	54°34,514'N, 8°24,21'E	54°34,467'N, 8°24,153'E
54°34,435'N, 8°24,114'E	54°34,417'N, 8°24,085'E	54°34,393'N, 8°24,049'E
54°34,356'N, 8°24,001'E	54°34,332'N, 8°23,961'E	54°34,312'N, 8°23,927'E
54°34,29'N, 8°23,889'E	54°34,256'N, 8°23,839'E	54°34,222'N, 8°23,796'E
54°34,187'N, 8°23,752'E	54°34,146'N, 8°23,709'E	54°34,086'N, 8°23,64'E
54°34,043'N, 8°23,6'E	54°33,996'N, 8°23,556'E	54°33,943'N, 8°23,505'E
54°33,899'N, 8°23,47'E	54°33,866'N, 8°23,442'E	54°33,832'N, 8°23,429'E
54°33,802'N, 8°23,428'E	54°33,773'N, 8°23,438'E	54°33,75'N, 8°23,449'E
54°33,743'N, 8°23,482'E	54°33,749'N, 8°23,508'E	54°33,756'N, 8°23,541'E
54°33,776'N, 8°23,578'E	54°33,798'N, 8°23,621'E	54°33,829'N, 8°23,658'E
54°33,855'N, 8°23,706'E	54°33,876'N, 8°23,735'E	54°33,902'N, 8°23,776'E
54°33,929'N, 8°23,832'E	54°33,949'N, 8°23,862'E	54°33,979'N, 8°23,907'E
54°34,002'N, 8°23,945'E	54°34,029'N, 8°23,977'E	54°34,057'N, 8°24,015'E
54°34,097'N, 8°24,06'E	54°34,134'N, 8°24,11'E	54°34,153'N, 8°24,134'E
54°34,183'N, 8°24,164'E	54°34,213'N, 8°24,19'E	54°34,234'N, 8°24,216'E
54°34,254'N, 8°24,246'E	54°34,276'N, 8°24,272'E	54°34,302'N, 8°24,319'E
54°34,326'N, 8°24,35'E	54°34,347'N, 8°24,389'E	54°34,363'N, 8°24,429'E
54°34,363'N, 8°24,461'E	54°34,36'N, 8°24,493'E	54°34,349'N, 8°24,507'E
54°34,314'N, 8°24,514'E	54°34,28'N, 8°24,496'E	54°34,256'N, 8°24,461'E
54°34,224'N, 8°24,43'E	54°34,199'N, 8°24,377'E	54°34,16'N, 8°24,319'E
54°34,139'N, 8°24,283'E	54°34,116'N, 8°24,227'E	54°34,087'N, 8°24,182'E
54°34,063'N, 8°24,126'E	54°34,009'N, 8°24,069'E	54°33,963'N, 8°24,013'E
54°33,925'N, 8°23,956'E	54°33,876'N, 8°23,906'E	54°33,836'N, 8°23,853'E
54°33,816'N, 8°23,824'E	54°33,779'N, 8°23,774'E	54°33,739'N, 8°23,735'E
54°33,695'N, 8°23,687'E	54°33,662'N, 8°23,655'E	54°33,621'N, 8°23,615'E
54°33,577'N, 8°23,575'E	54°33,539'N, 8°23,54'E	54°33,499'N, 8°23,507'E
54°33,459'N, 8°23,464'E	54°33,411'N, 8°23,43'E	54°33,374'N, 8°23,396'E
54°33,315'N, 8°23,351'E	54°33,261'N, 8°23,301'E	54°33,214'N, 8°23,268'E
54°33,18'N, 8°23,246'E	54°33,176'N, 8°23,243'E	54°33,186'N, 8°23,248'E
54°33,104'N, 8°23,188'E	54°33,081'N, 8°23,167'E	54°33,053'N, 8°23,141'E

54°33,025'N, 8°23,111'E	54°33'N, 8°23,069'E	54°32,991'N, 8°23,043'E
54°32,968'N, 8°23,005'E	54°32,938'N, 8°22,952'E	54°32,916'N, 8°22,903'E
54°32,891'N, 8°22,859'E	54°32,866'N, 8°22,82'E	54°32,844'N, 8°22,796'E
54°32,808'N, 8°22,763'E	54°32,776'N, 8°22,739'E	54°32,754'N, 8°22,732'E
54°32,745'N, 8°22,729'E	54°32,704'N, 8°22,713'E	54°32,657'N, 8°22,695'E
54°32,607'N, 8°22,675'E	54°32,564'N, 8°22,643'E	54°32,511'N, 8°22,613'E
54°32,464'N, 8°22,586'E	54°32,412'N, 8°22,563'E	54°32,371'N, 8°22,545'E
54°32,317'N, 8°22,521'E	54°32,274'N, 8°22,506'E	54°32,22'N, 8°22,491'E
54°32,174'N, 8°22,478'E	54°32,135'N, 8°22,466'E	54°32,088'N, 8°22,446'E
54°32,048'N, 8°22,425'E	54°32,012'N, 8°22,395'E	54°31,955'N, 8°22,352'E
54°31,921'N, 8°22,327'E	54°31,877'N, 8°22,287'E	54°31,838'N, 8°22,25'E
54°31,783'N, 8°22,2' E	54°31,733'N, 8°22,159'E	54°31,707'N, 8°22,142'E
54°31,671'N, 8°22,118'E	54°31,634'N, 8°22,076'E	54°31,596'N, 8°22,035'E
54°31,571'N, 8°21,995'E	54°31,543'N, 8°21,949'E	54°31,514'N, 8°21,919'E
54°31,483'N, 8°21,869'E	54°31,465'N, 8°21,843'E	54°31,456'N, 8°21,831'E
54°31,427'N, 8°21,798'E	54°31,393'N, 8°21,762'E	54°31,366'N, 8°21,731'E
54°31,332'N, 8°21,702'E	54°31,297'N, 8°21,674'E	54°31,255'N, 8°21,654'E
54°31,199'N, 8°21,621'E	54°31,159'N, 8°21,59'E	54°31,143'N, 8°21,575'E
54°31,108'N, 8°21,543'E	54°31,085'N, 8°21,484'E	54°31,079'N, 8°21,443'E
54°31,062'N, 8°21,403'E	54°31,04'N, 8°21,357'E	54°31,013'N, 8°21,316'E
54°30,97'N, 8°21,283'E	54°30,933'N, 8°21,256'E	54°30,866'N, 8°21,208'E
54°30,815'N, 8°21,163'E	54°30,735'N, 8°21,104'E	54°30,674'N, 8°21,05'E
54°30,622'N, 8°21,013'E	54°30,569'N, 8°20,977'E	54°30,503'N, 8°20,94'E
54°30,476'N, 8°20,926'E	54°30,438'N, 8°20,905'E	54°30,398'N, 8°20,889'E
54°30,371'N, 8°20,881'E	54°30,338'N, 8°20,873'E	54°30,309'N, 8°20,872'E
54°30,277'N, 8°20,88'E	54°30,247'N, 8°20,894'E	54°30,214'N, 8°20,921'E
54°30,189'N, 8°20,946'E	54°30,176'N, 8°20,968'E	54°30,164'N, 8°21,005'E
54°30,16'N, 8°21,027'E	54°30,158'N, 8°21,057'E	54°30,161'N, 8°21,085'E
54°30,168'N, 8°21,114'E	54°30,172'N, 8°21,147'E	54°30,171'N, 8°21,185'E
54°30,16'N, 8°21,226'E	54°30,141'N, 8°21,264'E	54°30,124'N, 8°21,294'E
54°30,089'N, 8°21,315'E	54°30,04'N, 8°21,337'E	54°29,991'N, 8°21,351'E
54°29,941'N, 8°21,368'E	54°29,885'N, 8°21,379'E	54°29,821'N, 8°21,382'E
54°29,783'N, 8°21,378'E	54°29,745'N, 8°21,373'E	54°29,661'N, 8°21,358'E
54°29,597'N, 8°21,344'E	54°29,562'N, 8°21,382'E	54°29,512'N, 8°21,4'E
54°29,491'N, 8°21,407'E	54°29,442'N, 8°21,4'E	54°29,397'N, 8°21,392'E
54°29,344'N, 8°21,396'E	54°29,288'N, 8°21,414'E	54°29,209'N, 8°21,453'E
54°29,197'N, 8°21,49'E	54°29,215'N, 8°21,513'E	54°29,246'N, 8°21,542'E
54°29,275'N, 8°21,569'E	54°29,308'N, 8°21,592'E	54°29,332'N, 8°21,616'E
54°29,348'N, 8°21,648'E	54°29,357'N, 8°21,671'E	54°29,358'N, 8°21,689'E
54°29,346'N, 8°21,727'E	54°29,32'N, 8°21,784'E	54°29,297'N, 8°21,832'E

54°29,273'N, 8°21,864'E	54°29,241'N, 8°21,874'E	54°29,192'N, 8°21,877'E
54°29,149'N, 8°21,87'E	54°29,117'N, 8°21,87'E	54°29,074'N, 8°21,879'E
54°29,033'N, 8°21,913'E	54°28,988'N, 8°21,977'E	54°28,984'N, 8°21,984'E
54°28,941'N, 8°22,033'E	54°28,898'N, 8°22,074'E	54°28,847'N, 8°22,121'E
54°28,793'N, 8°22,159'E	54°28,74'N, 8°22,2'E	54°28,686'N, 8°22,232'E
54°28,633'N, 8°22,253'E	54°28,571'N, 8°22,273'E	54°28,498'N, 8°22,283'E
54°28,431'N, 8°22,277'E	54°28,369'N, 8°22,277'E	54°28,314'N, 8°22,273'E
54°28,271'N, 8°22,275'E	54°28,245'N, 8°22,32'E	54°28,225'N, 8°22,341'E
54°28,132'N, 8°22,351'E	54°28,079'N, 8°22,33'E	54°28,035'N, 8°22,254'E
54°28,003'N, 8°22,115'E	54°27,923'N, 8°22,017'E	54°27,77'N, 8°21,933'E
54°27,722'N, 8°21,876'E	54°27,69'N, 8°21,853'E	54°27,663'N, 8°21,831'E
54°27,625'N, 8°21,815'E	54°27,586'N, 8°21,799'E	54°27,557'N, 8°21,785'E
54°27,516'N, 8°21,781'E	54°27,474'N, 8°21,755'E	54°27,445'N, 8°21,719'E
54°27,409'N, 8°21,685'E	54°27,37'N, 8°21,642'E	54°27,342'N, 8°21,61'E
54°27,315'N, 8°21,589'E	54°27,288'N, 8°21,555'E	54°27,251'N, 8°21,514'E
54°27,213'N, 8°21,469'E	54°27,184'N, 8°21,423'E	54°27,143'N, 8°21,375'E
54°27,12'N, 8°21,33'E	54°27,11'N, 8°21,309'E	54°27,088'N, 8°21,305'E
54°26,913'N, 8°21,282'E	54°26,935'N, 8°21,265'E	54°27,39'N, 8°20,938'E
54°27,952'N, 8°20,53'E	54°28,129'N, 8°20,401'E	54°28,497'N, 8°20,134'E
54°28,588'N, 8°20,069'E	54°28,809'N, 8°19,911'E	54°29,515'N, 8°19,405'E
54°29,743'N, 8°19,24'E	54°29,954'N, 8°19,087'E	54°31,194'N, 8°18,181'E
54°31,304'N, 8°18,255'E	54°31,335'N, 8°18,274'E	54°31,35'N, 8°18,285'E
54°31,364'N, 8°18,299'E	54°31,373'N, 8°18,309'E	54°31,382'N, 8°18,321'E
54°31,39'N, 8°18,334'E	54°31,397'N, 8°18,349'E	54°31,402'N, 8°18,367'E
54°31,406'N, 8°18,385'E	54°31,408'N, 8°18,405'E	54°31,408'N, 8°18,427'E
54°31,407'N, 8°18,45'E	54°31,405'N, 8°18,472'E	54°31,405'N, 8°18,48'E
54°31,403'N, 8°18,497'E	54°31,404'N, 8°18,512'E	54°31,403'N, 8°18,544'E
54°31,404'N, 8°18,581'E	54°31,406'N, 8°18,613'E	54°31,406'N, 8°18,616'E
54°31,41'N, 8°18,646'E	54°31,412'N, 8°18,657'E	54°31,421'N, 8°18,707'E
54°31,423'N, 8°18,718'E	54°31,425'N, 8°18,73'E	54°31,429'N, 8°18,744'E
54°31,437'N, 8°18,776'E	54°31,447'N, 8°18,805'E	54°31,457'N, 8°18,834'E
54°31,468'N, 8°18,861'E	54°31,479'N, 8°18,885'E	54°31,489'N, 8°18,909'E
54°31,495'N, 8°18,919'E	54°31,502'N, 8°18,931'E	54°31,516'N, 8°18,949'E
54°31,531'N, 8°18,963'E	54°31,541'N, 8°18,972'E	54°31,555'N, 8°18,983'E
54°31,597'N, 8°19,001'E	54°31,629'N, 8°19,023'E	54°31,663'N, 8°19,035'E
54°31,706'N, 8°19,041'E	54°31,738'N, 8°19,049'E	54°31,746'N, 8°19,051'E
54°31,754'N, 8°19,053'E	54°31,777'N, 8°19,055'E	54°31,786'N, 8°19,056'E
54°31,812'N, 8°19,061'E	54°31,837'N, 8°19,067'E	54°31,862'N, 8°19,073'E
54°31,895'N, 8°19,081'E	54°31,928'N, 8°19,09'E	54°31,944'N, 8°19,093'E
54°31,957'N, 8°19,096'E	54°31,985'N, 8°19,103'E	54°32,014'N, 8°19,112'E

54°32,026'N, 8°19,115'E	54°32,035'N, 8°19,117'E	54°32,054'N, 8°19,124'E
54°32,064'N, 8°19,13'E	54°32,075'N, 8°19,14'E	54°32,084'N, 8°19,153'E
54°32,092'N, 8°19,167'E	54°32,098'N, 8°19,182'E	54°32,102'N, 8°19,193'E
54°32,104'N, 8°19,196'E	54°32,105'N, 8°19,198'E	54°32,11'N, 8°19,218'E
54°32,114'N, 8°19,239'E	54°32,117'N, 8°19,26'E	54°32,121'N, 8°19,28'E
54°32,127'N, 8°19,299'E	54°32,134'N, 8°19,317'E	54°32,134'N, 8°19,319'E
54°32,141'N, 8°19,334'E	54°32,151'N, 8°19,351'E	54°32,163'N, 8°19,365'E
54°32,175'N, 8°19,377'E	54°32,197'N, 8°19,402'E	54°32,218'N, 8°19,425'E
54°32,239'N, 8°19,446'E	54°32,241'N, 8°19,448'E	54°32,263'N, 8°19,469'E
54°32,278'N, 8°19,482'E	54°32,286'N, 8°19,489'E	54°32,31'N, 8°19,51'E
54°32,34'N, 8°19,537'E	54°32,369'N, 8°19,567'E	54°32,38'N, 8°19,579'E
54°32,387'N, 8°19,587'E	54°32,395'N, 8°19,596'E	54°32,402'N, 8°19,607'E
54°32,408'N, 8°19,619'E	54°32,414'N, 8°19,632'E	54°32,418'N, 8°19,645'E
54°32,421'N, 8°19,66'E	54°32,423'N, 8°19,676'E	54°32,423'N, 8°19,691'E
54°32,424'N, 8°19,707'E	54°32,424'N, 8°19,71'E	54°32,426'N, 8°19,743'E
54°32,429'N, 8°19,776'E	54°32,43'N, 8°19,807'E	54°32,431'N, 8°19,839'E
54°32,433'N, 8°19,87'E	54°32,435'N, 8°19,891'E	54°32,438'N, 8°19,912'E
54°32,443'N, 8°19,931'E	54°32,448'N, 8°19,945'E	54°32,455'N, 8°19,958'E
54°32,458'N, 8°19,963'E	54°32,462'N, 8°19,969'E	54°32,469'N, 8°19,98'E
54°32,48'N, 8°19,995'E	54°32,493'N, 8°20,009'E	54°32,505'N, 8°20,021'E
54°32,52'N, 8°20,035'E	54°32,536'N, 8°20,05'E	54°32,545'N, 8°20,063'E
54°32,554'N, 8°20,077'E	54°32,56'N, 8°20,086'E	54°32,563'N, 8°20,092'E
54°32,576'N, 8°20,117'E	54°32,588'N, 8°20,143'E	54°32,593'N, 8°20,152'E
54°32,598'N, 8°20,168'E	54°32,602'N, 8°20,184'E	54°32,605'N, 8°20,201'E
54°32,607'N, 8°20,222'E	54°32,607'N, 8°20,242'E	54°32,605'N, 8°20,263'E
54°32,602'N, 8°20,283'E	54°32,595'N, 8°20,324'E	54°32,592'N, 8°20,343'E
54°32,589'N, 8°20,362'E	54°32,588'N, 8°20,381'E	54°32,588'N, 8°20,397'E
54°32,59'N, 8°20,413'E	54°32,592'N, 8°20,428'E	54°32,595'N, 8°20,443'E
54°32,6'N, 8°20,457'E	54°32,606'N, 8°20,47'E	54°32,612'N, 8°20,482'E
54°32,631'N, 8°20,509'E	54°32,634'N, 8°20,515'E	54°32,65'N, 8°20,538'E
54°32,666'N, 8°20,555'E	54°32,698'N, 8°20,584'E	54°32,714'N, 8°20,601'E
54°32,75'N, 8°20,646'E	54°32,767'N, 8°20,671'E	54°32,81'N, 8°20,749'E
54°32,825'N, 8°20,771'E	54°32,842'N, 8°20,792'E	54°32,878'N, 8°20,833'E
54°32,918'N, 8°20,872'E	54°32,929'N, 8°20,88'E	54°32,971'N, 8°20,915'E
54°32,978'N, 8°20,922'E	54°32,986'N, 8°20,929'E	54°32,996'N, 8°20,939'E
54°33,018'N, 8°20,965'E	54°33,039'N, 8°20,993'E	54°33,059'N, 8°21,023'E
54°33,084'N, 8°21,064'E	54°33,107'N, 8°21,106'E	54°33,129'N, 8°21,15'E
54°33,172'N, 8°21,248'E	54°33,176'N, 8°21,256'E	54°33,189'N, 8°21,28'E
54°33,209'N, 8°21,322'E	54°33,226'N, 8°21,356'E	54°33,244'N, 8°21,387'E
54°33,26'N, 8°21,41'E	54°33,277'N, 8°21,433'E	54°33,294'N, 8°21,455'E

54°33,328'N, 8°21,496'E	54°33,345'N, 8°21,519'E	54°33,348'N, 8°21,524'E
54°33,363'N, 8°21,546'E	54°33,371'N, 8°21,56'E	54°33,378'N, 8°21,577'E
54°33,383'N, 8°21,595'E	54°33,386'N, 8°21,614'E	54°33,39'N, 8°21,632'E
54°33,392'N, 8°21,639'E	54°33,395'N, 8°21,656'E	54°33,396'N, 8°21,658'E
54°33,398'N, 8°21,667'E	54°33,403'N, 8°21,684'E	54°33,409'N, 8°21,7'E
54°33,417'N, 8°21,714'E	54°33,425'N, 8°21,726'E	54°33,434'N, 8°21,736'E
54°33,443'N, 8°21,747'E	54°33,46'N, 8°21,765'E	54°33,478'N, 8°21,78'E
54°33,496'N, 8°21,795'E	54°33,508'N, 8°21,804'E	54°33,521'N, 8°21,812'E
54°33,533'N, 8°21,819'E	54°33,545'N, 8°21,829'E	54°33,556'N, 8°21,842'E
54°33,562'N, 8°21,849'E	54°33,568'N, 8°21,857'E	54°33,573'N, 8°21,865'E
54°33,577'N, 8°21,873'E	54°33,577'N, 8°21,874'E	54°33,579'N, 8°21,887'E
54°33,581'N, 8°21,9'E	54°33,581'N, 8°21,906'E	54°33,578'N, 8°21,912'E
54°33,575'N, 8°21,915'E	54°33,571'N, 8°21,916'E	54°33,568'N, 8°21,914'E
54°33,565'N, 8°21,912'E	54°33,564'N, 8°21,911'E	54°33,561'N, 8°21,91'E
54°33,548'N, 8°21,905'E	54°33,534'N, 8°21,899'E	54°33,513'N, 8°21,885'E
54°33,491'N, 8°21,873'E	54°33,477'N, 8°21,868'E	54°33,467'N, 8°21,864'E
54°33,443'N, 8°21,856'E	54°33,423'N, 8°21,846'E	54°33,402'N, 8°21,836'E
54°33,396'N, 8°21,834'E	54°33,393'N, 8°21,833'E	54°33,384'N, 8°21,83'E
54°33,374'N, 8°21,829'E	54°33,365'N, 8°21,83'E	54°33,363'N, 8°21,831'E
54°33,362'N, 8°21,831'E	54°33,36'N, 8°21,83'E	54°33,357'N, 8°21,831'E
54°33,355'N, 8°21,832'E	54°33,353'N, 8°21,836'E	54°33,352'N, 8°21,84'E
54°33,351'N, 8°21,844'E	54°33,353'N, 8°21,85'E	54°33,355'N, 8°21,854'E
54°33,357'N, 8°21,858'E	54°33,362'N, 8°21,868'E	54°33,365'N, 8°21,874'E
54°33,367'N, 8°21,877'E	54°33,375'N, 8°21,886'E	54°33,383'N, 8°21,892'E
54°33,391'N, 8°21,899'E	54°33,397'N, 8°21,903'E	54°33,407'N, 8°21,911'E
54°33,423'N, 8°21,923'E	54°33,438'N, 8°21,937'E	54°33,455'N, 8°21,956'E
54°33,47'N, 8°21,977'E	54°33,485'N, 8°21,999'E	54°33,499'N, 8°22,021'E
54°33,521'N, 8°22,054'E	54°33,542'N, 8°22,088'E	54°33,553'N, 8°22,104'E
54°33,565'N, 8°22,12'E	54°33,578'N, 8°22,137'E	54°33,591'N, 8°22,153'E
54°33,605'N, 8°22,168'E	54°33,613'N, 8°22,175'E	54°33,619'N, 8°22,181'E
54°33,638'N, 8°22,193'E	54°33,678'N, 8°22,209'E	54°33,697'N, 8°22,217'E
54°33,712'N, 8°22,223'E	54°33,727'N, 8°22,225'E	54°33,768'N, 8°22,252'E
54°33,802'N, 8°22,282'E	54°33,832'N, 8°22,331'E	54°33,876'N, 8°22,411'E
54°33,912'N, 8°22,504'E	54°33,955'N, 8°22,586'E	54°34,003'N, 8°22,679'E
54°34,057'N, 8°22,771'E	54°34,107'N, 8°22,841'E	54°34,161'N, 8°22,93'E
54°34,2'N, 8°22,995'E	54°34,223'N, 8°23,05'E	54°34,253'N, 8°23,084'E
54°34,3'N, 8°23,116'E	54°34,362'N, 8°23,171'E	54°34,423'N, 8°23,228'E
54°34,485'N, 8°23,285'E	54°34,541'N, 8°23,335'E	54°34,589'N, 8°23,396'E
54°34,612'N, 8°23,432'E	54°34,632'N, 8°23,458'E	54°34,653'N, 8°23,486'E
54°34,676'N, 8°23,512'E	54°34,699'N, 8°23,541'E	54°34,717'N, 8°23,567'E

54°34,728'N, 8°23,585'E	54°34,739'N, 8°23,608'E	54°34,75'N, 8°23,63'E
54°34,776'N, 8°23,691'E	54°34,793'N, 8°23,73'E	54°34,811'N, 8°23,757'E
54°34,833'N, 8°23,786'E	54°34,858'N, 8°23,817'E	54°34,885'N, 8°23,852'E
54°34,916'N, 8°23,893'E	54°34,944'N, 8°23,934'E	54°34,967'N, 8°23,972'E
54°34,993'N, 8°24,01'E	54°35,021'N, 8°24,053'E	54°35,049'N, 8°24,098'E

## 11. Nordfriesische Außensände

54°24,619'N, 8°29,197'E	54°24,64'N, 8°29,167'E	54°24,642'N, 8°28,237'E
54°24,643'N, 8°27,83'E	54°24,677'N, 8°27,74'E	54°24,773'N, 8°27,488'E
54°24,78'N, 8°27,47'E	54°24,782'N, 8°27,462'E	54°24,912'N, 8°27,114'E
54°24,969'N, 8°26,965'E	54°24,987'N, 8°26,92'E	54°25,021'N, 8°26,836'E
54°25,071'N, 8°26,71'E	54°25,176'N, 8°26,446'E	54°25,18'N, 8°26,437'E
54°25,203'N, 8°26,375'E	54°25,221'N, 8°26,328'E	54°25,325'N, 8°26,051'E
54°25,398'N, 8°25,86'E	54°25,449'N, 8°25,725'E	54°25,508'N, 8°25,573'E
54°25,623'N, 8°25,265'E	54°25,637'N, 8°25,227'E	54°25,703'N, 8°25,053'E
54°25,755'N, 8°24,942'E	54°25,882'N, 8°24,946'E	54°25,921'N, 8°24,948'E
54°25,978'N, 8°24,949'E	54°26,141'N, 8°24,953'E	54°26,242'N, 8°24,956'E
54°26,249'N, 8°24,956'E	54°26,438'N, 8°24,958'E	54°26,482'N, 8°24,959'E
54°26,516'N, 8°24,959'E	54°26,736'N, 8°24,954'E	54°26,793'N, 8°24,953'E
54°26,966'N, 8°24,948'E	54°27,052'N, 8°24,95'E	54°27,076'N, 8°24,951'E
54°27,392'N, 8°24,957'E	54°27,406'N, 8°24,957'E	54°27,422'N, 8°24,957'E
54°27,702'N, 8°24,963'E	54°27,78'N, 8°24,965'E	54°27,806'N, 8°24,965'E
54°28,041'N, 8°24,97'E	54°28,08'N, 8°24,97'E	54°28,097'N, 8°24,97'E
54°28,358'N, 8°24,957'E	54°28,399'N, 8°24,955'E	54°28,439'N, 8°24,953'E
54°28,67'N, 8°24,949'E	54°28,714'N, 8°24,949'E	54°28,735'N, 8°24,948'E
54°28,888'N, 8°24,944'E	54°28,935'N, 8°24,944'E	54°28,978'N, 8°24,944'E
54°29,053'N, 8°24,947'E	54°29,061'N, 8°25,025'E	54°29,054'N, 8°25,126'E
54°29,064'N, 8°25,26'E	54°29,068'N, 8°25,286'E	54°29,09'N, 8°25,411'E
54°29,093'N, 8°25,427'E	54°29,12'N, 8°25,555'E	54°29,151'N, 8°25,711'E
54°29,159'N, 8°25,75'E	54°29,183'N, 8°25,899'E	54°29,186'N, 8°25,929'E
54°29,202'N, 8°26,075'E	54°29,209'N, 8°26,273'E	54°29,208'N, 8°26,361'E
54°29,207'N, 8°26,469'E	54°29,207'N, 8°26,477'E	54°29,201'N, 8°26,649'E
54°29,203'N, 8°26,757'E	54°29,205'N, 8°26,838'E	54°29,205'N, 8°26,84'E
54°29,216'N, 8°27,006'E	54°29,217'N, 8°27,019'E	54°29,237'N, 8°27,156'E
54°29,25'N, 8°27,241'E	54°29,265'N, 8°27,351'E	54°29,27'N, 8°27,38'E
54°29,277'N, 8°27,446'E	54°29,291'N, 8°27,572'E	54°29,298'N, 8°27,646'E
54°29,306'N, 8°27,73'E	54°29,309'N, 8°27,762'E	54°29,336'N, 8°27,927'E
54°29,345'N, 8°28,077'E	54°29,352'N, 8°28,116'E	54°29,373'N, 8°28,245'E
54°29,381'N, 8°28,313'E	54°29,382'N, 8°28,334'E	54°29,392'N, 8°28,447'E
54°29,39'N, 8°28,568'E	54°29,385'N, 8°28,699'E	54°29,43'N, 8°28,697'E
54°29,477'N, 8°28,694'E	54°29,571'N, 8°28,698'E	54°29,619'N, 8°28,701'E

54°29,588'N, 8°28,485'E	54°29,585'N, 8°28,445'E	54°29,561'N, 8°28,166'E
54°29,548'N, 8°27,805'E	54°29,547'N, 8°27,643'E	54°29,546'N, 8°27,459'E
54°29,536'N, 8°27,215'E	54°29,529'N, 8°27,082'E	54°29,516'N, 8°26,826'E
54°29,503'N, 8°26,564'E	54°29,499'N, 8°26,507'E	54°29,497'N, 8°26,473'E
54°29,492'N, 8°26,374'E	54°29,472'N, 8°26,221'E	54°29,466'N, 8°26,063'E
54°29,457'N, 8°25,873'E	54°29,458'N, 8°25,841'E	54°29,465'N, 8°25,659'E
54°29,462'N, 8°25,458'E	54°29,459'N, 8°25,232'E	54°29,46'N, 8°25,041'E
54°29,463'N, 8°24,933'E	54°29,469'N, 8°24,933'E	54°29,597'N, 8°24,938'E
54°29,603'N, 8°24,939'E	54°29,627'N, 8°24,938'E	54°29,669'N, 8°24,937'E
54°29,792'N, 8°24,934'E	54°29,871'N, 8°24,933'E	54°29,955'N, 8°24,931'E
54°30,022'N, 8°24,96'E	54°30,054'N, 8°24,975'E	54°30,132'N, 8°25,009'E
54°30,241'N, 8°25,05'E	54°30,34'N, 8°25,087'E	54°30,457'N, 8°25,139'E
54°30,593'N, 8°25,189'E	54°30,655'N, 8°25,211'E	54°30,656'N, 8°25,212'E
54°30,838'N, 8°25,277'E	54°31,061'N, 8°25,367'E	54°31,101'N, 8°25,381'E
54°31,166'N, 8°25,403'E	54°31,27'N, 8°25,438'E	54°31,458'N, 8°25,524'E
54°31,63'N, 8°25,59'E	54°31,707'N, 8°25,619'E	54°31,711'N, 8°25,62'E
54°31,945'N, 8°25,715'E	54°32,117'N, 8°25,777'E	54°32,17'N, 8°25,796'E
54°32,213'N, 8°25,811'E	54°32,402'N, 8°25,876'E	54°32,662'N, 8°25,98'E
54°32,721'N, 8°26,003'E	54°32,748'N, 8°26,012'E	54°32,977'N, 8°26,087'E
54°33,029'N, 8°26,108'E	54°33,209'N, 8°26,18'E	54°33,288'N, 8°26,213'E
54°33,472'N, 8°26,289'E	54°33,528'N, 8°26,31'E	54°33,628'N, 8°26,349'E
54°33,756'N, 8°26,399'E	54°33,978'N, 8°26,475'E	54°34,018'N, 8°26,489'E
54°34,065'N, 8°26,507'E	54°34,354'N, 8°26,615'E	54°34,369'N, 8°26,62'E
54°34,525'N, 8°26,683'E	54°34,561'N, 8°26,698'E	54°34,731'N, 8°26,756'E
54°34,805'N, 8°26,784'E	54°34,853'N, 8°26,803'E	54°34,905'N, 8°26,823'E
54°34,942'N, 8°27,208'E	54°34,772'N, 8°27,557'E	54°34,627'N, 8°27,858'E
54°34,612'N, 8°27,889'E	54°34,503'N, 8°28,122'E	54°34,444'N, 8°28,246'E
54°34,321'N, 8°28,496'E	54°34,195'N, 8°28,755'E	54°34,172'N, 8°28,802'E
54°34,023'N, 8°29,116'E	54°33,985'N, 8°29,195'E	54°33,809'N, 8°29,556'E
54°33,757'N, 8°29,667'E	54°33,602'N, 8°29,996'E	54°33,575'N, 8°30,047'E
54°33,388'N, 8°30,397'E	54°33,313'N, 8°30,572'E	54°33,178'N, 8°30,885'E
54°33,115'N, 8°31,003'E	54°32,969'N, 8°31,28'E	54°32,909'N, 8°31,408'E
54°32,828'N, 8°31,582'E	54°32,699'N, 8°31,851'E	54°32,689'N, 8°31,872'E
54°32,534'N, 8°32,152'E	54°32,463'N, 8°32,319'E	54°32,42'N, 8°32,421'E
54°32,224'N, 8°32,899'E	54°31,832'N, 8°33,713'E	54°29,914'N, 8°33,733'E
54°29,201'N, 8°32,423'E	54°29,19'N, 8°32,423'E	54°29,146'N, 8°32,423'E
54°29,001'N, 8°32,418'E	54°28,919'N, 8°32,415'E	54°28,862'N, 8°32,416'E
54°28,655'N, 8°32,42'E	54°28,639'N, 8°32,42'E	54°28,494'N, 8°32,422'E
54°28,387'N, 8°32,424'E	54°28,358'N, 8°32,424'E	54°28,161'N, 8°32,414'E
54°28,087'N, 8°32,41'E	54°27,931'N, 8°32,414'E	54°27,852'N, 8°32,416'E

54°27,819'N, 8°32,417'E	54°27,621'N, 8°32,417'E	54°27,509'N, 8°32,42'E
54°27,403'N, 8°32,423'E	54°27,392'N, 8°32,422'E	54°27,22'N, 8°32,412'E
54°27,149'N, 8°32,407'E	54°27,011'N, 8°32,409'E	54°26,898'N, 8°32,411'E
54°26,895'N, 8°32,411'E	54°26,676'N, 8°32,419'E	54°26,62'N, 8°32,421'E
54°26,56'N, 8°32,419'E	54°26,376'N, 8°32,415'E	54°26,364'N, 8°32,415'E
54°26,355'N, 8°32,415'E	54°26,112'N, 8°32,424'E	54°26,069'N, 8°32,426'E
54°25,96'N, 8°32,434'E	54°25,924'N, 8°32,438'E	54°25,923'N, 8°32,436'E
54°25,89'N, 8°32,364'E	54°25,866'N, 8°32,307'E	54°25,807'N, 8°32,167'E
54°25,758'N, 8°32,041'E	54°25,689'N, 8°31,899'E	54°25,649'N, 8°31,81'E
54°25,619'N, 8°31,745'E	54°25,573'N, 8°31,644'E	54°25,546'N, 8°31,588'E
54°25,511'N, 8°31,524'E	54°25,467'N, 8°31,441'E	54°25,457'N, 8°31,426'E
54°25,444'N, 8°31,422'E	54°25,418'N, 8°31,408'E	54°25,393'N, 8°31,396'E
54°25,373'N, 8°31,379'E	54°25,358'N, 8°31,357'E	54°25,344'N, 8°31,328'E
54°25,338'N, 8°31,305'E	54°25,333'N, 8°31,275'E	54°25,317'N, 8°31,25'E
54°25,31'N, 8°31,217'E	54°25,295'N, 8°31,184'E	54°25,276'N, 8°31,15'E
54°25,264'N, 8°31,099'E	54°25,265'N, 8°31,069'E	54°25,011'N, 8°30,551'E
54°24,99'N, 8°30,53'E	54°24,953'N, 8°30,475'E	54°24,934'N, 8°30,453'E
54°24,912'N, 8°30,41'E	54°24,894'N, 8°30,387'E	54°24,872'N, 8°30,349'E
54°24,851'N, 8°30,309'E	54°24,829'N, 8°30,256'E	54°24,802'N, 8°30,206'E
54°24,762'N, 8°30,143'E	54°24,74'N, 8°30,103'E	54°24,72'N, 8°30,076'E
54°24,697'N, 8°30,04'E	54°24,666'N, 8°29,989'E	54°24,642'N, 8°29,963'E
54°24,619'N, 8°29,924'E	54°24,619'N, 8°29,217'E	54°24,619'N, 8°29,197'E

## 12. Engde/Heversteert/Korrbakensand

54°26,945'N, 8°44,803'E	54°26,923'N, 8°44,635'E	54°26,858'N, 8°44,141'E
54°26,774'N, 8°43,493'E	54°26,709'N, 8°42,962'E	54°26,665'N, 8°42,559'E
54°26,626'N, 8°42,193'E	54°26,585'N, 8°41,89'E	54°26,559'N, 8°41,697'E
54°26,563'N, 8°41,303'E	54°26,561'N, 8°40,612'E	54°26,563'N, 8°40,104'E
54°26,56'N, 8°39,498'E	54°26,563'N, 8°38,96'E	54°26,558'N, 8°38,46'E
54°26,562'N, 8°38,056'E	54°26,563'N, 8°37,921'E	54°26,563'N, 8°37,878'E
54°26,563'N, 8°37,512'E	54°26,563'N, 8°37,398'E	54°26,563'N, 8°37,207'E
54°27,231'N, 8°38,017'E	54°27,311'N, 8°38,106'E	54°27,367'N, 8°38,154'E
54°27,408'N, 8°38,245'E	54°27,455'N, 8°38,372'E	54°27,95'N, 8°39,706'E
54°27,948'N, 8°40,032'E	54°27,946'N, 8°40,156'E	54°27,942'N, 8°40,436'E
54°27,932'N, 8°40,815'E	54°27,925'N, 8°41,261'E	54°27,916'N, 8°41,634'E
54°27,913'N, 8°41,958'E	54°27,911'N, 8°42,332'E	54°27,803'N, 8°42,622'E
54°27,679'N, 8°42,948'E	54°27,582'N, 8°43,224'E	54°27,523'N, 8°43,388'E
54°27,639'N, 8°43,568'E	54°27,767'N, 8°43,787'E	54°27,829'N, 8°43,873'E
54°27,893'N, 8°43,877'E	54°27,974'N, 8°43,929'E	54°28,056'N, 8°44,1'E
54°28,098'N, 8°44,267'E	54°28,119'N, 8°44,33'E	54°28,125'N, 8°44,608'E
54°28,12'N, 8°44,904'E	54°28,12'N, 8°44,928'E	54°26,962'N, 8°44,896'E

54°26,958'N, 8°44,896'E	54°26,955'N, 8°44,879'E	54°26,945'N, 8°44,803'E
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### 13. Lorenzplate

54°26,238'N, 8°40,937'E	54°25,328'N, 8°44,852'E	54°24,586'N, 8°44,832'E
54°24,546'N, 8°43,995'E	54°24,495'N, 8°42,911'E	54°24,465'N, 8°42,263'E
54°24,440'N, 8°41,743'E	54°24,385'N, 8°40,581'E	54°24,340'N, 8°39,637'E
54°24,313'N, 8°39,073'E	54°24,295'N, 8°38,696'E	54°24,281'N, 8°38,418'E
54°24,212'N, 8°36,980'E	54°24,261'N, 8°36,975'E	54°24,261'N, 8°36,972'E
54°26,326'N, 8°36,893'E	54°26,375'N, 8°39,897'E	54°26,256'N, 8°40,855'E
54°26,238'N, 8°40,937'E		

### 14. Tümlauer Bucht

54°22,389'N, 8°38,302'E	54°22,371'N, 8°38,318'E	54°22,182'N, 8°38,482'E
54°22,181'N, 8°38,507'E	54°22,163'N, 8°38,805'E	54°22,149'N, 8°39,027'E
54°22,139'N, 8°39,189'E	54°22,132'N, 8°39,303'E	54°22,128'N, 8°39,368'E
54°22,127'N, 8°39,386'E	54°22,104'N, 8°39,767'E	54°22,084'N, 8°40,083'E
54°22,063'N, 8°40,422'E	54°22,056'N, 8°40,531'E	54°22,032'N, 8°40,935'E
54°22,026'N, 8°41,029'E	54°22,023'N, 8°41,029'E	54°22,023'N, 8°41,029'E
54°22,014'N, 8°41,03'E	54°21,968'N, 8°41,037'E	54°21,916'N, 8°41,044'E
54°21,916'N, 8°41,044'E	54°21,878'N, 8°41,049'E	54°21,814'N, 8°41,058'E
54°21,806'N, 8°41,059'E	54°21,751'N, 8°41,067'E	54°21,659'N, 8°41,079'E
54°21,552'N, 8°41,094'E	54°21,549'N, 8°41,079'E	54°21,527'N, 8°40,99'E
54°21,491'N, 8°40,843'E	54°21,452'N, 8°40,687'E	54°21,419'N, 8°40,554'E
54°21,323'N, 8°40,162'E	54°21,263'N, 8°39,92'E	54°21,14'N, 8°39,424'E
54°21,089'N, 8°39,341'E	54°21,004'N, 8°39,204'E	54°20,889'N, 8°39,02'E
54°20,864'N, 8°38,978'E	54°20,712'N, 8°38,735'E	54°20,6'N, 8°38,554'E
54°20,587'N, 8°38,358'E	54°20,587'N, 8°38,356'E	54°20,587'N, 8°38,356'E
54°20,584'N, 8°38,296'E	54°20,64'N, 8°38,174'E	54°20,789'N, 8°37,851'E
54°20,856'N, 8°37,706'E	54°20,94'N, 8°37,524'E	54°20,941'N, 8°37,521'E
54°20,917'N, 8°37,317'E	54°20,904'N, 8°37,202'E	54°20,902'N, 8°37,19'E
54°20,89'N, 8°37,08'E	54°20,885'N, 8°37,041'E	54°20,866'N, 8°36,88'E
54°20,865'N, 8°36,869'E	54°20,855'N, 8°36,788'E	54°20,832'N, 8°36,592'E
54°20,877'N, 8°36,64'E	54°20,889'N, 8°36,654'E	54°20,97'N, 8°36,744'E
54°21,026'N, 8°36,805'E	54°21,099'N, 8°36,886'E	54°21,143'N, 8°36,934'E
54°21,234'N, 8°37,035'E	54°21,275'N, 8°37,08'E	54°21,384'N, 8°37,199'E
54°21,404'N, 8°37,222'E	54°21,506'N, 8°37,334'E	54°21,563'N, 8°37,397'E
54°21,65'N, 8°37,494'E	54°21,678'N, 8°37,524'E	54°21,757'N, 8°37,612'E
54°21,817'N, 8°37,678'E	54°21,873'N, 8°37,739'E	54°21,934'N, 8°37,807'E
54°21,994'N, 8°37,872'E	54°22,029'N, 8°37,912'E	54°22,053'N, 8°37,937'E
54°22,093'N, 8°37,937'E	54°22,144'N, 8°37,936'E	54°22,212'N, 8°37,935'E
54°22,254'N, 8°37,934'E	54°22,369'N, 8°37,932'E	54°22,375'N, 8°38,045'E

54°22,378'N, 8°38,089'E	54°22,389'N, 8°38,302'E	
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## 15. Blauortsand

54°10,878'N, 8°36,923'E	54°10,897'N, 8°36,925'E	54°10,907'N, 8°36,926'E
54°11,04'N, 8°36,939'E	54°11,212'N, 8°36,934'E	54°11,344'N, 8°36,93'E
54°11,478'N, 8°36,926'E	54°11,824'N, 8°36,925'E	54°11,859'N, 8°36,925'E
54°11,895'N, 8°36,925'E	54°12,232'N, 8°36,918'E	54°12,398'N, 8°36,925'E
54°12,532'N, 8°36,93'E	54°12,601'N, 8°36,933'E	54°12,816'N, 8°36,927'E
54°12,968'N, 8°36,921'E	54°12,968'N, 8°36,956'E	54°12,968'N, 8°36,956'E
54°12,993'N, 8°37,2'E	54°13,008'N, 8°37,383'E	54°13,04'N, 8°37,62'E
54°13,06'N, 8°37,677'E	54°13,089'N, 8°37,74'E	54°13,084'N, 8°37,765'E
54°13,073'N, 8°37,814'E	54°13,063'N, 8°37,862'E	54°13,054'N, 8°37,912'E
54°13,048'N, 8°37,956'E	54°13,047'N, 8°37,963'E	54°13,04'N, 8°38,014'E
54°13,034'N, 8°38,065'E	54°13,029'N, 8°38,117'E	54°13,025'N, 8°38,166'E
54°13,022'N, 8°38,214'E	54°13,021'N, 8°38,232'E	54°13,02'N, 8°38,263'E
54°13,02'N, 8°38,275'E	54°13,019'N, 8°38,311'E	54°13,018'N, 8°38,36'E
54°13,019'N, 8°38,408'E	54°13,019'N, 8°38,414'E	54°13,019'N, 8°38,426'E
54°13,02'N, 8°38,456'E	54°13,021'N, 8°38,504'E	54°13,022'N, 8°38,552'E
54°13,023'N, 8°38,603'E	54°13,022'N, 8°38,621'E	54°13,022'N, 8°38,627'E
54°13,022'N, 8°38,655'E	54°13,022'N, 8°38,687'E	54°13,022'N, 8°38,706'E
54°13,022'N, 8°38,758'E	54°13,024'N, 8°38,804'E	54°13,024'N, 8°38,805'E
54°13,026'N, 8°38,85'E	54°13,028'N, 8°38,896'E	54°13,029'N, 8°38,942'E
54°13,029'N, 8°38,954'E	54°13,028'N, 8°38,997'E	54°13,027'N, 8°39,053'E
54°13,026'N, 8°39,074'E	54°13,025'N, 8°39,108'E	54°13,022'N, 8°39,163'E
54°13,02'N, 8°39,219'E	54°13,019'N, 8°39,232'E	54°13,014'N, 8°39,331'E
54°13,013'N, 8°39,346'E	54°13,012'N, 8°39,387'E	54°13,01'N, 8°39,44'E
54°13,01'N, 8°39,477'E	54°13,009'N, 8°39,493'E	54°13,008'N, 8°39,547'E
54°13,008'N, 8°39,592'E	54°13,008'N, 8°39,6'E	54°13,006'N, 8°39,649'E
54°13,005'N, 8°39,698'E	54°13,003'N, 8°39,747'E	54°13,003'N, 8°39,784'E
54°13,003'N, 8°39,795'E	54°13,005'N, 8°39,834'E	54°13,005'N, 8°39,844'E
54°13,008'N, 8°39,892'E	54°13,012'N, 8°39,94'E	54°13,012'N, 8°39,975'E
54°13,012'N, 8°39,991'E	54°13,011'N, 8°40,046'E	54°13,011'N, 8°40,123'E
54°13,01'N, 8°40,144'E	54°13,01'N, 8°40,222'E	54°13,011'N, 8°40,228'E
54°13,012'N, 8°40,261'E	54°13,015'N, 8°40,293'E	54°13,017'N, 8°40,304'E
54°13,018'N, 8°40,31'E	54°13,02'N, 8°40,324'E	54°13,024'N, 8°40,355'E
54°13,027'N, 8°40,391'E	54°13,029'N, 8°40,428'E	54°13,032'N, 8°40,459'E
54°13,033'N, 8°40,464'E	54°13,038'N, 8°40,495'E	54°13,045'N, 8°40,526'E
54°13,046'N, 8°40,53'E	54°13,055'N, 8°40,577'E	54°13,063'N, 8°40,624'E
54°13,066'N, 8°40,639'E	54°13,072'N, 8°40,67'E	54°13,08'N, 8°40,717'E
54°13,086'N, 8°40,764'E	54°13,086'N, 8°40,766'E	54°13,088'N, 8°40,784'E
54°13,37'N, 8°41,17'E	54°13,393'N, 8°41,161'E	54°13,418'N, 8°41,172'E

54°13,443'N, 8°41,188'E	54°13,474'N, 8°41,213'E	54°13,51'N, 8°41,24'E
54°13,535'N, 8°41,258'E	54°13,569'N, 8°41,287'E	54°13,593'N, 8°41,307'E
54°13,619'N, 8°41,334'E	54°13,646'N, 8°41,365'E	54°13,677'N, 8°41,392'E
54°13,79'N, 8°41,648'E	54°13,797'N, 8°41,678'E	54°13,813'N, 8°41,708'E
54°13,823'N, 8°41,738'E	54°13,85'N, 8°41,796'E	54°13,879'N, 8°41,853'E
54°13,897'N, 8°41,908'E	54°13,919'N, 8°41,962'E	54°13,939'N, 8°42,033'E
54°13,949'N, 8°42,085'E	54°13,958'N, 8°42,124'E	54°13,973'N, 8°42,171'E
54°13,991'N, 8°42,234'E	54°14,003'N, 8°42,287'E	54°14,023'N, 8°42,339'E
54°14,038'N, 8°42,387'E	54°14,058'N, 8°42,443'E	54°14,071'N, 8°42,483'E
54°14,097'N, 8°42,526'E	54°14,121'N, 8°42,572'E	54°14,153'N, 8°42,62'E
54°14,155'N, 8°42,623'E	54°14,18'N, 8°42,66'E	54°14,209'N, 8°42,695'E
54°14,234'N, 8°42,728'E	54°14,265'N, 8°42,763'E	54°14,294'N, 8°42,799'E
54°14,321'N, 8°42,825'E	54°14,357'N, 8°42,864'E	54°14,384'N, 8°42,887'E
54°14,415'N, 8°42,914'E	54°14,471'N, 8°42,942'E	54°14,503'N, 8°42,965'E
54°14,547'N, 8°42,998'E	54°14,576'N, 8°43,017'E	54°14,607'N, 8°43,04'E
54°14,628'N, 8°43,046'E	54°14,643'N, 8°43,041'E	54°14,644'N, 8°43,017'E
54°14,64'N, 8°42,991'E	54°14,64'N, 8°42,967'E	54°14,628'N, 8°42,94'E
54°14,612'N, 8°42,911'E	54°14,594'N, 8°42,887'E	54°14,576'N, 8°42,867'E
54°14,552'N, 8°42,851'E	54°14,531'N, 8°42,82'E	54°14,539'N, 8°42,788'E
54°14,566'N, 8°42,775'E	54°14,6'N, 8°42,765'E	54°14,642'N, 8°42,751'E
54°14,668'N, 8°42,739'E	54°14,694'N, 8°42,723'E	54°14,722'N, 8°42,702'E
54°14,743'N, 8°42,676'E	54°14,781'N, 8°42,651'E	54°14,804'N, 8°42,637'E
54°14,857'N, 8°42,615'E	54°14,879'N, 8°42,626'E	54°14,88'N, 8°42,637'E
54°14,887'N, 8°42,691'E	54°14,903'N, 8°42,848'E	54°14,903'N, 8°42,881'E
54°14,903'N, 8°42,928'E	54°14,906'N, 8°42,974'E	54°14,905'N, 8°43,023'E
54°14,897'N, 8°43,058'E	54°14,892'N, 8°43,088'E	54°14,884'N, 8°43,137'E
54°14,882'N, 8°43,179'E	54°14,883'N, 8°43,219'E	54°14,879'N, 8°43,286'E
54°14,877'N, 8°43,327'E	54°14,876'N, 8°43,387'E	54°14,878'N, 8°43,456'E
54°14,878'N, 8°43,54'E	54°14,88'N, 8°43,584'E	54°14,881'N, 8°43,601'E
54°14,887'N, 8°43,672'E	54°14,885'N, 8°43,751'E	54°14,885'N, 8°43,853'E
54°14,89'N, 8°43,963'E	54°14,893'N, 8°44,031'E	54°14,888'N, 8°44,12'E
54°14,887'N, 8°44,23'E	54°14,894'N, 8°44,321'E	54°14,897'N, 8°44,4'E
54°14,898'N, 8°44,487'E	54°14,908'N, 8°44,587'E	54°14,918'N, 8°44,691'E
54°14,923'N, 8°44,775'E	54°14,923'N, 8°44,839'E	54°14,933'N, 8°44,901'E
54°14,938'N, 8°44,938'E	54°14,948'N, 8°44,999'E	54°14,957'N, 8°45,075'E
54°14,98'N, 8°45,154'E	54°14,995'N, 8°45,228'E	54°14,998'N, 8°45,281'E
54°15,004'N, 8°45,313'E	54°15,011'N, 8°45,351'E	54°15,024'N, 8°45,425'E
54°15,027'N, 8°45,48'E	54°15,028'N, 8°45,539'E	54°15,044'N, 8°45,596'E
54°15,067'N, 8°45,64'E	54°15,087'N, 8°45,68'E	54°15,101'N, 8°45,719'E
54°15,112'N, 8°45,766'E	54°15,137'N, 8°45,863'E	54°15,152'N, 8°45,972'E

54°15,182'N, 8°46,067'E	54°15,195'N, 8°46,137'E	54°15,207'N, 8°46,237'E
54°15,213'N, 8°46,265'E	54°15,228'N, 8°46,33'E	54°15,252'N, 8°46,438'E
54°15,277'N, 8°46,557'E	54°15,294'N, 8°46,651'E	54°15,305'N, 8°46,725'E
54°15,332'N, 8°46,814'E	54°15,354'N, 8°46,901'E	54°15,389'N, 8°46,994'E
54°15,412'N, 8°47,077'E	54°15,439'N, 8°47,162'E	54°15,451'N, 8°47,202'E
54°15,461'N, 8°47,235'E	54°15,486'N, 8°47,311'E	54°15,508'N, 8°47,375'E
54°15,529'N, 8°47,421'E	54°15,589'N, 8°47,691'E	54°15,656'N, 8°48,027'E
54°15,675'N, 8°48,305'E	54°14,877'N, 8°47,953'E	54°13,983'N, 8°47,553'E
54°12,621'N, 8°46,932'E	54°11,57'N, 8°46,461'E	54°10,392'N, 8°45,927'E
54°9,428'N, 8°45,495'E	54°8,874'N, 8°45,248'E	54°8,815'N, 8°45,226'E
54°8,795'N, 8°45,183'E	54°8,774'N, 8°45,14'E	54°8,765'N, 8°45,027'E
54°8,696'N, 8°44,152'E	54°8,704'N, 8°44,112'E	54°8,712'N, 8°44,072'E
54°8,729'N, 8°43,991'E	54°8,763'N, 8°43,865'E	54°8,778'N, 8°43,82'E
54°8,804'N, 8°43,756'E	54°8,829'N, 8°43,704'E	54°8,869'N, 8°43,638'E
54°8,899'N, 8°43,574'E	54°8,933'N, 8°43,454'E	54°8,954'N, 8°43,401'E
54°8,983'N, 8°43,296'E	54°8,983'N, 8°43,295'E	54°8,991'N, 8°43,242'E
54°9,017'N, 8°43,163'E	54°9,05'N, 8°43,065'E	54°9,08'N, 8°42,956'E
54°9,117'N, 8°42,863'E	54°9,128'N, 8°42,821'E	54°9,135'N, 8°42,794'E
54°9,162'N, 8°42,737'E	54°9,198'N, 8°42,642'E	54°9,216'N, 8°42,569'E
54°9,239'N, 8°42,51'E	54°9,271'N, 8°42,44'E	54°9,296'N, 8°42,382'E
54°9,33'N, 8°42,324'E	54°9,362'N, 8°42,264'E	54°9,399'N, 8°42,194'E
54°9,435'N, 8°42,112'E	54°9,464'N, 8°42,066'E	54°9,49'N, 8°41,996'E
54°9,531'N, 8°41,925'E	54°9,544'N, 8°41,886'E	54°9,556'N, 8°41,846'E
54°9,589'N, 8°41,752'E	54°9,635'N, 8°41,637'E	54°9,662'N, 8°41,536'E
54°9,687'N, 8°41,475'E	54°9,708'N, 8°41,362'E	54°9,752'N, 8°41,26'E
54°9,79'N, 8°41,145'E	54°9,813'N, 8°41,058'E	54°9,854'N, 8°40,946'E
54°9,892'N, 8°40,853'E	54°9,907'N, 8°40,776'E	54°9,93'N, 8°40,711'E
54°9,949'N, 8°40,671'E	54°10,003'N, 8°40,437'E	54°10,016'N, 8°40,396'E
54°10,035'N, 8°40,337'E	54°10,066'N, 8°40,268'E	54°10,085'N, 8°40,191'E
54°10,109'N, 8°40,135'E	54°10,132'N, 8°40,082'E	54°10,162'N, 8°40,002'E
54°10,201'N, 8°39,914'E	54°10,23'N, 8°39,829'E	54°10,257'N, 8°39,745'E
54°10,28'N, 8°39,693'E	54°10,286'N, 8°39,663'E	54°10,296'N, 8°39,618'E
54°10,321'N, 8°39,534'E	54°10,332'N, 8°39,449'E	54°10,346'N, 8°39,379'E
54°10,357'N, 8°39,327'E	54°10,387'N, 8°39,24'E	54°10,415'N, 8°39,163'E
54°10,435'N, 8°39,122'E	54°10,444'N, 8°39,065'E	54°10,444'N, 8°38,997'E
54°10,458'N, 8°38,92'E	54°10,469'N, 8°38,836'E	54°10,487'N, 8°38,772'E
54°10,514'N, 8°38,719'E	54°10,54'N, 8°38,665'E	54°10,567'N, 8°38,59'E
54°10,605'N, 8°38,505'E	54°10,64'N, 8°38,419'E	54°10,649'N, 8°38,362'E
54°10,674'N, 8°38,299'E	54°10,705'N, 8°38,231'E	54°10,708'N, 8°38,223'E
54°10,731'N, 8°38,148'E	54°10,731'N, 8°38,071'E	54°10,746'N, 8°37,982'E

54°10,755'N, 8°37,919'E	54°10,771'N, 8°37,853'E	54°10,794'N, 8°37,805'E
54°10,815'N, 8°37,732'E	54°10,835'N, 8°37,641'E	54°10,862'N, 8°37,537'E
54°10,862'N, 8°36,926'E	54°10,878'N, 8°36,923'E	

## 16. D-Steert

54°5,013'N, 8°37,948'E	54°5'N, 8°37,824'E	54°4,998'N, 8°37,78'E
54°4,983'N, 8°37,676'E	54°4,947'N, 8°37,538'E	54°4,935'N, 8°37,455'E
54°4,926'N, 8°37,335'E	54°4,914'N, 8°37,254'E	54°4,9'N, 8°37,186'E
54°4,865'N, 8°37,125'E	54°4,806'N, 8°37,076'E	54°4,734'N, 8°37,004'E
54°4,623'N, 8°36,877'E	54°4,564'N, 8°36,781'E	54°4,543'N, 8°36,752'E
54°4,494'N, 8°36,684'E	54°4,464'N, 8°36,647'E	54°4,447'N, 8°36,638'E
54°4,427'N, 8°36,64'E	54°4,348'N, 8°36,707'E	54°4,278'N, 8°36,753'E
54°4,236'N, 8°36,771'E	54°4,191'N, 8°36,782'E	54°4,175'N, 8°36,763'E
54°4,163'N, 8°36,734'E	54°4,161'N, 8°36,698'E	54°4,165'N, 8°36,582'E
54°4,166'N, 8°36,558'E	54°4,169'N, 8°36,506'E	54°4,171'N, 8°36,437'E
54°4,183'N, 8°36,335'E	54°4,201'N, 8°36,276'E	54°4,224'N, 8°36,21'E
54°4,241'N, 8°36,158'E	54°4,265'N, 8°36,126'E	54°4,261'N, 8°36,09'E
54°4,261'N, 8°35,982'E	54°4,257'N, 8°35,599'E	54°4,257'N, 8°35,577'E
54°4,264'N, 8°35,134'E	54°4,264'N, 8°35,066'E	54°4,263'N, 8°34,916'E
54°4,253'N, 8°34,471'E	54°4,253'N, 8°34,452'E	54°4,253'N, 8°34,383'E
54°4,252'N, 8°34,073'E	54°4,25'N, 8°33,739'E	54°4,257'N, 8°33,723'E
54°4,376'N, 8°33,446'E	54°4,385'N, 8°33,425'E	54°4,44'N, 8°33,287'E
54°4,553'N, 8°33,002'E	54°4,662'N, 8°32,701'E	54°4,68'N, 8°32,652'E
54°4,75'N, 8°32,508'E	54°4,761'N, 8°32,509'E	54°4,922'N, 8°32,521'E
54°5,039'N, 8°32,531'E	54°5,115'N, 8°32,53'E	54°5,287'N, 8°32,528'E
54°5,42'N, 8°32,527'E	54°5,433'N, 8°32,527'E	54°5,524'N, 8°32,528'E
54°5,701'N, 8°32,529'E	54°5,872'N, 8°32,525'E	54°5,881'N, 8°32,524'E
54°5,901'N, 8°32,524'E	54°5,901'N, 8°32,659'E	54°5,895'N, 8°32,951'E
54°5,888'N, 8°33,304'E	54°5,873'N, 8°34,05'E	54°5,871'N, 8°34,132'E
54°5,871'N, 8°34,149'E	54°5,867'N, 8°34,362'E	54°5,862'N, 8°34,639'E
54°5,857'N, 8°34,932'E	54°5,853'N, 8°35,114'E	54°5,852'N, 8°35,142'E
54°5,849'N, 8°35,404'E	54°5,844'N, 8°35,729'E	54°5,844'N, 8°35,797'E
54°5,844'N, 8°36,31'E	54°5,844'N, 8°36,448'E	54°5,844'N, 8°36,605'E
54°5,845'N, 8°36,924'E	54°5,83'N, 8°36,932'E	54°5,819'N, 8°36,941'E
54°5,819'N, 8°36,942'E	54°5,8'N, 8°36,981'E	54°5,759'N, 8°37,013'E
54°5,758'N, 8°37,04'E	54°5,758'N, 8°37,06'E	54°5,758'N, 8°37,109'E
54°5,756'N, 8°37,158'E	54°5,755'N, 8°37,209'E	54°5,755'N, 8°37,264'E
54°5,751'N, 8°37,312'E	54°5,748'N, 8°37,368'E	54°5,743'N, 8°37,408'E
54°5,735'N, 8°37,451'E	54°5,73'N, 8°37,515'E	54°5,719'N, 8°37,569'E
54°5,707'N, 8°37,629'E	54°5,699'N, 8°37,682'E	54°5,683'N, 8°37,723'E
54°5,67'N, 8°37,767'E	54°5,657'N, 8°37,806'E	54°5,65'N, 8°37,828'E

54°5,646'N, 8°37,861'E	54°5,641'N, 8°37,9'E	54°5,641'N, 8°37,948'E
54°5,646'N, 8°37,975'E	54°5,658'N, 8°38,004'E	54°5,665'N, 8°38,034'E
54°5,671'N, 8°38,059'E	54°5,672'N, 8°38,097'E	54°5,67'N, 8°38,142'E
54°5,66'N, 8°38,172'E	54°5,65'N, 8°38,193'E	54°5,639'N, 8°38,211'E
54°5,619'N, 8°38,219'E	54°5,602'N, 8°38,223'E	54°5,579'N, 8°38,226'E
54°5,555'N, 8°38,223'E	54°5,533'N, 8°38,208'E	54°5,507'N, 8°38,188'E
54°5,482'N, 8°38,165'E	54°5,459'N, 8°38,154'E	54°5,445'N, 8°38,148'E
54°5,387'N, 8°38,091'E	54°5,327'N, 8°38,029'E	54°5,299'N, 8°38,011'E
54°5,279'N, 8°38,009'E	54°5,252'N, 8°38,021'E	54°5,196'N, 8°38,073'E
54°5,117'N, 8°38,123'E	54°5,1'N, 8°38,127'E	54°5,082'N, 8°38,132'E
54°5,069'N, 8°38,129'E	54°5,048'N, 8°38,126'E	54°5,032'N, 8°38,095'E
54°5,021'N, 8°38,065'E	54°5,02'N, 8°38,019'E	54°5,013'N, 8°37,948'E

## 17. Trischen

54°2,394'N, 8°41,348'E	54°2,413'N, 8°41,435'E	54°2,422'N, 8°41,464'E
54°2,408'N, 8°41,48'E	54°2,383'N, 8°41,49'E	54°2,366'N, 8°41,473'E
54°2,318'N, 8°41,418'E	54°2,299'N, 8°41,362'E	54°2,276'N, 8°41,288'E
54°2,245'N, 8°41,21'E	54°2,232'N, 8°41,135'E	54°2,228'N, 8°41,078'E
54°2,22'N, 8°41,031'E	54°2,21'N, 8°40,978'E	54°2,183'N, 8°40,906'E
54°2,174'N, 8°40,881'E	54°2,155'N, 8°40,833'E	54°2,135'N, 8°40,727'E
54°2,109'N, 8°40,621'E	54°2,091'N, 8°40,57'E	54°2,073'N, 8°40,523'E
54°2,068'N, 8°40,477'E	54°2,052'N, 8°40,416'E	54°2,036'N, 8°40,359'E
54°2,018'N, 8°40,307'E	54°1,992'N, 8°40,225'E	54°1,961'N, 8°40,117'E
54°1,944'N, 8°40,05'E	54°1,929'N, 8°39,998'E	54°1,918'N, 8°39,936'E
54°1,911'N, 8°39,886'E	54°1,888'N, 8°39,792'E	54°1,852'N, 8°39,677'E
54°1,811'N, 8°39,585'E	54°1,79'N, 8°39,541'E	54°1,754'N, 8°39,462'E
54°1,814'N, 8°39,365'E	54°2,042'N, 8°39,106'E	54°2,125'N, 8°39,005'E
54°2,221'N, 8°38,823'E	54°2,318'N, 8°38,58'E	54°2,329'N, 8°38,54'E
54°2,34'N, 8°38,497'E	54°2,364'N, 8°38,435'E	54°2,377'N, 8°38,401'E
54°2,393'N, 8°38,359'E	54°2,453'N, 8°38,208'E	54°2,463'N, 8°38,184'E
54°2,507'N, 8°38,076'E	54°2,541'N, 8°37,993'E	54°2,591'N, 8°37,849'E
54°2,62'N, 8°37,767'E	54°2,648'N, 8°37,703'E	54°2,723'N, 8°37,532'E
54°2,76'N, 8°37,435'E	54°2,803'N, 8°37,324'E	54°2,852'N, 8°37,201'E
54°2,882'N, 8°37,126'E	54°2,905'N, 8°37,075'E	54°2,953'N, 8°36,967'E
54°2,968'N, 8°36,932'E	54°2,982'N, 8°36,901'E	54°3,014'N, 8°36,828'E
54°3,046'N, 8°36,754'E	54°3,087'N, 8°36,655'E	54°3,099'N, 8°36,625'E
54°3,12'N, 8°36,652'E	54°3,159'N, 8°36,702'E	54°3,266'N, 8°36,84'E
54°3,27'N, 8°36,843'E	54°3,338'N, 8°36,916'E	54°3,422'N, 8°37,005'E
54°3,427'N, 8°37,01'E	54°3,483'N, 8°37,07'E	54°3,565'N, 8°37,157'E
54°3,606'N, 8°37,202'E	54°3,665'N, 8°37,264'E	54°3,726'N, 8°37,33'E
54°3,764'N, 8°37,373'E	54°3,786'N, 8°37,398'E	54°3,808'N, 8°37,424'E

54°3,831'N, 8°37,45'E	54°3,912'N, 8°37,529'E	54°3,914'N, 8°37,531'E
54°3,933'N, 8°37,575'E	54°4,098'N, 8°37,757'E	54°4,362'N, 8°38,058'E
54°4,627'N, 8°38,35'E	54°5,025'N, 8°38,781'E	54°5,527'N, 8°39,335'E
54°5,87'N, 8°39,715'E	54°5,9'N, 8°39,743'E	54°5,904'N, 8°39,864'E
54°5,911'N, 8°40,114'E	54°6,161'N, 8°40,751'E	54°6,34'N, 8°41,207'E
54°6,343'N, 8°41,215'E	54°6,41'N, 8°41,381'E	54°6,439'N, 8°41,397'E
54°6,478'N, 8°41,416'E	54°6,514'N, 8°41,457'E	54°6,559'N, 8°41,514'E
54°6,6'N, 8°41,581'E	54°6,654'N, 8°41,666'E	54°6,656'N, 8°41,671'E
54°6,679'N, 8°41,726'E	54°6,722'N, 8°41,808'E	54°6,759'N, 8°41,874'E
54°6,804'N, 8°41,949'E	54°6,849'N, 8°42,048'E	54°6,866'N, 8°42,099'E
54°6,883'N, 8°42,15'E	54°6,923'N, 8°42,238'E	54°6,964'N, 8°42,326'E
54°6,99'N, 8°42,39'E	54°7,014'N, 8°42,454'E	54°7,059'N, 8°42,547'E
54°7,097'N, 8°42,619'E	54°7,116'N, 8°42,652'E	54°7,14'N, 8°42,692'E
54°7,177'N, 8°42,763'E	54°7,219'N, 8°42,831'E	54°7,256'N, 8°42,908'E
54°7,292'N, 8°42,992'E	54°7,329'N, 8°43,069'E	54°7,352'N, 8°43,127'E
54°7,365'N, 8°43,172'E	54°7,374'N, 8°43,202'E	54°7,386'N, 8°43,273'E
54°7,393'N, 8°43,328'E	54°7,397'N, 8°43,385'E	54°7,397'N, 8°43,392'E
54°7,399'N, 8°43,478'E	54°7,391'N, 8°43,551'E	54°7,374'N, 8°43,628'E
54°7,361'N, 8°43,686'E	54°7,344'N, 8°43,763'E	54°7,32'N, 8°43,876'E
54°7,288'N, 8°43,988'E	54°7,277'N, 8°44,029'E	54°7,262'N, 8°44,084'E
54°7,237'N, 8°44,2'E	54°7,211'N, 8°44,322'E	54°7,174'N, 8°44,462'E
54°7,151'N, 8°44,576'E	54°7,126'N, 8°44,685'E	54°7,108'N, 8°44,779'E
54°7,086'N, 8°44,865'E	54°7,083'N, 8°44,876'E	54°7,062'N, 8°44,979'E
54°7,038'N, 8°45,058'E	54°7,013'N, 8°45,151'E	54°6,981'N, 8°45,272'E
54°6,965'N, 8°45,375'E	54°6,957'N, 8°45,428'E	54°6,064'N, 8°45,099'E
54°4,704'N, 8°44,552'E	54°3,583'N, 8°44,104'E	54°3,042'N, 8°43,892'E
54°2,976'N, 8°43,842'E	54°2,983'N, 8°43,785'E	54°2,992'N, 8°43,724'E
54°2,995'N, 8°43,661'E	54°3,002'N, 8°43,625'E	54°3,005'N, 8°43,574'E
54°3,013'N, 8°43,518'E	54°3,016'N, 8°43,45'E	54°3,025'N, 8°43,394'E
54°3,025'N, 8°43,389'E	54°3,035'N, 8°43,341'E	54°3,049'N, 8°43,265'E
54°3,052'N, 8°43,2'E	54°3,057'N, 8°43,137'E	54°3,057'N, 8°43,06'E
54°3,057'N, 8°43,029'E	54°3,057'N, 8°43,024'E	54°3,057'N, 8°43,001'E
54°3,053'N, 8°42,938'E	54°3,037'N, 8°42,873'E	54°3,035'N, 8°42,823'E
54°3,033'N, 8°42,766'E	54°3,035'N, 8°42,719'E	54°3,029'N, 8°42,676'E
54°3,01'N, 8°42,612'E	54°2,992'N, 8°42,556'E	54°2,975'N, 8°42,517'E
54°2,952'N, 8°42,479'E	54°2,926'N, 8°42,43'E	54°2,906'N, 8°42,405'E
54°2,883'N, 8°42,357'E	54°2,863'N, 8°42,315'E	54°2,856'N, 8°42,299'E
54°2,835'N, 8°42,255'E	54°2,812'N, 8°42,205'E	54°2,79'N, 8°42,146'E
54°2,753'N, 8°42,072'E	54°2,736'N, 8°42,009'E	54°2,721'N, 8°41,956'E
54°2,701'N, 8°41,901'E	54°2,686'N, 8°41,843'E	54°2,676'N, 8°41,793'E

54°2,651'N, 8°41,715'E	54°2,633'N, 8°41,654'E	54°2,614'N, 8°41,601'E
54°2,587'N, 8°41,518'E	54°2,563'N, 8°41,447'E	54°2,541'N, 8°41,389'E
54°2,51'N, 8°41,324'E	54°2,496'N, 8°41,267'E	54°2,487'N, 8°41,224'E
54°2,474'N, 8°41,165'E	54°2,462'N, 8°41,104'E	54°2,457'N, 8°41,064'E
54°2,449'N, 8°41,044'E	54°2,43'N, 8°41,043'E	54°2,413'N, 8°41,068'E
54°2,402'N, 8°41,12'E	54°2,394'N, 8°41,19'E	54°2,393'N, 8°41,271'E
54°2,394'N, 8°41,348'E		

#### 18. Marner Plate

54°2,741'N, 8°44,473'E	54°2,917'N, 8°44,476'E	54°2,442'N, 8°47,266'E
54°2,411'N, 8°47,258'E	54°2,364'N, 8°47,251'E	54°2,321'N, 8°47,247'E
54°2,282'N, 8°47,248'E	54°2,245'N, 8°47,252'E	54°2,207'N, 8°47,259'E
54°2,17'N, 8°47,269'E	54°2,133'N, 8°47,283'E	54°2,095'N, 8°47,3'E
54°2,092'N, 8°47,302'E	54°2,059'N, 8°47,32'E	54°2,047'N, 8°47,327'E
54°2,025'N, 8°47,341'E	54°1,994'N, 8°47,362'E	54°1,99'N, 8°47,366'E
54°1,966'N, 8°47,384'E	54°1,942'N, 8°47,406'E	54°1,918'N, 8°47,433'E
54°1,904'N, 8°47,448'E	54°1,879'N, 8°47,477'E	54°1,853'N, 8°47,502'E
54°1,793'N, 8°47,555'E	54°1,759'N, 8°47,582'E	54°1,647'N, 8°47,645'E
54°1,484'N, 8°47,736'E	54°1,462'N, 8°47,755'E	54°1,446'N, 8°47,771'E
54°1,44'N, 8°47,777'E	54°1,419'N, 8°47,801'E	54°1,416'N, 8°47,805'E
54°1,399'N, 8°47,829'E	54°1,36'N, 8°47,889'E	54°1,34'N, 8°47,916'E
54°1,334'N, 8°47,923'E	54°1,32'N, 8°47,94'E	54°1,298'N, 8°47,962'E
54°1,276'N, 8°47,981'E	54°1,253'N, 8°47,996'E	54°1,231'N, 8°48,009'E
54°1,209'N, 8°48,019'E	54°1,186'N, 8°48,026'E	54°1,164'N, 8°48,03'E
54°1,144'N, 8°48,031'E	54°1,126'N, 8°48,03'E	54°1,111'N, 8°48,028'E
54°1,099'N, 8°48,024'E	54°1,09'N, 8°48,017'E	54°1,082'N, 8°48,009'E
54°1,075'N, 8°47,999'E	54°1,06'N, 8°47,98'E	54°1,038'N, 8°47,946'E
54°1,012'N, 8°47,907'E	54°1,008'N, 8°47,9'E	54°1,006'N, 8°47,897'E
54°0,986'N, 8°47,867'E	54°0,903'N, 8°47,752'E	54°0,884'N, 8°47,724'E
54°0,874'N, 8°47,711'E	54°0,864'N, 8°47,698'E	54°0,853'N, 8°47,684'E
54°0,83'N, 8°47,656'E	54°0,818'N, 8°47,64'E	54°0,811'N, 8°47,629'E
54°0,806'N, 8°47,624'E	54°0,8'N, 8°47,622'E	54°0,798'N, 8°47,622'E
54°0,778'N, 8°47,592'E	54°0,746'N, 8°47,536'E	54°0,719'N, 8°47,478'E
54°0,706'N, 8°47,425'E	54°0,696'N, 8°47,348'E	54°0,694'N, 8°47,289'E
54°0,695'N, 8°47,232'E	54°0,699'N, 8°47,188'E	54°0,715'N, 8°47,115'E
54°0,738'N, 8°47,059'E	54°0,752'N, 8°47,019'E	54°0,771'N, 8°46,959'E
54°0,794'N, 8°46,911'E	54°0,816'N, 8°46,874'E	54°0,838'N, 8°46,829'E
54°0,869'N, 8°46,778'E	54°0,889'N, 8°46,738'E	54°0,906'N, 8°46,704'E
54°0,935'N, 8°46,671'E	54°0,963'N, 8°46,634'E	54°0,988'N, 8°46,594'E
54°0,999'N, 8°46,544'E	54°1,01'N, 8°46,509'E	54°1,015'N, 8°46,491'E
54°1,036'N, 8°46,418'E	54°1,06'N, 8°46,357'E	54°1,09'N, 8°46,307'E

54°1,113'N, 8°46,258'E	54°1,129'N, 8°46,241'E	54°1,18'N, 8°46,187'E
54°1,185'N, 8°46,181'E	54°1,237'N, 8°46,13'E	54°1,279'N, 8°46,078'E
54°1,339'N, 8°46,027'E	54°1,377'N, 8°45,93'E	54°1,417'N, 8°45,824'E
54°1,459'N, 8°45,718'E	54°1,463'N, 8°45,704'E	54°1,485'N, 8°45,61'E
54°1,512'N, 8°45,558'E	54°1,524'N, 8°45,535'E	54°1,529'N, 8°45,529'E
54°1,554'N, 8°45,504'E	54°1,558'N, 8°45,5'E	54°1,581'N, 8°45,477'E
54°1,612'N, 8°45,457'E	54°1,643'N, 8°45,435'E	54°1,689'N, 8°45,407'E
54°1,731'N, 8°45,373'E	54°1,798'N, 8°45,335'E	54°1,842'N, 8°45,318'E
54°1,879'N, 8°45,301'E	54°1,914'N, 8°45,29'E	54°1,961'N, 8°45,26'E
54°1,965'N, 8°45,257'E	54°1,996'N, 8°45,235'E	54°2,033'N, 8°45,211'E
54°2,04'N, 8°45,209'E	54°2,082'N, 8°45,192'E	54°2,119'N, 8°45,165'E
54°2,149'N, 8°45,138'E	54°2,184'N, 8°45,112'E	54°2,2'N, 8°45,101'E
54°2,222'N, 8°45,086'E	54°2,26'N, 8°45,06'E	54°2,291'N, 8°45,028'E
54°2,309'N, 8°45,01'E	54°2,336'N, 8°44,989'E	54°2,363'N, 8°44,974'E
54°2,403'N, 8°44,945'E	54°2,444'N, 8°44,902'E	54°2,476'N, 8°44,86'E
54°2,505'N, 8°44,823'E	54°2,536'N, 8°44,786'E	54°2,556'N, 8°44,76'E
54°2,568'N, 8°44,747'E	54°2,592'N, 8°44,714'E	54°2,616'N, 8°44,675'E
54°2,643'N, 8°44,635'E	54°2,679'N, 8°44,59'E	54°2,708'N, 8°44,54'E
54°2,735'N, 8°44,492'E	54°2,741'N, 8°44,473'E	

## 19. Schatzkammer/Klotzenloch

53°54,361'N, 8°48,109'E	53°54,377'N, 8°48,107'E	53°54,414'N, 8°48,097'E
53°54,437'N, 8°48,077'E	53°54,476'N, 8°47,966'E	53°54,499'N, 8°47,902'E
53°54,502'N, 8°47,893'E	53°54,517'N, 8°47,789'E	53°54,562'N, 8°47,485'E
53°54,569'N, 8°47,438'E	53°54,579'N, 8°47,371'E	53°54,581'N, 8°47,356'E
53°54,598'N, 8°47,327'E	53°54,652'N, 8°47,293'E	53°54,658'N, 8°47,293'E
53°54,658'N, 8°47,292'E	53°54,661'N, 8°47,292'E	53°54,717'N, 8°47,286'E
53°54,723'N, 8°47,237'E	53°54,756'N, 8°47,115'E	53°54,763'N, 8°47,038'E
53°54,788'N, 8°46,941'E	53°54,823'N, 8°46,814'E	53°54,859'N, 8°46,69'E
53°54,861'N, 8°46,68'E	53°54,882'N, 8°46,591'E	53°54,911'N, 8°46,436'E
53°54,918'N, 8°46,377'E	53°54,929'N, 8°46,32'E	53°54,939'N, 8°46,256'E
53°54,961'N, 8°46,192'E	53°54,98'N, 8°46,133'E	53°55,012'N, 8°46,082'E
53°55,057'N, 8°46,033'E	53°55,111'N, 8°45,897'E	53°55,145'N, 8°45,837'E
53°55,152'N, 8°45,811'E	53°55,183'N, 8°45,792'E	53°55,203'N, 8°45,734'E
53°55,263'N, 8°45,664'E	53°55,318'N, 8°45,657'E	53°55,358'N, 8°45,681'E
53°55,395'N, 8°45,778'E	53°55,41'N, 8°45,877'E	53°55,431'N, 8°45,922'E
53°55,475'N, 8°45,87'E	53°55,518'N, 8°45,817'E	53°55,573'N, 8°45,779'E
53°55,638'N, 8°45,731'E	53°55,711'N, 8°45,688'E	53°55,768'N, 8°45,665'E
53°55,83'N, 8°45,622'E	53°55,851'N, 8°45,608'E	53°55,92'N, 8°45,577'E
53°55,983'N, 8°45,554'E	53°56,115'N, 8°45,496'E	53°56,149'N, 8°45,481'E
53°56,227'N, 8°45,445'E	53°56,334'N, 8°45,39'E	53°56,399'N, 8°45,363'E

53°56,438'N, 8°45,365'E	53°56,47'N, 8°45,371'E	53°56,52'N, 8°45,381'E
53°56,569'N, 8°45,378'E	53°56,611'N, 8°45,365'E	53°56,661'N, 8°45,333'E
53°56,743'N, 8°45,287'E	53°56,795'N, 8°45,265'E	53°56,832'N, 8°45,249'E
53°56,909'N, 8°45,197'E	53°56,938'N, 8°45,19'E	53°56,955'N, 8°45,208'E
53°56,972'N, 8°45,253'E	53°57,103'N, 8°45,054'E	53°57,225'N, 8°44,857'E
53°57,328'N, 8°44,648'E	53°57,426'N, 8°44,42'E	53°57,441'N, 8°44,242'E
53°57,469'N, 8°43,87'E	53°57,487'N, 8°43,767'E	53°57,51'N, 8°43,721'E
53°57,56'N, 8°43,67'E	53°57,586'N, 8°43,654'E	53°57,615'N, 8°43,566'E
53°57,657'N, 8°43,297'E	53°57,694'N, 8°43,17'E	53°57,751'N, 8°42,906'E
53°57,786'N, 8°42,821'E	53°57,82'N, 8°42,742'E	53°57,873'N, 8°42,657'E
53°57,93'N, 8°42,621'E	53°57,967'N, 8°42,6'E	53°58,006'N, 8°42,483'E
53°58,022'N, 8°42,415'E	53°58,051'N, 8°42,397'E	53°58,083'N, 8°42,409'E
53°58,12'N, 8°42,409'E	53°58,169'N, 8°42,386'E	53°58,213'N, 8°42,351'E
53°58,26'N, 8°42,324'E	53°58,311'N, 8°42,306'E	53°58,354'N, 8°42,29'E
53°58,436'N, 8°42,292'E	53°58,517'N, 8°42,311'E	53°58,551'N, 8°42,333'E
53°58,583'N, 8°42,384'E	53°58,597'N, 8°42,436'E	53°58,751'N, 8°42,472'E
53°58,776'N, 8°42,436'E	53°58,81'N, 8°42,392'E	53°58,837'N, 8°42,354'E
53°58,891'N, 8°42,322'E	53°58,953'N, 8°42,297'E	53°59,026'N, 8°42,242'E
53°59,098'N, 8°42,183'E	53°59,158'N, 8°42,144'E	53°59,174'N, 8°42,128'E
53°59,26'N, 8°42,045'E	53°59,31'N, 8°41,994'E	53°59,365'N, 8°41,937'E
53°59,451'N, 8°41,872'E	53°59,531'N, 8°41,792'E	53°59,605'N, 8°41,733'E
53°59,681'N, 8°41,662'E	53°59,733'N, 8°41,622'E	53°59,785'N, 8°41,603'E
53°59,829'N, 8°41,569'E	53°59,867'N, 8°41,528'E	53°59,913'N, 8°41,48'E
53°59,981'N, 8°41,398'E	54°0,038'N, 8°41,342'E	54°0,065'N, 8°41,324'E
54°0,083'N, 8°41,328'E	54°0,088'N, 8°41,367'E	54°0,156'N, 8°41,74'E
54°0,152'N, 8°41,837'E	54°0,149'N, 8°41,993'E	54°0,141'N, 8°42,117'E
54°0,122'N, 8°42,25'E	54°0,113'N, 8°42,333'E	54°0,098'N, 8°42,421'E
54°0,087'N, 8°42,518'E	54°0,09'N, 8°42,584'E	54°0,096'N, 8°42,65'E
54°0,111'N, 8°42,73'E	54°0,145'N, 8°42,79'E	54°0,175'N, 8°42,86'E
54°0,197'N, 8°42,937'E	54°0,227'N, 8°43,008'E	54°0,291'N, 8°43,196'E
54°0,33'N, 8°43,321'E	54°0,392'N, 8°43,443'E	54°0,45'N, 8°43,555'E
54°0,452'N, 8°43,558'E	54°0,499'N, 8°43,661'E	54°0,52'N, 8°43,726'E
54°0,525'N, 8°43,74'E	54°0,553'N, 8°43,811'E	54°0,57'N, 8°43,86'E
54°0,608'N, 8°43,888'E	54°0,632'N, 8°43,922'E	54°0,649'N, 8°43,961'E
54°0,67'N, 8°44,064'E	54°0,694'N, 8°44,154'E	54°0,73'N, 8°44,248'E
54°0,777'N, 8°44,359'E	54°0,799'N, 8°44,475'E	54°0,835'N, 8°44,576'E
54°0,859'N, 8°44,689'E	54°0,893'N, 8°44,794'E	54°0,919'N, 8°44,914'E
54°0,934'N, 8°44,982'E	54°0,953'N, 8°45,109'E	54°0,966'N, 8°45,188'E
54°0,968'N, 8°45,254'E	54°0,968'N, 8°45,342'E	54°0,97'N, 8°45,426'E
54°0,972'N, 8°45,492'E	54°0,972'N, 8°45,548'E	54°0,972'N, 8°45,597'E

54°0,987'N, 8°45,659'E	54°1,011'N, 8°45,766'E	54°1,014'N, 8°45,807'E
54°0,818'N, 8°45,901'E	54°0,589'N, 8°46,066'E	54°0,376'N, 8°46,253'E
54°0,166'N, 8°46,519'E	54°0,002'N, 8°46,84'E	53°59,847'N, 8°47,189'E
53°59,627'N, 8°47,753'E	53°59,525'N, 8°48,059'E	53°59,429'N, 8°48,393'E
53°59,363'N, 8°48,83'E	53°59,357'N, 8°49,106'E	53°59,368'N, 8°49,305'E
53°59,377'N, 8°49,411'E	53°59,377'N, 8°49,494'E	53°59,335'N, 8°49,618'E
53°59,2'N, 8°49,829'E	53°59,153'N, 8°49,945'E	53°59,102'N, 8°50,025'E
53°59,021'N, 8°50,106'E	53°58,431'N, 8°50,511'E	53°56,718'N, 8°51,74'E
53°53,734'N, 8°53,866'E	53°52,166'N, 8°54,97'E	53°52,147'N, 8°54,982'E
53°52,13'N, 8°54,99'E	53°52,01'N, 8°54,795'E	53°51,952'N, 8°54,701'E
53°52,083'N, 8°54,424'E	53°52,157'N, 8°54,269'E	53°52,17'N, 8°54,242'E
53°52,213'N, 8°54,14'E	53°52,26'N, 8°54,037'E	53°52,309'N, 8°53,92'E
53°52,326'N, 8°53,889'E	53°52,344'N, 8°53,857'E	53°52,399'N, 8°53,758'E
53°52,444'N, 8°53,671'E	53°52,47'N, 8°53,619'E	53°52,487'N, 8°53,594'E
53°52,517'N, 8°53,553'E	53°52,548'N, 8°53,513'E	53°52,628'N, 8°53,419'E
53°52,684'N, 8°53,347'E	53°52,742'N, 8°53,264'E	53°52,798'N, 8°53,187'E
53°52,86'N, 8°53,085'E	53°52,937'N, 8°52,979'E	53°52,987'N, 8°52,889'E
53°53,024'N, 8°52,838'E	53°53,068'N, 8°52,761'E	53°53,094'N, 8°52,769'E
53°53,127'N, 8°52,775'E	53°53,146'N, 8°52,755'E	53°53,18'N, 8°52,708'E
53°53,21'N, 8°52,689'E	53°53,241'N, 8°52,659'E	53°53,263'N, 8°52,629'E
53°53,29'N, 8°52,612'E	53°53,374'N, 8°52,434'E	53°53,38'N, 8°52,391'E
53°53,39'N, 8°52,354'E	53°53,413'N, 8°52,326'E	53°53,438'N, 8°52,302'E
53°53,445'N, 8°52,267'E	53°53,441'N, 8°52,226'E	53°53,437'N, 8°52,184'E
53°53,424'N, 8°52,152'E	53°53,424'N, 8°52,127'E	53°53,424'N, 8°52,12'E
53°53,438'N, 8°52,045'E	53°53,455'N, 8°51,952'E	53°53,475'N, 8°51,858'E
53°53,514'N, 8°51,743'E	53°53,558'N, 8°51,619'E	53°53,6'N, 8°51,515'E
53°53,626'N, 8°51,441'E	53°53,642'N, 8°51,398'E	53°53,666'N, 8°51,335'E
53°53,692'N, 8°51,263'E	53°53,721'N, 8°51,19'E	53°53,77'N, 8°51,088'E
53°53,785'N, 8°51,049'E	53°53,793'N, 8°51,027'E	53°53,819'N, 8°50,977'E
53°53,858'N, 8°50,886'E	53°53,897'N, 8°50,802'E	53°53,927'N, 8°50,725'E
53°53,943'N, 8°50,676'E	53°53,955'N, 8°50,636'E	53°53,976'N, 8°50,581'E
53°54,004'N, 8°50,51'E	53°54,029'N, 8°50,445'E	53°54,049'N, 8°50,379'E
53°54,059'N, 8°50,319'E	53°54,061'N, 8°50,305'E	53°54,076'N, 8°50,232'E
53°54,092'N, 8°50,163'E	53°54,105'N, 8°50,122'E	53°54,123'N, 8°50,06'E
53°54,202'N, 8°49,422'E	53°54,244'N, 8°49,021'E	53°54,255'N, 8°48,687'E
53°54,243'N, 8°48,088'E	53°54,311'N, 8°48,117'E	53°54,343'N, 8°48,112'E
53°54,356'N, 8°48,11'E	53°54,361'N, 8°48,109'E	

**Anlage 3 (zu § 3 Absatz 3, § 6 Absatz 2 Satz 2, § 6 Absatz 3 Satz 2, § 7 Absatz 7, § 9 Satz 2)  
Erlaubniszonen und Routen für Sport- und Freizeitzwecke sowie für die gewerbliche Nutzung**

(Fundstelle: BGBl. 2023 I Nr. 113 Anlageband, S. 219 - 277; bzgl. der einzelnen Änderungen vgl. Fußnote)

Es gelten vorbehaltlich des § 6 Absatz 4 im Geltungsbereich gemäß § 3 Absatz 2 folgende Bereichsausweisungen:

#### **Abschnitt A. Kitesurfen und ähnliche Sportarten (Ausnahme zu § 6 Absatz 2 Satz 1 Nummer 1)**

Das Kitesurfen und ähnliche Sportarten sind nach Maßgabe folgender Bestimmungen erlaubt:

##### **I. Niedersachsen**

###### **1. Cuxhaven - Kugelbake (ab drei Stunden vor bis drei Stunden nach Hochwasser)**

53°53,790'N, 8°40,491'E	53°53,506'N, 8°38,455'E	53°53,786'N, 8°38,334'E
53°54,075'N, 8°40,625'E	53°54,006'N, 8°40,703'E	53°53,905'N, 8°40,808'E
53°53,737'N, 8°40,987'E	53°53,651'N, 8°41,081'E	53°53,526'N, 8°41,210'E
53°53,527'N, 8°41,176'E	53°53,529'N, 8°41,167'E	53°53,529'N, 8°41,067'E
53°53,530'N, 8°41,018'E	53°53,530'N, 8°40,927'E	53°53,531'N, 8°40,880'E
53°53,533'N, 8°40,876'E	53°53,531'N, 8°40,850'E	53°53,533'N, 8°40,737'E
53°53,790'N, 8°40,491'E		

###### **2. Cuxhaven - Sahlenburg (ab vier Stunden vor bis vier Stunden nach Hochwasser)**

53°51,395'N, 8°34,992'E	53°51,311'N, 8°34,486'E	53°51,354'N, 8°34,395'E
53°51,647'N, 8°34,320'E	53°52,158'N, 8°35,026'E	53°51,981'N, 8°35,368'E
53°51,656'N, 8°34,940'E	53°51,584'N, 8°35,294'E	53°51,526'N, 8°35,219'E
53°51,386'N, 8°35,085'E	53°51,395'N, 8°34,992'E	

###### **3. Dorum - Neufeld (ab drei Stunden vor bis drei Stunden nach Hochwasser)**

53°44,178'N, 8°30,455'E	53°43,980'N, 8°29,351'E	53°44,893'N, 8°29,750'E
53°44,402'N, 8°30,756'E	53°44,274'N, 8°30,676'E	53°44,144'N, 8°30,600'E
53°44,178'N, 8°30,455'E		

###### **4. Wremen (ab dreieinhalb Stunden vor bis dreieinhalb Stunden nach Hochwasser)**

53°38,790'N, 8°29,475'E	53°38,776'N, 8°29,475'E	53°38,765'N, 8°29,501'E
53°38,733'N, 8°29,523'E	53°38,702'N, 8°29,550'E	53°38,659'N, 8°29,481'E
53°38,332'N, 8°29,663'E	53°38,232'N, 8°29,185'E	53°37,629'N, 8°29,119'E
53°37,818'N, 8°28,620'E	53°38,215'N, 8°28,236'E	53°38,882'N, 8°29,418'E
53°38,795'N, 8°29,479'E	53°38,790'N, 8°29,475'E	

###### **5. Burhave**

53°35,811'N, 8°22,061'E	53°35,365'N, 8°22,476'E	53°35,268'N, 8°22,262'E
53°35,375'N, 8°22,131'E	53°35,339'N, 8°22,014'E	53°35,452'N, 8°21,901'E
53°35,488'N, 8°22,013'E	53°35,717'N, 8°21,762'E	53°35,811'N, 8°22,061'E

###### **6. Tossens (ab drei Stunden vor bis drei Stunden nach Hochwasser)**

53°35,179'N, 8°13,579'E	53°35,633'N, 8°13,972'E	53°35,374'N, 8°14,770'E
53°35,254'N, 8°14,656'E	53°35,204'N, 8°14,813'E	53°34,904'N, 8°14,556'E
53°35,179'N, 8°13,579'E		

###### **7. Eckwarderhörne**

53°31,192'N, 8°14,305'E	53°31,193'N, 8°14,302'E	53°31,198'N, 8°14,297'E
53°31,235'N, 8°14,292'E	53°31,248'N, 8°14,662'E	53°31,235'N, 8°14,794'E
53°31,125'N, 8°15,908'E	53°31,126'N, 8°15,915'E	53°31,126'N, 8°15,916'E
53°31,126'N, 8°15,916'E	53°30,849'N, 8°15,938'E	53°30,723'N, 8°14,363'E
53°31,192'N, 8°14,305'E		

#### **8. Eckwarderhörne - Badestrand (ab dreieinhalb Stunden vor bis drei Stunden nach Hochwasser)**

53°31,678'N, 8°13,999'E	53°31,389'N, 8°13,924'E	53°31,447'N, 8°13,468'E
53°31,737'N, 8°13,535'E	53°31,678'N, 8°13,999'E	

#### **9. Dangast**

53°27,330'N, 8°6,845'E	53°27,437'N, 8°7,580'E	53°27,134'N, 8°7,907'E
53°27,133'N, 8°7,848'E	53°27,133'N, 8°7,813'E	53°27,131'N, 8°7,782'E
53°27,127'N, 8°7,762'E	53°27,120'N, 8°7,741'E	53°27,109'N, 8°7,363'E
53°27,099'N, 8°7,228'E	53°27,069'N, 8°7,078'E	53°27,065'N, 8°7,069'E
53°27,065'N, 8°7,065'E	53°27,065'N, 8°7,049'E	53°27,060'N, 8°7,033'E
53°27,051'N, 8°7,021'E	53°27,038'N, 8°7,006'E	53°27,027'N, 8°6,982'E
53°27,008'N, 8°6,941'E	53°27,008'N, 8°6,941'E	53°26,971'N, 8°6,865'E
53°27,330'N, 8°6,845'E		

#### **10. Hooksiel**

53°39,109'N, 8°4,858'E	53°39,096'N, 8°4,878'E	53°39,077'N, 8°4,896'E
53°39,057'N, 8°4,915'E	53°39,038'N, 8°4,934'E	53°39,018'N, 8°4,954'E
53°38,986'N, 8°4,989'E	53°38,958'N, 8°5,014'E	53°38,941'N, 8°5,024'E
53°38,923'N, 8°5,037'E	53°38,898'N, 8°5,058'E	53°38,870'N, 8°5,085'E
53°38,830'N, 8°5,127'E	53°38,792'N, 8°5,161'E	53°38,789'N, 8°5,163'E
53°38,753'N, 8°5,196'E	53°38,711'N, 8°5,245'E	53°38,643'N, 8°5,023'E
53°38,643'N, 8°5,017'E	53°38,645'N, 8°5,014'E	53°38,664'N, 8°4,972'E
53°38,747'N, 8°4,696'E	53°38,814'N, 8°4,393'E	53°38,824'N, 8°4,291'E
53°38,813'N, 8°4,246'E	53°38,768'N, 8°4,190'E	53°38,674'N, 8°3,988'E
53°38,564'N, 8°3,644'E	53°38,905'N, 8°3,469'E	53°39,199'N, 8°4,744'E
53°39,188'N, 8°4,755'E	53°39,144'N, 8°4,816'E	53°39,109'N, 8°4,858'E

#### **11. Schillig**

53°43,130'N, 8°2,024'E	53°43,106'N, 8°2,481'E	53°42,984'N, 8°2,516'E
53°41,900'N, 8°2,817'E	53°41,517'N, 8°2,951'E	53°42,183'N, 8°1,905'E
53°42,220'N, 8°1,907'E	53°42,264'N, 8°1,900'E	53°42,321'N, 8°1,889'E
53°42,370'N, 8°1,858'E	53°42,390'N, 8°1,825'E	53°42,474'N, 8°1,552'E
53°43,130'N, 8°2,024'E		

#### **12. Wangerooge - Nordstrand (ab drei Stunden nach Sonnenaufgang)**

53°48,065'N, 7°52,476'E	53°48,015'N, 7°53,940'E	53°47,765'N, 7°53,928'E
53°47,760'N, 7°54,295'E	53°47,702'N, 7°54,692'E	53°47,481'N, 7°56,181'E
53°47,360'N, 7°56,089'E	53°47,372'N, 7°55,986'E	53°47,430'N, 7°55,543'E

53°47,511'N, 7°55,000'E	53°47,607'N, 7°54,460'E	53°47,607'N, 7°54,460'E
53°47,607'N, 7°54,460'E	53°47,625'N, 7°54,346'E	53°47,634'N, 7°54,265'E
53°47,634'N, 7°54,265'E	53°47,634'N, 7°54,265'E	53°47,647'N, 7°54,040'E
53°47,665'N, 7°53,645'E	53°47,665'N, 7°53,645'E	53°47,665'N, 7°53,645'E
53°47,674'N, 7°53,105'E	53°47,668'N, 7°52,544'E	53°47,666'N, 7°52,487'E
53°47,669'N, 7°52,487'E	53°47,669'N, 7°52,467'E	53°47,784'N, 7°52,462'E
53°48,065'N, 7°52,476'E		

### 13. Wangerooge - Westkopf

53°46,949'N, 7°51,374'E	53°46,934'N, 7°51,401'E	53°46,928'N, 7°51,392'E
53°46,927'N, 7°51,393'E	53°46,920'N, 7°51,406'E	53°46,901'N, 7°51,443'E
53°46,892'N, 7°51,465'E	53°46,884'N, 7°51,484'E	53°46,880'N, 7°51,490'E
53°46,877'N, 7°51,495'E	53°46,871'N, 7°51,506'E	53°46,863'N, 7°51,520'E
53°46,855'N, 7°51,535'E	53°46,853'N, 7°51,545'E	53°46,847'N, 7°51,555'E
53°46,838'N, 7°51,567'E	53°46,830'N, 7°51,574'E	53°46,823'N, 7°51,589'E
53°46,816'N, 7°51,601'E	53°46,807'N, 7°51,614'E	53°46,803'N, 7°51,620'E
53°46,795'N, 7°51,629'E	53°46,785'N, 7°51,639'E	53°46,776'N, 7°51,649'E
53°46,768'N, 7°51,658'E	53°46,654'N, 7°51,461'E	53°46,883'N, 7°51,072'E
53°47,009'N, 7°51,229'E	53°46,949'N, 7°51,374'E	53°47,270'N, 7°50,839'E
53°47,275'N, 7°50,801'E	53°47,266'N, 7°50,799'E	53°47,257'N, 7°50,797'E
53°47,243'N, 7°50,798'E	53°47,228'N, 7°50,802'E	53°47,231'N, 7°50,812'E
53°47,231'N, 7°50,813'E	53°47,232'N, 7°50,844'E	53°47,232'N, 7°50,851'E
53°47,232'N, 7°50,851'E	53°47,232'N, 7°50,851'E	53°47,225'N, 7°50,855'E
53°47,219'N, 7°50,861'E	53°47,218'N, 7°50,862'E	53°47,216'N, 7°50,864'E
53°47,213'N, 7°50,866'E	53°47,209'N, 7°50,872'E	53°47,205'N, 7°50,876'E
53°47,201'N, 7°50,881'E	53°47,201'N, 7°50,881'E	53°47,201'N, 7°50,881'E
53°47,198'N, 7°50,886'E	53°47,197'N, 7°50,886'E	53°47,155'N, 7°50,947'E
53°47,155'N, 7°50,947'E	53°47,153'N, 7°50,949'E	53°47,114'N, 7°51,006'E
53°47,114'N, 7°51,006'E	53°47,096'N, 7°51,033'E	53°47,083'N, 7°51,054'E
53°47,083'N, 7°51,054'E	53°47,083'N, 7°51,054'E	53°47,081'N, 7°51,057'E
53°47,075'N, 7°51,071'E	53°47,071'N, 7°51,081'E	53°47,066'N, 7°51,091'E
53°47,064'N, 7°51,088'E	53°47,052'N, 7°51,123'E	53°47,049'N, 7°51,130'E
53°47,048'N, 7°51,134'E	53°47,009'N, 7°51,229'E	53°46,993'N, 7°51,210'E
53°46,883'N, 7°51,072'E	53°47,050'N, 7°50,704'E	53°47,299'N, 7°50,617'E
53°47,399'N, 7°50,743'E	53°47,504'N, 7°50,967'E	53°47,657'N, 7°51,443'E
53°47,511'N, 7°51,447'E	53°47,473'N, 7°51,330'E	53°47,457'N, 7°51,277'E
53°47,452'N, 7°51,263'E	53°47,391'N, 7°51,070'E	53°47,364'N, 7°50,985'E
53°47,346'N, 7°50,945'E	53°47,334'N, 7°50,922'E	53°47,331'N, 7°50,917'E
53°47,297'N, 7°50,875'E	53°47,286'N, 7°50,865'E	53°47,267'N, 7°50,854'E
53°47,267'N, 7°50,854'E	53°47,270'N, 7°50,839'E	

**14. Harlesiel (ab dreieinhalb Stunden vor bis dreieinhalb Stunden nach Hochwasser)**

53°43,037'N, 7°47,983'E	53°43,041'N, 7°48,734'E	53°42,679'N, 7°48,440'E
53°42,637'N, 7°48,009'E	53°43,037'N, 7°47,983'E	

**15. Neuharlingersiel (ab dreieinhalb Stunden vor bis dreieinhalb Stunden nach Hochwasser)**

53°42,407'N, 7°40,601'E	53°42,524'N, 7°41,886'E	53°42,555'N, 7°42,267'E
53°42,252'N, 7°42,271'E	53°42,248'N, 7°42,256'E	53°42,230'N, 7°42,254'E
53°42,182'N, 7°42,241'E	53°42,160'N, 7°42,238'E	53°42,158'N, 7°42,172'E
53°42,158'N, 7°42,064'E	53°42,153'N, 7°41,967'E	53°42,153'N, 7°41,964'E
53°42,151'N, 7°41,947'E	53°42,112'N, 7°41,674'E	53°42,091'N, 7°41,460'E
53°42,081'N, 7°41,467'E	53°42,025'N, 7°41,464'E	53°42,020'N, 7°41,471'E
53°42,011'N, 7°41,414'E	53°41,994'N, 7°41,270'E	53°41,986'N, 7°41,182'E
53°41,978'N, 7°41,098'E	53°41,968'N, 7°41,024'E	53°41,944'N, 7°40,885'E
53°41,942'N, 7°40,857'E	53°41,929'N, 7°40,769'E	53°42,002'N, 7°40,742'E
53°42,047'N, 7°41,092'E	53°42,407'N, 7°40,601'E	

**16. Spiekeroog (ab drei Stunden nach Sonnenaufgang)**

53°45,380'N, 7°39,907'E	53°45,549'N, 7°39,861'E	53°45,568'N, 7°39,962'E
53°45,563'N, 7°39,967'E	53°45,549'N, 7°39,980'E	53°45,509'N, 7°40,026'E
53°45,489'N, 7°40,040'E	53°45,425'N, 7°40,086'E	53°45,365'N, 7°40,123'E
53°45,380'N, 7°39,907'E	53°46,901'N, 7°41,425'E	53°46,985'N, 7°42,133'E
53°47,055'N, 7°43,349'E	53°46,922'N, 7°43,352'E	53°46,923'N, 7°43,217'E
53°46,905'N, 7°42,625'E	53°46,895'N, 7°42,475'E	53°46,861'N, 7°41,971'E
53°46,861'N, 7°41,971'E	53°46,855'N, 7°41,916'E	53°46,850'N, 7°41,874'E
53°46,843'N, 7°41,826'E	53°46,829'N, 7°41,735'E	53°46,814'N, 7°41,649'E
53°46,797'N, 7°41,566'E	53°46,788'N, 7°41,525'E	53°46,776'N, 7°41,485'E
53°46,776'N, 7°41,485'E	53°46,655'N, 7°41,154'E	53°46,655'N, 7°41,154'E
53°46,638'N, 7°41,108'E	53°46,593'N, 7°41,000'E	53°46,593'N, 7°41,000'E
53°46,579'N, 7°40,971'E	53°46,562'N, 7°40,942'E	53°46,562'N, 7°40,942'E
53°46,560'N, 7°40,940'E	53°46,549'N, 7°40,920'E	53°46,513'N, 7°40,859'E
53°46,505'N, 7°40,847'E	53°46,502'N, 7°40,843'E	53°46,497'N, 7°40,835'E
53°46,482'N, 7°40,814'E	53°46,470'N, 7°40,798'E	53°46,470'N, 7°40,799'E
53°46,354'N, 7°40,641'E	53°46,239'N, 7°40,473'E	53°46,138'N, 7°40,339'E
53°46,004'N, 7°40,186'E	53°46,000'N, 7°40,182'E	53°46,037'N, 7°40,067'E
53°46,246'N, 7°39,417'E	53°47,064'N, 7°41,096'E	53°46,901'N, 7°41,425'E

**17. Langeoog - Nordstrand (ab drei Stunden nach Sonnenaufgang)**

53°45,792'N, 7°30,277'E	53°45,518'N, 7°30,298'E	53°45,600'N, 7°32,699'E
53°45,501'N, 7°32,702'E	53°45,501'N, 7°32,671'E	53°45,484'N, 7°32,084'E
53°45,446'N, 7°31,293'E	53°45,419'N, 7°30,348'E	53°45,401'N, 7°29,911'E
53°45,393'N, 7°29,765'E	53°45,376'N, 7°29,497'E	53°45,376'N, 7°29,497'E
53°45,375'N, 7°29,483'E	53°45,370'N, 7°29,386'E	53°45,368'N, 7°29,342'E

53°45,364'N, 7°29,296'E	53°45,361'N, 7°29,236'E	53°45,357'N, 7°29,192'E
53°45,351'N, 7°29,140'E	53°45,347'N, 7°29,102'E	53°45,340'N, 7°29,061'E
53°45,332'N, 7°29,024'E	53°45,324'N, 7°28,991'E	53°45,315'N, 7°28,955'E
53°45,307'N, 7°28,930'E	53°45,307'N, 7°28,930'E	53°45,181'N, 7°28,616'E
53°45,130'N, 7°28,506'E	53°45,130'N, 7°28,506'E	53°45,112'N, 7°28,475'E
53°45,096'N, 7°28,450'E	53°45,096'N, 7°28,450'E	53°45,120'N, 7°28,365'E
53°45,282'N, 7°28,523'E	53°45,346'N, 7°28,750'E	53°45,677'N, 7°28,554'E
53°45,792'N, 7°30,277'E		

#### 18. Langeoog - Weststrand

53°45,096'N, 7°28,450'E	53°45,080'N, 7°28,427'E	53°45,063'N, 7°28,406'E
53°45,038'N, 7°28,377'E	53°45,037'N, 7°28,377'E	53°44,864'N, 7°28,230'E
53°44,864'N, 7°28,230'E	53°44,820'N, 7°28,195'E	53°44,784'N, 7°28,169'E
53°44,735'N, 7°28,140'E	53°44,702'N, 7°28,122'E	53°44,669'N, 7°28,107'E
53°44,639'N, 7°28,094'E	53°44,591'N, 7°28,079'E	53°44,557'N, 7°28,069'E
53°44,528'N, 7°28,063'E	53°44,528'N, 7°28,063'E	53°44,398'N, 7°28,024'E
53°44,310'N, 7°27,990'E	53°44,241'N, 7°27,952'E	53°44,237'N, 7°27,950'E
53°44,160'N, 7°27,912'E	53°44,094'N, 7°27,874'E	53°44,033'N, 7°27,829'E
53°43,990'N, 7°27,796'E	53°43,988'N, 7°27,793'E	53°43,976'N, 7°26,900'E
53°45,092'N, 7°27,501'E	53°44,761'N, 7°28,015'E	53°45,120'N, 7°28,365'E
53°45,096'N, 7°28,450'E		

#### 19. Bensersiel

53°40,753'N, 7°34,098'E	53°40,733'N, 7°34,078'E	53°40,687'N, 7°34,017'E
53°40,687'N, 7°34,017'E	53°40,658'N, 7°33,960'E	53°40,658'N, 7°33,960'E
53°40,630'N, 7°33,870'E	53°40,603'N, 7°33,775'E	53°40,591'N, 7°33,727'E
53°40,591'N, 7°33,727'E	53°40,573'N, 7°33,669'E	53°40,571'N, 7°33,669'E
53°40,569'N, 7°33,666'E	53°40,534'N, 7°33,637'E	53°40,529'N, 7°33,611'E
53°40,527'N, 7°33,570'E	53°40,524'N, 7°33,553'E	53°40,507'N, 7°33,505'E
53°40,461'N, 7°33,273'E	53°40,461'N, 7°33,265'E	53°40,463'N, 7°33,244'E
53°40,476'N, 7°33,188'E	53°40,512'N, 7°33,150'E	53°40,897'N, 7°32,739'E
53°41,013'N, 7°33,796'E	53°40,786'N, 7°34,110'E	53°40,788'N, 7°34,123'E
53°40,793'N, 7°34,147'E	53°40,776'N, 7°34,116'E	53°40,753'N, 7°34,098'E
53°40,753'N, 7°34,098'E	53°40,753'N, 7°34,098'E	

#### 20. Dornumersiel (ab drei Stunden vor bis drei Stunden nach Hochwasser)

53°41,624'N, 7°28,281'E	53°41,623'N, 7°28,611'E	53°41,347'N, 7°29,354'E
53°40,966'N, 7°28,988'E	53°40,996'N, 7°28,836'E	53°40,996'N, 7°28,836'E
53°40,997'N, 7°28,831'E	53°41,624'N, 7°28,281'E	

#### 21. Baltrum - Nordstrand (ab drei Stunden nach Sonnenaufgang)

53°44,098'N, 7°22,965'E	53°44,089'N, 7°22,931'E	53°44,089'N, 7°22,931'E
53°44,018'N, 7°22,739'E	53°44,018'N, 7°22,739'E	53°43,977'N, 7°22,649'E

53°43,938'N, 7°22,554'E	53°43,930'N, 7°22,532'E	53°43,913'N, 7°22,496'E
53°43,899'N, 7°22,464'E	53°43,885'N, 7°22,428'E	53°43,872'N, 7°22,399'E
53°43,830'N, 7°22,276'E	53°43,819'N, 7°22,237'E	53°43,811'N, 7°22,202'E
53°43,811'N, 7°22,202'E	53°43,780'N, 7°22,008'E	53°43,772'N, 7°21,951'E
53°43,761'N, 7°21,883'E	53°43,751'N, 7°21,832'E	53°43,823'N, 7°21,794'E
53°43,849'N, 7°21,910'E	53°43,851'N, 7°21,908'E	53°44,185'N, 7°21,717'E
53°44,311'N, 7°22,515'E	53°44,312'N, 7°22,516'E	53°44,310'N, 7°22,940'E
53°44,191'N, 7°22,973'E	53°44,202'N, 7°23,816'E	53°44,153'N, 7°23,813'E
53°44,159'N, 7°23,757'E	53°44,168'N, 7°23,626'E	53°44,167'N, 7°23,546'E
53°44,134'N, 7°23,245'E	53°44,112'N, 7°23,050'E	53°44,098'N, 7°22,965'E
53°44,098'N, 7°22,965'E		

## 22. Baltrum - Südstrand (vom 01.04. bis 30.11. eines Jahres)

53°43,522'N, 7°21,745'E	53°43,513'N, 7°21,769'E	53°43,488'N, 7°21,811'E
53°43,443'N, 7°21,853'E	53°43,435'N, 7°21,865'E	53°43,418'N, 7°21,856'E
53°43,402'N, 7°21,843'E	53°43,384'N, 7°21,823'E	53°43,345'N, 7°21,772'E
53°43,199'N, 7°21,517'E	53°43,336'N, 7°21,481'E	53°43,522'N, 7°21,745'E

## 23. Norddeich

53°36,725'N, 7°8,824'E	53°36,719'N, 7°8,817'E	53°36,649'N, 7°8,720'E
53°36,540'N, 7°8,571'E	53°36,473'N, 7°8,480'E	53°36,282'N, 7°8,099'E
53°36,341'N, 7°7,998'E	53°36,397'N, 7°8,130'E	53°36,894'N, 7°8,767'E
53°36,869'N, 7°8,812'E	53°36,844'N, 7°8,856'E	53°36,816'N, 7°8,882'E
53°36,793'N, 7°8,887'E	53°36,762'N, 7°8,858'E	53°36,725'N, 7°8,824'E
53°37,078'N, 7°8,965'E	53°37,102'N, 7°8,894'E	53°36,761'N, 7°8,490'E
53°36,924'N, 7°8,177'E	53°38,059'N, 7°9,088'E	53°37,744'N, 7°9,180'E
53°37,644'N, 7°9,202'E	53°37,571'N, 7°9,201'E	53°37,520'N, 7°9,166'E
53°37,451'N, 7°9,150'E	53°37,298'N, 7°9,168'E	53°37,243'N, 7°9,145'E
53°37,230'N, 7°9,131'E	53°37,225'N, 7°9,125'E	53°37,078'N, 7°8,965'E

## 24. Norderney - Nordstrand (ab drei Stunden nach Sonnenaufgang)

53°43,175'N, 7°10,378'E	53°43,146'N, 7°10,272'E	53°43,146'N, 7°10,272'E
53°42,807'N, 7°9,004'E	53°42,762'N, 7°8,842'E	53°42,680'N, 7°8,589'E
53°42,648'N, 7°8,501'E	53°42,622'N, 7°8,443'E	53°42,601'N, 7°8,402'E
53°42,574'N, 7°8,354'E	53°42,549'N, 7°8,314'E	53°42,533'N, 7°8,289'E
53°42,504'N, 7°8,253'E	53°42,487'N, 7°8,238'E	53°42,470'N, 7°8,225'E
53°42,442'N, 7°8,214'E	53°42,428'N, 7°8,212'E	53°42,403'N, 7°8,211'E
53°42,388'N, 7°8,213'E	53°42,373'N, 7°8,220'E	53°42,341'N, 7°8,245'E
53°42,316'N, 7°8,266'E	53°42,178'N, 7°8,401'E	53°42,120'N, 7°8,461'E
53°42,095'N, 7°8,486'E	53°42,027'N, 7°8,583'E	53°42,008'N, 7°8,625'E
53°41,891'N, 7°8,918'E	53°41,890'N, 7°8,920'E	53°41,871'N, 7°8,969'E
53°41,871'N, 7°8,969'E	53°41,810'N, 7°9,147'E	53°41,806'N, 7°9,169'E

53°41,805'N, 7°9,223'E	53°41,813'N, 7°9,318'E	53°41,821'N, 7°9,420'E
53°41,801'N, 7°9,424'E	53°41,803'N, 7°9,446'E	53°41,798'N, 7°9,447'E
53°41,782'N, 7°9,211'E	53°41,814'N, 7°8,885'E	53°41,998'N, 7°8,430'E
53°42,355'N, 7°8,122'E	53°42,496'N, 7°8,142'E	53°42,663'N, 7°8,412'E
53°42,899'N, 7°9,054'E	53°42,896'N, 7°9,044'E	53°43,521'N, 7°9,007'E
53°43,618'N, 7°12,498'E	53°43,433'N, 7°12,511'E	53°43,433'N, 7°12,509'E
53°43,482'N, 7°15,981'E	53°43,440'N, 7°15,979'E	53°43,392'N, 7°15,154'E
53°43,376'N, 7°14,697'E	53°43,373'N, 7°14,214'E	53°43,381'N, 7°13,793'E
53°43,389'N, 7°13,580'E	53°43,395'N, 7°13,412'E	53°43,405'N, 7°13,215'E
53°43,409'N, 7°13,036'E	53°43,394'N, 7°12,558'E	53°43,382'N, 7°12,229'E
53°43,373'N, 7°11,797'E	53°43,377'N, 7°11,675'E	53°43,383'N, 7°11,336'E
53°43,382'N, 7°11,289'E	53°43,378'N, 7°11,229'E	53°43,366'N, 7°11,162'E
53°43,328'N, 7°11,026'E	53°43,208'N, 7°10,531'E	53°43,175'N, 7°10,378'E
53°43,175'N, 7°10,378'E		

## 25. Norderney - Westkopf

53°41,966'N, 7°8,508'E	53°41,814'N, 7°8,885'E	53°41,811'N, 7°8,921'E
53°41,756'N, 7°8,869'E	53°41,931'N, 7°8,465'E	53°41,966'N, 7°8,508'E

## 26. Norderney - Riffgat (vom 01.04. bis 31.10. eines Jahres)

53°41,807'N, 7°10,174'E	53°41,888'N, 7°10,820'E	53°41,443'N, 7°10,779'E
53°41,489'N, 7°10,246'E	53°41,807'N, 7°10,174'E	

## 27. Juist - Nordstrand (ab drei Stunden nach Sonnenaufgang jenseits der Erholungszone)

53°41,135'N, 7°0,869'E	53°41,135'N, 7°0,865'E	53°41,177'N, 7°1,502'E
53°41,110'N, 7°1,501'E	53°41,055'N, 7°0,814'E	53°41,017'N, 7°0,336'E
53°41,046'N, 7°0,330'E	53°41,040'N, 7°0,267'E	53°41,019'N, 7°0,060'E
53°40,987'N, 6°59,739'E	53°40,962'N, 6°59,489'E	53°40,924'N, 6°59,120'E
53°40,919'N, 6°59,120'E	53°40,897'N, 6°58,851'E	53°40,704'N, 6°57,241'E
53°40,733'N, 6°57,242'E	53°40,894'N, 6°57,245'E	53°40,964'N, 6°58,308'E
53°40,964'N, 6°58,301'E	53°41,381'N, 6°58,275'E	53°41,583'N, 7°0,803'E
53°41,135'N, 7°0,869'E		

## 28. Juist - Südseite (von drei Stunden vor bis drei Stunden nach Hochwasser vom 01.04. bis 31.10. eines Jahres)

53°39,849'N, 7°0,008'E	53°40,317'N, 6°59,988'E	53°40,317'N, 7°0,029'E
53°40,432'N, 7°0,031'E	53°40,433'N, 7°0,346'E	53°40,270'N, 7°0,580'E
53°39,858'N, 7°0,597'E	53°39,849'N, 7°0,008'E	

## 29. Borkum - Nordstrand (ab drei Stunden nach Sonnenaufgang)

53°36,481'N, 6°39,412'E	53°36,476'N, 6°39,351'E	53°36,460'N, 6°39,265'E
53°36,450'N, 6°39,230'E	53°36,447'N, 6°39,211'E	53°36,386'N, 6°39,011'E
53°36,286'N, 6°38,838'E	53°36,174'N, 6°38,736'E	53°36,151'N, 6°38,713'E
53°36,139'N, 6°38,705'E	53°36,006'N, 6°38,583'E	53°35,807'N, 6°38,448'E

53°35,814'N, 6°38,437'E	53°35,832'N, 6°38,419'E	53°35,844'N, 6°38,398'E
53°35,898'N, 6°38,368'E	53°35,954'N, 6°38,345'E	53°36,012'N, 6°38,397'E
53°36,140'N, 6°38,517'E	53°36,227'N, 6°38,591'E	53°36,731'N, 6°38,752'E
53°37,178'N, 6°42,304'E	53°36,711'N, 6°42,462'E	53°36,698'N, 6°42,309'E
53°36,566'N, 6°40,781'E	53°36,556'N, 6°40,656'E	53°36,493'N, 6°40,051'E
53°36,479'N, 6°39,596'E	53°36,479'N, 6°39,452'E	53°36,481'N, 6°39,412'E

### 30. Borkum - Südstrand

53°34,999'N, 6°39,499'E	53°34,969'N, 6°39,535'E	53°34,937'N, 6°39,572'E
53°34,937'N, 6°39,573'E	53°34,911'N, 6°39,602'E	53°34,838'N, 6°39,701'E
53°34,792'N, 6°39,762'E	53°34,694'N, 6°39,894'E	53°34,672'N, 6°39,925'E
53°34,670'N, 6°39,927'E	53°34,667'N, 6°39,935'E	53°34,624'N, 6°40,042'E
53°34,597'N, 6°40,107'E	53°34,573'N, 6°40,167'E	53°34,547'N, 6°40,232'E
53°34,539'N, 6°40,252'E	53°34,469'N, 6°40,486'E	53°34,359'N, 6°40,872'E
53°34,187'N, 6°41,306'E	53°34,053'N, 6°41,621'E	53°34,013'N, 6°41,696'E
53°34,013'N, 6°41,707'E	53°34,013'N, 6°41,712'E	53°34,012'N, 6°41,716'E
53°34,011'N, 6°41,730'E	53°34,002'N, 6°41,731'E	53°33,920'N, 6°41,741'E
53°34,281'N, 6°40,695'E	53°34,134'N, 6°40,498'E	53°34,640'N, 6°39,621'E
53°34,944'N, 6°39,267'E	53°34,988'N, 6°39,341'E	53°34,997'N, 6°39,329'E
53°35,175'N, 6°39,259'E	53°35,612'N, 6°38,750'E	53°35,627'N, 6°38,762'E
53°35,712'N, 6°38,853'E	53°35,763'N, 6°38,939'E	53°35,792'N, 6°39,022'E
53°35,805'N, 6°39,081'E	53°35,811'N, 6°39,147'E	53°35,788'N, 6°39,223'E
53°35,750'N, 6°39,250'E	53°35,670'N, 6°39,236'E	53°35,585'N, 6°39,228'E
53°35,470'N, 6°39,270'E	53°35,256'N, 6°39,348'E	53°35,069'N, 6°39,434'E
53°35,012'N, 6°39,483'E	53°35,009'N, 6°39,487'E	53°34,999'N, 6°39,499'E
53°36,151'N, 6°38,713'E	53°36,174'N, 6°38,736'E	53°36,139'N, 6°38,705'E
53°36,151'N, 6°38,713'E	53°36,460'N, 6°39,265'E	53°36,476'N, 6°39,351'E
53°36,481'N, 6°39,412'E	53°36,479'N, 6°39,452'E	53°36,479'N, 6°39,435'E
53°36,450'N, 6°39,230'E	53°36,460'N, 6°39,265'E	

### II. Schleswig-Holstein

#### 1. Sylt - List (ab drei Stunden vor bis drei Stunden nach Hochwasser)

55°2,727'N, 8°25,476'E	55°2,728'N, 8°25,484'E	55°2,737'N, 8°25,541'E
55°2,745'N, 8°25,602'E	55°2,762'N, 8°25,706'E	55°2,775'N, 8°25,793'E
55°2,787'N, 8°25,883'E	55°2,796'N, 8°25,941'E	55°2,809'N, 8°26,005'E
55°2,816'N, 8°26,049'E	55°2,817'N, 8°26,093'E	55°2,605'N, 8°26,524'E
55°2,578'N, 8°26,584'E	55°2,556'N, 8°26,620'E	55°2,536'N, 8°26,682'E
55°2,514'N, 8°26,742'E	55°2,495'N, 8°26,860'E	55°2,494'N, 8°26,933'E
55°2,496'N, 8°26,997'E	55°2,507'N, 8°27,061'E	55°2,516'N, 8°27,104'E
55°2,530'N, 8°27,158'E	55°2,547'N, 8°27,247'E	55°2,560'N, 8°27,320'E
55°2,577'N, 8°27,415'E	55°2,369'N, 8°27,703'E	55°2,261'N, 8°27,653'E

55°1,735'N, 8°27,096'E	55°1,468'N, 8°26,430'E	55°1,487'N, 8°26,390'E
55°1,502'N, 8°26,327'E	55°1,515'N, 8°26,263'E	55°2,060'N, 8°26,626'E
55°2,201'N, 8°26,450'E	55°2,265'N, 8°26,388'E	55°2,298'N, 8°26,343'E
55°2,363'N, 8°26,253'E	55°2,414'N, 8°26,183'E	55°2,457'N, 8°26,124'E
55°2,456'N, 8°26,063'E	55°2,456'N, 8°25,978'E	55°2,462'N, 8°25,715'E
55°2,467'N, 8°25,438'E	55°2,555'N, 8°25,430'E	55°2,643'N, 8°25,423'E

## 2. Sylt - Westküste

54°45,190'N, 8°15,832'E	54°45,474'N, 8°15,843'E	54°45,791'N, 8°15,871'E
54°46,016'N, 8°15,861'E	54°46,239'N, 8°15,903'E	54°46,358'N, 8°15,898'E
54°46,592'N, 8°15,938'E	54°46,696'N, 8°15,943'E	54°46,807'N, 8°15,936'E
54°46,974'N, 8°15,971'E	54°47,190'N, 8°15,963'E	54°47,304'N, 8°15,985'E
54°47,408'N, 8°15,981'E	54°47,513'N, 8°16,007'E	54°47,669'N, 8°15,984'E
54°47,803'N, 8°16,007'E	54°47,871'N, 8°15,999'E	54°48,015'N, 8°16,006'E
54°48,113'N, 8°15,996'E	54°48,215'N, 8°16,014'E	54°48,303'N, 8°15,988'E
54°48,389'N, 8°15,987'E	54°48,698'N, 8°16,056'E	54°48,814'N, 8°16,060'E
54°48,888'N, 8°16,073'E	54°48,990'N, 8°16,070'E	54°49,060'N, 8°16,082'E
54°49,235'N, 8°16,074'E	54°49,433'N, 8°16,103'E	54°49,570'N, 8°16,101'E
54°49,817'N, 8°16,165'E	54°49,931'N, 8°16,156'E	54°50,056'N, 8°16,193'E
54°50,227'N, 8°16,174'E	54°50,312'N, 8°16,189'E	54°50,559'N, 8°16,195'E
54°50,912'N, 8°16,228'E	54°51,157'N, 8°16,234'E	54°51,229'N, 8°16,244'E
54°51,374'N, 8°16,284'E	54°51,483'N, 8°16,264'E	54°51,569'N, 8°16,265'E
54°52,014'N, 8°16,346'E	54°52,259'N, 8°16,354'E	54°52,399'N, 8°16,345'E
54°52,664'N, 8°16,424'E	54°52,811'N, 8°16,428'E	54°52,965'N, 8°16,450'E
54°53,051'N, 8°16,443'E	54°53,213'N, 8°16,454'E	54°53,411'N, 8°16,492'E
54°53,715'N, 8°16,596'E	54°53,891'N, 8°16,637'E	54°54,118'N, 8°16,733'E
54°54,250'N, 8°16,766'E	54°54,382'N, 8°16,833'E	54°54,526'N, 8°16,881'E
54°54,675'N, 8°16,962'E	54°54,831'N, 8°17,022'E	54°54,983'N, 8°17,101'E
54°55,262'N, 8°17,292'E	54°55,378'N, 8°17,387'E	54°55,760'N, 8°17,558'E
54°55,969'N, 8°17,690'E	54°56,234'N, 8°17,837'E	54°56,431'N, 8°17,971'E
54°56,610'N, 8°18,057'E	54°56,767'N, 8°18,145'E	54°56,991'N, 8°18,317'E
54°57,476'N, 8°18,616'E	54°58,012'N, 8°19,008'E	54°58,131'N, 8°19,107'E
54°58,310'N, 8°19,294'E	54°58,806'N, 8°19,614'E	54°58,955'N, 8°19,733'E
54°59,084'N, 8°19,820'E	54°59,247'N, 8°19,979'E	54°59,331'N, 8°20,010'E
54°59,415'N, 8°20,061'E	54°59,579'N, 8°20,197'E	54°59,657'N, 8°20,277'E
54°59,857'N, 8°20,392'E	54°59,941'N, 8°20,451'E	55°0,093'N, 8°20,595'E
55°0,479'N, 8°20,824'E	55°0,831'N, 8°21,138'E	55°1,001'N, 8°21,237'E
55°1,206'N, 8°21,398'E	55°1,642'N, 8°21,698'E	55°2,010'N, 8°21,906'E
55°2,430'N, 8°22,176'E	55°2,795'N, 8°22,447'E	55°2,887'N, 8°22,528'E
55°2,977'N, 8°22,586'E	55°3,032'N, 8°22,636'E	55°2,824'N, 8°23,429'E
55°2,479'N, 8°23,146'E	55°2,318'N, 8°23,025'E	55°1,609'N, 8°22,566'E

55°0,802'N, 8°22,005'E	54°59,794'N, 8°21,284'E	54°58,534'N, 8°20,346'E
54°57,721'N, 8°19,720'E	54°57,297'N, 8°19,413'E	54°56,606'N, 8°18,954'E
54°55,448'N, 8°18,290'E	54°54,754'N, 8°17,865'E	54°54,446'N, 8°17,719'E
54°54,127'N, 8°17,612'E	54°53,758'N, 8°17,465'E	54°53,380'N, 8°17,339'E
54°53,265'N, 8°17,318'E	54°51,873'N, 8°17,177'E	54°51,540'N, 8°17,126'E
54°51,058'N, 8°17,068'E	54°50,446'N, 8°17,033'E	54°50,128'N, 8°17,005'E
54°49,874'N, 8°16,971'E	54°49,361'N, 8°16,944'E	54°48,877'N, 8°16,905'E
54°48,284'N, 8°16,839'E	54°47,791'N, 8°16,844'E	54°46,801'N, 8°16,758'E
54°46,321'N, 8°16,737'E	54°45,551'N, 8°16,669'E	54°45,193'N, 8°16,655'E
54°45,190'N, 8°15,832'E		

### 3. Sylt Hörnum (ab drei Stunden vor bis drei Stunden nach Niedrigwasser)

54°45,824'N, 8°18,665'E	54°45,819'N, 8°18,100'E	54°45,834'N, 8°18,073'E
54°45,874'N, 8°18,124'E	54°45,904'N, 8°18,152'E	54°45,947'N, 8°18,184'E
54°45,979'N, 8°18,202'E	54°46,024'N, 8°18,197'E	54°46,054'N, 8°18,164'E
54°46,073'N, 8°18,133'E	54°46,115'N, 8°18,097'E	54°46,171'N, 8°18,095'E
54°46,222'N, 8°18,110'E	54°46,265'N, 8°18,127'E	54°46,319'N, 8°18,145'E
54°46,356'N, 8°18,152'E	54°46,390'N, 8°18,148'E	54°46,440'N, 8°18,138'E
54°46,449'N, 8°18,136'E	54°46,451'N, 8°18,371'E	54°46,926'N, 8°18,360'E
54°46,928'N, 8°18,639'E	54°45,824'N, 8°18,665'E	

### 4. Dagebüll

54°43,986'N, 8°41,776'E	54°43,975'N, 8°41,805'E	54°43,870'N, 8°41,603'E
54°43,859'N, 8°41,550'E	54°43,911'N, 8°41,412'E	54°43,953'N, 8°41,455'E
54°44,001'N, 8°41,328'E	54°43,964'N, 8°41,271'E	54°44,064'N, 8°41,052'E
54°44,206'N, 8°41,258'E	54°44,108'N, 8°41,496'E	54°44,064'N, 8°41,597'E
54°43,986'N, 8°41,776'E		

### 5. Föhr - Ost

54°41,718'N, 8°34,673'E	54°41,725'N, 8°34,670'E	54°41,753'N, 8°34,657'E
54°41,798'N, 8°34,633'E	54°41,843'N, 8°34,619'E	54°41,877'N, 8°34,607'E
54°41,918'N, 8°34,595'E	54°41,954'N, 8°34,584'E	54°41,986'N, 8°34,583'E
54°42,041'N, 8°34,603'E	54°42,091'N, 8°34,629'E	54°42,140'N, 8°34,667'E
54°42,169'N, 8°34,698'E	54°42,207'N, 8°34,743'E	54°42,243'N, 8°34,790'E
54°42,285'N, 8°34,826'E	54°42,322'N, 8°34,849'E	54°42,367'N, 8°34,877'E
54°42,409'N, 8°34,899'E	54°42,446'N, 8°34,919'E	54°42,493'N, 8°34,925'E
54°42,551'N, 8°34,960'E	54°42,581'N, 8°34,973'E	54°42,626'N, 8°34,989'E
54°42,660'N, 8°35,001'E	54°42,689'N, 8°35,029'E	54°42,740'N, 8°35,094'E
54°42,757'N, 8°35,125'E	54°42,781'N, 8°35,202'E	54°42,794'N, 8°35,258'E
54°42,805'N, 8°35,300'E	54°42,817'N, 8°35,348'E	54°42,839'N, 8°35,412'E
54°42,861'N, 8°35,469'E	54°42,880'N, 8°35,513'E	54°42,897'N, 8°35,560'E
54°42,928'N, 8°35,636'E	54°42,950'N, 8°35,682'E	54°42,970'N, 8°35,745'E

54°43,004'N, 8°35,805'E	54°43,052'N, 8°35,895'E	54°43,091'N, 8°35,912'E
54°43,116'N, 8°35,905'E	54°43,118'N, 8°36,562'E	54°42,960'N, 8°36,529'E
54°42,728'N, 8°36,471'E	54°42,707'N, 8°36,438'E	54°42,702'N, 8°36,430'E
54°42,696'N, 8°36,420'E	54°42,689'N, 8°36,408'E	54°42,685'N, 8°36,401'E
54°42,650'N, 8°36,339'E	54°42,645'N, 8°36,330'E	54°42,638'N, 8°36,316'E
54°42,629'N, 8°36,298'E	54°42,625'N, 8°36,289'E	54°42,619'N, 8°36,277'E
54°42,615'N, 8°36,269'E	54°42,609'N, 8°36,255'E	54°42,605'N, 8°36,246'E
54°42,600'N, 8°36,233'E	54°42,596'N, 8°36,224'E	54°42,590'N, 8°36,210'E
54°42,586'N, 8°36,199'E	54°42,537'N, 8°36,067'E	54°42,532'N, 8°36,051'E
54°42,528'N, 8°36,042'E	54°42,520'N, 8°36,025'E	54°42,516'N, 8°36,017'E
54°42,511'N, 8°36,005'E	54°42,507'N, 8°35,997'E	54°42,501'N, 8°35,984'E
54°42,497'N, 8°35,974'E	54°42,491'N, 8°35,960'E	54°42,487'N, 8°35,950'E
54°42,481'N, 8°35,935'E	54°42,477'N, 8°35,926'E	54°42,472'N, 8°35,911'E
54°42,468'N, 8°35,901'E	54°42,463'N, 8°35,886'E	54°42,459'N, 8°35,872'E
54°42,450'N, 8°35,845'E	54°42,445'N, 8°35,830'E	54°42,421'N, 8°35,766'E
54°42,329'N, 8°35,697'E	54°42,290'N, 8°35,677'E	54°42,238'N, 8°35,653'E
54°42,231'N, 8°35,650'E	54°42,222'N, 8°35,645'E	54°42,215'N, 8°35,642'E
54°42,206'N, 8°35,637'E	54°42,200'N, 8°35,633'E	54°42,190'N, 8°35,627'E
54°42,182'N, 8°35,622'E	54°42,142'N, 8°35,594'E	54°42,134'N, 8°35,589'E
54°42,122'N, 8°35,580'E	54°42,112'N, 8°35,572'E	54°42,081'N, 8°35,546'E
54°42,074'N, 8°35,540'E	54°42,064'N, 8°35,531'E	54°42,054'N, 8°35,522'E
54°42,037'N, 8°35,506'E	54°41,998'N, 8°35,467'E	54°41,992'N, 8°35,461'E
54°41,984'N, 8°35,453'E	54°41,981'N, 8°35,450'E	54°41,974'N, 8°35,450'E
54°41,968'N, 8°35,455'E	54°41,959'N, 8°35,461'E	54°41,952'N, 8°35,466'E
54°41,943'N, 8°35,472'E	54°41,936'N, 8°35,476'E	54°41,926'N, 8°35,481'E
54°41,920'N, 8°35,485'E	54°41,910'N, 8°35,490'E	54°41,904'N, 8°35,493'E
54°41,894'N, 8°35,498'E	54°41,887'N, 8°35,501'E	54°41,877'N, 8°35,504'E
54°41,872'N, 8°35,506'E	54°41,864'N, 8°35,509'E	54°41,858'N, 8°35,511'E
54°41,847'N, 8°35,514'E	54°41,827'N, 8°35,520'E	54°41,821'N, 8°35,521'E
54°41,816'N, 8°35,523'E	54°41,807'N, 8°35,525'E	54°41,795'N, 8°35,527'E
54°41,788'N, 8°35,528'E	54°41,778'N, 8°35,529'E	54°41,771'N, 8°35,529'E
54°41,763'N, 8°35,530'E	54°41,759'N, 8°35,533'E	54°41,754'N, 8°35,536'E
54°41,750'N, 8°35,539'E	54°41,742'N, 8°35,545'E	54°41,731'N, 8°35,552'E
54°41,724'N, 8°35,556'E	54°41,720'N, 8°35,558'E	54°41,718'N, 8°34,673'E

## 6. Föhr - West

54°43,723'N, 8°24,114'E	54°43,693'N, 8°24,092'E	54°43,638'N, 8°24,055'E
54°43,587'N, 8°24,023'E	54°43,546'N, 8°23,991'E	54°43,505'N, 8°23,958'E
54°43,476'N, 8°23,944'E	54°43,437'N, 8°23,928'E	54°43,415'N, 8°23,913'E
54°43,376'N, 8°23,887'E	54°43,323'N, 8°23,857'E	54°43,270'N, 8°23,827'E
54°43,244'N, 8°23,804'E	54°43,212'N, 8°23,781'E	54°43,185'N, 8°23,761'E

54°43,145'N, 8°23,735'E	54°43,117'N, 8°23,717'E	54°43,098'N, 8°23,704'E
54°43,060'N, 8°23,681'E	54°43,029'N, 8°23,667'E	54°42,972'N, 8°23,671'E
54°42,908'N, 8°23,645'E	54°42,867'N, 8°23,627'E	54°42,826'N, 8°23,603'E
54°42,791'N, 8°23,583'E	54°42,756'N, 8°23,576'E	54°42,704'N, 8°23,557'E
54°42,650'N, 8°23,547'E	54°42,604'N, 8°23,540'E	54°42,567'N, 8°23,539'E
54°42,514'N, 8°23,564'E	54°42,479'N, 8°23,579'E	54°42,436'N, 8°23,583'E
54°42,408'N, 8°23,590'E	54°42,374'N, 8°23,604'E	54°42,314'N, 8°23,619'E
54°42,272'N, 8°23,637'E	54°42,243'N, 8°23,673'E	54°42,195'N, 8°23,711'E
54°42,156'N, 8°23,738'E	54°42,111'N, 8°23,777'E	54°42,095'N, 8°23,815'E
54°42,070'N, 8°23,881'E	54°42,047'N, 8°23,939'E	54°42,024'N, 8°23,976'E
54°42,011'N, 8°24,017'E	54°41,993'N, 8°24,080'E	54°41,973'N, 8°24,132'E
54°41,958'N, 8°24,187'E	54°41,926'N, 8°24,297'E	54°41,901'N, 8°24,365'E
54°41,893'N, 8°24,408'E	54°41,898'N, 8°24,472'E	54°41,898'N, 8°24,527'E
54°41,892'N, 8°24,586'E	54°41,874'N, 8°24,651'E	54°41,852'N, 8°24,712'E
54°41,829'N, 8°24,743'E	54°41,809'N, 8°24,790'E	54°41,799'N, 8°24,827'E
54°41,779'N, 8°24,873'E	54°41,755'N, 8°24,930'E	54°41,732'N, 8°24,985'E
54°41,704'N, 8°25,048'E	54°41,689'N, 8°25,102'E	54°41,679'N, 8°25,170'E
54°41,673'N, 8°25,211'E	54°41,664'N, 8°25,274'E	54°41,649'N, 8°25,316'E
54°41,638'N, 8°25,397'E	54°41,621'N, 8°25,476'E	54°41,607'N, 8°25,543'E
54°41,590'N, 8°25,615'E	54°41,178'N, 8°25,337'E	54°41,178'N, 8°25,336'E
54°41,182'N, 8°25,322'E	54°41,184'N, 8°25,313'E	54°41,188'N, 8°25,297'E
54°41,191'N, 8°25,286'E	54°41,195'N, 8°25,271'E	54°41,199'N, 8°25,260'E
54°41,204'N, 8°25,243'E	54°41,207'N, 8°25,232'E	54°41,210'N, 8°25,223'E
54°41,215'N, 8°25,210'E	54°41,220'N, 8°25,194'E	54°41,221'N, 8°25,188'E
54°41,225'N, 8°25,173'E	54°41,228'N, 8°25,157'E	54°41,233'N, 8°25,138'E
54°41,236'N, 8°25,125'E	54°41,241'N, 8°25,108'E	54°41,243'N, 8°25,100'E
54°41,246'N, 8°25,087'E	54°41,249'N, 8°25,077'E	54°41,253'N, 8°25,063'E
54°41,258'N, 8°25,048'E	54°41,262'N, 8°25,034'E	54°41,267'N, 8°25,022'E
54°41,269'N, 8°25,015'E	54°41,271'N, 8°25,009'E	54°41,277'N, 8°24,993'E
54°41,280'N, 8°24,985'E	54°41,284'N, 8°24,973'E	54°41,288'N, 8°24,964'E
54°41,293'N, 8°24,951'E	54°41,298'N, 8°24,938'E	54°41,302'N, 8°24,930'E
54°41,307'N, 8°24,918'E	54°41,309'N, 8°24,913'E	54°41,312'N, 8°24,905'E
54°41,316'N, 8°24,893'E	54°41,319'N, 8°24,881'E	54°41,321'N, 8°24,872'E
54°41,324'N, 8°24,862'E	54°41,326'N, 8°24,854'E	54°41,329'N, 8°24,844'E
54°41,330'N, 8°24,840'E	54°41,332'N, 8°24,834'E	54°41,334'N, 8°24,826'E
54°41,336'N, 8°24,819'E	54°41,338'N, 8°24,812'E	54°41,339'N, 8°24,806'E
54°41,341'N, 8°24,802'E	54°41,343'N, 8°24,796'E	54°41,346'N, 8°24,783'E
54°41,349'N, 8°24,775'E	54°41,351'N, 8°24,768'E	54°41,355'N, 8°24,755'E
54°41,358'N, 8°24,747'E	54°41,379'N, 8°24,644'E	54°41,380'N, 8°24,639'E
54°41,382'N, 8°24,630'E	54°41,384'N, 8°24,614'E	54°41,387'N, 8°24,602'E

54°41,401'N, 8°24,525'E	54°41,403'N, 8°24,514'E	54°41,404'N, 8°24,504'E
54°41,407'N, 8°24,488'E	54°41,409'N, 8°24,478'E	54°41,412'N, 8°24,463'E
54°41,414'N, 8°24,453'E	54°41,418'N, 8°24,433'E	54°41,420'N, 8°24,426'E
54°41,422'N, 8°24,415'E	54°41,423'N, 8°24,411'E	54°41,451'N, 8°24,212'E
54°41,453'N, 8°24,198'E	54°41,455'N, 8°24,184'E	54°41,471'N, 8°24,085'E
54°41,473'N, 8°24,074'E	54°41,476'N, 8°24,057'E	54°41,479'N, 8°24,042'E
54°41,481'N, 8°24,033'E	54°41,484'N, 8°24,015'E	54°41,493'N, 8°23,975'E
54°41,496'N, 8°23,965'E	54°41,498'N, 8°23,957'E	54°41,501'N, 8°23,943'E
54°41,506'N, 8°23,924'E	54°41,509'N, 8°23,913'E	54°41,513'N, 8°23,897'E
54°41,516'N, 8°23,887'E	54°41,522'N, 8°23,870'E	54°41,525'N, 8°23,859'E
54°41,528'N, 8°23,851'E	54°41,531'N, 8°23,840'E	54°41,536'N, 8°23,826'E
54°41,540'N, 8°23,816'E	54°41,551'N, 8°23,784'E	54°41,570'N, 8°23,712'E
54°41,574'N, 8°23,697'E	54°41,576'N, 8°23,687'E	54°41,580'N, 8°23,674'E
54°41,583'N, 8°23,665'E	54°41,587'N, 8°23,651'E	54°41,589'N, 8°23,643'E
54°41,593'N, 8°23,631'E	54°41,675'N, 8°23,572'E	54°41,686'N, 8°23,436'E
54°41,691'N, 8°23,399'E	54°41,708'N, 8°23,368'E	54°41,711'N, 8°23,362'E
54°41,717'N, 8°23,353'E	54°41,720'N, 8°23,347'E	54°41,727'N, 8°23,336'E
54°41,730'N, 8°23,330'E	54°41,736'N, 8°23,321'E	54°41,739'N, 8°23,316'E
54°41,779'N, 8°23,255'E	54°41,784'N, 8°23,248'E	54°41,791'N, 8°23,237'E
54°41,796'N, 8°23,230'E	54°41,803'N, 8°23,220'E	54°41,808'N, 8°23,214'E
54°41,817'N, 8°23,202'E	54°41,825'N, 8°23,192'E	54°41,829'N, 8°23,187'E
54°41,834'N, 8°23,181'E	54°41,854'N, 8°23,158'E	54°41,863'N, 8°23,148'E
54°41,871'N, 8°23,140'E	54°41,877'N, 8°23,133'E	54°41,960'N, 8°23,051'E
54°41,968'N, 8°23,043'E	54°41,974'N, 8°23,038'E	54°41,981'N, 8°23,031'E
54°41,986'N, 8°23,026'E	54°41,996'N, 8°23,018'E	54°42,004'N, 8°23,012'E
54°42,041'N, 8°22,983'E	54°42,068'N, 8°22,962'E	54°42,074'N, 8°22,958'E
54°42,083'N, 8°22,951'E	54°42,089'N, 8°22,947'E	54°42,158'N, 8°22,901'E
54°42,168'N, 8°22,895'E	54°42,172'N, 8°22,892'E	54°42,181'N, 8°22,886'E
54°42,187'N, 8°22,884'E	54°42,194'N, 8°22,879'E	54°42,200'N, 8°22,876'E
54°42,209'N, 8°22,872'E	54°42,315'N, 8°22,824'E	54°42,322'N, 8°22,821'E
54°42,327'N, 8°22,819'E	54°42,334'N, 8°22,816'E	54°42,339'N, 8°22,814'E
54°42,351'N, 8°22,810'E	54°42,358'N, 8°22,808'E	54°42,472'N, 8°22,775'E
54°42,507'N, 8°22,764'E	54°42,516'N, 8°22,762'E	54°42,527'N, 8°22,760'E
54°42,534'N, 8°22,758'E	54°42,544'N, 8°22,756'E	54°42,551'N, 8°22,755'E
54°42,562'N, 8°22,754'E	54°42,571'N, 8°22,753'E	54°42,628'N, 8°22,749'E
54°42,637'N, 8°22,749'E	54°42,646'N, 8°22,749'E	54°42,651'N, 8°22,749'E
54°42,659'N, 8°22,749'E	54°42,665'N, 8°22,749'E	54°42,673'N, 8°22,750'E
54°42,738'N, 8°22,756'E	54°42,746'N, 8°22,757'E	54°42,751'N, 8°22,758'E
54°42,759'N, 8°22,759'E	54°42,764'N, 8°22,760'E	54°42,774'N, 8°22,762'E
54°42,779'N, 8°22,763'E	54°42,787'N, 8°22,765'E	54°42,793'N, 8°22,767'E

54°42,801'N, 8°22,769'E	54°42,807'N, 8°22,771'E	54°42,888'N, 8°22,798'E
54°42,894'N, 8°22,800'E	54°42,898'N, 8°22,802'E	54°42,906'N, 8°22,805'E
54°42,911'N, 8°22,807'E	54°42,919'N, 8°22,811'E	54°42,928'N, 8°22,815'E
54°42,932'N, 8°22,817'E	54°42,938'N, 8°22,820'E	54°42,973'N, 8°22,838'E
54°42,997'N, 8°22,848'E	54°43,098'N, 8°22,867'E	54°43,104'N, 8°22,868'E
54°43,112'N, 8°22,870'E	54°43,117'N, 8°22,871'E	54°43,126'N, 8°22,873'E
54°43,131'N, 8°22,875'E	54°43,143'N, 8°22,879'E	54°43,151'N, 8°22,882'E
54°43,185'N, 8°22,894'E	54°43,195'N, 8°22,898'E	54°43,220'N, 8°22,909'E
54°43,228'N, 8°22,913'E	54°43,276'N, 8°22,936'E	54°43,284'N, 8°22,941'E
54°43,337'N, 8°22,969'E	54°43,349'N, 8°22,975'E	54°43,387'N, 8°22,999'E
54°43,396'N, 8°23,004'E	54°43,406'N, 8°23,011'E	54°43,413'N, 8°23,016'E
54°43,422'N, 8°23,023'E	54°43,428'N, 8°23,028'E	54°43,437'N, 8°23,035'E
54°43,442'N, 8°23,039'E	54°43,450'N, 8°23,046'E	54°43,510'N, 8°23,099'E
54°43,517'N, 8°23,106'E	54°43,551'N, 8°23,138'E	54°43,572'N, 8°23,155'E
54°43,680'N, 8°23,216'E	54°43,686'N, 8°23,220'E	54°43,730'N, 8°23,247'E
54°43,736'N, 8°23,251'E	54°43,744'N, 8°23,256'E	54°43,750'N, 8°23,260'E
54°43,790'N, 8°23,288'E	54°43,822'N, 8°23,309'E	54°43,829'N, 8°23,314'E
54°43,869'N, 8°23,343'E	54°43,915'N, 8°23,375'E	54°43,988'N, 8°23,428'E
54°43,996'N, 8°23,433'E	54°44,050'N, 8°23,475'E	54°44,101'N, 8°23,515'E
54°44,131'N, 8°23,539'E	54°44,138'N, 8°23,545'E	54°44,175'N, 8°23,577'E
54°44,239'N, 8°23,633'E	54°44,290'N, 8°23,678'E	54°44,301'N, 8°23,687'E
54°44,345'N, 8°23,730'E	54°44,162'N, 8°24,469'E	54°44,143'N, 8°24,453'E
54°44,109'N, 8°24,417'E	54°44,075'N, 8°24,391'E	54°44,035'N, 8°24,358'E
54°44,006'N, 8°24,324'E	54°43,977'N, 8°24,303'E	54°43,949'N, 8°24,276'E
54°43,918'N, 8°24,252'E	54°43,879'N, 8°24,228'E	54°43,832'N, 8°24,202'E
54°43,773'N, 8°24,153'E	54°43,723'N, 8°24,114'E	

## 7. Föhr - Süd

54°40,715'N, 8°32,588'E	54°40,704'N, 8°32,677'E	54°40,696'N, 8°32,724'E
54°40,690'N, 8°32,785'E	54°40,690'N, 8°32,872'E	54°40,686'N, 8°32,945'E
54°40,681'N, 8°33,015'E	54°40,691'N, 8°33,078'E	54°40,689'N, 8°33,176'E
54°40,681'N, 8°33,259'E	54°40,682'N, 8°33,362'E	54°40,674'N, 8°33,454'E
54°40,663'N, 8°33,549'E	54°40,691'N, 8°33,582'E	54°40,693'N, 8°33,655'E
54°40,687'N, 8°33,721'E	54°40,692'N, 8°33,790'E	54°40,707'N, 8°33,864'E
54°40,723'N, 8°33,937'E	54°40,756'N, 8°34,010'E	54°40,790'N, 8°34,071'E
54°40,793'N, 8°34,077'E		

## 8. Amrum - Seeseite

54°40,878'N, 8°18,344'E	54°40,862'N, 8°18,319'E	54°40,821'N, 8°18,263'E
54°40,763'N, 8°18,206'E	54°40,731'N, 8°18,172'E	54°40,703'N, 8°18,145'E
54°40,660'N, 8°18,086'E	54°40,636'N, 8°18,061'E	54°40,630'N, 8°18,056'E

54°40,616'N, 8°18,045'E	54°40,586'N, 8°18,010'E	54°40,560'N, 8°17,948'E
54°40,556'N, 8°17,938'E	54°40,538'N, 8°17,897'E	54°40,516'N, 8°17,843'E
54°40,479'N, 8°17,759'E	54°40,460'N, 8°17,686'E	54°40,445'N, 8°17,615'E
54°40,424'N, 8°17,531'E	54°40,406'N, 8°17,470'E	54°40,383'N, 8°17,432'E
54°40,355'N, 8°17,393'E	54°40,328'N, 8°17,377'E	54°40,296'N, 8°17,365'E
54°40,266'N, 8°17,362'E	54°40,244'N, 8°17,362'E	54°40,215'N, 8°17,367'E
54°40,170'N, 8°17,361'E	54°40,120'N, 8°17,379'E	54°40,067'N, 8°17,404'E
54°40,025'N, 8°17,418'E	54°39,973'N, 8°17,435'E	54°39,925'N, 8°17,445'E
54°39,869'N, 8°17,473'E	54°39,819'N, 8°17,512'E	54°39,764'N, 8°17,551'E
54°39,706'N, 8°17,597'E	54°39,656'N, 8°17,640'E	54°39,627'N, 8°17,674'E
54°39,588'N, 8°17,715'E	54°39,546'N, 8°17,750'E	54°39,489'N, 8°17,782'E
54°39,439'N, 8°17,819'E	54°39,373'N, 8°17,902'E	54°39,319'N, 8°17,976'E
54°39,266'N, 8°18,024'E	54°39,209'N, 8°18,074'E	54°39,145'N, 8°18,138'E
54°39,063'N, 8°18,229'E	54°39,010'N, 8°18,302'E	54°38,959'N, 8°18,381'E
54°38,907'N, 8°18,449'E	54°38,849'N, 8°18,523'E	54°38,805'N, 8°18,578'E
54°38,750'N, 8°18,653'E	54°38,710'N, 8°18,688'E	54°38,649'N, 8°18,777'E
54°38,597'N, 8°18,853'E	54°38,552'N, 8°18,923'E	54°38,497'N, 8°18,995'E
54°38,453'N, 8°19,054'E	54°38,401'N, 8°19,128'E	54°38,377'N, 8°19,153'E
54°38,332'N, 8°19,198'E	54°38,286'N, 8°19,257'E	54°38,220'N, 8°19,344'E
54°38,154'N, 8°19,428'E	54°38,088'N, 8°19,497'E	54°38,033'N, 8°19,577'E
54°37,983'N, 8°19,638'E	54°37,929'N, 8°19,706'E	54°37,906'N, 8°19,738'E
54°37,844'N, 8°19,820'E	54°37,800'N, 8°19,877'E	54°37,758'N, 8°19,938'E
54°37,703'N, 8°19,997'E	54°37,642'N, 8°20,066'E	54°37,587'N, 8°20,127'E
54°37,551'N, 8°20,166'E	54°37,509'N, 8°20,214'E	54°37,462'N, 8°20,266'E
54°37,426'N, 8°20,307'E	54°37,389'N, 8°20,371'E	54°37,349'N, 8°20,418'E
54°37,314'N, 8°20,470'E	54°37,271'N, 8°20,539'E	54°37,234'N, 8°20,593'E
54°37,203'N, 8°20,667'E	54°37,183'N, 8°20,694'E	54°37,176'N, 8°20,722'E
54°37,142'N, 8°20,782'E	54°37,112'N, 8°20,831'E	54°37,077'N, 8°20,890'E
54°37,049'N, 8°20,935'E	54°37,014'N, 8°20,989'E	54°36,975'N, 8°21,058'E
54°36,927'N, 8°21,133'E	54°36,895'N, 8°21,185'E	54°36,851'N, 8°21,252'E
54°36,819'N, 8°21,294'E	54°36,778'N, 8°21,337'E	54°36,723'N, 8°21,408'E
54°36,688'N, 8°21,429'E	54°36,659'N, 8°21,458'E	54°36,647'N, 8°21,494'E
54°36,621'N, 8°21,520'E	54°36,584'N, 8°21,548'E	54°36,534'N, 8°21,594'E
54°36,503'N, 8°21,610'E	54°36,466'N, 8°21,637'E	54°36,411'N, 8°21,676'E
54°36,383'N, 8°21,702'E	54°36,365'N, 8°21,730'E	54°36,354'N, 8°21,779'E
54°36,362'N, 8°21,830'E	54°36,384'N, 8°21,916'E	54°36,392'N, 8°21,958'E
54°36,401'N, 8°22,045'E	54°36,405'N, 8°22,105'E	54°36,408'N, 8°22,155'E
54°36,419'N, 8°22,199'E	54°36,450'N, 8°22,290'E	54°36,471'N, 8°22,389'E
54°36,478'N, 8°22,454'E	54°36,490'N, 8°22,515'E	54°36,504'N, 8°22,576'E
54°36,511'N, 8°22,627'E	54°36,520'N, 8°22,693'E	54°36,531'N, 8°22,752'E

54°36,543'N, 8°22,803'E	54°36,555'N, 8°22,859'E	54°36,565'N, 8°22,908'E
54°36,575'N, 8°22,968'E	54°36,568'N, 8°23,078'E	54°36,571'N, 8°23,128'E
54°36,580'N, 8°23,178'E	54°36,590'N, 8°23,238'E	54°36,595'N, 8°23,296'E
54°36,598'N, 8°23,364'E	54°36,603'N, 8°23,422'E	54°36,616'N, 8°23,496'E
54°36,628'N, 8°23,542'E	54°36,644'N, 8°23,591'E	54°36,667'N, 8°23,640'E
54°36,713'N, 8°23,712'E	54°36,734'N, 8°23,733'E	54°36,760'N, 8°23,771'E
54°36,764'N, 8°23,775'E	54°36,586'N, 8°24,079'E	54°36,420'N, 8°23,905'E
54°36,243'N, 8°23,722'E	54°36,220'N, 8°23,604'E	54°36,217'N, 8°23,594'E
54°36,199'N, 8°23,541'E	54°36,195'N, 8°23,527'E	54°36,190'N, 8°23,512'E
54°36,174'N, 8°23,457'E	54°36,170'N, 8°23,444'E	54°36,167'N, 8°23,432'E
54°36,164'N, 8°23,421'E	54°36,150'N, 8°23,364'E	54°36,145'N, 8°23,345'E
54°36,142'N, 8°23,331'E	54°36,139'N, 8°23,319'E	54°36,127'N, 8°23,259'E
54°36,123'N, 8°23,241'E	54°36,120'N, 8°23,226'E	54°36,111'N, 8°23,176'E
54°36,109'N, 8°23,165'E	54°36,107'N, 8°23,150'E	54°36,105'N, 8°23,139'E
54°36,098'N, 8°23,091'E	54°36,096'N, 8°23,079'E	54°36,094'N, 8°23,062'E
54°36,093'N, 8°23,049'E	54°36,084'N, 8°22,654'E	54°36,106'N, 8°21,395'E
54°36,126'N, 8°21,346'E	54°36,137'N, 8°21,321'E	54°36,143'N, 8°21,306'E
54°36,152'N, 8°21,287'E	54°36,159'N, 8°21,272'E	54°36,164'N, 8°21,262'E
54°36,177'N, 8°21,237'E	54°36,184'N, 8°21,225'E	54°36,188'N, 8°21,217'E
54°36,194'N, 8°21,206'E	54°36,198'N, 8°21,199'E	54°36,205'N, 8°21,187'E
54°36,211'N, 8°21,177'E	54°36,228'N, 8°21,151'E	54°36,235'N, 8°21,141'E
54°36,243'N, 8°21,129'E	54°36,247'N, 8°21,123'E	54°36,254'N, 8°21,114'E
54°36,258'N, 8°21,107'E	54°36,265'N, 8°21,098'E	54°36,284'N, 8°21,074'E
54°36,291'N, 8°21,065'E	54°36,299'N, 8°21,056'E	54°36,307'N, 8°21,046'E
54°36,346'N, 8°21,003'E	54°36,352'N, 8°20,996'E	54°36,358'N, 8°20,990'E
54°36,364'N, 8°20,983'E	54°36,389'N, 8°20,959'E	54°36,419'N, 8°20,924'E
54°36,431'N, 8°20,908'E	54°36,445'N, 8°20,890'E	54°36,555'N, 8°20,735'E
54°36,562'N, 8°20,726'E	54°36,571'N, 8°20,714'E	54°36,631'N, 8°20,637'E
54°36,711'N, 8°20,522'E	54°36,777'N, 8°20,391'E	54°36,781'N, 8°20,383'E
54°36,787'N, 8°20,372'E	54°36,791'N, 8°20,365'E	54°36,814'N, 8°20,324'E
54°36,820'N, 8°20,313'E	54°36,828'N, 8°20,300'E	54°36,832'N, 8°20,293'E
54°36,838'N, 8°20,284'E	54°36,841'N, 8°20,279'E	54°36,867'N, 8°20,239'E
54°36,878'N, 8°20,223'E	54°36,971'N, 8°20,093'E	54°36,977'N, 8°20,085'E
54°36,986'N, 8°20,074'E	54°37,013'N, 8°20,038'E	54°37,020'N, 8°20,030'E
54°37,028'N, 8°20,021'E	54°37,036'N, 8°20,012'E	54°37,041'N, 8°20,006'E
54°37,073'N, 8°19,970'E	54°37,097'N, 8°19,934'E	54°37,102'N, 8°19,927'E
54°37,155'N, 8°19,851'E	54°37,161'N, 8°19,843'E	54°37,166'N, 8°19,836'E
54°37,195'N, 8°19,798'E	54°37,200'N, 8°19,791'E	54°37,208'N, 8°19,780'E
54°37,216'N, 8°19,771'E	54°37,221'N, 8°19,764'E	54°37,282'N, 8°19,694'E
54°37,316'N, 8°19,642'E	54°37,325'N, 8°19,629'E	54°37,330'N, 8°19,622'E

54°37,356'N, 8°19,586'E	54°37,363'N, 8°19,576'E	54°37,372'N, 8°19,565'E
54°37,376'N, 8°19,559'E	54°37,384'N, 8°19,550'E	54°37,412'N, 8°19,517'E
54°37,422'N, 8°19,506'E	54°37,487'N, 8°19,434'E	54°37,585'N, 8°19,323'E
54°37,592'N, 8°19,315'E	54°37,629'N, 8°19,274'E	54°37,647'N, 8°19,247'E
54°37,649'N, 8°19,243'E	54°37,654'N, 8°19,237'E	54°37,657'N, 8°19,232'E
54°37,662'N, 8°19,224'E	54°37,665'N, 8°19,221'E	54°37,728'N, 8°19,133'E
54°37,735'N, 8°19,123'E	54°37,760'N, 8°19,091'E	54°37,768'N, 8°19,080'E
54°37,828'N, 8°19,007'E	54°37,871'N, 8°18,947'E	54°37,876'N, 8°18,940'E
54°37,884'N, 8°18,930'E	54°37,889'N, 8°18,923'E	54°37,918'N, 8°18,888'E
54°37,924'N, 8°18,880'E	54°38,067'N, 8°18,711'E	54°38,082'N, 8°18,693'E
54°38,093'N, 8°18,678'E	54°38,188'N, 8°18,545'E	54°38,219'N, 8°18,491'E
54°38,224'N, 8°18,483'E	54°38,231'N, 8°18,472'E	54°38,236'N, 8°18,464'E
54°38,243'N, 8°18,453'E	54°38,248'N, 8°18,446'E	54°38,256'N, 8°18,433'E
54°38,265'N, 8°18,421'E	54°38,278'N, 8°18,403'E	54°38,284'N, 8°18,395'E
54°38,292'N, 8°18,385'E	54°38,297'N, 8°18,378'E	54°38,305'N, 8°18,369'E
54°38,310'N, 8°18,363'E	54°38,319'N, 8°18,353'E	54°38,324'N, 8°18,348'E
54°38,332'N, 8°18,339'E	54°38,334'N, 8°18,334'E	54°38,338'N, 8°18,326'E
54°38,341'N, 8°18,320'E	54°38,346'N, 8°18,310'E	54°38,349'N, 8°18,304'E
54°38,357'N, 8°18,290'E	54°38,363'N, 8°18,278'E	54°38,376'N, 8°18,255'E
54°38,382'N, 8°18,245'E	54°38,390'N, 8°18,232'E	54°38,395'N, 8°18,224'E
54°38,402'N, 8°18,213'E	54°38,407'N, 8°18,205'E	54°38,414'N, 8°18,195'E
54°38,418'N, 8°18,189'E	54°38,423'N, 8°18,181'E	54°38,427'N, 8°18,176'E
54°38,433'N, 8°18,169'E	54°38,459'N, 8°18,134'E	54°38,467'N, 8°18,125'E
54°38,472'N, 8°18,118'E	54°38,478'N, 8°18,110'E	54°38,483'N, 8°18,105'E
54°38,491'N, 8°18,096'E	54°38,495'N, 8°18,091'E	54°38,502'N, 8°18,084'E
54°38,507'N, 8°18,078'E	54°38,515'N, 8°18,071'E	54°38,522'N, 8°18,064'E
54°38,528'N, 8°18,054'E	54°38,534'N, 8°18,047'E	54°38,542'N, 8°18,036'E
54°38,547'N, 8°18,029'E	54°38,555'N, 8°18,018'E	54°38,562'N, 8°18,009'E
54°38,577'N, 8°17,990'E	54°38,585'N, 8°17,981'E	54°38,594'N, 8°17,971'E
54°38,600'N, 8°17,965'E	54°38,608'N, 8°17,957'E	54°38,613'N, 8°17,951'E
54°38,625'N, 8°17,939'E	54°38,633'N, 8°17,931'E	54°38,636'N, 8°17,929'E
54°38,641'N, 8°17,922'E	54°38,648'N, 8°17,914'E	54°38,665'N, 8°17,892'E
54°38,671'N, 8°17,881'E	54°38,674'N, 8°17,874'E	54°38,682'N, 8°17,859'E
54°38,689'N, 8°17,846'E	54°38,694'N, 8°17,837'E	54°38,710'N, 8°17,809'E
54°38,715'N, 8°17,802'E	54°38,722'N, 8°17,790'E	54°38,729'N, 8°17,779'E
54°38,736'N, 8°17,769'E	54°38,753'N, 8°17,744'E	54°38,757'N, 8°17,737'E
54°38,760'N, 8°17,733'E	54°38,765'N, 8°17,726'E	54°38,768'N, 8°17,722'E
54°38,771'N, 8°17,717'E	54°38,775'N, 8°17,712'E	54°38,778'N, 8°17,709'E
54°38,780'N, 8°17,706'E	54°38,784'N, 8°17,700'E	54°38,786'N, 8°17,697'E
54°38,791'N, 8°17,690'E	54°38,799'N, 8°17,680'E	54°38,803'N, 8°17,674'E

54°38,810'N, 8°17,666'E	54°38,815'N, 8°17,660'E	54°38,822'N, 8°17,652'E
54°38,835'N, 8°17,638'E	54°38,839'N, 8°17,632'E	54°38,845'N, 8°17,623'E
54°38,850'N, 8°17,616'E	54°38,856'N, 8°17,608'E	54°38,876'N, 8°17,582'E
54°38,884'N, 8°17,572'E	54°38,889'N, 8°17,566'E	54°38,896'N, 8°17,558'E
54°38,900'N, 8°17,552'E	54°38,908'N, 8°17,543'E	54°38,913'N, 8°17,537'E
54°38,921'N, 8°17,529'E	54°38,927'N, 8°17,523'E	54°38,937'N, 8°17,513'E
54°38,942'N, 8°17,508'E	54°38,948'N, 8°17,500'E	54°38,957'N, 8°17,487'E
54°38,962'N, 8°17,479'E	54°38,970'N, 8°17,468'E	54°38,976'N, 8°17,461'E
54°38,984'N, 8°17,450'E	54°38,989'N, 8°17,444'E	54°38,997'N, 8°17,434'E
54°39,003'N, 8°17,427'E	54°39,012'N, 8°17,417'E	54°39,018'N, 8°17,410'E
54°39,032'N, 8°17,395'E	54°39,039'N, 8°17,388'E	54°39,050'N, 8°17,377'E
54°39,056'N, 8°17,371'E	54°39,065'N, 8°17,363'E	54°39,072'N, 8°17,357'E
54°39,078'N, 8°17,352'E	54°39,083'N, 8°17,346'E	54°39,091'N, 8°17,336'E
54°39,097'N, 8°17,329'E	54°39,105'N, 8°17,320'E	54°39,110'N, 8°17,314'E
54°39,118'N, 8°17,306'E	54°39,124'N, 8°17,300'E	54°39,134'N, 8°17,290'E
54°39,138'N, 8°17,286'E	54°39,144'N, 8°17,280'E	54°39,149'N, 8°17,276'E
54°39,154'N, 8°17,272'E	54°39,195'N, 8°17,237'E	54°39,202'N, 8°17,230'E
54°39,267'N, 8°17,164'E	54°39,275'N, 8°17,156'E	54°39,327'N, 8°17,107'E
54°39,336'N, 8°17,099'E	54°39,346'N, 8°17,090'E	54°39,375'N, 8°17,066'E
54°39,380'N, 8°17,062'E	54°39,385'N, 8°17,058'E	54°39,393'N, 8°17,052'E
54°39,404'N, 8°17,045'E	54°39,409'N, 8°17,041'E	54°39,418'N, 8°17,035'E
54°39,470'N, 8°17,003'E	54°39,476'N, 8°16,996'E	54°39,481'N, 8°16,990'E
54°39,490'N, 8°16,981'E	54°39,502'N, 8°16,969'E	54°39,511'N, 8°16,961'E
54°39,539'N, 8°16,936'E	54°39,546'N, 8°16,930'E	54°39,556'N, 8°16,921'E
54°39,563'N, 8°16,915'E	54°39,666'N, 8°16,836'E	54°39,678'N, 8°16,827'E
54°39,710'N, 8°16,805'E	54°39,720'N, 8°16,798'E	54°39,729'N, 8°16,792'E
54°39,761'N, 8°16,773'E	54°39,771'N, 8°16,768'E	54°39,784'N, 8°16,761'E
54°39,793'N, 8°16,756'E	54°39,804'N, 8°16,751'E	54°39,811'N, 8°16,748'E
54°39,821'N, 8°16,744'E	54°39,828'N, 8°16,741'E	54°39,840'N, 8°16,737'E
54°39,846'N, 8°16,735'E	54°39,855'N, 8°16,733'E	54°39,861'N, 8°16,732'E
54°39,865'N, 8°16,730'E	54°39,871'N, 8°16,729'E	54°39,878'N, 8°16,728'E
54°39,884'N, 8°16,727'E	54°39,891'N, 8°16,725'E	54°39,901'N, 8°16,723'E
54°39,912'N, 8°16,722'E	54°39,918'N, 8°16,721'E	54°39,927'N, 8°16,720'E
54°39,933'N, 8°16,720'E	54°39,943'N, 8°16,720'E	54°39,956'N, 8°16,720'E
54°39,962'N, 8°16,720'E	54°39,968'N, 8°16,720'E	54°39,977'N, 8°16,720'E
54°39,988'N, 8°16,721'E	54°39,995'N, 8°16,722'E	54°40,006'N, 8°16,724'E
54°40,012'N, 8°16,725'E	54°40,022'N, 8°16,727'E	54°40,028'N, 8°16,728'E
54°40,032'N, 8°16,729'E	54°40,040'N, 8°16,726'E	54°40,053'N, 8°16,722'E
54°40,063'N, 8°16,719'E	54°40,069'N, 8°16,717'E	54°40,078'N, 8°16,715'E
54°40,110'N, 8°16,707'E	54°40,117'N, 8°16,706'E	54°40,122'N, 8°16,705'E

54°40,129'N, 8°16,704'E	54°40,134'N, 8°16,703'E	54°40,144'N, 8°16,702'E
54°40,151'N, 8°16,701'E	54°40,161'N, 8°16,701'E	54°40,168'N, 8°16,700'E
54°40,180'N, 8°16,700'E	54°40,190'N, 8°16,700'E	54°40,198'N, 8°16,701'E
54°40,215'N, 8°16,702'E	54°40,221'N, 8°16,702'E	54°40,229'N, 8°16,703'E
54°40,235'N, 8°16,704'E	54°40,244'N, 8°16,705'E	54°40,250'N, 8°16,706'E
54°40,259'N, 8°16,708'E	54°40,266'N, 8°16,710'E	54°40,275'N, 8°16,712'E
54°40,281'N, 8°16,714'E	54°40,293'N, 8°16,717'E	54°40,298'N, 8°16,719'E
54°40,305'N, 8°16,722'E	54°40,310'N, 8°16,724'E	54°40,317'N, 8°16,726'E
54°40,335'N, 8°16,734'E	54°40,344'N, 8°16,738'E	54°40,349'N, 8°16,741'E
54°40,357'N, 8°16,744'E	54°40,362'N, 8°16,747'E	54°40,373'N, 8°16,753'E
54°40,381'N, 8°16,758'E	54°40,390'N, 8°16,763'E	54°40,398'N, 8°16,768'E
54°40,403'N, 8°16,772'E	54°40,413'N, 8°16,779'E	54°40,446'N, 8°16,798'E
54°40,453'N, 8°16,802'E	54°40,463'N, 8°16,808'E	54°40,473'N, 8°16,815'E
54°40,480'N, 8°16,820'E	54°40,489'N, 8°16,827'E	54°40,495'N, 8°16,831'E
54°40,504'N, 8°16,839'E	54°40,509'N, 8°16,842'E	54°40,516'N, 8°16,849'E
54°40,521'N, 8°16,852'E	54°40,545'N, 8°16,874'E	54°40,595'N, 8°16,903'E
54°40,604'N, 8°16,908'E	54°40,613'N, 8°16,914'E	54°40,624'N, 8°16,921'E
54°40,628'N, 8°16,924'E	54°40,637'N, 8°16,930'E	54°40,662'N, 8°16,949'E
54°40,669'N, 8°16,954'E	54°40,679'N, 8°16,962'E	54°40,687'N, 8°16,970'E
54°40,711'N, 8°16,991'E	54°40,718'N, 8°16,997'E	54°40,729'N, 8°17,008'E
54°40,738'N, 8°17,016'E	54°40,761'N, 8°17,041'E	54°40,767'N, 8°17,047'E
54°40,776'N, 8°17,057'E	54°40,784'N, 8°17,066'E	54°40,790'N, 8°17,074'E
54°40,818'N, 8°17,107'E	54°40,827'N, 8°17,119'E	54°40,836'N, 8°17,130'E
54°40,844'N, 8°17,142'E	54°40,908'N, 8°17,232'E	54°40,915'N, 8°17,243'E
54°40,921'N, 8°17,252'E	54°40,927'N, 8°17,262'E	54°40,958'N, 8°17,310'E
54°40,997'N, 8°17,374'E	54°41,006'N, 8°17,388'E	54°41,027'N, 8°17,424'E
54°41,042'N, 8°17,436'E	54°41,051'N, 8°17,443'E	54°41,058'N, 8°17,449'E
54°41,064'N, 8°17,455'E	54°41,098'N, 8°17,486'E	54°41,108'N, 8°17,496'E
54°41,142'N, 8°17,529'E	54°41,148'N, 8°17,535'E	54°41,156'N, 8°17,544'E
54°41,182'N, 8°17,572'E	54°41,188'N, 8°17,579'E	54°41,194'N, 8°17,586'E
54°41,200'N, 8°17,593'E	54°41,243'N, 8°17,646'E	54°41,252'N, 8°17,657'E
54°41,259'N, 8°17,666'E	54°41,298'N, 8°17,719'E	54°41,313'N, 8°17,734'E
54°41,318'N, 8°17,740'E	54°41,327'N, 8°17,749'E	54°41,332'N, 8°17,754'E
54°41,336'N, 8°17,760'E	54°41,344'N, 8°17,768'E	54°41,347'N, 8°17,772'E
54°41,351'N, 8°17,776'E	54°41,357'N, 8°17,783'E	54°41,360'N, 8°17,788'E
54°41,365'N, 8°17,794'E	54°41,372'N, 8°17,802'E	54°41,376'N, 8°17,807'E
54°41,382'N, 8°17,816'E	54°41,387'N, 8°17,823'E	54°41,406'N, 8°17,848'E
54°41,411'N, 8°17,856'E	54°41,419'N, 8°17,866'E	54°41,422'N, 8°17,872'E
54°41,428'N, 8°17,880'E	54°41,431'N, 8°17,886'E	54°41,437'N, 8°17,895'E
54°41,442'N, 8°17,903'E	54°41,462'N, 8°17,936'E	54°41,468'N, 8°17,946'E

54°41,473'N, 8°17,956'E	54°41,540'N, 8°18,077'E	54°41,561'N, 8°18,112'E
54°41,564'N, 8°18,117'E	54°41,566'N, 8°18,120'E	54°41,571'N, 8°18,129'E
54°41,575'N, 8°18,136'E	54°41,581'N, 8°18,146'E	54°41,583'N, 8°18,150'E
54°41,585'N, 8°18,155'E	54°41,601'N, 8°18,185'E	54°41,604'N, 8°18,190'E
54°41,611'N, 8°18,204'E	54°41,619'N, 8°18,221'E	54°41,624'N, 8°18,231'E
54°41,630'N, 8°18,245'E	54°41,634'N, 8°18,254'E	54°41,641'N, 8°18,271'E
54°41,646'N, 8°18,284'E	54°41,649'N, 8°18,291'E	54°41,653'N, 8°18,300'E
54°41,668'N, 8°18,341'E	54°41,674'N, 8°18,357'E	54°41,677'N, 8°18,366'E
54°41,682'N, 8°18,381'E	54°41,688'N, 8°18,399'E	54°41,691'N, 8°18,411'E
54°41,704'N, 8°18,451'E	54°41,706'N, 8°18,461'E	54°41,710'N, 8°18,475'E
54°41,718'N, 8°18,504'E	54°41,722'N, 8°18,515'E	54°41,727'N, 8°18,530'E
54°41,733'N, 8°18,548'E	54°41,736'N, 8°18,559'E	54°41,741'N, 8°18,574'E
54°41,744'N, 8°18,585'E	54°41,748'N, 8°18,601'E	54°41,750'N, 8°18,610'E
54°41,754'N, 8°18,624'E	54°41,756'N, 8°18,633'E	54°41,759'N, 8°18,646'E
54°41,761'N, 8°18,655'E	54°41,766'N, 8°18,678'E	54°41,768'N, 8°18,687'E
54°41,770'N, 8°18,695'E	54°41,772'N, 8°18,709'E	54°41,776'N, 8°18,728'E
54°41,778'N, 8°18,740'E	54°41,781'N, 8°18,757'E	54°41,783'N, 8°18,768'E
54°41,785'N, 8°18,785'E	54°41,786'N, 8°18,793'E	54°41,788'N, 8°18,806'E
54°41,859'N, 8°18,868'E	54°41,866'N, 8°18,875'E	54°41,877'N, 8°18,885'E
54°41,883'N, 8°18,891'E	54°41,890'N, 8°18,898'E	54°41,895'N, 8°18,903'E
54°41,903'N, 8°18,911'E	54°41,909'N, 8°18,918'E	54°41,930'N, 8°18,942'E
54°41,939'N, 8°18,953'E	54°41,949'N, 8°18,965'E	54°41,954'N, 8°18,972'E
54°41,962'N, 8°18,983'E	54°41,968'N, 8°18,991'E	54°41,977'N, 8°19,004'E
54°41,985'N, 8°19,016'E	54°41,991'N, 8°19,024'E	54°42,006'N, 8°19,048'E
54°42,010'N, 8°19,055'E	54°42,016'N, 8°19,065'E	54°42,019'N, 8°19,069'E
54°42,043'N, 8°19,090'E	54°42,051'N, 8°19,097'E	54°42,059'N, 8°19,105'E
54°42,066'N, 8°19,111'E	54°42,122'N, 8°19,166'E	54°42,131'N, 8°19,175'E
54°42,139'N, 8°19,184'E	54°42,193'N, 8°19,243'E	54°42,201'N, 8°19,252'E
54°42,208'N, 8°19,260'E	54°42,232'N, 8°19,288'E	54°42,241'N, 8°19,299'E
54°42,277'N, 8°19,344'E	54°42,293'N, 8°19,365'E	54°42,299'N, 8°19,373'E
54°42,305'N, 8°19,380'E	54°42,311'N, 8°19,389'E	54°42,354'N, 8°19,450'E
54°42,360'N, 8°19,458'E	54°42,495'N, 8°19,658'E	54°42,195'N, 8°20,191'E
54°42,170'N, 8°20,150'E	54°42,138'N, 8°20,105'E	54°42,087'N, 8°20,013'E
54°42,044'N, 8°19,954'E	54°42,015'N, 8°19,916'E	54°41,972'N, 8°19,835'E
54°41,932'N, 8°19,778'E	54°41,881'N, 8°19,723'E	54°41,837'N, 8°19,670'E
54°41,796'N, 8°19,635'E	54°41,750'N, 8°19,580'E	54°41,729'N, 8°19,553'E
54°41,665'N, 8°19,466'E	54°41,607'N, 8°19,405'E	54°41,573'N, 8°19,369'E
54°41,523'N, 8°19,308'E	54°41,480'N, 8°19,255'E	54°41,439'N, 8°19,207'E
54°41,405'N, 8°19,157'E	54°41,382'N, 8°19,111'E	54°41,362'N, 8°19,083'E
54°41,343'N, 8°19,045'E	54°41,316'N, 8°18,971'E	54°41,292'N, 8°18,897'E

54°41,266'N, 8°18,851'E	54°41,236'N, 8°18,820'E	54°41,217'N, 8°18,776'E
54°41,189'N, 8°18,692'E	54°41,164'N, 8°18,638'E	54°41,129'N, 8°18,597'E
54°41,092'N, 8°18,585'E	54°41,077'N, 8°18,587'E	54°41,066'N, 8°18,589'E
54°40,986'N, 8°18,512'E	54°40,960'N, 8°18,480'E	54°40,940'N, 8°18,441'E
54°40,906'N, 8°18,390'E	54°40,878'N, 8°18,344'E	

## 9. Amrum - Wittdün

54°38,454'N, 8°22,949'E	54°38,461'N, 8°22,943'E	54°38,479'N, 8°22,924'E
54°38,495'N, 8°22,906'E	54°38,530'N, 8°22,868'E	54°38,557'N, 8°22,830'E
54°38,622'N, 8°22,744'E	54°39,270'N, 8°22,715'E	54°39,298'N, 8°22,714'E
54°39,294'N, 8°22,924'E	54°39,290'N, 8°23,020'E	54°39,279'N, 8°23,131'E
54°39,271'N, 8°23,273'E	54°39,261'N, 8°23,455'E	54°38,648'N, 8°23,689'E
54°38,644'N, 8°23,693'E	54°38,632'N, 8°23,705'E	54°38,626'N, 8°23,710'E
54°38,618'N, 8°23,719'E	54°38,613'N, 8°23,724'E	54°38,604'N, 8°23,731'E
54°38,599'N, 8°23,735'E	54°38,597'N, 8°23,737'E	54°38,589'N, 8°23,745'E
54°38,582'N, 8°23,750'E	54°38,573'N, 8°23,757'E	54°38,567'N, 8°23,762'E
54°38,557'N, 8°23,769'E	54°38,551'N, 8°23,773'E	54°38,541'N, 8°23,779'E
54°38,535'N, 8°23,783'E	54°38,525'N, 8°23,789'E	54°38,519'N, 8°23,792'E
54°38,509'N, 8°23,797'E	54°38,502'N, 8°23,801'E	54°38,492'N, 8°23,805'E
54°38,486'N, 8°23,808'E	54°38,476'N, 8°23,812'E	54°38,470'N, 8°23,814'E
54°38,461'N, 8°23,818'E	54°38,454'N, 8°23,820'E	54°38,442'N, 8°23,823'E
54°38,435'N, 8°23,825'E	54°38,425'N, 8°23,827'E	54°38,418'N, 8°23,829'E
54°38,408'N, 8°23,831'E	54°38,401'N, 8°23,832'E	54°38,391'N, 8°23,833'E
54°38,384'N, 8°23,834'E	54°38,373'N, 8°23,834'E	54°38,366'N, 8°23,835'E
54°38,360'N, 8°23,835'E	54°38,351'N, 8°23,835'E	54°38,340'N, 8°23,834'E
54°38,333'N, 8°23,834'E	54°38,323'N, 8°23,833'E	54°38,316'N, 8°23,832'E
54°38,306'N, 8°23,831'E	54°38,299'N, 8°23,829'E	54°38,289'N, 8°23,827'E
54°38,281'N, 8°23,826'E	54°38,269'N, 8°23,822'E	54°38,260'N, 8°23,820'E
54°38,244'N, 8°23,815'E	54°38,244'N, 8°23,820'E	54°38,245'N, 8°23,838'E
54°38,246'N, 8°23,850'E	54°38,246'N, 8°23,867'E	54°38,247'N, 8°23,879'E
54°38,248'N, 8°23,897'E	54°38,248'N, 8°23,907'E	54°38,248'N, 8°23,923'E
54°38,248'N, 8°23,934'E	54°38,248'N, 8°23,955'E	54°38,248'N, 8°23,968'E
54°38,248'N, 8°23,985'E	54°38,247'N, 8°23,997'E	54°38,246'N, 8°24,015'E
54°38,246'N, 8°24,026'E	54°38,245'N, 8°24,041'E	54°38,245'N, 8°24,059'E
54°38,244'N, 8°24,071'E	54°38,244'N, 8°24,089'E	54°38,243'N, 8°24,100'E
54°38,242'N, 8°24,118'E	54°38,241'N, 8°24,130'E	54°38,240'N, 8°24,148'E
54°38,238'N, 8°24,161'E	54°38,237'N, 8°24,172'E	54°38,236'N, 8°24,186'E
54°38,234'N, 8°24,205'E	54°38,232'N, 8°24,217'E	54°38,230'N, 8°24,234'E
54°38,228'N, 8°24,245'E	54°38,226'N, 8°24,263'E	54°38,224'N, 8°24,274'E
54°38,221'N, 8°24,291'E	54°38,219'N, 8°24,303'E	54°38,215'N, 8°24,322'E
54°38,212'N, 8°24,333'E	54°38,209'N, 8°24,348'E	54°38,207'N, 8°24,358'E

54°38,203'N, 8°24,374'E	54°38,200'N, 8°24,385'E	54°38,196'N, 8°24,401'E
54°38,193'N, 8°24,412'E	54°38,189'N, 8°24,428'E	54°38,186'N, 8°24,438'E
54°38,181'N, 8°24,454'E	54°38,178'N, 8°24,464'E	54°38,173'N, 8°24,479'E
54°38,169'N, 8°24,490'E	54°38,168'N, 8°24,494'E	54°37,899'N, 8°24,243'E
54°37,907'N, 8°24,171'E	54°37,909'N, 8°24,094'E	54°37,906'N, 8°24,021'E
54°37,901'N, 8°23,948'E	54°37,891'N, 8°23,868'E	54°37,878'N, 8°23,801'E
54°37,865'N, 8°23,705'E	54°37,863'N, 8°23,623'E	54°37,864'N, 8°23,524'E
54°37,872'N, 8°23,428'E	54°37,886'N, 8°23,354'E	54°37,903'N, 8°23,286'E
54°37,922'N, 8°23,233'E	54°37,941'N, 8°23,191'E	54°37,962'N, 8°23,147'E
54°37,977'N, 8°23,115'E	54°37,997'N, 8°23,085'E	54°38,016'N, 8°23,062'E
54°38,031'N, 8°23,042'E	54°38,044'N, 8°23,021'E	54°38,056'N, 8°23,005'E
54°38,073'N, 8°23,000'E	54°38,085'N, 8°23,001'E	54°38,110'N, 8°23,006'E
54°38,131'N, 8°23,013'E	54°38,150'N, 8°23,021'E	54°38,168'N, 8°23,031'E
54°38,192'N, 8°23,043'E	54°38,211'N, 8°23,058'E	54°38,226'N, 8°23,070'E
54°38,244'N, 8°23,087'E	54°38,262'N, 8°23,105'E	54°38,282'N, 8°23,124'E
54°38,321'N, 8°23,127'E	54°38,335'N, 8°23,100'E	54°38,338'N, 8°22,960'E
54°38,357'N, 8°22,972'E	54°38,388'N, 8°22,982'E	54°38,423'N, 8°22,977'E
54°38,442'N, 8°22,960'E	54°38,454'N, 8°22,949'E	

## 10. Schlüttspiel

54°40,734'N, 8°45,358'E	54°40,698'N, 8°45,414'E	54°40,655'N, 8°45,489'E
54°40,307'N, 8°44,887'E	54°40,351'N, 8°44,823'E	54°40,351'N, 8°44,822'E
54°40,352'N, 8°44,821'E	54°40,353'N, 8°44,821'E	54°40,354'N, 8°44,819'E
54°40,354'N, 8°44,818'E	54°40,355'N, 8°44,817'E	54°40,366'N, 8°44,795'E
54°40,367'N, 8°44,795'E	54°40,367'N, 8°44,794'E	54°40,367'N, 8°44,793'E
54°40,368'N, 8°44,792'E	54°40,368'N, 8°44,791'E	54°40,369'N, 8°44,790'E
54°40,369'N, 8°44,790'E	54°40,371'N, 8°44,786'E	54°40,371'N, 8°44,786'E
54°40,372'N, 8°44,785'E	54°40,372'N, 8°44,784'E	54°40,373'N, 8°44,783'E
54°40,373'N, 8°44,782'E	54°40,374'N, 8°44,781'E	54°40,374'N, 8°44,781'E
54°40,378'N, 8°44,774'E	54°40,378'N, 8°44,773'E	54°40,378'N, 8°44,772'E
54°40,379'N, 8°44,772'E	54°40,380'N, 8°44,770'E	54°40,380'N, 8°44,770'E
54°40,380'N, 8°44,769'E	54°40,381'N, 8°44,768'E	54°40,383'N, 8°44,765'E
54°40,383'N, 8°44,764'E	54°40,383'N, 8°44,763'E	54°40,383'N, 8°44,763'E
54°40,384'N, 8°44,761'E	54°40,385'N, 8°44,761'E	54°40,385'N, 8°44,760'E
54°40,385'N, 8°44,760'E	54°40,434'N, 8°44,674'E	54°40,434'N, 8°44,673'E
54°40,435'N, 8°44,672'E	54°40,435'N, 8°44,672'E	54°40,436'N, 8°44,670'E
54°40,437'N, 8°44,669'E	54°40,437'N, 8°44,668'E	54°40,437'N, 8°44,668'E
54°40,440'N, 8°44,663'E	54°40,440'N, 8°44,663'E	54°40,441'N, 8°44,662'E
54°40,441'N, 8°44,661'E	54°40,442'N, 8°44,659'E	54°40,443'N, 8°44,659'E
54°40,443'N, 8°44,658'E	54°40,444'N, 8°44,657'E	54°40,449'N, 8°44,649'E
54°40,449'N, 8°44,648'E	54°40,450'N, 8°44,647'E	54°40,450'N, 8°44,647'E

54°40,451'N, 8°44,645'E	54°40,451'N, 8°44,644'E	54°40,452'N, 8°44,643'E
54°40,452'N, 8°44,643'E	54°40,455'N, 8°44,639'E	54°40,455'N, 8°44,638'E
54°40,456'N, 8°44,637'E	54°40,456'N, 8°44,637'E	54°40,457'N, 8°44,635'E
54°40,458'N, 8°44,634'E	54°40,458'N, 8°44,633'E	54°40,459'N, 8°44,633'E
54°40,459'N, 8°44,632'E	54°40,460'N, 8°44,631'E	54°40,460'N, 8°44,631'E
54°40,461'N, 8°44,629'E	54°40,461'N, 8°44,629'E	54°40,462'N, 8°44,628'E
54°40,462'N, 8°44,627'E	54°40,464'N, 8°44,624'E	54°40,465'N, 8°44,623'E
54°40,465'N, 8°44,623'E	54°40,466'N, 8°44,622'E	54°40,467'N, 8°44,620'E
54°40,467'N, 8°44,620'E	54°40,468'N, 8°44,619'E	54°40,468'N, 8°44,619'E
54°40,473'N, 8°44,612'E	54°40,473'N, 8°44,611'E	54°40,474'N, 8°44,611'E
54°40,474'N, 8°44,610'E	54°40,475'N, 8°44,608'E	54°40,475'N, 8°44,608'E
54°40,476'N, 8°44,607'E	54°40,476'N, 8°44,607'E	54°40,479'N, 8°44,603'E
54°40,479'N, 8°44,603'E	54°40,479'N, 8°44,602'E	54°40,480'N, 8°44,602'E
54°40,481'N, 8°44,600'E	54°40,481'N, 8°44,600'E	54°40,482'N, 8°44,599'E
54°40,482'N, 8°44,598'E	54°40,495'N, 8°44,580'E	54°40,545'N, 8°44,589'E
54°40,595'N, 8°44,600'E	54°40,625'N, 8°44,600'E	54°40,649'N, 8°44,598'E
54°40,675'N, 8°44,592'E	54°40,813'N, 8°44,830'E	54°40,622'N, 8°45,167'E
54°40,734'N, 8°45,358'E		

## 11. Lüttmoorsiel

54°33,370'N, 8°52,287'E	54°33,275'N, 8°51,933'E	54°33,152'N, 8°51,840'E
54°33,098'N, 8°51,638'E	54°32,938'N, 8°51,058'E	54°33,214'N, 8°50,875'E
54°33,227'N, 8°50,932'E	54°33,431'N, 8°51,783'E	54°33,523'N, 8°52,173'E
54°33,486'N, 8°52,192'E	54°33,370'N, 8°52,287'E	

## 12. Holmer Siel

54°31,611'N, 8°52,082'E	54°31,084'N, 8°51,309'E	54°31,219'N, 8°51,079'E
54°31,392'N, 8°51,091'E	54°31,463'N, 8°50,929'E	54°31,540'N, 8°50,848'E
54°31,690'N, 8°50,763'E	54°31,813'N, 8°50,464'E	54°31,905'N, 8°50,633'E
54°31,915'N, 8°51,170'E	54°31,910'N, 8°51,327'E	54°31,910'N, 8°51,428'E
54°31,911'N, 8°51,485'E	54°31,912'N, 8°51,486'E	54°31,912'N, 8°51,487'E
54°31,611'N, 8°52,082'E		

## 13. Pellworm

54°32,120'N, 8°35,886'E	54°32,119'N, 8°35,831'E	54°32,107'N, 8°35,752'E
54°32,095'N, 8°35,694'E	54°32,070'N, 8°35,599'E	54°32,047'N, 8°35,552'E
54°32,018'N, 8°35,495'E	54°31,974'N, 8°35,422'E	54°31,935'N, 8°35,377'E
54°31,901'N, 8°35,324'E	54°31,867'N, 8°35,292'E	54°31,826'N, 8°35,262'E
54°31,792'N, 8°35,241'E	54°31,744'N, 8°35,212'E	54°31,687'N, 8°35,181'E
54°31,618'N, 8°35,149'E	54°31,557'N, 8°35,144'E	54°31,505'N, 8°35,143'E
54°31,463'N, 8°35,146'E	54°31,434'N, 8°35,147'E	54°31,386'N, 8°35,152'E
54°31,314'N, 8°35,167'E	54°31,262'N, 8°35,170'E	54°31,219'N, 8°35,175'E

54°31,167'N, 8°35,180'E	54°31,111'N, 8°35,188'E	54°31,066'N, 8°35,196'E
54°31,023'N, 8°35,190'E	54°30,977'N, 8°35,188'E	54°30,912'N, 8°35,203'E
54°30,877'N, 8°35,217'E	54°30,833'N, 8°35,232'E	54°30,800'N, 8°35,238'E
54°30,767'N, 8°35,260'E	54°30,740'N, 8°35,282'E	54°30,713'N, 8°35,302'E
54°30,692'N, 8°35,316'E	54°30,650'N, 8°35,347'E	54°30,612'N, 8°35,381'E
54°30,562'N, 8°35,434'E	54°30,509'N, 8°35,471'E	54°30,470'N, 8°35,506'E
54°30,419'N, 8°35,549'E	54°30,375'N, 8°35,599'E	54°30,352'N, 8°35,647'E
54°30,321'N, 8°35,663'E	54°30,271'N, 8°35,731'E	54°30,248'N, 8°35,795'E
54°30,204'N, 8°35,912'E	54°30,168'N, 8°36,006'E	54°30,142'N, 8°36,076'E
54°30,101'N, 8°36,163'E	54°30,073'N, 8°36,235'E	54°30,032'N, 8°36,314'E
54°29,976'N, 8°36,367'E	54°29,911'N, 8°36,400'E	54°29,857'N, 8°36,415'E
54°29,808'N, 8°36,452'E	54°29,740'N, 8°36,520'E	54°29,698'N, 8°36,566'E
54°29,641'N, 8°36,652'E	54°29,605'N, 8°36,721'E	54°29,569'N, 8°36,783'E
54°29,515'N, 8°36,876'E	54°29,470'N, 8°36,958'E	54°29,432'N, 8°37,030'E
54°29,387'N, 8°37,116'E	54°29,368'N, 8°37,146'E	54°29,346'N, 8°37,197'E
54°29,316'N, 8°37,260'E	54°29,290'N, 8°37,326'E	54°29,267'N, 8°37,414'E
54°29,259'N, 8°37,498'E	54°29,258'N, 8°37,583'E	54°29,255'N, 8°37,674'E
54°29,259'N, 8°37,743'E	54°29,268'N, 8°37,837'E	54°29,280'N, 8°37,932'E
54°29,285'N, 8°38,002'E	54°29,297'N, 8°38,105'E	54°29,305'N, 8°38,169'E
54°29,319'N, 8°38,254'E	54°29,335'N, 8°38,368'E	54°29,342'N, 8°38,443'E
54°29,354'N, 8°38,594'E	54°29,363'N, 8°38,675'E	54°29,380'N, 8°38,757'E
54°29,395'N, 8°38,844'E	54°29,413'N, 8°38,946'E	54°29,431'N, 8°39,067'E
54°29,433'N, 8°39,075'E	54°28,968'N, 8°39,256'E	54°28,951'N, 8°39,159'E
54°28,949'N, 8°39,141'E	54°28,947'N, 8°39,129'E	54°28,945'N, 8°39,114'E
54°28,892'N, 8°38,729'E	54°28,890'N, 8°38,714'E	54°28,888'N, 8°38,694'E
54°28,843'N, 8°38,268'E	54°28,842'N, 8°38,257'E	54°28,840'N, 8°38,234'E
54°28,810'N, 8°37,857'E	54°28,808'N, 8°37,834'E	54°28,807'N, 8°37,816'E
54°28,806'N, 8°37,797'E	54°28,806'N, 8°37,779'E	54°28,806'N, 8°37,760'E
54°28,805'N, 8°37,744'E	54°28,805'N, 8°37,723'E	54°28,806'N, 8°37,708'E
54°28,806'N, 8°37,694'E	54°28,812'N, 8°37,500'E	54°28,812'N, 8°37,483'E
54°28,813'N, 8°37,464'E	54°28,814'N, 8°37,446'E	54°28,816'N, 8°37,427'E
54°28,817'N, 8°37,409'E	54°28,819'N, 8°37,390'E	54°28,821'N, 8°37,373'E
54°28,823'N, 8°37,354'E	54°28,825'N, 8°37,337'E	54°28,828'N, 8°37,317'E
54°28,865'N, 8°37,080'E	54°28,867'N, 8°37,069'E	54°28,870'N, 8°37,051'E
54°28,873'N, 8°37,033'E	54°28,877'N, 8°37,012'E	54°28,880'N, 8°36,998'E
54°28,884'N, 8°36,981'E	54°28,888'N, 8°36,964'E	54°28,892'N, 8°36,947'E
54°28,897'N, 8°36,930'E	54°28,901'N, 8°36,913'E	54°28,906'N, 8°36,897'E
54°28,911'N, 8°36,880'E	54°28,916'N, 8°36,865'E	54°28,922'N, 8°36,848'E
54°28,927'N, 8°36,834'E	54°28,969'N, 8°36,718'E	54°28,974'N, 8°36,705'E
54°28,979'N, 8°36,692'E	54°28,985'N, 8°36,677'E	54°28,991'N, 8°36,662'E

54°28,998'N, 8°36,647'E	54°29,003'N, 8°36,635'E	54°29,008'N, 8°36,624'E
54°29,089'N, 8°36,456'E	54°29,096'N, 8°36,442'E	54°29,103'N, 8°36,429'E
54°29,107'N, 8°36,421'E	54°29,210'N, 8°36,230'E	54°29,314'N, 8°36,040'E
54°29,321'N, 8°36,027'E	54°29,328'N, 8°36,015'E	54°29,336'N, 8°36,002'E
54°29,344'N, 8°35,990'E	54°29,352'N, 8°35,977'E	54°29,358'N, 8°35,968'E
54°29,368'N, 8°35,954'E	54°29,377'N, 8°35,943'E	54°29,387'N, 8°35,929'E
54°29,459'N, 8°35,839'E	54°29,464'N, 8°35,833'E	54°29,473'N, 8°35,822'E
54°29,482'N, 8°35,812'E	54°29,491'N, 8°35,802'E	54°29,500'N, 8°35,793'E
54°29,510'N, 8°35,783'E	54°29,519'N, 8°35,774'E	54°29,529'N, 8°35,765'E
54°29,539'N, 8°35,757'E	54°29,548'N, 8°35,749'E	54°29,558'N, 8°35,741'E
54°29,568'N, 8°35,734'E	54°29,578'N, 8°35,727'E	54°29,589'N, 8°35,719'E
54°29,596'N, 8°35,715'E	54°29,604'N, 8°35,711'E	54°29,696'N, 8°35,658'E
54°29,705'N, 8°35,653'E	54°29,713'N, 8°35,649'E	54°29,719'N, 8°35,646'E
54°29,726'N, 8°35,642'E	54°29,821'N, 8°35,402'E	54°29,826'N, 8°35,392'E
54°29,831'N, 8°35,380'E	54°29,837'N, 8°35,365'E	54°29,844'N, 8°35,350'E
54°29,851'N, 8°35,335'E	54°29,858'N, 8°35,322'E	54°29,865'N, 8°35,308'E
54°29,872'N, 8°35,294'E	54°29,879'N, 8°35,281'E	54°29,885'N, 8°35,272'E
54°30,003'N, 8°35,071'E	54°30,011'N, 8°35,057'E	54°30,019'N, 8°35,046'E
54°30,027'N, 8°35,034'E	54°30,033'N, 8°35,024'E	54°30,043'N, 8°35,010'E
54°30,051'N, 8°34,999'E	54°30,060'N, 8°34,988'E	54°30,172'N, 8°34,847'E
54°30,178'N, 8°34,839'E	54°30,187'N, 8°34,829'E	54°30,196'N, 8°34,818'E
54°30,205'N, 8°34,808'E	54°30,214'N, 8°34,799'E	54°30,223'N, 8°34,789'E
54°30,233'N, 8°34,780'E	54°30,242'N, 8°34,772'E	54°30,250'N, 8°34,765'E
54°30,258'N, 8°34,758'E	54°30,399'N, 8°34,644'E	54°30,407'N, 8°34,638'E
54°30,495'N, 8°34,571'E	54°30,505'N, 8°34,564'E	54°30,514'N, 8°34,558'E
54°30,525'N, 8°34,550'E	54°30,533'N, 8°34,546'E	54°30,583'N, 8°34,516'E
54°30,609'N, 8°34,496'E	54°30,616'N, 8°34,491'E	54°30,624'N, 8°34,485'E
54°30,636'N, 8°34,478'E	54°30,645'N, 8°34,473'E	54°30,655'N, 8°34,467'E
54°30,665'N, 8°34,461'E	54°30,675'N, 8°34,456'E	54°30,686'N, 8°34,451'E
54°30,696'N, 8°34,446'E	54°30,707'N, 8°34,442'E	54°30,717'N, 8°34,438'E
54°30,725'N, 8°34,436'E	54°30,868'N, 8°34,391'E	54°30,880'N, 8°34,388'E
54°30,889'N, 8°34,385'E	54°30,899'N, 8°34,383'E	54°31,114'N, 8°34,340'E
54°31,122'N, 8°34,339'E	54°31,133'N, 8°34,337'E	54°31,144'N, 8°34,336'E
54°31,155'N, 8°34,335'E	54°31,165'N, 8°34,335'E	54°31,607'N, 8°34,326'E
54°31,615'N, 8°34,326'E	54°31,624'N, 8°34,327'E	54°31,635'N, 8°34,327'E
54°31,646'N, 8°34,328'E	54°31,656'N, 8°34,330'E	54°31,667'N, 8°34,331'E
54°31,678'N, 8°34,333'E	54°31,688'N, 8°34,336'E	54°31,712'N, 8°34,342'E
54°31,794'N, 8°34,363'E	54°31,830'N, 8°34,369'E	54°31,843'N, 8°34,372'E
54°31,854'N, 8°34,374'E	54°31,866'N, 8°34,377'E	54°31,875'N, 8°34,380'E
54°31,886'N, 8°34,384'E	54°31,896'N, 8°34,388'E	54°31,907'N, 8°34,392'E

54°31,917'N, 8°34,397'E	54°31,927'N, 8°34,402'E	54°31,938'N, 8°34,407'E
54°31,948'N, 8°34,413'E	54°31,957'N, 8°34,418'E	54°31,968'N, 8°34,425'E
54°31,978'N, 8°34,432'E	54°31,988'N, 8°34,439'E	54°31,998'N, 8°34,447'E
54°32,008'N, 8°34,454'E	54°32,018'N, 8°34,463'E	54°32,027'N, 8°34,471'E
54°32,037'N, 8°34,480'E	54°32,047'N, 8°34,489'E	54°32,055'N, 8°34,498'E
54°32,065'N, 8°34,508'E	54°32,074'N, 8°34,518'E	54°32,083'N, 8°34,529'E
54°32,090'N, 8°34,537'E	54°32,097'N, 8°34,546'E	54°32,248'N, 8°34,740'E
54°32,256'N, 8°34,750'E	54°32,266'N, 8°34,764'E	54°32,273'N, 8°34,774'E
54°32,281'N, 8°34,786'E	54°32,289'N, 8°34,798'E	54°32,297'N, 8°34,811'E
54°32,304'N, 8°34,824'E	54°32,312'N, 8°34,837'E	54°32,319'N, 8°34,851'E
54°32,272'N, 8°35,183'E	54°32,352'N, 8°35,530'E	54°32,467'N, 8°35,886'E
54°32,120'N, 8°35,886'E		

#### 14. Dreisprung

54°27,582'N, 8°51,336'E	54°27,105'N, 8°51,043'E	54°27,106'N, 8°50,995'E
54°27,115'N, 8°50,534'E	54°27,116'N, 8°50,513'E	54°27,116'N, 8°50,512'E
54°27,116'N, 8°50,510'E	54°27,116'N, 8°50,508'E	54°27,116'N, 8°50,504'E
54°27,116'N, 8°50,502'E	54°27,116'N, 8°50,500'E	54°27,116'N, 8°50,498'E
54°27,116'N, 8°50,490'E	54°27,116'N, 8°50,488'E	54°27,116'N, 8°50,486'E
54°27,117'N, 8°50,484'E	54°27,117'N, 8°50,480'E	54°27,117'N, 8°50,478'E
54°27,117'N, 8°50,476'E	54°27,117'N, 8°50,474'E	54°27,117'N, 8°50,473'E
54°27,117'N, 8°50,472'E	54°27,117'N, 8°50,471'E	54°27,117'N, 8°50,468'E
54°27,117'N, 8°50,466'E	54°27,117'N, 8°50,465'E	54°27,118'N, 8°50,460'E
54°27,118'N, 8°50,459'E	54°27,118'N, 8°50,457'E	54°27,118'N, 8°50,454'E
54°27,118'N, 8°50,453'E	54°27,118'N, 8°50,451'E	54°27,119'N, 8°50,439'E
54°27,119'N, 8°50,438'E	54°27,119'N, 8°50,437'E	54°27,119'N, 8°50,436'E
54°27,119'N, 8°50,433'E	54°27,119'N, 8°50,431'E	54°27,120'N, 8°50,430'E
54°27,120'N, 8°50,424'E	54°27,120'N, 8°50,422'E	54°27,120'N, 8°50,419'E
54°27,121'N, 8°50,417'E	54°27,121'N, 8°50,413'E	54°27,121'N, 8°50,412'E
54°27,121'N, 8°50,410'E	54°27,121'N, 8°50,408'E	54°27,122'N, 8°50,406'E
54°27,122'N, 8°50,403'E	54°27,122'N, 8°50,401'E	54°27,122'N, 8°50,399'E
54°27,122'N, 8°50,396'E	54°27,123'N, 8°50,394'E	54°27,123'N, 8°50,392'E
54°27,123'N, 8°50,386'E	54°27,124'N, 8°50,384'E	54°27,124'N, 8°50,383'E
54°27,124'N, 8°50,382'E	54°27,124'N, 8°50,379'E	54°27,124'N, 8°50,377'E
54°27,125'N, 8°50,372'E	54°27,125'N, 8°50,371'E	54°27,125'N, 8°50,370'E
54°27,125'N, 8°50,369'E	54°27,126'N, 8°50,366'E	54°27,126'N, 8°50,364'E
54°27,247'N, 8°50,431'E	54°27,290'N, 8°49,917'E	54°27,315'N, 8°49,399'E
54°27,367'N, 8°48,941'E	54°27,673'N, 8°49,187'E	54°27,807'N, 8°49,295'E
54°27,706'N, 8°49,639'E	54°27,698'N, 8°49,683'E	54°27,707'N, 8°49,814'E
54°27,724'N, 8°49,973'E	54°27,725'N, 8°49,999'E	54°27,730'N, 8°50,045'E
54°27,730'N, 8°50,065'E	54°27,728'N, 8°50,079'E	54°27,724'N, 8°50,095'E

54°27,713'N, 8°50,127'E	54°27,702'N, 8°50,157'E	54°27,623'N, 8°50,387'E
54°27,607'N, 8°50,438'E	54°27,603'N, 8°50,472'E	

### 15. Husum - Dockkoog

54°28,931'N, 9°0,489'E	54°28,939'N, 9°0,403'E	54°28,938'N, 9°0,363'E
54°28,935'N, 9°0,326'E	54°28,919'N, 9°0,253'E	54°28,902'N, 9°0,208'E
54°28,876'N, 9°0,161'E	54°28,853'N, 9°0,131'E	54°28,746'N, 8°59,993'E
54°28,798'N, 8°59,300'E	54°28,808'N, 8°59,209'E	54°28,862'N, 8°58,858'E
54°29,248'N, 8°59,083'E	54°28,943'N, 9°0,498'E	54°28,943'N, 9°0,497'E
54°28,942'N, 9°0,496'E	54°28,942'N, 9°0,495'E	54°28,941'N, 9°0,495'E
54°28,941'N, 9°0,494'E	54°28,940'N, 9°0,493'E	54°28,940'N, 9°0,492'E
54°28,939'N, 9°0,491'E	54°28,939'N, 9°0,490'E	54°28,939'N, 9°0,489'E
54°28,938'N, 9°0,489'E	54°28,938'N, 9°0,488'E	54°28,938'N, 9°0,487'E
54°28,937'N, 9°0,486'E	54°28,937'N, 9°0,485'E	54°28,937'N, 9°0,484'E
54°28,936'N, 9°0,484'E	54°28,936'N, 9°0,485'E	54°28,935'N, 9°0,485'E
54°28,935'N, 9°0,486'E	54°28,934'N, 9°0,486'E	54°28,934'N, 9°0,487'E
54°28,933'N, 9°0,487'E	54°28,933'N, 9°0,488'E	54°28,932'N, 9°0,488'E
54°28,932'N, 9°0,489'E		

### 16. Simonsberg-Lundenbergsand

54°27,696'N, 8°59,641'E	54°27,496'N, 8°58,628'E	54°28,151'N, 8°58,258'E
54°28,629'N, 8°58,005'E	54°28,746'N, 8°58,319'E	54°28,785'N, 8°58,432'E
54°28,798'N, 8°58,496'E	54°28,807'N, 8°58,561'E	54°28,812'N, 8°58,643'E
54°28,812'N, 8°58,780'E	54°28,808'N, 8°58,840'E	54°28,799'N, 8°58,920'E
54°28,789'N, 8°58,982'E	54°28,435'N, 8°59,205'E	54°27,696'N, 8°59,641'E

### 17. Westerhever

54°24,077'N, 8°40,537'E	54°24,084'N, 8°40,434'E	54°24,081'N, 8°40,379'E
54°24,070'N, 8°40,322'E	54°23,867'N, 8°39,900'E	54°23,872'N, 8°39,876'E
54°23,873'N, 8°39,830'E	54°23,873'N, 8°39,830'E	54°23,873'N, 8°39,829'E
54°23,873'N, 8°39,828'E	54°23,872'N, 8°39,828'E	54°23,872'N, 8°39,827'E
54°23,872'N, 8°39,826'E	54°23,872'N, 8°39,825'E	54°23,872'N, 8°39,825'E
54°23,871'N, 8°39,821'E	54°23,871'N, 8°39,821'E	54°23,871'N, 8°39,820'E
54°23,871'N, 8°39,819'E	54°23,871'N, 8°39,818'E	54°23,871'N, 8°39,818'E
54°23,870'N, 8°39,810'E	54°23,870'N, 8°39,810'E	54°23,869'N, 8°39,805'E
54°23,869'N, 8°39,805'E	54°23,869'N, 8°39,804'E	54°23,869'N, 8°39,804'E
54°23,869'N, 8°39,803'E	54°23,877'N, 8°39,755'E	54°23,878'N, 8°39,694'E
54°23,872'N, 8°39,608'E	54°23,865'N, 8°39,531'E	54°23,866'N, 8°39,514'E
54°23,880'N, 8°39,458'E	54°23,894'N, 8°39,424'E	54°23,912'N, 8°39,406'E
54°23,949'N, 8°39,370'E	54°24,093'N, 8°39,207'E	54°24,179'N, 8°39,105'E
54°24,325'N, 8°39,339'E	54°24,349'N, 8°39,496'E	54°24,390'N, 8°39,770'E
54°24,411'N, 8°40,159'E	54°24,426'N, 8°40,442'E	54°24,439'N, 8°40,685'E

54°24,077'N, 8°40,537'E

#### 18. St. Peter-Ording

54°16,918'N, 8°15.832'E	54°16,917'N, 8°15.843'E	54°16,919'N, 8°15.871'E
54°16,926'N, 8°15.861'E	54°16,932'N, 8°15.903'E	54°16,947'N, 8°15.898'E
54°16,966'N, 8°15.938'E	54°16,979'N, 8°15.943'E	54°16,999'N, 8°15.936'E
54°17,018'N, 8°15.971'E	54°17,037'N, 8°15.963'E	54°17,054'N, 8°15.985'E
54°17,068'N, 8°15.981'E	54°17,074'N, 8°16.007'E	54°17,074'N, 8°15.984'E
54°17,069'N, 8°16.007'E	54°17,062'N, 8°15.999'E	54°17,048'N, 8°16.006'E
54°17,037'N, 8°15.996'E	54°17,024'N, 8°16.014'E	54°16,991'N, 8°15.988'E
54°16,965'N, 8°15.987'E	54°16,931'N, 8°16.056'E	54°16,914'N, 8°16.060'E
54°16,914'N, 8°16.073'E	54°16,916'N, 8°16.070'E	54°16,925'N, 8°16.082'E
54°16,941'N, 8°16.074'E	54°17,003'N, 8°16.103'E	54°17,067'N, 8°16.101'E
54°17,132'N, 8°16.165'E	54°17,303'N, 8°16.156'E	54°17,544'N, 8°16.193'E
54°17,799'N, 8°16.174'E	54°17,867'N, 8°16.189'E	54°17,867'N, 8°16.195'E
54°17,868'N, 8°16.228'E	54°17,868'N, 8°16.234'E	54°17,869'N, 8°16.244'E
54°17,869'N, 8°16.284'E	54°17,869'N, 8°16.264'E	54°17,870'N, 8°16.265'E
54°17,870'N, 8°16.346'E	54°17,871'N, 8°16.354'E	54°17,871'N, 8°16.345'E
54°17,872'N, 8°16.424'E	54°17,872'N, 8°16.428'E	54°17,873'N, 8°16.450'E
54°17,873'N, 8°16.443'E	54°17,873'N, 8°16.454'E	54°17,874'N, 8°16.492'E
54°17,875'N, 8°16.596'E	54°17,875'N, 8°16.637'E	54°17,876'N, 8°16.733'E
54°17,876'N, 8°16.766'E	54°17,876'N, 8°16.833'E	54°17,877'N, 8°16.881'E
54°17,877'N, 8°16.962'E	54°17,878'N, 8°17.022'E	54°17,878'N, 8°17.101'E
54°17,879'N, 8°17.292'E	54°17,879'N, 8°17.387'E	54°17,879'N, 8°17.558'E
54°17,880'N, 8°17.690'E	54°17,880'N, 8°17.837'E	54°17,881'N, 8°17.971'E
54°17,881'N, 8°18.057'E	54°17,881'N, 8°18.145'E	54°17,881'N, 8°18.317'E
54°17,882'N, 8°18.616'E	54°17,882'N, 8°19.008'E	54°17,882'N, 8°19.107'E
54°17,883'N, 8°19.294'E	54°17,883'N, 8°19.614'E	54°17,884'N, 8°19.733'E
54°17,884'N, 8°19.820'E	54°17,884'N, 8°19.979'E	54°17,885'N, 8°20.010'E
54°17,885'N, 8°20.061'E	54°17,886'N, 8°20.197'E	54°17,886'N, 8°20.277'E
54°17,887'N, 8°20.392'E	54°17,887'N, 8°20.451'E	54°17,887'N, 8°20.595'E
54°17,888'N, 8°20.824'E	54°17,888'N, 8°21.138'E	54°17,889'N, 8°21.237'E
54°17,889'N, 8°21.398'E	54°17,890'N, 8°21.698'E	54°17,891'N, 8°21.906'E
54°17,892'N, 8°22.176'E	54°17,892'N, 8°22.447'E	54°17,893'N, 8°22.528'E
54°17,893'N, 8°22.586'E	54°17,893'N, 8°22.636'E	54°17,894'N, 8°23.429'E
54°17,894'N, 8°23.146'E	54°17,895'N, 8°23.025'E	54°17,895'N, 8°22.566'E
54°17,896'N, 8°22.005'E	54°17,896'N, 8°21.284'E	54°17,897'N, 8°20.346'E
54°17,897'N, 8°19.720'E	54°17,898'N, 8°19.413'E	54°17,898'N, 8°18.954'E
54°17,899'N, 8°18.290'E	54°17,906'N, 8°17.865'E	54°17,907'N, 8°17.719'E
54°17,907'N, 8°17.612'E	54°17,907'N, 8°17.465'E	54°17,907'N, 8°17.339'E
54°17,907'N, 8°17.318'E	54°17,907'N, 8°17.177'E	54°17,907'N, 8°17.126'E

54°17,907'N, 8°17.068'E	54°17,907'N, 8°17.033'E	54°17,907'N, 8°17.005'E
54°17,907'N, 8°16.971'E	54°17,907'N, 8°16.944'E	54°17,907'N, 8°16.905'E
54°17,907'N, 8°16.839'E	54°17,907'N, 8°16.844'E	54°17,907'N, 8°16.758'E
54°17,907'N, 8°16.737'E	54°17,907'N, 8°16.669'E	54°17,907'N, 8°16.655'E
54°17,908'N, 8°15.832'E	54°17,908'N, 8°36,444'E	54°17,909'N, 8°36,443'E
54°17,910'N, 8°36,442'E	54°17,911'N, 8°36,441'E	54°17,912'N, 8°36,441'E
54°17,912'N, 8°36,440'E	54°17,913'N, 8°36,440'E	54°17,914'N, 8°36,439'E
54°17,915'N, 8°36,439'E	54°17,916'N, 8°36,438'E	54°17,917'N, 8°36,438'E
54°17,918'N, 8°36,438'E	54°17,918'N, 8°36,437'E	54°17,919'N, 8°36,437'E
54°17,920'N, 8°36,437'E	54°17,921'N, 8°36,437'E	54°17,922'N, 8°36,437'E
54°17,923'N, 8°36,436'E	54°17,924'N, 8°36,436'E	54°17,924'N, 8°36,435'E
54°17,925'N, 8°36,435'E	54°17,926'N, 8°36,434'E	54°17,927'N, 8°36,434'E
54°17,928'N, 8°36,433'E	54°17,930'N, 8°36,431'E	54°17,931'N, 8°36,430'E
54°17,932'N, 8°36,429'E	54°17,933'N, 8°36,428'E	54°17,934'N, 8°36,428'E
54°17,934'N, 8°36,427'E	54°17,935'N, 8°36,427'E	54°17,935'N, 8°36,426'E
54°17,936'N, 8°36,426'E	54°17,940'N, 8°36,424'E	54°17,941'N, 8°36,423'E
54°17,943'N, 8°36,421'E	54°17,944'N, 8°36,421'E	54°17,944'N, 8°36,420'E
54°17,945'N, 8°36,420'E	54°17,945'N, 8°36,419'E	54°17,946'N, 8°36,419'E
54°17,947'N, 8°36,418'E	54°17,948'N, 8°36,418'E	54°17,949'N, 8°36,417'E
54°17,950'N, 8°36,417'E	54°17,951'N, 8°36,417'E	54°17,951'N, 8°36,416'E
54°17,952'N, 8°36,416'E	54°17,953'N, 8°36,416'E	54°17,954'N, 8°36,416'E
54°17,955'N, 8°36,416'E	54°17,956'N, 8°36,416'E	54°17,957'N, 8°36,416'E
54°17,958'N, 8°36,416'E	54°17,959'N, 8°36,416'E	54°17,960'N, 8°36,416'E
54°17,961'N, 8°36,417'E	54°17,962'N, 8°36,417'E	54°17,963'N, 8°36,417'E
54°17,963'N, 8°36,418'E	54°17,964'N, 8°36,418'E	54°17,965'N, 8°36,418'E
54°17,965'N, 8°36,419'E	54°17,966'N, 8°36,419'E	54°17,966'N, 8°36,420'E
54°17,967'N, 8°36,420'E	54°17,968'N, 8°36,421'E	54°17,969'N, 8°36,421'E
54°17,969'N, 8°36,422'E	54°17,970'N, 8°36,423'E	54°17,971'N, 8°36,424'E
54°17,972'N, 8°36,425'E	54°17,973'N, 8°36,426'E	54°17,973'N, 8°36,427'E
54°17,974'N, 8°36,427'E	54°17,974'N, 8°36,428'E	54°17,974'N, 8°36,429'E
54°17,975'N, 8°36,429'E	54°17,975'N, 8°36,430'E	54°17,976'N, 8°36,431'E
54°17,976'N, 8°36,432'E	54°17,977'N, 8°36,433'E	54°17,977'N, 8°36,434'E
54°17,977'N, 8°36,435'E	54°17,978'N, 8°36,435'E	54°17,978'N, 8°36,436'E
54°17,978'N, 8°36,437'E	54°17,979'N, 8°36,438'E	54°17,979'N, 8°36,439'E
54°17,979'N, 8°36,440'E	54°17,980'N, 8°36,441'E	54°17,980'N, 8°36,442'E
54°17,980'N, 8°36,443'E	54°17,980'N, 8°36,444'E	54°17,981'N, 8°36,444'E
54°17,981'N, 8°36,445'E	54°17,981'N, 8°36,446'E	54°17,981'N, 8°36,447'E
54°17,981'N, 8°36,448'E	54°17,982'N, 8°36,449'E	54°17,982'N, 8°36,450'E
54°17,982'N, 8°36,453'E	54°17,985'N, 8°36,466'E	54°17,985'N, 8°36,467'E
54°17,985'N, 8°36,468'E	54°17,986'N, 8°36,468'E	54°17,994'N, 8°36,478'E

54°17,994'N, 8°36,479'E	54°17,995'N, 8°36,479'E	54°18,004'N, 8°36,483'E
54°18,005'N, 8°36,483'E	54°18,006'N, 8°36,483'E	54°18,016'N, 8°36,483'E
54°18,017'N, 8°36,483'E	54°17,950'N, 8°36,834'E	54°17,947'N, 8°36,837'E
54°17,946'N, 8°36,837'E	54°17,946'N, 8°36,838'E	54°17,946'N, 8°36,839'E
54°17,945'N, 8°36,840'E	54°17,945'N, 8°36,841'E	54°17,944'N, 8°36,841'E
54°17,944'N, 8°36,842'E	54°17,944'N, 8°36,843'E	54°17,943'N, 8°36,843'E
54°17,943'N, 8°36,844'E	54°17,942'N, 8°36,845'E	54°17,941'N, 8°36,846'E
54°17,941'N, 8°36,847'E	54°17,940'N, 8°36,847'E	54°17,940'N, 8°36,848'E
54°17,939'N, 8°36,848'E	54°17,939'N, 8°36,849'E	54°17,938'N, 8°36,850'E
54°17,937'N, 8°36,851'E	54°17,936'N, 8°36,852'E	54°17,935'N, 8°36,853'E
54°17,934'N, 8°36,853'E	54°17,934'N, 8°36,854'E	54°17,933'N, 8°36,854'E
54°17,932'N, 8°36,856'E	54°17,932'N, 8°36,857'E	54°17,931'N, 8°36,857'E
54°17,931'N, 8°36,858'E	54°17,930'N, 8°36,859'E	54°17,930'N, 8°36,860'E
54°17,929'N, 8°36,860'E	54°17,929'N, 8°36,861'E	54°17,928'N, 8°36,861'E
54°17,928'N, 8°36,862'E	54°17,927'N, 8°36,863'E	54°17,927'N, 8°36,864'E
54°17,926'N, 8°36,864'E	54°17,925'N, 8°36,865'E	54°17,924'N, 8°36,866'E
54°17,923'N, 8°36,867'E	54°17,922'N, 8°36,868'E	54°17,922'N, 8°36,869'E
54°17,921'N, 8°36,869'E	54°17,920'N, 8°36,870'E	54°17,920'N, 8°36,871'E
54°17,919'N, 8°36,871'E	54°17,918'N, 8°36,872'E	54°17,917'N, 8°36,873'E
54°17,916'N, 8°36,874'E	54°17,915'N, 8°36,874'E	54°17,915'N, 8°36,875'E
54°17,914'N, 8°36,875'E	54°17,913'N, 8°36,876'E	54°17,912'N, 8°36,876'E
54°17,911'N, 8°36,876'E	54°17,910'N, 8°36,877'E	54°17,909'N, 8°36,878'E
54°17,908'N, 8°36,879'E	54°17,907'N, 8°36,880'E	54°17,907'N, 8°36,881'E
54°17,906'N, 8°36,881'E	54°17,905'N, 8°36,882'E	54°17,904'N, 8°36,882'E
54°17,904'N, 8°36,883'E	54°17,903'N, 8°36,883'E	54°17,903'N, 8°36,884'E
54°17,902'N, 8°36,884'E	54°17,900'N, 8°36,885'E	54°17,900'N, 8°36,886'E
54°17,899'N, 8°36,886'E	54°17,898'N, 8°36,887'E	54°17,897'N, 8°36,887'E
54°17,897'N, 8°36,888'E	54°17,896'N, 8°36,888'E	54°17,895'N, 8°36,888'E
54°17,895'N, 8°36,889'E	54°17,894'N, 8°36,889'E	54°17,893'N, 8°36,889'E
54°17,891'N, 8°36,891'E	54°17,889'N, 8°36,894'E	54°17,887'N, 8°36,897'E
54°17,887'N, 8°36,898'E	54°17,886'N, 8°36,899'E	54°17,886'N, 8°36,900'E
54°17,885'N, 8°36,900'E	54°17,885'N, 8°36,901'E	54°17,884'N, 8°36,902'E
54°17,882'N, 8°36,904'E	54°17,882'N, 8°36,905'E	54°17,881'N, 8°36,905'E
54°17,881'N, 8°36,906'E	54°17,880'N, 8°36,907'E	54°17,880'N, 8°36,908'E
54°17,879'N, 8°36,908'E	54°17,879'N, 8°36,909'E	54°17,878'N, 8°36,909'E
54°17,877'N, 8°36,910'E	54°17,876'N, 8°36,911'E	54°17,875'N, 8°36,911'E
54°17,875'N, 8°36,912'E	54°17,874'N, 8°36,912'E	54°17,873'N, 8°36,913'E
54°17,872'N, 8°36,913'E	54°17,871'N, 8°36,914'E	54°17,869'N, 8°36,915'E
54°17,868'N, 8°36,915'E	54°17,868'N, 8°36,916'E	54°17,867'N, 8°36,916'E
54°17,866'N, 8°36,916'E	54°17,865'N, 8°36,916'E	54°17,865'N, 8°36,917'E

54°17,864'N, 8°36,917'E	54°17,863'N, 8°36,917'E	54°17,862'N, 8°36,917'E
54°17,861'N, 8°36,917'E	54°17,860'N, 8°36,917'E	54°17,859'N, 8°36,917'E
54°17,858'N, 8°36,917'E	54°17,857'N, 8°36,916'E	54°17,853'N, 8°36,917'E
54°17,852'N, 8°36,917'E	54°17,849'N, 8°36,920'E	54°17,849'N, 8°36,921'E
54°17,848'N, 8°36,921'E	54°17,848'N, 8°36,922'E	54°17,847'N, 8°36,923'E
54°17,847'N, 8°36,924'E	54°17,846'N, 8°36,924'E	54°17,846'N, 8°36,925'E
54°17,845'N, 8°36,925'E	54°17,845'N, 8°36,926'E	54°17,844'N, 8°36,926'E
54°17,844'N, 8°36,927'E	54°17,843'N, 8°36,927'E	54°17,843'N, 8°36,928'E
54°17,842'N, 8°36,928'E	54°17,841'N, 8°36,929'E	54°17,840'N, 8°36,929'E
54°17,840'N, 8°36,930'E	54°17,839'N, 8°36,930'E	54°17,838'N, 8°36,931'E
54°17,837'N, 8°36,931'E	54°17,833'N, 8°36,936'E	54°17,833'N, 8°36,937'E
54°17,833'N, 8°36,938'E	54°17,833'N, 8°36,939'E	54°17,832'N, 8°36,940'E
54°17,832'N, 8°36,941'E	54°17,832'N, 8°36,942'E	54°17,832'N, 8°36,943'E
54°17,832'N, 8°36,944'E	54°17,831'N, 8°36,945'E	54°17,831'N, 8°36,946'E
54°17,831'N, 8°36,947'E	54°17,831'N, 8°36,948'E	54°17,830'N, 8°36,948'E
54°17,830'N, 8°36,949'E	54°17,830'N, 8°36,950'E	54°17,829'N, 8°36,951'E
54°17,829'N, 8°36,952'E	54°17,828'N, 8°36,953'E	54°17,828'N, 8°36,954'E
54°17,828'N, 8°36,955'E	54°17,827'N, 8°36,955'E	54°17,827'N, 8°36,956'E
54°17,827'N, 8°36,957'E	54°17,826'N, 8°36,957'E	54°17,826'N, 8°36,958'E
54°17,825'N, 8°36,959'E	54°17,825'N, 8°36,960'E	54°17,824'N, 8°36,961'E
54°17,824'N, 8°36,962'E	54°17,823'N, 8°36,962'E	54°17,823'N, 8°36,963'E
54°17,822'N, 8°36,963'E	54°17,822'N, 8°36,964'E	54°17,821'N, 8°36,964'E
54°17,821'N, 8°36,965'E	54°17,820'N, 8°36,965'E	54°17,820'N, 8°36,966'E
54°17,819'N, 8°36,966'E	54°17,819'N, 8°36,967'E	54°17,818'N, 8°36,967'E
54°17,818'N, 8°36,968'E	54°17,817'N, 8°36,968'E	54°17,816'N, 8°36,969'E
54°17,815'N, 8°36,969'E	54°17,815'N, 8°36,970'E	54°17,814'N, 8°36,972'E
54°17,813'N, 8°36,972'E	54°17,813'N, 8°36,975'E	54°17,812'N, 8°36,977'E
54°17,812'N, 8°36,978'E	54°17,812'N, 8°36,979'E	54°17,811'N, 8°36,980'E
54°17,811'N, 8°36,981'E	54°17,811'N, 8°36,982'E	54°17,811'N, 8°36,983'E
54°17,810'N, 8°36,983'E	54°17,810'N, 8°36,984'E	54°17,810'N, 8°36,985'E
54°17,809'N, 8°36,986'E	54°17,809'N, 8°36,987'E	54°17,808'N, 8°36,988'E
54°17,808'N, 8°36,989'E	54°17,808'N, 8°36,990'E	54°17,807'N, 8°36,991'E
54°17,807'N, 8°36,992'E	54°17,806'N, 8°36,992'E	54°17,806'N, 8°36,993'E
54°17,805'N, 8°36,994'E	54°17,805'N, 8°36,995'E	54°17,804'N, 8°36,996'E
54°17,803'N, 8°36,997'E	54°17,803'N, 8°36,998'E	54°17,802'N, 8°36,998'E
54°17,802'N, 8°36,999'E	54°17,801'N, 8°36,999'E	54°17,801'N, 8°37,000'E
54°17,800'N, 8°37,000'E	54°17,799'N, 8°37,001'E	54°17,799'N, 8°37,002'E
54°17,798'N, 8°37,002'E	54°17,797'N, 8°37,003'E	54°17,796'N, 8°37,003'E
54°17,796'N, 8°37,004'E	54°17,795'N, 8°37,004'E	54°17,794'N, 8°37,005'E
54°17,793'N, 8°37,005'E	54°17,792'N, 8°37,006'E	54°17,791'N, 8°37,006'E

54°17,790'N, 8°37,006'E	54°17,789'N, 8°37,007'E	54°17,788'N, 8°37,007'E
54°17,787'N, 8°37,007'E	54°17,786'N, 8°37,007'E	54°17,785'N, 8°37,007'E
54°17,784'N, 8°37,007'E	54°17,783'N, 8°37,007'E	54°17,783'N, 8°37,006'E
54°17,782'N, 8°37,006'E	54°17,781'N, 8°37,006'E	54°17,780'N, 8°37,006'E
54°17,780'N, 8°37,005'E	54°17,779'N, 8°37,005'E	54°17,778'N, 8°37,005'E
54°17,772'N, 8°37,003'E	54°17,771'N, 8°37,003'E	54°17,770'N, 8°37,002'E
54°17,769'N, 8°37,002'E	54°17,758'N, 8°36,996'E	54°17,757'N, 8°36,996'E
54°17,752'N, 8°36,995'E	54°17,751'N, 8°36,995'E	54°17,746'N, 8°36,999'E
54°17,743'N, 8°37,003'E	54°17,738'N, 8°37,010'E	54°17,738'N, 8°37,011'E
54°17,732'N, 8°37,022'E	54°17,731'N, 8°37,022'E	54°17,731'N, 8°37,023'E
54°17,731'N, 8°37,024'E	54°17,730'N, 8°37,024'E	54°17,730'N, 8°37,025'E
54°17,729'N, 8°37,026'E	54°17,728'N, 8°37,027'E	54°17,728'N, 8°37,028'E
54°17,727'N, 8°37,028'E	54°17,718'N, 8°37,038'E	54°17,710'N, 8°37,047'E
54°17,704'N, 8°37,055'E	54°17,703'N, 8°37,057'E	54°17,696'N, 8°37,068'E
54°17,695'N, 8°37,069'E	54°17,692'N, 8°37,075'E	54°17,692'N, 8°37,076'E
54°17,692'N, 8°37,077'E	54°17,690'N, 8°37,086'E	54°17,690'N, 8°37,087'E
54°17,690'N, 8°37,088'E	54°17,690'N, 8°37,089'E	54°17,690'N, 8°37,090'E
54°17,690'N, 8°37,091'E	54°17,690'N, 8°37,092'E	54°17,690'N, 8°37,093'E
54°17,690'N, 8°37,094'E	54°17,690'N, 8°37,095'E	54°17,690'N, 8°37,096'E
54°17,690'N, 8°37,097'E	54°17,690'N, 8°37,098'E	54°17,690'N, 8°37,099'E
54°17,690'N, 8°37,100'E	54°17,690'N, 8°37,101'E	54°17,690'N, 8°37,102'E
54°17,690'N, 8°37,103'E	54°17,690'N, 8°37,104'E	54°17,690'N, 8°37,105'E
54°17,690'N, 8°37,106'E	54°17,689'N, 8°37,107'E	54°17,689'N, 8°37,108'E
54°17,689'N, 8°37,109'E	54°17,689'N, 8°37,110'E	54°17,689'N, 8°37,111'E
54°17,689'N, 8°37,112'E	54°17,688'N, 8°37,113'E	54°17,688'N, 8°37,114'E
54°17,688'N, 8°37,115'E	54°17,687'N, 8°37,116'E	54°17,687'N, 8°37,117'E
54°17,687'N, 8°37,118'E	54°17,686'N, 8°37,119'E	54°17,686'N, 8°37,120'E
54°17,686'N, 8°37,121'E	54°17,685'N, 8°37,122'E	54°17,685'N, 8°37,123'E
54°17,684'N, 8°37,124'E	54°17,684'N, 8°37,125'E	54°17,683'N, 8°37,126'E
54°17,683'N, 8°37,127'E	54°17,682'N, 8°37,128'E	54°17,682'N, 8°37,129'E
54°17,681'N, 8°37,129'E	54°17,681'N, 8°37,130'E	54°17,680'N, 8°37,131'E
54°17,679'N, 8°37,132'E	54°17,679'N, 8°37,133'E	54°17,678'N, 8°37,133'E
54°17,678'N, 8°37,134'E	54°17,677'N, 8°37,134'E	54°17,677'N, 8°37,135'E
54°17,676'N, 8°37,135'E	54°17,676'N, 8°37,136'E	54°17,675'N, 8°37,136'E
54°17,675'N, 8°37,137'E	54°17,674'N, 8°37,137'E	54°17,673'N, 8°37,138'E
54°17,672'N, 8°37,138'E	54°17,672'N, 8°37,139'E	54°17,671'N, 8°37,139'E
54°17,670'N, 8°37,139'E	54°17,670'N, 8°37,140'E	54°17,669'N, 8°37,140'E
54°17,668'N, 8°37,140'E	54°17,667'N, 8°37,140'E	54°17,666'N, 8°37,141'E
54°17,665'N, 8°37,141'E	54°17,664'N, 8°37,141'E	54°17,663'N, 8°37,141'E
54°17,662'N, 8°37,141'E	54°17,661'N, 8°37,141'E	54°17,660'N, 8°37,141'E

54°17,660'N, 8°37,140'E	54°17,659'N, 8°37,140'E	54°17,658'N, 8°37,140'E
54°17,657'N, 8°37,140'E	54°17,657'N, 8°37,139'E	54°17,656'N, 8°37,139'E
54°17,655'N, 8°37,139'E	54°17,655'N, 8°37,138'E	54°17,654'N, 8°37,138'E
54°17,653'N, 8°37,138'E	54°17,653'N, 8°37,137'E	54°17,652'N, 8°37,137'E
54°17,652'N, 8°37,136'E	54°17,651'N, 8°37,136'E	54°17,651'N, 8°37,135'E
54°17,650'N, 8°37,135'E	54°17,650'N, 8°37,134'E	54°17,648'N, 8°37,133'E
54°17,643'N, 8°37,130'E	54°17,636'N, 8°37,130'E	54°17,635'N, 8°37,130'E
54°17,631'N, 8°37,131'E	54°17,627'N, 8°37,135'E	54°17,626'N, 8°37,135'E
54°17,624'N, 8°37,138'E	54°17,624'N, 8°37,139'E	54°17,623'N, 8°37,140'E
54°17,623'N, 8°37,141'E	54°17,622'N, 8°37,141'E	54°17,622'N, 8°37,142'E
54°17,621'N, 8°37,142'E	54°17,621'N, 8°37,143'E	54°17,620'N, 8°37,144'E
54°17,619'N, 8°37,144'E	54°17,619'N, 8°37,145'E	54°17,618'N, 8°37,146'E
54°17,617'N, 8°37,146'E	54°17,617'N, 8°37,147'E	54°17,616'N, 8°37,147'E
54°17,615'N, 8°37,148'E	54°17,614'N, 8°37,148'E	54°17,613'N, 8°37,149'E
54°17,612'N, 8°37,149'E	54°17,611'N, 8°37,150'E	54°17,610'N, 8°37,150'E
54°17,609'N, 8°37,150'E	54°17,603'N, 8°37,151'E	54°17,602'N, 8°37,151'E
54°17,602'N, 8°37,152'E	54°17,599'N, 8°37,158'E	54°17,599'N, 8°37,159'E
54°17,599'N, 8°37,160'E	54°17,598'N, 8°37,160'E	54°17,598'N, 8°37,161'E
54°17,598'N, 8°37,162'E	54°17,597'N, 8°37,162'E	54°17,597'N, 8°37,163'E
54°17,596'N, 8°37,164'E	54°17,596'N, 8°37,165'E	54°17,595'N, 8°37,166'E
54°17,595'N, 8°37,167'E	54°17,594'N, 8°37,167'E	54°17,594'N, 8°37,168'E
54°17,593'N, 8°37,169'E	54°17,592'N, 8°37,170'E	54°17,591'N, 8°37,171'E
54°17,590'N, 8°37,172'E	54°17,589'N, 8°37,173'E	54°17,588'N, 8°37,173'E
54°17,588'N, 8°37,174'E	54°17,587'N, 8°37,174'E	54°17,587'N, 8°37,175'E
54°17,586'N, 8°37,175'E	54°17,585'N, 8°37,175'E	54°17,581'N, 8°37,182'E
54°17,581'N, 8°37,183'E	54°17,580'N, 8°37,183'E	54°17,580'N, 8°37,184'E
54°17,580'N, 8°37,185'E	54°17,579'N, 8°37,185'E	54°17,578'N, 8°37,187'E
54°17,577'N, 8°37,188'E	54°17,576'N, 8°37,189'E	54°17,575'N, 8°37,190'E
54°17,575'N, 8°37,191'E	54°17,574'N, 8°37,191'E	54°17,573'N, 8°37,192'E
54°17,572'N, 8°37,192'E	54°17,572'N, 8°37,193'E	54°17,571'N, 8°37,193'E
54°17,571'N, 8°37,194'E	54°17,570'N, 8°37,194'E	54°17,566'N, 8°37,196'E
54°17,558'N, 8°37,204'E	54°17,554'N, 8°37,211'E	54°17,554'N, 8°37,212'E
54°17,554'N, 8°37,213'E	54°17,553'N, 8°37,220'E	54°17,553'N, 8°37,221'E
54°17,555'N, 8°37,229'E	54°17,555'N, 8°37,230'E	54°17,555'N, 8°37,231'E
54°17,555'N, 8°37,232'E	54°17,555'N, 8°37,233'E	54°17,555'N, 8°37,234'E
54°17,555'N, 8°37,235'E	54°17,555'N, 8°37,236'E	54°17,556'N, 8°37,236'E
54°17,556'N, 8°37,237'E	54°17,556'N, 8°37,238'E	54°17,556'N, 8°37,239'E
54°17,556'N, 8°37,240'E	54°17,556'N, 8°37,241'E	54°17,556'N, 8°37,242'E
54°17,556'N, 8°37,243'E	54°17,556'N, 8°37,244'E	54°17,556'N, 8°37,245'E
54°17,556'N, 8°37,246'E	54°17,556'N, 8°37,247'E	54°17,556'N, 8°37,248'E

54°17,556'N, 8°37,249'E	54°17,555'N, 8°37,250'E	54°17,555'N, 8°37,251'E
54°17,555'N, 8°37,252'E	54°17,555'N, 8°37,253'E	54°17,555'N, 8°37,254'E
54°17,555'N, 8°37,255'E	54°17,555'N, 8°37,256'E	54°17,555'N, 8°37,257'E
54°17,554'N, 8°37,258'E	54°17,554'N, 8°37,259'E	54°17,554'N, 8°37,260'E
54°17,554'N, 8°37,261'E	54°17,553'N, 8°37,262'E	54°17,553'N, 8°37,263'E
54°17,553'N, 8°37,264'E	54°17,552'N, 8°37,265'E	54°17,552'N, 8°37,266'E
54°17,552'N, 8°37,267'E	54°17,552'N, 8°37,268'E	54°17,551'N, 8°37,269'E
54°17,551'N, 8°37,270'E	54°17,550'N, 8°37,271'E	54°17,550'N, 8°37,272'E
54°17,549'N, 8°37,273'E	54°17,549'N, 8°37,274'E	54°17,548'N, 8°37,275'E
54°17,548'N, 8°37,276'E	54°17,547'N, 8°37,277'E	54°17,547'N, 8°37,278'E
54°17,546'N, 8°37,278'E	54°17,546'N, 8°37,279'E	54°17,545'N, 8°37,280'E
54°17,544'N, 8°37,281'E	54°17,543'N, 8°37,282'E	54°17,542'N, 8°37,283'E
54°17,542'N, 8°37,284'E	54°17,541'N, 8°37,284'E	54°17,540'N, 8°37,285'E
54°17,539'N, 8°37,286'E	54°17,538'N, 8°37,286'E	54°17,537'N, 8°37,287'E
54°17,537'N, 8°37,288'E	54°17,536'N, 8°37,288'E	54°17,536'N, 8°37,289'E
54°17,535'N, 8°37,289'E	54°17,535'N, 8°37,290'E	54°17,534'N, 8°37,290'E
54°17,534'N, 8°37,291'E	54°17,533'N, 8°37,291'E	54°17,533'N, 8°37,292'E
54°17,532'N, 8°37,292'E	54°17,532'N, 8°37,293'E	54°17,531'N, 8°37,293'E
54°17,531'N, 8°37,294'E	54°17,530'N, 8°37,294'E	54°17,529'N, 8°37,295'E
54°17,528'N, 8°37,295'E	54°17,528'N, 8°37,296'E	54°17,527'N, 8°37,296'E
54°17,526'N, 8°37,296'E	54°17,526'N, 8°37,297'E	54°17,525'N, 8°37,297'E
54°17,524'N, 8°37,297'E	54°17,523'N, 8°37,297'E	54°17,522'N, 8°37,297'E
54°17,521'N, 8°37,298'E	54°17,520'N, 8°37,298'E	54°17,519'N, 8°37,298'E
54°17,518'N, 8°37,297'E	54°17,517'N, 8°37,297'E	54°17,516'N, 8°37,297'E
54°17,515'N, 8°37,297'E	54°17,513'N, 8°37,296'E	54°17,513'N, 8°37,297'E
54°17,512'N, 8°37,297'E	54°17,512'N, 8°37,298'E	54°17,511'N, 8°37,298'E
54°17,511'N, 8°37,299'E	54°17,510'N, 8°37,299'E	54°17,509'N, 8°37,300'E
54°17,508'N, 8°37,301'E	54°17,507'N, 8°37,301'E	54°17,506'N, 8°37,301'E
54°17,506'N, 8°37,302'E	54°17,505'N, 8°37,302'E	54°17,504'N, 8°37,302'E
54°17,503'N, 8°37,303'E	54°17,499'N, 8°37,304'E	54°17,498'N, 8°37,304'E
54°17,497'N, 8°37,304'E	54°17,496'N, 8°37,305'E	54°17,495'N, 8°37,305'E
54°17,493'N, 8°37,305'E	54°17,492'N, 8°37,305'E	54°17,484'N, 8°37,307'E
54°17,484'N, 8°37,308'E	54°17,483'N, 8°37,308'E	54°17,482'N, 8°37,308'E
54°17,481'N, 8°37,308'E	54°17,480'N, 8°37,308'E	54°17,476'N, 8°37,309'E
54°17,475'N, 8°37,309'E	54°17,463'N, 8°37,311'E	54°17,462'N, 8°37,311'E
54°17,458'N, 8°37,315'E	54°17,458'N, 8°37,316'E	54°17,453'N, 8°37,326'E
54°17,453'N, 8°37,327'E	54°17,452'N, 8°37,337'E	54°17,452'N, 8°37,338'E
54°17,452'N, 8°37,341'E	54°17,452'N, 8°37,342'E	54°17,452'N, 8°37,343'E
54°17,452'N, 8°37,344'E	54°17,452'N, 8°37,345'E	54°17,452'N, 8°37,346'E
54°17,452'N, 8°37,347'E	54°17,452'N, 8°37,348'E	54°17,452'N, 8°37,349'E

54°17,451'N, 8°37,350'E	54°17,451'N, 8°37,351'E	54°17,451'N, 8°37,352'E
54°17,451'N, 8°37,353'E	54°17,451'N, 8°37,354'E	54°17,451'N, 8°37,355'E
54°17,451'N, 8°37,356'E	54°17,450'N, 8°37,356'E	54°17,450'N, 8°37,357'E
54°17,450'N, 8°37,358'E	54°17,450'N, 8°37,359'E	54°17,450'N, 8°37,360'E
54°17,449'N, 8°37,361'E	54°17,449'N, 8°37,362'E	54°17,449'N, 8°37,363'E
54°17,449'N, 8°37,364'E	54°17,448'N, 8°37,364'E	54°17,448'N, 8°37,365'E
54°17,448'N, 8°37,366'E	54°17,447'N, 8°37,367'E	54°17,447'N, 8°37,368'E
54°17,447'N, 8°37,369'E	54°17,446'N, 8°37,370'E	54°17,446'N, 8°37,371'E
54°17,445'N, 8°37,372'E	54°17,445'N, 8°37,373'E	54°17,444'N, 8°37,373'E
54°17,444'N, 8°37,374'E	54°17,444'N, 8°37,375'E	54°17,443'N, 8°37,375'E
54°17,443'N, 8°37,376'E	54°17,442'N, 8°37,377'E	54°17,442'N, 8°37,378'E
54°17,441'N, 8°37,378'E	54°17,441'N, 8°37,379'E	54°17,440'N, 8°37,380'E
54°17,439'N, 8°37,380'E	54°17,439'N, 8°37,381'E	54°17,438'N, 8°37,382'E
54°17,437'N, 8°37,382'E	54°17,437'N, 8°37,383'E	54°17,436'N, 8°37,383'E
54°17,436'N, 8°37,384'E	54°17,435'N, 8°37,384'E	54°17,434'N, 8°37,385'E
54°17,433'N, 8°37,385'E	54°17,433'N, 8°37,386'E	54°17,424'N, 8°37,390'E
54°17,419'N, 8°37,393'E	54°17,412'N, 8°37,397'E	54°17,411'N, 8°37,397'E
54°17,406'N, 8°37,400'E	54°17,405'N, 8°37,400'E	54°17,402'N, 8°37,403'E
54°17,402'N, 8°37,404'E	54°17,402'N, 8°37,405'E	54°17,402'N, 8°37,406'E
54°17,401'N, 8°37,406'E	54°17,401'N, 8°37,407'E	54°17,401'N, 8°37,408'E
54°17,401'N, 8°37,409'E	54°17,400'N, 8°37,409'E	54°17,400'N, 8°37,410'E
54°17,400'N, 8°37,411'E	54°17,399'N, 8°37,412'E	54°17,399'N, 8°37,413'E
54°17,399'N, 8°37,414'E	54°17,398'N, 8°37,415'E	54°17,398'N, 8°37,416'E
54°17,397'N, 8°37,416'E	54°17,397'N, 8°37,417'E	54°17,397'N, 8°37,418'E
54°17,396'N, 8°37,418'E	54°17,396'N, 8°37,419'E	54°17,396'N, 8°37,420'E
54°17,395'N, 8°37,421'E	54°17,395'N, 8°37,422'E	54°17,395'N, 8°37,425'E
54°17,395'N, 8°37,426'E	54°17,395'N, 8°37,427'E	54°17,396'N, 8°37,428'E
54°17,396'N, 8°37,429'E	54°17,396'N, 8°37,430'E	54°17,396'N, 8°37,431'E
54°17,396'N, 8°37,432'E	54°17,396'N, 8°37,433'E	54°17,396'N, 8°37,434'E
54°17,396'N, 8°37,435'E	54°17,396'N, 8°37,436'E	54°17,396'N, 8°37,437'E
54°17,396'N, 8°37,438'E	54°17,396'N, 8°37,439'E	54°17,396'N, 8°37,440'E
54°17,396'N, 8°37,441'E	54°17,396'N, 8°37,442'E	54°17,396'N, 8°37,443'E
54°17,396'N, 8°37,444'E	54°17,396'N, 8°37,445'E	54°17,396'N, 8°37,446'E
54°17,395'N, 8°37,447'E	54°17,395'N, 8°37,448'E	54°17,395'N, 8°37,449'E
54°17,395'N, 8°37,450'E	54°17,395'N, 8°37,451'E	54°17,395'N, 8°37,452'E
54°17,394'N, 8°37,453'E	54°17,394'N, 8°37,454'E	54°17,394'N, 8°37,455'E
54°17,394'N, 8°37,456'E	54°17,393'N, 8°37,457'E	54°17,393'N, 8°37,458'E
54°17,393'N, 8°37,459'E	54°17,392'N, 8°37,460'E	54°17,392'N, 8°37,461'E
54°17,392'N, 8°37,462'E	54°17,391'N, 8°37,463'E	54°17,391'N, 8°37,464'E
54°17,390'N, 8°37,465'E	54°17,390'N, 8°37,466'E	54°17,390'N, 8°37,467'E

54°17,389'N, 8°37,467'E	54°17,389'N, 8°37,468'E	54°17,388'N, 8°37,469'E
54°17,388'N, 8°37,470'E	54°17,387'N, 8°37,471'E	54°17,387'N, 8°37,472'E
54°17,386'N, 8°37,472'E	54°17,386'N, 8°37,473'E	54°17,385'N, 8°37,473'E
54°17,385'N, 8°37,474'E	54°17,384'N, 8°37,475'E	54°17,384'N, 8°37,476'E
54°17,383'N, 8°37,476'E	54°17,382'N, 8°37,477'E	54°17,382'N, 8°37,478'E
54°17,381'N, 8°37,478'E	54°17,380'N, 8°37,479'E	54°17,379'N, 8°37,479'E
54°17,379'N, 8°37,480'E	54°17,378'N, 8°37,480'E	54°17,377'N, 8°37,481'E
54°17,376'N, 8°37,481'E	54°17,375'N, 8°37,481'E	54°17,375'N, 8°37,482'E
54°17,374'N, 8°37,482'E	54°17,373'N, 8°37,482'E	54°17,351'N, 8°37,489'E
54°17,340'N, 8°37,492'E	54°17,339'N, 8°37,492'E	54°17,320'N, 8°37,497'E
54°17,314'N, 8°37,502'E	54°17,313'N, 8°37,502'E	54°17,312'N, 8°37,503'E
54°17,311'N, 8°37,503'E	54°17,310'N, 8°37,504'E	54°17,309'N, 8°37,504'E
54°17,304'N, 8°37,506'E	54°17,303'N, 8°37,507'E	54°17,301'N, 8°37,511'E
54°17,300'N, 8°37,511'E	54°17,300'N, 8°37,512'E	54°17,299'N, 8°37,513'E
54°17,299'N, 8°37,514'E	54°17,298'N, 8°37,515'E	54°17,298'N, 8°37,516'E
54°17,297'N, 8°37,516'E	54°17,297'N, 8°37,517'E	54°17,296'N, 8°37,518'E
54°17,295'N, 8°37,518'E	54°17,295'N, 8°37,519'E	54°17,294'N, 8°37,520'E
54°17,293'N, 8°37,520'E	54°17,293'N, 8°37,521'E	54°17,292'N, 8°37,521'E
54°17,292'N, 8°37,522'E	54°17,291'N, 8°37,522'E	54°17,290'N, 8°37,523'E
54°17,289'N, 8°37,523'E	54°17,289'N, 8°37,524'E	54°17,287'N, 8°37,526'E
54°17,287'N, 8°37,527'E	54°17,286'N, 8°37,527'E	54°17,286'N, 8°37,528'E
54°17,286'N, 8°37,529'E	54°17,285'N, 8°37,529'E	54°17,285'N, 8°37,530'E
54°17,284'N, 8°37,531'E	54°17,284'N, 8°37,532'E	54°17,283'N, 8°37,532'E
54°17,283'N, 8°37,533'E	54°17,282'N, 8°37,533'E	54°17,282'N, 8°37,534'E
54°17,281'N, 8°37,534'E	54°17,281'N, 8°37,535'E	54°17,280'N, 8°37,535'E
54°17,280'N, 8°37,536'E	54°17,279'N, 8°37,536'E	54°17,279'N, 8°37,537'E
54°17,278'N, 8°37,537'E	54°17,277'N, 8°37,537'E	54°17,277'N, 8°37,538'E
54°17,276'N, 8°37,538'E	54°17,276'N, 8°37,539'E	54°17,275'N, 8°37,539'E
54°17,274'N, 8°37,539'E	54°17,273'N, 8°37,540'E	54°17,272'N, 8°37,540'E
54°17,271'N, 8°37,541'E	54°17,270'N, 8°37,546'E	54°17,269'N, 8°37,547'E
54°17,269'N, 8°37,548'E	54°17,269'N, 8°37,549'E	54°17,268'N, 8°37,550'E
54°17,268'N, 8°37,551'E	54°17,268'N, 8°37,552'E	54°17,267'N, 8°37,553'E
54°17,267'N, 8°37,554'E	54°17,266'N, 8°37,554'E	54°17,266'N, 8°37,555'E
54°17,266'N, 8°37,556'E	54°17,265'N, 8°37,557'E	54°17,265'N, 8°37,558'E
54°17,264'N, 8°37,559'E	54°17,264'N, 8°37,560'E	54°17,263'N, 8°37,560'E
54°17,263'N, 8°37,561'E	54°17,262'N, 8°37,561'E	54°17,262'N, 8°37,562'E
54°17,261'N, 8°37,563'E	54°17,261'N, 8°37,564'E	54°17,260'N, 8°37,564'E
54°17,259'N, 8°37,565'E	54°17,259'N, 8°37,566'E	54°17,258'N, 8°37,566'E
54°17,257'N, 8°37,567'E	54°17,255'N, 8°37,570'E	54°17,255'N, 8°37,571'E
54°17,254'N, 8°37,571'E	54°17,254'N, 8°37,572'E	54°17,253'N, 8°37,572'E

54°17,253'N, 8°37,573'E	54°17,252'N, 8°37,573'E	54°17,252'N, 8°37,574'E
54°17,251'N, 8°37,574'E	54°17,251'N, 8°37,575'E	54°17,250'N, 8°37,575'E
54°17,250'N, 8°37,576'E	54°17,249'N, 8°37,576'E	54°17,249'N, 8°37,577'E
54°17,245'N, 8°37,579'E	54°17,240'N, 8°37,583'E	54°17,240'N, 8°37,584'E
54°17,239'N, 8°37,584'E	54°17,238'N, 8°37,585'E	54°17,237'N, 8°37,585'E
54°17,237'N, 8°37,586'E	54°17,236'N, 8°37,586'E	54°17,235'N, 8°37,586'E
54°17,234'N, 8°37,587'E	54°17,233'N, 8°37,587'E	54°17,232'N, 8°37,587'E
54°17,231'N, 8°37,587'E	54°17,230'N, 8°37,587'E	54°17,229'N, 8°37,588'E
54°17,229'N, 8°37,587'E	54°17,228'N, 8°37,588'E	54°17,212'N, 8°37,599'E
54°17,211'N, 8°37,599'E	54°17,211'N, 8°37,600'E	54°17,204'N, 8°37,613'E
54°17,203'N, 8°37,614'E	54°17,203'N, 8°37,616'E	54°17,203'N, 8°37,617'E
54°17,203'N, 8°37,619'E	54°17,203'N, 8°37,624'E	54°17,203'N, 8°37,625'E
54°17,203'N, 8°37,626'E	54°17,202'N, 8°37,627'E	54°17,202'N, 8°37,628'E
54°17,202'N, 8°37,629'E	54°17,202'N, 8°37,630'E	54°17,202'N, 8°37,631'E
54°17,202'N, 8°37,632'E	54°17,201'N, 8°37,633'E	54°17,201'N, 8°37,634'E
54°17,201'N, 8°37,635'E	54°17,201'N, 8°37,636'E	54°17,201'N, 8°37,637'E
54°17,200'N, 8°37,638'E	54°17,200'N, 8°37,639'E	54°17,200'N, 8°37,640'E
54°17,200'N, 8°37,641'E	54°17,199'N, 8°37,641'E	54°17,197'N, 8°37,649'E
54°17,197'N, 8°37,650'E	54°17,196'N, 8°37,650'E	54°17,196'N, 8°37,651'E
54°17,196'N, 8°37,652'E	54°17,195'N, 8°37,653'E	54°17,195'N, 8°37,654'E
54°17,194'N, 8°37,655'E	54°17,194'N, 8°37,656'E	54°17,194'N, 8°37,657'E
54°17,193'N, 8°37,658'E	54°17,193'N, 8°37,659'E	54°17,192'N, 8°37,659'E
54°17,189'N, 8°37,665'E	54°17,189'N, 8°37,666'E	54°17,188'N, 8°37,666'E
54°17,188'N, 8°37,667'E	54°17,187'N, 8°37,668'E	54°17,187'N, 8°37,669'E
54°17,186'N, 8°37,669'E	54°17,186'N, 8°37,670'E	54°17,185'N, 8°37,670'E
54°17,185'N, 8°37,671'E	54°17,184'N, 8°37,672'E	54°17,183'N, 8°37,672'E
54°17,183'N, 8°37,673'E	54°17,182'N, 8°37,674'E	54°17,181'N, 8°37,674'E
54°17,181'N, 8°37,675'E	54°17,180'N, 8°37,675'E	54°17,180'N, 8°37,676'E
54°17,179'N, 8°37,676'E	54°17,178'N, 8°37,676'E	54°17,178'N, 8°37,677'E
54°17,177'N, 8°37,677'E	54°17,176'N, 8°37,677'E	54°17,176'N, 8°37,678'E
54°17,175'N, 8°37,678'E	54°17,174'N, 8°37,678'E	54°17,173'N, 8°37,678'E
54°17,172'N, 8°37,678'E	54°17,172'N, 8°37,679'E	54°17,171'N, 8°37,679'E
54°17,170'N, 8°37,679'E	54°17,169'N, 8°37,679'E	54°17,168'N, 8°37,679'E
54°17,167'N, 8°37,678'E	54°17,166'N, 8°37,678'E	54°17,165'N, 8°37,678'E
54°17,162'N, 8°37,677'E	54°17,161'N, 8°37,677'E	54°17,157'N, 8°37,677'E
54°17,156'N, 8°37,677'E	54°17,154'N, 8°37,677'E	54°17,153'N, 8°37,677'E
54°17,153'N, 8°37,678'E	54°17,152'N, 8°37,679'E	54°17,152'N, 8°37,680'E
54°17,151'N, 8°37,681'E	54°17,151'N, 8°37,682'E	54°17,150'N, 8°37,682'E
54°17,150'N, 8°37,683'E	54°17,150'N, 8°37,684'E	54°17,149'N, 8°37,684'E
54°17,149'N, 8°37,685'E	54°17,148'N, 8°37,686'E	54°17,148'N, 8°37,687'E

54°17,147'N, 8°37,687'E	54°17,147'N, 8°37,688'E	54°17,146'N, 8°37,688'E
54°17,146'N, 8°37,689'E	54°17,145'N, 8°37,689'E	54°17,145'N, 8°37,690'E
54°17,144'N, 8°37,690'E	54°17,144'N, 8°37,691'E	54°17,143'N, 8°37,691'E
54°17,143'N, 8°37,692'E	54°17,142'N, 8°37,692'E	54°17,141'N, 8°37,693'E
54°17,140'N, 8°37,694'E	54°17,139'N, 8°37,694'E	54°17,138'N, 8°37,695'E
54°17,138'N, 8°37,696'E	54°17,137'N, 8°37,697'E	54°17,137'N, 8°37,698'E
54°17,137'N, 8°37,702'E	54°17,137'N, 8°37,703'E	54°17,137'N, 8°37,704'E
54°17,137'N, 8°37,705'E	54°17,137'N, 8°37,706'E	54°17,137'N, 8°37,707'E
54°17,137'N, 8°37,708'E	54°17,137'N, 8°37,709'E	54°17,137'N, 8°37,710'E
54°17,137'N, 8°37,711'E	54°17,136'N, 8°37,711'E	54°17,136'N, 8°37,712'E
54°17,136'N, 8°37,713'E	54°17,136'N, 8°37,714'E	54°17,136'N, 8°37,715'E
54°17,136'N, 8°37,716'E	54°17,135'N, 8°37,717'E	54°17,135'N, 8°37,718'E
54°17,135'N, 8°37,719'E	54°17,135'N, 8°37,720'E	54°17,134'N, 8°37,721'E
54°17,134'N, 8°37,722'E	54°17,134'N, 8°37,723'E	54°17,133'N, 8°37,724'E
54°17,133'N, 8°37,725'E	54°17,133'N, 8°37,726'E	54°17,132'N, 8°37,727'E
54°17,132'N, 8°37,728'E	54°17,132'N, 8°37,729'E	54°17,131'N, 8°37,729'E
54°17,131'N, 8°37,730'E	54°17,130'N, 8°37,731'E	54°17,130'N, 8°37,732'E
54°17,129'N, 8°37,733'E	54°17,129'N, 8°37,734'E	54°17,128'N, 8°37,734'E
54°17,128'N, 8°37,735'E	54°17,128'N, 8°37,736'E	54°17,127'N, 8°37,736'E
54°17,127'N, 8°37,737'E	54°17,126'N, 8°37,738'E	54°17,125'N, 8°37,738'E
54°17,125'N, 8°37,739'E	54°17,124'N, 8°37,740'E	54°17,123'N, 8°37,741'E
54°17,122'N, 8°37,742'E	54°17,121'N, 8°37,742'E	54°17,121'N, 8°37,743'E
54°17,120'N, 8°37,743'E	54°17,120'N, 8°37,744'E	54°17,119'N, 8°37,744'E
54°17,118'N, 8°37,744'E	54°17,118'N, 8°37,745'E	54°17,117'N, 8°37,745'E
54°17,116'N, 8°37,745'E	54°17,116'N, 8°37,746'E	54°17,115'N, 8°37,746'E
54°17,114'N, 8°37,746'E	54°17,113'N, 8°37,746'E	54°17,112'N, 8°37,746'E
54°17,111'N, 8°37,746'E	54°17,110'N, 8°37,746'E	54°17,109'N, 8°37,746'E
54°17,108'N, 8°37,746'E	54°17,108'N, 8°37,747'E	54°17,104'N, 8°37,753'E
54°17,100'N, 8°37,766'E	54°17,100'N, 8°37,767'E	54°17,100'N, 8°37,768'E
54°17,099'N, 8°37,769'E	54°17,099'N, 8°37,770'E	54°17,099'N, 8°37,771'E
54°17,099'N, 8°37,772'E	54°17,099'N, 8°37,773'E	54°17,098'N, 8°37,774'E
54°17,098'N, 8°37,775'E	54°17,098'N, 8°37,776'E	54°17,098'N, 8°37,777'E
54°17,097'N, 8°37,778'E	54°17,097'N, 8°37,779'E	54°17,097'N, 8°37,780'E
54°17,096'N, 8°37,781'E	54°17,096'N, 8°37,782'E	54°17,096'N, 8°37,783'E
54°17,095'N, 8°37,783'E	54°17,095'N, 8°37,784'E	54°17,095'N, 8°37,785'E
54°17,094'N, 8°37,785'E	54°17,094'N, 8°37,786'E	54°17,094'N, 8°37,787'E
54°17,093'N, 8°37,788'E	54°17,093'N, 8°37,789'E	54°17,092'N, 8°37,790'E
54°17,092'N, 8°37,791'E	54°17,091'N, 8°37,791'E	54°17,091'N, 8°37,792'E
54°17,090'N, 8°37,793'E	54°17,089'N, 8°37,794'E	54°17,089'N, 8°37,795'E
54°17,088'N, 8°37,795'E	54°17,088'N, 8°37,796'E	54°17,087'N, 8°37,796'E

54°17,087'N, 8°37,797'E	54°17,086'N, 8°37,797'E	54°17,086'N, 8°37,798'E
54°17,085'N, 8°37,798'E	54°17,085'N, 8°37,799'E	54°17,084'N, 8°37,799'E
54°17,083'N, 8°37,800'E	54°17,082'N, 8°37,800'E	54°17,081'N, 8°37,801'E
54°17,080'N, 8°37,801'E	54°17,079'N, 8°37,802'E	54°17,078'N, 8°37,802'E
54°17,077'N, 8°37,802'E	54°17,076'N, 8°37,802'E	54°17,075'N, 8°37,803'E
54°17,074'N, 8°37,803'E	54°17,073'N, 8°37,803'E	54°17,073'N, 8°37,804'E
54°17,073'N, 8°37,806'E	54°17,073'N, 8°37,807'E	54°17,073'N, 8°37,808'E
54°17,074'N, 8°37,809'E	54°17,074'N, 8°37,810'E	54°17,074'N, 8°37,811'E
54°17,074'N, 8°37,812'E	54°17,074'N, 8°37,813'E	54°17,074'N, 8°37,814'E
54°17,074'N, 8°37,815'E	54°17,074'N, 8°37,816'E	54°17,074'N, 8°37,817'E
54°17,074'N, 8°37,818'E	54°17,074'N, 8°37,819'E	54°17,074'N, 8°37,820'E
54°17,074'N, 8°37,821'E	54°17,074'N, 8°37,822'E	54°17,074'N, 8°37,823'E
54°17,073'N, 8°37,824'E	54°17,073'N, 8°37,825'E	54°17,073'N, 8°37,826'E
54°17,073'N, 8°37,827'E	54°17,073'N, 8°37,828'E	54°17,073'N, 8°37,829'E
54°17,073'N, 8°37,830'E	54°17,072'N, 8°37,831'E	54°17,072'N, 8°37,832'E
54°17,072'N, 8°37,833'E	54°17,072'N, 8°37,834'E	54°17,071'N, 8°37,835'E
54°17,071'N, 8°37,836'E	54°17,071'N, 8°37,837'E	54°17,071'N, 8°37,838'E
54°17,070'N, 8°37,839'E	54°17,070'N, 8°37,840'E	54°17,070'N, 8°37,841'E
54°17,069'N, 8°37,841'E	54°17,069'N, 8°37,842'E	54°17,069'N, 8°37,843'E
54°17,068'N, 8°37,843'E	54°17,068'N, 8°37,844'E	54°17,068'N, 8°37,845'E
54°17,067'N, 8°37,846'E	54°17,067'N, 8°37,847'E	54°17,066'N, 8°37,848'E
54°17,066'N, 8°37,849'E	54°17,065'N, 8°37,849'E	54°17,065'N, 8°37,850'E
54°17,065'N, 8°37,851'E	54°17,064'N, 8°37,851'E	54°17,064'N, 8°37,852'E
54°17,063'N, 8°37,853'E	54°17,058'N, 8°37,859'E	54°17,057'N, 8°37,860'E
54°17,057'N, 8°37,861'E	54°17,056'N, 8°37,861'E	54°17,055'N, 8°37,862'E
54°17,054'N, 8°37,862'E	54°17,054'N, 8°37,863'E	54°17,053'N, 8°37,863'E
54°17,053'N, 8°37,864'E	54°17,050'N, 8°37,866'E	54°17,049'N, 8°37,867'E
54°17,048'N, 8°37,868'E	54°17,047'N, 8°37,868'E	54°17,047'N, 8°37,869'E
54°17,046'N, 8°37,870'E	54°17,045'N, 8°37,870'E	54°17,045'N, 8°37,871'E
54°17,044'N, 8°37,871'E	54°17,043'N, 8°37,872'E	54°17,042'N, 8°37,872'E
54°17,042'N, 8°37,873'E	54°17,041'N, 8°37,873'E	54°17,040'N, 8°37,873'E
54°17,039'N, 8°37,873'E	54°17,039'N, 8°37,874'E	54°17,032'N, 8°37,880'E
54°17,032'N, 8°37,881'E	54°17,031'N, 8°37,881'E	54°17,030'N, 8°37,882'E
54°17,029'N, 8°37,883'E	54°17,028'N, 8°37,883'E	54°17,027'N, 8°37,884'E
54°17,026'N, 8°37,884'E	54°17,025'N, 8°37,885'E	54°17,024'N, 8°37,885'E
54°17,020'N, 8°37,889'E	54°17,019'N, 8°37,889'E	54°17,019'N, 8°37,890'E
54°17,019'N, 8°37,895'E	54°17,019'N, 8°37,899'E	54°17,019'N, 8°37,900'E
54°17,019'N, 8°37,901'E	54°17,019'N, 8°37,902'E	54°17,019'N, 8°37,903'E
54°17,019'N, 8°37,904'E	54°17,019'N, 8°37,905'E	54°17,019'N, 8°37,906'E
54°17,019'N, 8°37,907'E	54°17,019'N, 8°37,908'E	54°17,018'N, 8°37,909'E

54°17,018'N, 8°37,910'E	54°17,018'N, 8°37,911'E	54°17,018'N, 8°37,912'E
54°17,018'N, 8°37,913'E	54°17,018'N, 8°37,914'E	54°17,017'N, 8°37,915'E
54°17,017'N, 8°37,916'E	54°17,017'N, 8°37,917'E	54°17,017'N, 8°37,918'E
54°17,016'N, 8°37,919'E	54°17,016'N, 8°37,920'E	54°17,016'N, 8°37,921'E
54°17,016'N, 8°37,922'E	54°17,015'N, 8°37,922'E	54°17,015'N, 8°37,923'E
54°17,015'N, 8°37,924'E	54°17,015'N, 8°37,925'E	54°17,014'N, 8°37,925'E
54°17,014'N, 8°37,926'E	54°17,013'N, 8°37,927'E	54°17,013'N, 8°37,928'E
54°17,013'N, 8°37,929'E	54°17,012'N, 8°37,930'E	54°17,012'N, 8°37,931'E
54°17,011'N, 8°37,931'E	54°17,011'N, 8°37,932'E	54°17,010'N, 8°37,933'E
54°17,010'N, 8°37,934'E	54°17,009'N, 8°37,935'E	54°17,008'N, 8°37,936'E
54°17,008'N, 8°37,937'E	54°17,007'N, 8°37,937'E	54°17,007'N, 8°37,938'E
54°17,006'N, 8°37,938'E	54°17,006'N, 8°37,939'E	54°16,996'N, 8°37,966'E
54°16,992'N, 8°37,977'E	54°16,991'N, 8°37,978'E	54°16,991'N, 8°37,979'E
54°16,990'N, 8°37,980'E	54°16,990'N, 8°37,981'E	54°16,989'N, 8°37,983'E
54°16,987'N, 8°37,987'E	54°16,986'N, 8°37,989'E	54°16,983'N, 8°37,999'E
54°16,982'N, 8°38,001'E	54°16,979'N, 8°38,011'E	54°16,979'N, 8°38,013'E
54°16,978'N, 8°38,017'E	54°16,978'N, 8°38,018'E	54°16,977'N, 8°38,018'E
54°16,977'N, 8°38,019'E	54°16,977'N, 8°38,020'E	54°16,976'N, 8°38,021'E
54°16,976'N, 8°38,022'E	54°16,976'N, 8°38,023'E	54°16,975'N, 8°38,024'E
54°16,975'N, 8°38,025'E	54°16,975'N, 8°38,026'E	54°16,974'N, 8°38,026'E
54°16,974'N, 8°38,027'E	54°16,974'N, 8°38,028'E	54°16,973'N, 8°38,028'E
54°16,973'N, 8°38,029'E	54°16,972'N, 8°38,030'E	54°16,972'N, 8°38,031'E
54°16,971'N, 8°38,032'E	54°16,970'N, 8°38,033'E	54°16,970'N, 8°38,034'E
54°16,970'N, 8°38,035'E	54°16,969'N, 8°38,039'E	54°16,969'N, 8°38,040'E
54°16,969'N, 8°38,041'E	54°16,969'N, 8°38,042'E	54°16,970'N, 8°38,043'E
54°16,970'N, 8°38,044'E	54°16,970'N, 8°38,045'E	54°16,970'N, 8°38,046'E
54°16,970'N, 8°38,047'E	54°16,970'N, 8°38,048'E	54°16,970'N, 8°38,049'E
54°16,969'N, 8°38,050'E	54°16,969'N, 8°38,051'E	54°16,969'N, 8°38,052'E
54°16,969'N, 8°38,053'E	54°16,969'N, 8°38,054'E	54°16,969'N, 8°38,055'E
54°16,969'N, 8°38,056'E	54°16,969'N, 8°38,057'E	54°16,969'N, 8°38,058'E
54°16,969'N, 8°38,059'E	54°16,968'N, 8°38,059'E	54°16,968'N, 8°38,060'E
54°16,968'N, 8°38,061'E	54°16,968'N, 8°38,062'E	54°16,968'N, 8°38,063'E
54°16,967'N, 8°38,064'E	54°16,967'N, 8°38,065'E	54°16,967'N, 8°38,066'E
54°16,967'N, 8°38,067'E	54°16,966'N, 8°38,068'E	54°16,966'N, 8°38,069'E
54°16,966'N, 8°38,070'E	54°16,965'N, 8°38,071'E	54°16,965'N, 8°38,072'E
54°16,965'N, 8°38,073'E	54°16,964'N, 8°38,074'E	54°16,964'N, 8°38,075'E
54°16,963'N, 8°38,076'E	54°16,963'N, 8°38,077'E	54°16,962'N, 8°38,077'E
54°16,962'N, 8°38,078'E	54°16,962'N, 8°38,079'E	54°16,961'N, 8°38,079'E
54°16,961'N, 8°38,080'E	54°16,960'N, 8°38,081'E	54°16,960'N, 8°38,082'E
54°16,959'N, 8°38,082'E	54°16,959'N, 8°38,083'E	54°16,958'N, 8°38,084'E

54°16,957'N, 8°38,085'E	54°16,956'N, 8°38,086'E	54°16,955'N, 8°38,087'E
54°16,954'N, 8°38,088'E	54°16,953'N, 8°38,088'E	54°16,953'N, 8°38,089'E
54°16,952'N, 8°38,089'E	54°16,952'N, 8°38,090'E	54°16,951'N, 8°38,090'E
54°16,950'N, 8°38,090'E	54°16,950'N, 8°38,091'E	54°16,949'N, 8°38,091'E
54°16,948'N, 8°38,091'E	54°16,947'N, 8°38,091'E	54°16,947'N, 8°38,092'E
54°16,946'N, 8°38,092'E	54°16,945'N, 8°38,092'E	54°16,945'N, 8°38,093'E
54°16,940'N, 8°38,099'E	54°16,940'N, 8°38,100'E	54°16,928'N, 8°38,118'E
54°16,928'N, 8°38,119'E	54°16,928'N, 8°38,120'E	54°16,928'N, 8°38,122'E
54°16,928'N, 8°38,123'E	54°16,928'N, 8°38,130'E	54°16,928'N, 8°38,131'E
54°16,928'N, 8°38,132'E	54°16,928'N, 8°38,133'E	54°16,928'N, 8°38,134'E
54°16,928'N, 8°38,135'E	54°16,928'N, 8°38,136'E	54°16,928'N, 8°38,137'E
54°16,928'N, 8°38,138'E	54°16,928'N, 8°38,139'E	54°16,928'N, 8°38,140'E
54°16,928'N, 8°38,141'E	54°16,928'N, 8°38,142'E	54°16,928'N, 8°38,143'E
54°16,927'N, 8°38,144'E	54°16,927'N, 8°38,145'E	54°16,927'N, 8°38,146'E
54°16,927'N, 8°38,147'E	54°16,927'N, 8°38,148'E	54°16,927'N, 8°38,149'E
54°16,926'N, 8°38,150'E	54°16,926'N, 8°38,151'E	54°16,926'N, 8°38,152'E
54°16,926'N, 8°38,153'E	54°16,925'N, 8°38,154'E	54°16,925'N, 8°38,155'E
54°16,925'N, 8°38,156'E	54°16,925'N, 8°38,157'E	54°16,924'N, 8°38,157'E
54°16,924'N, 8°38,158'E	54°16,924'N, 8°38,159'E	54°16,924'N, 8°38,160'E
54°16,923'N, 8°38,160'E	54°16,923'N, 8°38,161'E	54°16,922'N, 8°38,162'E
54°16,922'N, 8°38,163'E	54°16,922'N, 8°38,164'E	54°16,921'N, 8°38,165'E
54°16,921'N, 8°38,166'E	54°16,920'N, 8°38,166'E	54°16,920'N, 8°38,167'E
54°16,919'N, 8°38,168'E	54°16,919'N, 8°38,169'E	54°16,918'N, 8°38,170'E
54°16,918'N, 8°38,171'E	54°16,917'N, 8°38,171'E	54°16,917'N, 8°38,172'E
54°16,916'N, 8°38,172'E	54°16,916'N, 8°38,173'E	54°16,915'N, 8°38,173'E
54°16,915'N, 8°38,174'E	54°16,914'N, 8°38,174'E	54°16,904'N, 8°38,183'E
54°16,903'N, 8°38,185'E	54°16,895'N, 8°38,195'E	54°16,875'N, 8°38,220'E
54°16,875'N, 8°38,221'E	54°16,868'N, 8°38,232'E	54°16,867'N, 8°38,232'E
54°16,867'N, 8°38,233'E	54°16,866'N, 8°38,234'E	54°16,856'N, 8°38,247'E
54°16,856'N, 8°38,248'E	54°16,845'N, 8°38,261'E	54°16,844'N, 8°38,261'E
54°16,844'N, 8°38,262'E	54°16,843'N, 8°38,263'E	54°16,830'N, 8°38,277'E
54°16,821'N, 8°38,287'E	54°16,813'N, 8°38,295'E	54°16,813'N, 8°38,296'E
54°16,812'N, 8°38,296'E	54°16,806'N, 8°38,305'E	54°16,806'N, 8°38,306'E
54°16,801'N, 8°38,316'E	54°16,800'N, 8°38,316'E	54°16,800'N, 8°38,317'E
54°16,799'N, 8°38,318'E	54°16,799'N, 8°38,319'E	54°16,798'N, 8°38,320'E
54°16,798'N, 8°38,321'E	54°16,797'N, 8°38,321'E	54°16,797'N, 8°38,322'E
54°16,796'N, 8°38,323'E	54°16,795'N, 8°38,324'E	54°16,794'N, 8°38,325'E
54°16,793'N, 8°38,326'E	54°16,792'N, 8°38,327'E	54°16,791'N, 8°38,327'E
54°16,791'N, 8°38,328'E	54°16,790'N, 8°38,328'E	54°16,790'N, 8°38,329'E
54°16,789'N, 8°38,329'E	54°16,781'N, 8°38,337'E	54°16,780'N, 8°38,338'E

54°16,764'N, 8°38,353'E	54°16,763'N, 8°38,354'E	54°16,759'N, 8°38,359'E
54°16,758'N, 8°38,359'E	54°16,750'N, 8°38,369'E	54°16,742'N, 8°38,379'E
54°16,741'N, 8°38,380'E	54°16,731'N, 8°38,395'E	54°16,731'N, 8°38,396'E
54°16,726'N, 8°38,403'E	54°16,725'N, 8°38,404'E	54°16,726'N, 8°38,404'E
54°16,732'N, 8°38,399'E	54°16,732'N, 8°38,398'E	54°16,733'N, 8°38,398'E
54°16,733'N, 8°38,397'E	54°16,734'N, 8°38,397'E	54°16,738'N, 8°38,394'E
54°16,739'N, 8°38,394'E	54°16,740'N, 8°38,394'E	54°16,740'N, 8°38,393'E
54°16,741'N, 8°38,393'E	54°16,742'N, 8°38,393'E	54°16,742'N, 8°38,392'E
54°16,743'N, 8°38,392'E	54°16,744'N, 8°38,392'E	54°16,745'N, 8°38,392'E
54°16,746'N, 8°38,392'E	54°16,747'N, 8°38,392'E	54°16,748'N, 8°38,392'E
54°16,749'N, 8°38,392'E	54°16,750'N, 8°38,392'E	54°16,751'N, 8°38,392'E
54°16,752'N, 8°38,392'E	54°16,753'N, 8°38,392'E	54°16,754'N, 8°38,393'E
54°16,755'N, 8°38,393'E	54°16,756'N, 8°38,394'E	54°16,757'N, 8°38,394'E
54°16,757'N, 8°38,395'E	54°16,758'N, 8°38,395'E	54°16,759'N, 8°38,395'E
54°16,759'N, 8°38,396'E	54°16,760'N, 8°38,396'E	54°16,760'N, 8°38,397'E
54°16,761'N, 8°38,397'E	54°16,761'N, 8°38,398'E	54°16,762'N, 8°38,398'E
54°16,762'N, 8°38,399'E	54°16,763'N, 8°38,399'E	54°16,763'N, 8°38,400'E
54°16,764'N, 8°38,401'E	54°16,765'N, 8°38,402'E	54°16,765'N, 8°38,403'E
54°16,766'N, 8°38,403'E	54°16,766'N, 8°38,404'E	54°16,767'N, 8°38,405'E
54°16,767'N, 8°38,406'E	54°16,768'N, 8°38,407'E	54°16,768'N, 8°38,408'E
54°16,769'N, 8°38,408'E	54°16,769'N, 8°38,409'E	54°16,769'N, 8°38,410'E
54°16,770'N, 8°38,411'E	54°16,770'N, 8°38,412'E	54°16,770'N, 8°38,413'E
54°16,771'N, 8°38,414'E	54°16,771'N, 8°38,415'E	54°16,771'N, 8°38,416'E
54°16,772'N, 8°38,416'E	54°16,772'N, 8°38,417'E	54°16,772'N, 8°38,418'E
54°16,772'N, 8°38,419'E	54°16,773'N, 8°38,420'E	54°16,773'N, 8°38,421'E
54°16,773'N, 8°38,422'E	54°16,773'N, 8°38,423'E	54°16,773'N, 8°38,424'E
54°16,774'N, 8°38,425'E	54°16,774'N, 8°38,426'E	54°16,774'N, 8°38,429'E
54°16,778'N, 8°38,450'E	54°16,779'N, 8°38,452'E	54°16,784'N, 8°38,473'E
54°16,790'N, 8°38,487'E	54°16,797'N, 8°38,504'E	54°16,798'N, 8°38,505'E
54°16,806'N, 8°38,522'E	54°16,806'N, 8°38,523'E	54°16,807'N, 8°38,524'E
54°16,807'N, 8°38,525'E	54°16,808'N, 8°38,525'E	54°16,808'N, 8°38,526'E
54°16,808'N, 8°38,527'E	54°16,813'N, 8°38,541'E	54°16,815'N, 8°38,544'E
54°16,815'N, 8°38,545'E	54°16,816'N, 8°38,546'E	54°16,816'N, 8°38,547'E
54°16,816'N, 8°38,548'E	54°16,817'N, 8°38,549'E	54°16,817'N, 8°38,550'E
54°16,817'N, 8°38,551'E	54°16,818'N, 8°38,552'E	54°16,818'N, 8°38,553'E
54°16,818'N, 8°38,554'E	54°16,818'N, 8°38,555'E	54°16,818'N, 8°38,556'E
54°16,819'N, 8°38,557'E	54°16,819'N, 8°38,558'E	54°16,819'N, 8°38,559'E
54°16,819'N, 8°38,560'E	54°16,819'N, 8°38,561'E	54°16,819'N, 8°38,562'E
54°16,820'N, 8°38,563'E	54°16,820'N, 8°38,564'E	54°16,820'N, 8°38,565'E
54°16,820'N, 8°38,566'E	54°16,820'N, 8°38,567'E	54°16,820'N, 8°38,568'E

54°16,820'N, 8°38,569'E	54°16,820'N, 8°38,570'E	54°16,820'N, 8°38,571'E
54°16,820'N, 8°38,572'E	54°16,820'N, 8°38,573'E	54°16,820'N, 8°38,574'E
54°16,820'N, 8°38,575'E	54°16,820'N, 8°38,576'E	54°16,820'N, 8°38,577'E
54°16,820'N, 8°38,578'E	54°16,820'N, 8°38,579'E	54°16,820'N, 8°38,580'E
54°16,819'N, 8°38,580'E	54°16,819'N, 8°38,586'E	54°16,819'N, 8°38,587'E
54°16,819'N, 8°38,588'E	54°16,818'N, 8°38,589'E	54°16,818'N, 8°38,590'E
54°16,818'N, 8°38,591'E	54°16,818'N, 8°38,592'E	54°16,818'N, 8°38,593'E
54°16,818'N, 8°38,594'E	54°16,817'N, 8°38,595'E	54°16,817'N, 8°38,596'E
54°16,817'N, 8°38,597'E	54°16,817'N, 8°38,598'E	54°16,816'N, 8°38,599'E
54°16,816'N, 8°38,600'E	54°16,816'N, 8°38,601'E	54°16,816'N, 8°38,602'E
54°16,815'N, 8°38,602'E	54°16,815'N, 8°38,603'E	54°16,815'N, 8°38,604'E
54°16,814'N, 8°38,605'E	54°16,814'N, 8°38,606'E	54°16,813'N, 8°38,607'E
54°16,813'N, 8°38,608'E	54°16,813'N, 8°38,609'E	54°16,812'N, 8°38,610'E
54°16,812'N, 8°38,611'E	54°16,811'N, 8°38,611'E	54°16,811'N, 8°38,612'E
54°16,810'N, 8°38,613'E	54°16,810'N, 8°38,614'E	54°16,809'N, 8°38,615'E
54°16,808'N, 8°38,616'E	54°16,807'N, 8°38,617'E	54°16,807'N, 8°38,618'E
54°16,806'N, 8°38,618'E	54°16,806'N, 8°38,619'E	54°16,805'N, 8°38,619'E
54°16,805'N, 8°38,620'E	54°16,804'N, 8°38,620'E	54°16,804'N, 8°38,621'E
54°16,803'N, 8°38,621'E	54°16,802'N, 8°38,622'E	54°16,802'N, 8°38,623'E
54°16,801'N, 8°38,624'E	54°16,801'N, 8°38,625'E	54°16,800'N, 8°38,625'E
54°16,800'N, 8°38,626'E	54°16,799'N, 8°38,627'E	54°16,799'N, 8°38,628'E
54°16,798'N, 8°38,628'E	54°16,798'N, 8°38,629'E	54°16,797'N, 8°38,629'E
54°16,797'N, 8°38,630'E	54°16,796'N, 8°38,630'E	54°16,796'N, 8°38,631'E
54°16,795'N, 8°38,631'E	54°16,795'N, 8°38,632'E	54°16,791'N, 8°38,638'E
54°16,790'N, 8°38,638'E	54°16,790'N, 8°38,639'E	54°16,788'N, 8°38,646'E
54°16,788'N, 8°38,647'E	54°16,788'N, 8°38,648'E	54°16,788'N, 8°38,649'E
54°16,788'N, 8°38,650'E	54°16,787'N, 8°38,650'E	54°16,787'N, 8°38,651'E
54°16,787'N, 8°38,652'E	54°16,787'N, 8°38,653'E	54°16,786'N, 8°38,653'E
54°16,786'N, 8°38,654'E	54°16,786'N, 8°38,655'E	54°16,785'N, 8°38,656'E
54°16,785'N, 8°38,657'E	54°16,785'N, 8°38,658'E	54°16,784'N, 8°38,659'E
54°16,784'N, 8°38,660'E	54°16,783'N, 8°38,660'E	54°16,783'N, 8°38,661'E
54°16,783'N, 8°38,662'E	54°16,782'N, 8°38,663'E	54°16,781'N, 8°38,664'E
54°16,781'N, 8°38,665'E	54°16,780'N, 8°38,666'E	54°16,780'N, 8°38,667'E
54°16,779'N, 8°38,670'E	54°16,778'N, 8°38,670'E	54°16,778'N, 8°38,671'E
54°16,778'N, 8°38,672'E	54°16,777'N, 8°38,673'E	54°16,777'N, 8°38,674'E
54°16,776'N, 8°38,675'E	54°16,776'N, 8°38,676'E	54°16,774'N, 8°38,679'E
54°16,774'N, 8°38,680'E	54°16,773'N, 8°38,681'E	54°16,773'N, 8°38,682'E
54°16,772'N, 8°38,683'E	54°16,767'N, 8°38,691'E	54°16,767'N, 8°38,692'E
54°16,763'N, 8°38,699'E	54°16,763'N, 8°38,700'E	54°16,759'N, 8°38,708'E
54°16,758'N, 8°38,709'E	54°16,758'N, 8°38,710'E	54°16,756'N, 8°38,717'E

54°16,756'N, 8°38,718'E	54°16,754'N, 8°38,729'E	54°16,754'N, 8°38,730'E
54°16,754'N, 8°38,731'E	54°16,754'N, 8°38,732'E	54°16,754'N, 8°38,733'E
54°16,754'N, 8°38,734'E	54°16,754'N, 8°38,735'E	54°16,754'N, 8°38,736'E
54°16,754'N, 8°38,737'E	54°16,754'N, 8°38,738'E	54°16,753'N, 8°38,739'E
54°16,753'N, 8°38,740'E	54°16,753'N, 8°38,741'E	54°16,753'N, 8°38,742'E
54°16,753'N, 8°38,743'E	54°16,753'N, 8°38,744'E	54°16,752'N, 8°38,745'E
54°16,752'N, 8°38,746'E	54°16,752'N, 8°38,747'E	54°16,752'N, 8°38,748'E
54°16,752'N, 8°38,749'E	54°16,751'N, 8°38,750'E	54°16,751'N, 8°38,751'E
54°16,751'N, 8°38,752'E	54°16,750'N, 8°38,753'E	54°16,747'N, 8°38,763'E
54°16,747'N, 8°38,764'E	54°16,746'N, 8°38,764'E	54°16,746'N, 8°38,765'E
54°16,746'N, 8°38,766'E	54°16,745'N, 8°38,767'E	54°16,745'N, 8°38,768'E
54°16,741'N, 8°38,778'E	54°16,740'N, 8°38,779'E	54°16,736'N, 8°38,789'E
54°16,736'N, 8°38,790'E	54°16,735'N, 8°38,790'E	54°16,729'N, 8°38,808'E
54°16,723'N, 8°38,826'E	54°16,723'N, 8°38,828'E	54°16,720'N, 8°38,837'E
54°16,719'N, 8°38,840'E	54°16,715'N, 8°38,855'E	54°16,714'N, 8°38,856'E
54°16,711'N, 8°38,869'E	54°16,711'N, 8°38,870'E	54°16,711'N, 8°38,872'E
54°16,710'N, 8°38,872'E	54°16,710'N, 8°38,873'E	54°16,710'N, 8°38,874'E
54°16,710'N, 8°38,875'E	54°16,710'N, 8°38,876'E	54°16,710'N, 8°38,877'E
54°16,709'N, 8°38,878'E	54°16,709'N, 8°38,879'E	54°16,709'N, 8°38,880'E
54°16,709'N, 8°38,881'E	54°16,708'N, 8°38,881'E	54°16,708'N, 8°38,882'E
54°16,708'N, 8°38,883'E	54°16,708'N, 8°38,884'E	54°16,707'N, 8°38,885'E
54°16,707'N, 8°38,886'E	54°16,707'N, 8°38,887'E	54°16,706'N, 8°38,888'E
54°16,705'N, 8°38,890'E	54°16,705'N, 8°38,891'E	54°16,705'N, 8°38,895'E
54°16,705'N, 8°38,896'E	54°16,705'N, 8°38,897'E	54°16,705'N, 8°38,898'E
54°16,705'N, 8°38,899'E	54°16,705'N, 8°38,900'E	54°16,704'N, 8°38,901'E
54°16,704'N, 8°38,902'E	54°16,704'N, 8°38,903'E	54°16,704'N, 8°38,904'E
54°16,704'N, 8°38,905'E	54°16,704'N, 8°38,906'E	54°16,704'N, 8°38,907'E
54°16,703'N, 8°38,907'E	54°16,703'N, 8°38,908'E	54°16,703'N, 8°38,909'E
54°16,703'N, 8°38,910'E	54°16,702'N, 8°38,911'E	54°16,702'N, 8°38,912'E
54°16,702'N, 8°38,913'E	54°16,702'N, 8°38,914'E	54°16,698'N, 8°38,925'E
54°16,698'N, 8°38,926'E	54°16,696'N, 8°38,938'E	54°16,696'N, 8°38,942'E
54°16,696'N, 8°38,943'E	54°16,696'N, 8°38,944'E	54°16,696'N, 8°38,945'E
54°16,696'N, 8°38,946'E	54°16,696'N, 8°38,947'E	54°16,696'N, 8°38,948'E
54°16,696'N, 8°38,949'E	54°16,696'N, 8°38,950'E	54°16,696'N, 8°38,951'E
54°16,696'N, 8°38,952'E	54°16,695'N, 8°38,953'E	54°16,695'N, 8°38,954'E
54°16,695'N, 8°38,955'E	54°16,695'N, 8°38,956'E	54°16,695'N, 8°38,957'E
54°16,693'N, 8°38,964'E	54°16,693'N, 8°38,965'E	54°16,691'N, 8°38,974'E
54°16,691'N, 8°38,976'E	54°16,690'N, 8°38,984'E	54°16,690'N, 8°38,985'E
54°16,690'N, 8°38,986'E	54°16,690'N, 8°38,987'E	54°16,691'N, 8°38,988'E
54°16,691'N, 8°38,989'E	54°16,691'N, 8°38,990'E	54°16,691'N, 8°38,991'E

54°16,691'N, 8°38,992'E	54°16,691'N, 8°38,993'E	54°16,691'N, 8°38,994'E
54°16,691'N, 8°38,995'E	54°16,691'N, 8°38,996'E	54°16,691'N, 8°38,997'E
54°16,691'N, 8°38,998'E	54°16,691'N, 8°38,999'E	54°16,691'N, 8°39,000'E
54°16,691'N, 8°39,001'E	54°16,691'N, 8°39,002'E	54°16,691'N, 8°39,003'E
54°16,691'N, 8°39,004'E	54°16,691'N, 8°39,005'E	54°16,691'N, 8°39,006'E
54°16,690'N, 8°39,007'E	54°16,690'N, 8°39,008'E	54°16,690'N, 8°39,009'E
54°16,690'N, 8°39,010'E	54°16,690'N, 8°39,011'E	54°16,689'N, 8°39,024'E
54°16,689'N, 8°39,025'E	54°16,691'N, 8°39,036'E	54°16,691'N, 8°39,038'E
54°16,691'N, 8°39,039'E	54°16,691'N, 8°39,040'E	54°16,692'N, 8°39,040'E
54°16,692'N, 8°39,041'E	54°16,692'N, 8°39,042'E	54°16,692'N, 8°39,043'E
54°16,692'N, 8°39,044'E	54°16,692'N, 8°39,045'E	54°16,692'N, 8°39,046'E
54°16,692'N, 8°39,047'E	54°16,692'N, 8°39,048'E	54°16,692'N, 8°39,049'E
54°16,692'N, 8°39,050'E	54°16,692'N, 8°39,051'E	54°16,692'N, 8°39,052'E
54°16,692'N, 8°39,053'E	54°16,692'N, 8°39,054'E	54°16,692'N, 8°39,055'E
54°16,692'N, 8°39,056'E	54°16,692'N, 8°39,057'E	54°16,692'N, 8°39,058'E
54°16,692'N, 8°39,059'E	54°16,692'N, 8°39,060'E	54°16,692'N, 8°39,061'E
54°16,692'N, 8°39,062'E	54°16,691'N, 8°39,063'E	54°16,691'N, 8°39,064'E
54°16,691'N, 8°39,065'E	54°16,691'N, 8°39,066'E	54°16,691'N, 8°39,067'E
54°16,690'N, 8°39,068'E	54°16,690'N, 8°39,069'E	54°16,690'N, 8°39,070'E
54°16,690'N, 8°39,071'E	54°16,689'N, 8°39,072'E	54°16,689'N, 8°39,073'E
54°16,689'N, 8°39,074'E	54°16,688'N, 8°39,075'E	54°16,688'N, 8°39,076'E
54°16,688'N, 8°39,077'E	54°16,687'N, 8°39,077'E	54°16,687'N, 8°39,078'E
54°16,686'N, 8°39,080'E	54°16,686'N, 8°39,081'E	54°16,686'N, 8°39,082'E
54°16,685'N, 8°39,083'E	54°16,685'N, 8°39,084'E	54°16,685'N, 8°39,085'E
54°16,684'N, 8°39,086'E	54°16,684'N, 8°39,087'E	54°16,684'N, 8°39,088'E
54°16,683'N, 8°39,088'E	54°16,683'N, 8°39,089'E	54°16,682'N, 8°39,090'E
54°16,682'N, 8°39,091'E	54°16,681'N, 8°39,092'E	54°16,681'N, 8°39,093'E
54°16,680'N, 8°39,093'E	54°16,680'N, 8°39,094'E	54°16,679'N, 8°39,094'E
54°16,679'N, 8°39,095'E	54°16,678'N, 8°39,096'E	54°16,678'N, 8°39,097'E
54°16,677'N, 8°39,097'E	54°16,676'N, 8°39,098'E	54°16,676'N, 8°39,099'E
54°16,675'N, 8°39,107'E	54°16,675'N, 8°39,114'E	54°16,675'N, 8°39,115'E
54°16,676'N, 8°39,120'E	54°16,676'N, 8°39,121'E	54°16,676'N, 8°39,122'E
54°16,677'N, 8°39,122'E	54°16,677'N, 8°39,123'E	54°16,678'N, 8°39,123'E
54°16,678'N, 8°39,124'E	54°16,678'N, 8°39,125'E	54°16,679'N, 8°39,125'E
54°16,679'N, 8°39,126'E	54°16,680'N, 8°39,127'E	54°16,680'N, 8°39,128'E
54°16,680'N, 8°39,129'E	54°16,681'N, 8°39,129'E	54°16,681'N, 8°39,130'E
54°16,681'N, 8°39,131'E	54°16,682'N, 8°39,131'E	54°16,682'N, 8°39,132'E
54°16,682'N, 8°39,133'E	54°16,683'N, 8°39,134'E	54°16,683'N, 8°39,135'E
54°16,683'N, 8°39,136'E	54°16,683'N, 8°39,137'E	54°16,684'N, 8°39,138'E
54°16,684'N, 8°39,139'E	54°16,684'N, 8°39,140'E	54°16,684'N, 8°39,141'E

54°16,685'N, 8°39,141'E	54°16,685'N, 8°39,142'E	54°16,685'N, 8°39,143'E
54°16,685'N, 8°39,144'E	54°16,685'N, 8°39,145'E	54°16,685'N, 8°39,146'E
54°16,686'N, 8°39,147'E	54°16,686'N, 8°39,148'E	54°16,686'N, 8°39,149'E
54°16,686'N, 8°39,150'E	54°16,686'N, 8°39,151'E	54°16,686'N, 8°39,152'E
54°16,686'N, 8°39,153'E	54°16,686'N, 8°39,154'E	54°16,686'N, 8°39,155'E
54°16,686'N, 8°39,156'E	54°16,686'N, 8°39,157'E	54°16,686'N, 8°39,158'E
54°16,686'N, 8°39,159'E	54°16,686'N, 8°39,160'E	54°16,686'N, 8°39,161'E
54°16,686'N, 8°39,162'E	54°16,686'N, 8°39,163'E	54°16,686'N, 8°39,164'E
54°16,686'N, 8°39,165'E	54°16,686'N, 8°39,166'E	54°16,686'N, 8°39,167'E
54°16,686'N, 8°39,176'E	54°16,686'N, 8°39,177'E	54°16,687'N, 8°39,182'E
54°16,687'N, 8°39,183'E	54°16,687'N, 8°39,184'E	54°16,687'N, 8°39,185'E
54°16,687'N, 8°39,186'E	54°16,687'N, 8°39,187'E	54°16,687'N, 8°39,188'E
54°16,687'N, 8°39,192'E	54°16,687'N, 8°39,193'E	54°16,687'N, 8°39,194'E
54°16,687'N, 8°39,195'E	54°16,687'N, 8°39,196'E	54°16,687'N, 8°39,197'E
54°16,687'N, 8°39,198'E	54°16,687'N, 8°39,199'E	54°16,687'N, 8°39,200'E
54°16,685'N, 8°39,213'E	54°16,685'N, 8°39,214'E	54°16,685'N, 8°39,221'E
54°16,685'N, 8°39,222'E	54°16,685'N, 8°39,223'E	54°16,685'N, 8°39,224'E
54°16,685'N, 8°39,225'E	54°16,685'N, 8°39,226'E	54°16,685'N, 8°39,227'E
54°16,685'N, 8°39,228'E	54°16,685'N, 8°39,229'E	54°16,685'N, 8°39,230'E
54°16,685'N, 8°39,231'E	54°16,685'N, 8°39,232'E	54°16,685'N, 8°39,233'E
54°16,685'N, 8°39,234'E	54°16,685'N, 8°39,235'E	54°16,685'N, 8°39,236'E
54°16,685'N, 8°39,237'E	54°16,685'N, 8°39,238'E	54°16,685'N, 8°39,239'E
54°16,685'N, 8°39,240'E	54°16,685'N, 8°39,241'E	54°16,683'N, 8°39,253'E
54°16,683'N, 8°39,254'E	54°16,683'N, 8°39,255'E	54°16,684'N, 8°39,256'E
54°16,684'N, 8°39,257'E	54°16,684'N, 8°39,258'E	54°16,684'N, 8°39,259'E
54°16,684'N, 8°39,260'E	54°16,685'N, 8°39,261'E	54°16,685'N, 8°39,262'E
54°16,685'N, 8°39,263'E	54°16,685'N, 8°39,264'E	54°16,685'N, 8°39,265'E
54°16,685'N, 8°39,266'E	54°16,685'N, 8°39,267'E	54°16,685'N, 8°39,268'E
54°16,685'N, 8°39,269'E	54°16,685'N, 8°39,270'E	54°16,685'N, 8°39,271'E
54°16,685'N, 8°39,272'E	54°16,685'N, 8°39,273'E	54°16,685'N, 8°39,274'E
54°16,685'N, 8°39,275'E	54°16,685'N, 8°39,276'E	54°16,686'N, 8°39,290'E
54°16,687'N, 8°39,291'E	54°16,687'N, 8°39,292'E	54°16,687'N, 8°39,293'E
54°16,687'N, 8°39,294'E	54°16,687'N, 8°39,295'E	54°16,687'N, 8°39,296'E
54°16,687'N, 8°39,297'E	54°16,687'N, 8°39,298'E	54°16,687'N, 8°39,299'E
54°16,687'N, 8°39,300'E	54°16,686'N, 8°39,301'E	54°16,686'N, 8°39,302'E
54°16,686'N, 8°39,303'E	54°16,686'N, 8°39,304'E	54°16,686'N, 8°39,305'E
54°16,686'N, 8°39,306'E	54°16,686'N, 8°39,307'E	54°16,686'N, 8°39,308'E
54°16,686'N, 8°39,309'E	54°16,685'N, 8°39,310'E	54°16,685'N, 8°39,311'E
54°16,685'N, 8°39,312'E	54°16,685'N, 8°39,313'E	54°16,684'N, 8°39,314'E
54°16,684'N, 8°39,315'E	54°16,684'N, 8°39,316'E	54°16,684'N, 8°39,317'E

54°16,683'N, 8°39,323'E	54°16,683'N, 8°39,325'E	54°16,684'N, 8°39,329'E
54°16,684'N, 8°39,330'E	54°16,684'N, 8°39,331'E	54°16,684'N, 8°39,332'E
54°16,684'N, 8°39,333'E	54°16,684'N, 8°39,334'E	54°16,684'N, 8°39,335'E
54°16,684'N, 8°39,336'E	54°16,685'N, 8°39,337'E	54°16,685'N, 8°39,338'E
54°16,685'N, 8°39,339'E	54°16,685'N, 8°39,340'E	54°16,685'N, 8°39,341'E
54°16,685'N, 8°39,342'E	54°16,685'N, 8°39,343'E	54°16,685'N, 8°39,344'E
54°16,685'N, 8°39,345'E	54°16,685'N, 8°39,346'E	54°16,685'N, 8°39,347'E
54°16,685'N, 8°39,348'E	54°16,685'N, 8°39,349'E	54°16,685'N, 8°39,350'E
54°16,684'N, 8°39,351'E	54°16,684'N, 8°39,352'E	54°16,684'N, 8°39,353'E
54°16,684'N, 8°39,354'E	54°16,684'N, 8°39,355'E	54°16,684'N, 8°39,356'E
54°16,684'N, 8°39,357'E	54°16,683'N, 8°39,358'E	54°16,683'N, 8°39,359'E
54°16,683'N, 8°39,360'E	54°16,683'N, 8°39,361'E	54°16,683'N, 8°39,362'E
54°16,682'N, 8°39,363'E	54°16,682'N, 8°39,364'E	54°16,682'N, 8°39,365'E
54°16,681'N, 8°39,366'E	54°16,681'N, 8°39,367'E	54°16,681'N, 8°39,368'E
54°16,680'N, 8°39,369'E	54°16,680'N, 8°39,370'E	54°16,679'N, 8°39,371'E
54°16,679'N, 8°39,372'E	54°16,679'N, 8°39,373'E	54°16,678'N, 8°39,373'E
54°16,678'N, 8°39,374'E	54°16,677'N, 8°39,375'E	54°16,677'N, 8°39,376'E
54°16,676'N, 8°39,377'E	54°16,676'N, 8°39,378'E	54°16,675'N, 8°39,378'E
54°16,675'N, 8°39,379'E	54°16,674'N, 8°39,380'E	54°16,673'N, 8°39,381'E
54°16,673'N, 8°39,382'E	54°16,672'N, 8°39,382'E	54°16,672'N, 8°39,383'E
54°16,671'N, 8°39,383'E	54°16,671'N, 8°39,384'E	54°16,670'N, 8°39,384'E
54°16,670'N, 8°39,385'E	54°16,669'N, 8°39,385'E	54°16,669'N, 8°39,386'E
54°16,668'N, 8°39,386'E	54°16,667'N, 8°39,386'E	54°16,667'N, 8°39,387'E
54°16,666'N, 8°39,387'E	54°16,665'N, 8°39,387'E	54°16,665'N, 8°39,388'E
54°16,664'N, 8°39,388'E	54°16,663'N, 8°39,388'E	54°16,663'N, 8°39,389'E
54°16,662'N, 8°39,389'E	54°16,661'N, 8°39,389'E	54°16,660'N, 8°39,389'E
54°16,634'N, 8°39,392'E	54°16,601'N, 8°39,396'E	54°16,597'N, 8°39,397'E
54°16,556'N, 8°39,402'E	54°16,486'N, 8°39,410'E	54°16,428'N, 8°39,417'E
54°16,427'N, 8°39,417'E	54°16,424'N, 8°39,417'E	54°16,423'N, 8°39,417'E
54°16,422'N, 8°39,417'E	54°16,421'N, 8°39,417'E	54°16,420'N, 8°39,417'E
54°16,419'N, 8°39,417'E	54°16,418'N, 8°39,417'E	54°16,418'N, 8°39,416'E
54°16,417'N, 8°39,416'E	54°16,416'N, 8°39,416'E	54°16,415'N, 8°39,415'E
54°16,414'N, 8°39,415'E	54°16,413'N, 8°39,414'E	54°16,412'N, 8°39,414'E
54°16,412'N, 8°39,413'E	54°16,411'N, 8°39,413'E	54°16,410'N, 8°39,412'E
54°16,410'N, 8°39,413'E	54°16,409'N, 8°39,413'E	54°16,409'N, 8°39,414'E
54°16,407'N, 8°39,419'E	54°16,406'N, 8°39,420'E	54°16,407'N, 8°39,421'E
54°16,407'N, 8°39,422'E	54°16,407'N, 8°39,423'E	54°16,407'N, 8°39,424'E
54°16,407'N, 8°39,425'E	54°16,407'N, 8°39,426'E	54°16,407'N, 8°39,427'E
54°16,407'N, 8°39,428'E	54°16,407'N, 8°39,429'E	54°16,408'N, 8°39,430'E
54°16,408'N, 8°39,431'E	54°16,408'N, 8°39,432'E	54°16,408'N, 8°39,433'E

54°16,408'N, 8°39,434'E	54°16,408'N, 8°39,435'E	54°16,408'N, 8°39,436'E
54°16,407'N, 8°39,437'E	54°16,407'N, 8°39,438'E	54°16,407'N, 8°39,439'E
54°16,407'N, 8°39,440'E	54°16,407'N, 8°39,441'E	54°16,407'N, 8°39,442'E
54°16,407'N, 8°39,443'E	54°16,407'N, 8°39,444'E	54°16,407'N, 8°39,445'E
54°16,407'N, 8°39,446'E	54°16,406'N, 8°39,446'E	54°16,406'N, 8°39,447'E
54°16,406'N, 8°39,448'E	54°16,406'N, 8°39,449'E	54°16,406'N, 8°39,450'E
54°16,405'N, 8°39,451'E	54°16,405'N, 8°39,452'E	54°16,405'N, 8°39,453'E
54°16,405'N, 8°39,454'E	54°16,404'N, 8°39,454'E	54°16,404'N, 8°39,455'E
54°16,404'N, 8°39,456'E	54°16,403'N, 8°39,460'E	54°16,403'N, 8°39,461'E
54°16,403'N, 8°39,462'E	54°16,403'N, 8°39,463'E	54°16,403'N, 8°39,464'E
54°16,403'N, 8°39,465'E	54°16,402'N, 8°39,466'E	54°16,402'N, 8°39,467'E
54°16,402'N, 8°39,468'E	54°16,402'N, 8°39,469'E	54°16,402'N, 8°39,470'E
54°16,402'N, 8°39,471'E	54°16,401'N, 8°39,471'E	54°16,401'N, 8°39,472'E
54°16,401'N, 8°39,473'E	54°16,401'N, 8°39,474'E	54°16,400'N, 8°39,475'E
54°16,400'N, 8°39,476'E	54°16,400'N, 8°39,477'E	54°16,399'N, 8°39,478'E
54°16,399'N, 8°39,479'E	54°16,399'N, 8°39,480'E	54°16,398'N, 8°39,480'E
54°16,397'N, 8°39,483'E	54°16,397'N, 8°39,484'E	54°16,397'N, 8°39,485'E
54°16,396'N, 8°39,485'E	54°16,396'N, 8°39,486'E	54°16,396'N, 8°39,487'E
54°16,395'N, 8°39,487'E	54°16,395'N, 8°39,488'E	54°16,394'N, 8°39,489'E
54°16,394'N, 8°39,490'E	54°16,393'N, 8°39,491'E	54°16,393'N, 8°39,492'E
54°16,392'N, 8°39,492'E	54°16,392'N, 8°39,493'E	54°16,391'N, 8°39,493'E
54°16,391'N, 8°39,494'E	54°16,390'N, 8°39,495'E	54°16,389'N, 8°39,495'E
54°16,389'N, 8°39,496'E	54°16,388'N, 8°39,497'E	54°16,387'N, 8°39,497'E
54°16,387'N, 8°39,498'E	54°16,386'N, 8°39,498'E	54°16,386'N, 8°39,499'E
54°16,386'N, 8°39,500'E	54°16,386'N, 8°39,501'E	54°16,385'N, 8°39,502'E
54°16,385'N, 8°39,503'E	54°16,385'N, 8°39,504'E	54°16,384'N, 8°39,504'E
54°16,384'N, 8°39,505'E	54°16,384'N, 8°39,506'E	54°16,383'N, 8°39,506'E
54°16,383'N, 8°39,507'E	54°16,383'N, 8°39,508'E	54°16,382'N, 8°39,509'E
54°16,382'N, 8°39,510'E	54°16,381'N, 8°39,511'E	54°16,381'N, 8°39,512'E
54°16,380'N, 8°39,512'E	54°16,380'N, 8°39,513'E	54°16,379'N, 8°39,514'E
54°16,379'N, 8°39,515'E	54°16,378'N, 8°39,515'E	54°16,378'N, 8°39,516'E
54°16,377'N, 8°39,516'E	54°16,377'N, 8°39,517'E	54°16,376'N, 8°39,518'E
54°16,375'N, 8°39,519'E	54°16,374'N, 8°39,520'E	54°16,373'N, 8°39,520'E
54°16,373'N, 8°39,521'E	54°16,372'N, 8°39,521'E	54°16,372'N, 8°39,522'E
54°16,371'N, 8°39,522'E	54°16,370'N, 8°39,523'E	54°16,369'N, 8°39,523'E
54°16,368'N, 8°39,524'E	54°16,367'N, 8°39,524'E	54°16,366'N, 8°39,524'E
54°16,365'N, 8°39,524'E	54°16,365'N, 8°39,525'E	54°16,364'N, 8°39,525'E
54°16,363'N, 8°39,525'E	54°16,362'N, 8°39,525'E	54°16,361'N, 8°39,525'E
54°16,360'N, 8°39,525'E	54°16,359'N, 8°39,525'E	54°16,356'N, 8°39,527'E
54°16,355'N, 8°39,528'E	54°16,355'N, 8°39,529'E	54°16,354'N, 8°39,530'E

54°16,354'N, 8°39,531'E	54°16,353'N, 8°39,531'E	54°16,353'N, 8°39,532'E
54°16,352'N, 8°39,532'E	54°16,352'N, 8°39,533'E	54°16,351'N, 8°39,534'E
54°16,350'N, 8°39,534'E	54°16,350'N, 8°39,535'E	54°16,345'N, 8°39,539'E
54°16,105'N, 8°39,147'E	54°15,932'N, 8°38,750'E	54°16,145'N, 8°38,610'E
54°16,149'N, 8°38,607'E	54°16,149'N, 8°38,606'E	54°16,150'N, 8°38,605'E
54°16,152'N, 8°38,604'E	54°16,152'N, 8°38,603'E	54°16,153'N, 8°38,603'E
54°16,153'N, 8°38,602'E	54°16,156'N, 8°38,599'E	54°16,157'N, 8°38,599'E
54°16,157'N, 8°38,598'E	54°16,158'N, 8°38,598'E	54°16,159'N, 8°38,597'E
54°16,160'N, 8°38,596'E	54°16,161'N, 8°38,595'E	54°16,162'N, 8°38,594'E
54°16,164'N, 8°38,593'E	54°16,164'N, 8°38,592'E	54°16,165'N, 8°38,592'E
54°16,165'N, 8°38,591'E	54°16,168'N, 8°38,589'E	54°16,169'N, 8°38,588'E
54°16,170'N, 8°38,588'E	54°16,170'N, 8°38,587'E	54°16,171'N, 8°38,586'E
54°16,172'N, 8°38,586'E	54°16,173'N, 8°38,585'E	54°16,179'N, 8°38,580'E
54°16,180'N, 8°38,579'E	54°16,181'N, 8°38,579'E	54°16,182'N, 8°38,577'E
54°16,183'N, 8°38,577'E	54°16,183'N, 8°38,576'E	54°16,184'N, 8°38,576'E
54°16,187'N, 8°38,574'E	54°16,187'N, 8°38,573'E	54°16,188'N, 8°38,573'E
54°16,188'N, 8°38,572'E	54°16,190'N, 8°38,571'E	54°16,191'N, 8°38,570'E
54°16,192'N, 8°38,570'E	54°16,193'N, 8°38,569'E	54°16,195'N, 8°38,568'E
54°16,194'N, 8°38,566'E	54°16,194'N, 8°38,563'E	54°16,194'N, 8°38,562'E
54°16,194'N, 8°38,561'E	54°16,194'N, 8°38,560'E	54°16,193'N, 8°38,556'E
54°15,709'N, 8°37,789'E	54°15,692'N, 8°37,763'E	54°15,697'N, 8°37,760'E
54°15,714'N, 8°37,750'E	54°15,717'N, 8°37,749'E	54°15,718'N, 8°37,744'E
54°15,722'N, 8°37,729'E	54°15,728'N, 8°37,703'E	54°15,732'N, 8°37,688'E
54°15,736'N, 8°37,670'E	54°15,740'N, 8°37,655'E	54°15,752'N, 8°37,613'E
54°15,756'N, 8°37,599'E	54°15,761'N, 8°37,581'E	54°15,765'N, 8°37,567'E
54°15,773'N, 8°37,541'E	54°15,777'N, 8°37,527'E	54°15,783'N, 8°37,508'E
54°15,789'N, 8°37,490'E	54°15,794'N, 8°37,473'E	54°15,801'N, 8°37,455'E
54°15,806'N, 8°37,442'E	54°15,815'N, 8°37,417'E	54°15,820'N, 8°37,404'E
54°15,826'N, 8°37,387'E	54°15,831'N, 8°37,375'E	54°15,841'N, 8°37,349'E
54°15,841'N, 8°37,340'E	54°15,838'N, 8°37,282'E	54°15,837'N, 8°37,268'E
54°15,837'N, 8°37,249'E	54°15,836'N, 8°37,207'E	54°15,835'N, 8°37,179'E
54°15,835'N, 8°37,168'E	54°15,835'N, 8°37,072'E	54°15,836'N, 8°37,038'E
54°15,837'N, 8°36,994'E	54°15,838'N, 8°36,960'E	54°15,841'N, 8°36,900'E
54°15,843'N, 8°36,866'E	54°15,846'N, 8°36,829'E	54°15,847'N, 8°36,809'E
54°15,850'N, 8°36,785'E	54°15,850'N, 8°36,776'E	54°15,852'N, 8°36,761'E
54°15,852'N, 8°36,756'E	54°15,850'N, 8°36,741'E	54°15,848'N, 8°36,712'E
54°15,847'N, 8°36,697'E	54°15,845'N, 8°36,677'E	54°15,844'N, 8°36,661'E
54°15,842'N, 8°36,614'E	54°15,841'N, 8°36,599'E	54°15,840'N, 8°36,579'E
54°15,840'N, 8°36,563'E	54°15,839'N, 8°36,534'E	54°15,839'N, 8°36,518'E
54°15,838'N, 8°36,496'E	54°15,838'N, 8°36,475'E	54°15,838'N, 8°36,466'E

54°15,838'N, 8°36,444'E	54°15,839'N, 8°36,415'E	54°15,839'N, 8°36,391'E
54°15,840'N, 8°36,350'E	54°15,841'N, 8°36,326'E	54°15,843'N, 8°36,296'E
54°15,844'N, 8°36,272'E	54°15,847'N, 8°36,235'E	54°15,849'N, 8°36,208'E
54°15,851'N, 8°36,175'E	54°15,854'N, 8°36,150'E	54°15,855'N, 8°36,140'E
54°15,857'N, 8°36,112'E	54°15,859'N, 8°36,098'E	54°15,863'N, 8°36,067'E
54°15,866'N, 8°36,040'E	54°15,873'N, 8°35,992'E	54°15,877'N, 8°35,965'E
54°15,883'N, 8°35,931'E	54°15,888'N, 8°35,903'E	54°15,896'N, 8°35,860'E
54°15,902'N, 8°35,829'E	54°15,906'N, 8°35,809'E	54°15,912'N, 8°35,783'E
54°15,916'N, 8°35,765'E	54°15,923'N, 8°35,734'E	54°15,927'N, 8°35,718'E
54°15,932'N, 8°35,697'E	54°15,936'N, 8°35,681'E	54°15,948'N, 8°35,637'E
54°15,952'N, 8°35,623'E	54°15,957'N, 8°35,605'E	54°15,961'N, 8°35,591'E
54°15,969'N, 8°35,564'E	54°15,974'N, 8°35,550'E	54°15,980'N, 8°35,532'E
54°15,985'N, 8°35,516'E	54°16,003'N, 8°35,461'E	54°16,016'N, 8°35,426'E
54°16,047'N, 8°35,342'E	54°16,081'N, 8°35,252'E	54°16,092'N, 8°35,224'E
54°16,105'N, 8°35,191'E	54°16,116'N, 8°35,165'E	54°16,140'N, 8°35,112'E
54°16,177'N, 8°35,026'E	54°16,187'N, 8°35,003'E	54°16,200'N, 8°34,975'E
54°16,211'N, 8°34,950'E	54°16,254'N, 8°34,864'E	54°16,268'N, 8°34,836'E
54°16,286'N, 8°34,803'E	54°16,300'N, 8°34,776'E	54°16,341'N, 8°34,704'E
54°16,388'N, 8°34,624'E	54°16,436'N, 8°34,541'E	54°16,444'N, 8°34,527'E
54°16,454'N, 8°34,510'E	54°16,462'N, 8°34,497'E	54°16,477'N, 8°34,474'E
54°16,485'N, 8°34,461'E	54°16,496'N, 8°34,445'E	54°16,505'N, 8°34,430'E
54°16,537'N, 8°34,384'E	54°16,553'N, 8°34,363'E	54°16,572'N, 8°34,337'E
54°16,587'N, 8°34,317'E	54°16,607'N, 8°34,293'E	54°16,609'N, 8°34,289'E
54°16,615'N, 8°34,281'E	54°16,620'N, 8°34,273'E	54°16,622'N, 8°34,270'E
54°16,625'N, 8°34,266'E	54°16,628'N, 8°34,261'E	54°16,630'N, 8°34,258'E
54°16,633'N, 8°34,253'E	54°16,637'N, 8°34,248'E	54°16,641'N, 8°34,243'E
54°16,646'N, 8°34,236'E	54°16,650'N, 8°34,230'E	54°16,654'N, 8°34,225'E
54°16,657'N, 8°34,221'E	54°16,663'N, 8°34,212'E	54°16,672'N, 8°34,200'E
54°16,678'N, 8°34,191'E	54°16,730'N, 8°34,125'E	54°16,796'N, 8°34,040'E
54°16,852'N, 8°33,968'E	54°16,933'N, 8°33,867'E	54°16,946'N, 8°33,844'E
54°16,958'N, 8°33,824'E	54°17,017'N, 8°33,725'E	54°17,026'N, 8°33,710'E
54°17,038'N, 8°33,692'E	54°17,047'N, 8°33,677'E	54°17,071'N, 8°33,641'E
54°17,083'N, 8°33,623'E	54°17,091'N, 8°33,611'E	54°17,101'N, 8°33,597'E
54°17,109'N, 8°33,586'E	54°17,123'N, 8°33,567'E	54°17,131'N, 8°33,557'E
54°17,141'N, 8°33,544'E	54°17,149'N, 8°33,534'E	54°17,171'N, 8°33,507'E
54°17,179'N, 8°33,498'E	54°17,189'N, 8°33,487'E	54°17,196'N, 8°33,478'E
54°17,211'N, 8°33,462'E	54°17,218'N, 8°33,454'E	54°17,229'N, 8°33,443'E
54°17,240'N, 8°33,432'E	54°17,250'N, 8°33,422'E	54°17,261'N, 8°33,411'E
54°17,270'N, 8°33,403'E	54°17,286'N, 8°33,389'E	54°17,295'N, 8°33,381'E
54°17,306'N, 8°33,372'E	54°17,314'N, 8°33,365'E	54°17,341'N, 8°33,344'E

54°17,350'N, 8°33,337'E	54°17,361'N, 8°33,328'E	54°17,370'N, 8°33,322'E
54°17,387'N, 8°33,310'E	54°17,396'N, 8°33,303'E	54°17,411'N, 8°33,294'E
54°17,422'N, 8°33,287'E	54°17,489'N, 8°33,247'E	54°17,505'N, 8°33,238'E
54°17,545'N, 8°33,216'E	54°17,560'N, 8°33,209'E	54°17,578'N, 8°33,200'E
54°17,593'N, 8°33,193'E	54°17,618'N, 8°33,182'E	54°17,633'N, 8°33,176'E
54°17,651'N, 8°33,170'E	54°17,664'N, 8°33,165'E	54°17,675'N, 8°33,162'E
54°17,691'N, 8°33,157'E	54°17,708'N, 8°33,153'E	54°17,721'N, 8°33,149'E
54°17,745'N, 8°33,144'E	54°17,759'N, 8°33,142'E	54°17,776'N, 8°33,139'E
54°17,789'N, 8°33,137'E	54°17,801'N, 8°33,136'E	54°17,819'N, 8°33,134'E
54°17,827'N, 8°33,133'E	54°17,836'N, 8°33,132'E	54°17,849'N, 8°33,131'E
54°17,858'N, 8°33,130'E	54°17,871'N, 8°33,129'E	54°17,880'N, 8°33,129'E
54°17,882'N, 8°33,129'E	54°17,898'N, 8°33,128'E	54°17,935'N, 8°33,124'E
54°17,996'N, 8°33,116'E	54°18,017'N, 8°33,113'E	54°18,044'N, 8°33,108'E
54°18,056'N, 8°33,105'E	54°18,071'N, 8°33,103'E	54°18,083'N, 8°33,101'E
54°18,105'N, 8°33,098'E	54°18,117'N, 8°33,097'E	54°18,133'N, 8°33,096'E
54°18,145'N, 8°33,095'E	54°18,189'N, 8°33,093'E	54°18,252'N, 8°33,092'E
54°18,304'N, 8°33,092'E	54°18,319'N, 8°33,093'E	54°18,378'N, 8°33,095'E
54°18,427'N, 8°33,097'E	54°18,445'N, 8°33,098'E	54°18,494'N, 8°33,103'E
54°18,552'N, 8°33,109'E	54°18,609'N, 8°33,116'E	54°18,635'N, 8°33,119'E
54°18,683'N, 8°33,124'E	54°18,699'N, 8°33,126'E	54°18,769'N, 8°33,137'E
54°18,832'N, 8°33,146'E	54°18,922'N, 8°33,160'E	54°18,984'N, 8°33,167'E
54°19,033'N, 8°33,173'E	54°19,056'N, 8°33,176'E	54°19,132'N, 8°33,185'E
54°19,195'N, 8°33,191'E	54°19,264'N, 8°33,196'E	54°19,277'N, 8°33,197'E
54°19,293'N, 8°33,199'E	54°19,305'N, 8°33,201'E	54°19,328'N, 8°33,204'E
54°19,340'N, 8°33,207'E	54°19,356'N, 8°33,210'E	54°19,369'N, 8°33,213'E
54°19,420'N, 8°33,226'E	54°19,421'N, 8°33,227'E	54°19,471'N, 8°33,240'E
54°19,525'N, 8°33,254'E	54°19,565'N, 8°33,264'E	54°19,582'N, 8°33,268'E
54°19,622'N, 8°33,275'E	54°19,690'N, 8°33,287'E	54°19,705'N, 8°33,290'E
54°19,707'N, 8°33,291'E	54°19,874'N, 8°33,329'E	54°19,886'N, 8°33,332'E
54°19,892'N, 8°33,334'E	54°19,982'N, 8°33,358'E	54°19,991'N, 8°33,360'E
54°19,996'N, 8°33,362'E	54°19,998'N, 8°33,362'E	54°20,003'N, 8°33,364'E
54°20,012'N, 8°33,367'E	54°20,017'N, 8°33,369'E	54°20,030'N, 8°33,374'E
54°20,047'N, 8°33,380'E	54°20,051'N, 8°33,381'E	54°20,058'N, 8°33,384'E
54°20,062'N, 8°33,385'E	54°20,074'N, 8°33,390'E	54°20,091'N, 8°33,398'E
54°20,105'N, 8°33,404'E	54°20,158'N, 8°33,430'E	54°20,175'N, 8°33,439'E
54°20,202'N, 8°33,454'E	54°20,218'N, 8°33,463'E	54°20,228'N, 8°33,470'E
54°20,244'N, 8°33,480'E	54°20,254'N, 8°33,486'E	54°20,271'N, 8°33,498'E
54°20,281'N, 8°33,505'E	54°20,292'N, 8°33,513'E	54°20,302'N, 8°33,520'E
54°20,322'N, 8°33,536'E	54°20,332'N, 8°33,537'E	54°20,392'N, 8°33,541'E
54°20,398'N, 8°33,541'E	54°20,406'N, 8°33,542'E	54°20,419'N, 8°33,544'E

54°20,424'N, 8°33,544'E	54°20,439'N, 8°33,546'E	54°20,465'N, 8°33,550'E
54°20,479'N, 8°33,553'E	54°20,487'N, 8°33,554'E	54°20,491'N, 8°33,554'E
54°20,501'N, 8°33,555'E	54°20,540'N, 8°33,557'E	54°20,556'N, 8°33,558'E
54°20,577'N, 8°33,560'E	54°20,593'N, 8°33,563'E	54°20,622'N, 8°33,568'E
54°20,638'N, 8°33,571'E	54°20,656'N, 8°33,575'E	54°20,666'N, 8°33,577'E
54°20,681'N, 8°33,582'E	54°20,693'N, 8°33,585'E	54°20,710'N, 8°33,591'E
54°20,735'N, 8°33,600'E	54°20,755'N, 8°33,608'E	54°20,828'N, 8°33,639'E
54°20,839'N, 8°33,644'E	54°20,853'N, 8°33,651'E	54°20,864'N, 8°33,656'E
54°20,884'N, 8°33,666'E	54°20,895'N, 8°33,672'E	54°20,910'N, 8°33,681'E
54°20,925'N, 8°33,690'E	54°20,931'N, 8°33,694'E	54°20,945'N, 8°33,703'E
54°20,965'N, 8°33,716'E	54°20,980'N, 8°33,727'E	54°21,027'N, 8°33,761'E
54°21,048'N, 8°33,774'E	54°21,059'N, 8°33,782'E	54°21,074'N, 8°33,792'E
54°21,086'N, 8°33,800'E	54°21,106'N, 8°33,814'E	54°21,118'N, 8°33,823'E
54°21,132'N, 8°33,834'E	54°21,144'N, 8°33,843'E	54°21,229'N, 8°33,915'E
54°21,245'N, 8°33,928'E	54°21,266'N, 8°33,947'E	54°21,285'N, 8°33,966'E
54°21,290'N, 8°33,971'E	54°21,304'N, 8°33,985'E	54°21,353'N, 8°34,036'E
54°21,368'N, 8°34,052'E	54°21,386'N, 8°34,072'E	54°21,401'N, 8°34,089'E
54°21,426'N, 8°34,120'E	54°21,440'N, 8°34,137'E	54°21,455'N, 8°34,157'E
54°21,463'N, 8°34,168'E	54°21,470'N, 8°34,178'E	54°21,474'N, 8°34,183'E
54°21,498'N, 8°34,213'E	54°21,512'N, 8°34,230'E	54°21,529'N, 8°34,252'E
54°21,540'N, 8°34,268'E	54°21,543'N, 8°34,272'E	54°21,606'N, 8°34,323'E
54°21,592'N, 8°34,346'E	54°21,214'N, 8°35,003'E	54°20,830'N, 8°35,668'E
54°20,818'N, 8°35,656'E	54°20,788'N, 8°35,608'E	54°20,751'N, 8°35,569'E
54°20,676'N, 8°35,507'E	54°20,630'N, 8°35,479'E	54°20,560'N, 8°35,427'E
54°20,500'N, 8°35,401'E	54°20,473'N, 8°35,400'E	54°20,423'N, 8°35,398'E
54°20,391'N, 8°35,396'E	54°20,350'N, 8°35,385'E	54°20,284'N, 8°35,381'E
54°20,204'N, 8°35,374'E	54°20,140'N, 8°35,372'E	54°20,076'N, 8°35,368'E
54°20,000'N, 8°35,351'E	54°19,988'N, 8°35,344'E	54°19,949'N, 8°35,321'E
54°19,934'N, 8°35,312'E	54°19,927'N, 8°35,306'E	54°19,920'N, 8°35,293'E
54°19,908'N, 8°35,271'E	54°19,890'N, 8°35,243'E	54°19,878'N, 8°35,224'E
54°19,865'N, 8°35,207'E	54°19,851'N, 8°35,200'E	54°19,810'N, 8°35,179'E
54°19,733'N, 8°35,158'E	54°19,569'N, 8°35,120'E	54°19,511'N, 8°35,110'E
54°19,464'N, 8°35,102'E	54°19,418'N, 8°35,092'E	54°19,361'N, 8°35,077'E
54°19,307'N, 8°35,063'E	54°19,259'N, 8°35,050'E	54°19,213'N, 8°35,039'E
54°19,142'N, 8°35,033'E	54°19,064'N, 8°35,026'E	54°18,981'N, 8°35,016'E
54°18,908'N, 8°35,007'E	54°18,835'N, 8°34,998'E	54°18,740'N, 8°34,983'E
54°18,679'N, 8°34,975'E	54°18,610'N, 8°34,965'E	54°18,560'N, 8°34,959'E
54°18,529'N, 8°34,955'E	54°18,481'N, 8°34,949'E	54°18,432'N, 8°34,944'E
54°18,394'N, 8°34,941'E	54°18,352'N, 8°34,939'E	54°18,298'N, 8°34,937'E
54°18,256'N, 8°34,937'E	54°18,204'N, 8°34,937'E	54°18,173'N, 8°34,938'E

54°18,140'N, 8°34,945'E	54°18,117'N, 8°34,949'E	54°18,079'N, 8°34,955'E
54°18,013'N, 8°34,963'E	54°17,951'N, 8°34,970'E	54°17,902'N, 8°34,972'E
54°17,866'N, 8°34,976'E	54°17,838'N, 8°34,991'E	54°17,784'N, 8°35,024'E
54°17,768'N, 8°35,047'E	54°17,717'N, 8°35,133'E	54°17,668'N, 8°35,221'E
54°17,630'N, 8°35,279'E	54°17,495'N, 8°35,448'E	54°17,444'N, 8°35,513'E
54°17,377'N, 8°35,600'E	54°17,329'N, 8°35,661'E	54°17,303'N, 8°35,702'E
54°17,288'N, 8°35,725'E	54°17,228'N, 8°35,800'E	54°17,205'N, 8°35,833'E
54°17,156'N, 8°35,919'E	54°17,108'N, 8°36,001'E	54°17,076'N, 8°36,056'E
54°17,043'N, 8°36,124'E	54°17,006'N, 8°36,211'E	54°16,982'N, 8°36,264'E
54°16,955'N, 8°36,336'E	54°16,932'N, 8°36,396'E	54°16,921'N, 8°36,430'E
54°16,918'N, 8°36,449'E		

## 19. Vollerwiek

54°17,053'N, 8°46,076'E	54°16,996'N, 8°46,084'E	54°16,956'N, 8°46,105'E
54°16,918'N, 8°46,142'E	54°16,889'N, 8°46,186'E	54°16,864'N, 8°46,249'E
54°16,849'N, 8°46,312'E	54°16,844'N, 8°46,360'E	54°16,840'N, 8°46,626'E
54°16,846'N, 8°46,798'E	54°16,837'N, 8°46,797'E	54°16,813'N, 8°46,852'E
54°16,803'N, 8°46,915'E	54°16,803'N, 8°46,985'E	54°16,865'N, 8°47,505'E
54°16,882'N, 8°47,584'E	54°17,213'N, 8°48,595'E	54°16,817'N, 8°48,991'E
54°16,816'N, 8°48,991'E	54°16,814'N, 8°48,991'E	54°16,814'N, 8°48,990'E
54°16,813'N, 8°48,990'E	54°16,812'N, 8°48,990'E	54°16,809'N, 8°48,989'E
54°16,808'N, 8°48,989'E	54°16,807'N, 8°48,989'E	54°16,806'N, 8°48,988'E
54°16,805'N, 8°48,988'E	54°16,804'N, 8°48,988'E	54°16,804'N, 8°48,987'E
54°16,803'N, 8°48,987'E	54°16,802'N, 8°48,987'E	54°16,801'N, 8°48,986'E
54°16,800'N, 8°48,986'E	54°16,799'N, 8°48,986'E	54°16,796'N, 8°48,985'E
54°16,795'N, 8°48,984'E	54°16,794'N, 8°48,984'E	54°16,792'N, 8°48,983'E
54°16,791'N, 8°48,983'E	54°16,784'N, 8°48,980'E	54°16,783'N, 8°48,980'E
54°16,782'N, 8°48,980'E	54°16,781'N, 8°48,979'E	54°16,780'N, 8°48,979'E
54°16,779'N, 8°48,978'E	54°16,776'N, 8°48,977'E	54°16,775'N, 8°48,977'E
54°16,774'N, 8°48,976'E	54°16,772'N, 8°48,975'E	54°16,771'N, 8°48,975'E
54°16,770'N, 8°48,975'E	54°16,769'N, 8°48,974'E	54°16,767'N, 8°48,973'E
54°16,766'N, 8°48,973'E	54°16,766'N, 8°48,972'E	54°16,762'N, 8°48,971'E
54°16,761'N, 8°48,970'E	54°16,759'N, 8°48,969'E	54°16,758'N, 8°48,969'E
54°16,757'N, 8°48,969'E	54°16,751'N, 8°48,965'E	54°16,750'N, 8°48,965'E
54°16,749'N, 8°48,964'E	54°16,748'N, 8°48,964'E	54°16,747'N, 8°48,963'E
54°16,746'N, 8°48,963'E	54°16,743'N, 8°48,961'E	54°16,742'N, 8°48,961'E
54°16,741'N, 8°48,960'E	54°16,739'N, 8°48,959'E	54°16,738'N, 8°48,959'E
54°16,738'N, 8°48,958'E	54°16,737'N, 8°48,958'E	54°16,736'N, 8°48,957'E
54°16,734'N, 8°48,957'E	54°16,734'N, 8°48,956'E	54°16,733'N, 8°48,956'E
54°16,730'N, 8°48,954'E	54°16,729'N, 8°48,953'E	54°16,728'N, 8°48,953'E
54°16,726'N, 8°48,952'E	54°16,725'N, 8°48,951'E	54°16,718'N, 8°48,947'E

54°16,717'N, 8°48,946'E	54°16,715'N, 8°48,945'E	54°16,714'N, 8°48,944'E
54°16,710'N, 8°48,942'E	54°16,710'N, 8°48,941'E	54°16,709'N, 8°48,941'E
54°16,707'N, 8°48,940'E	54°16,707'N, 8°48,939'E	54°16,706'N, 8°48,939'E
54°16,705'N, 8°48,938'E	54°16,500'N, 8°48,909'E	54°16,349'N, 8°48,883'E
54°16,251'N, 8°48,847'E	54°16,270'N, 8°48,587'E	54°16,292'N, 8°48,191'E
54°16,292'N, 8°47,844'E	54°16,256'N, 8°47,512'E	54°16,213'N, 8°47,348'E
54°16,096'N, 8°47,013'E	54°15,906'N, 8°46,484'E	54°15,655'N, 8°45,839'E
54°15,474'N, 8°45,361'E	54°15,478'N, 8°45,178'E	54°15,572'N, 8°44,936'E
54°15,730'N, 8°44,921'E	54°16,210'N, 8°45,283'E	54°16,493'N, 8°45,552'E
54°16,848'N, 8°45,993'E		

## 20. Büsum

54°7,260'N, 8°51,321'E	54°7,211'N, 8°51,284'E	54°7,567'N, 8°50,367'E
54°7,695'N, 8°49,718'E	54°7,831'N, 8°48,850'E	54°7,885'N, 8°48,135'E
54°8,367'N, 8°47,800'E	54°8,711'N, 8°47,678'E	54°8,847'N, 8°47,657'E
54°8,973'N, 8°47,628'E	54°9,079'N, 8°47,613'E	54°8,955'N, 8°48,311'E
54°8,970'N, 8°48,463'E	54°8,996'N, 8°48,563'E	54°9,020'N, 8°48,630'E
54°9,104'N, 8°48,696'E	54°9,136'N, 8°48,684'E	54°9,216'N, 8°48,632'E
54°9,232'N, 8°48,717'E	54°9,323'N, 8°49,217'E	54°9,295'N, 8°49,228'E
54°9,187'N, 8°49,275'E	54°9,036'N, 8°49,344'E	54°8,874'N, 8°49,408'E
54°8,629'N, 8°49,534'E	54°8,562'N, 8°49,589'E	54°8,210'N, 8°49,987'E
54°8,203'N, 8°50,030'E	54°8,144'N, 8°50,046'E	54°8,086'N, 8°50,082'E
54°8,002'N, 8°50,177'E	54°7,947'N, 8°50,261'E	54°7,901'N, 8°50,353'E
54°7,883'N, 8°50,409'E	54°7,868'N, 8°50,463'E	54°7,839'N, 8°50,492'E
54°7,792'N, 8°50,571'E	54°7,745'N, 8°50,842'E	54°7,671'N, 8°51,219'E
54°7,668'N, 8°51,231'E	54°7,665'N, 8°51,241'E	54°7,627'N, 8°51,285'E
54°7,616'N, 8°51,295'E	54°7,512'N, 8°51,351'E	54°7,345'N, 8°51,295'E
54°7,260'N, 8°51,321'E		

## 21. Büsum - Ost

54°7,967'N, 8°53,853'E	54°7,935'N, 8°53,871'E	54°7,905'N, 8°53,887'E
54°7,858'N, 8°53,899'E	54°7,818'N, 8°53,915'E	54°7,783'N, 8°53,925'E
54°7,681'N, 8°53,968'E	54°7,621'N, 8°53,992'E	54°7,557'N, 8°54,009'E
54°7,522'N, 8°54,016'E	54°7,497'N, 8°53,868'E	54°7,476'N, 8°53,887'E
54°7,476'N, 8°53,885'E	54°7,476'N, 8°53,884'E	54°7,475'N, 8°53,883'E
54°7,475'N, 8°53,882'E	54°7,475'N, 8°53,879'E	54°7,475'N, 8°53,878'E
54°7,475'N, 8°53,877'E	54°7,475'N, 8°53,876'E	54°7,474'N, 8°53,874'E
54°7,336'N, 8°53,501'E	54°7,335'N, 8°53,500'E	54°7,333'N, 8°53,497'E
54°7,332'N, 8°53,497'E	54°7,331'N, 8°53,496'E	54°7,330'N, 8°53,494'E
54°7,329'N, 8°53,494'E	54°7,329'N, 8°53,493'E	54°7,328'N, 8°53,493'E
54°7,328'N, 8°53,492'E	54°7,327'N, 8°53,491'E	54°7,325'N, 8°53,489'E

54°7,324'N, 8°53,488'E	54°7,321'N, 8°53,485'E	54°7,321'N, 8°53,484'E
54°7,320'N, 8°53,483'E	54°7,318'N, 8°53,481'E	54°7,317'N, 8°53,480'E
54°7,311'N, 8°53,473'E	54°7,310'N, 8°53,472'E	54°7,308'N, 8°53,470'E
54°7,308'N, 8°53,469'E	54°7,307'N, 8°53,469'E	54°7,307'N, 8°53,468'E
54°7,304'N, 8°53,465'E	54°7,304'N, 8°53,464'E	54°7,303'N, 8°53,464'E
54°7,303'N, 8°53,463'E	54°7,301'N, 8°53,461'E	54°7,300'N, 8°53,460'E
54°7,300'N, 8°53,459'E	54°7,299'N, 8°53,458'E	54°7,297'N, 8°53,456'E
54°7,296'N, 8°53,455'E	54°7,296'N, 8°53,454'E	54°7,293'N, 8°53,451'E
54°7,292'N, 8°53,450'E	54°7,292'N, 8°53,449'E	54°7,290'N, 8°53,447'E
54°7,289'N, 8°53,446'E	54°7,284'N, 8°53,438'E	54°7,283'N, 8°53,438'E
54°7,283'N, 8°53,437'E	54°7,282'N, 8°53,437'E	54°7,281'N, 8°53,435'E
54°7,281'N, 8°53,434'E	54°7,280'N, 8°53,433'E	54°7,277'N, 8°53,429'E
54°7,276'N, 8°53,428'E	54°7,276'N, 8°53,427'E	54°7,274'N, 8°53,426'E
54°7,274'N, 8°53,425'E	54°7,273'N, 8°53,424'E	54°7,273'N, 8°53,423'E
54°7,272'N, 8°53,422'E	54°7,270'N, 8°53,420'E	54°7,269'N, 8°53,419'E
54°7,269'N, 8°53,418'E	54°7,267'N, 8°53,414'E	54°7,266'N, 8°53,414'E
54°7,266'N, 8°53,413'E	54°7,265'N, 8°53,412'E	54°7,264'N, 8°53,410'E
54°7,263'N, 8°53,409'E	54°7,258'N, 8°53,401'E	54°7,257'N, 8°53,400'E
54°7,257'N, 8°53,399'E	54°7,256'N, 8°53,399'E	54°7,255'N, 8°53,397'E
54°7,255'N, 8°53,396'E	54°7,254'N, 8°53,395'E	54°7,251'N, 8°53,391'E
54°7,251'N, 8°53,390'E	54°7,250'N, 8°53,389'E	54°7,249'N, 8°53,387'E
54°7,248'N, 8°53,386'E	54°7,248'N, 8°53,385'E	54°7,247'N, 8°53,385'E
54°7,247'N, 8°53,384'E	54°7,247'N, 8°53,383'E	54°7,246'N, 8°53,383'E
54°7,245'N, 8°53,381'E	54°7,245'N, 8°53,380'E	54°7,244'N, 8°53,379'E
54°7,241'N, 8°53,375'E	54°7,241'N, 8°53,374'E	54°7,240'N, 8°53,373'E
54°7,239'N, 8°53,371'E	54°7,239'N, 8°53,370'E	54°7,238'N, 8°53,369'E
54°7,233'N, 8°53,360'E	54°7,232'N, 8°53,359'E	54°7,232'N, 8°53,358'E
54°7,231'N, 8°53,356'E	54°7,230'N, 8°53,356'E	54°7,230'N, 8°53,355'E
54°7,229'N, 8°53,354'E	54°7,227'N, 8°53,350'E	54°7,227'N, 8°53,349'E
54°7,226'N, 8°53,348'E	54°7,225'N, 8°53,346'E	54°7,224'N, 8°53,345'E
54°7,224'N, 8°53,344'E	54°7,223'N, 8°53,344'E	54°7,223'N, 8°53,343'E
54°7,223'N, 8°53,342'E	54°7,222'N, 8°53,341'E	54°7,221'N, 8°53,339'E
54°7,220'N, 8°53,338'E	54°7,220'N, 8°53,337'E	54°7,218'N, 8°53,333'E
54°7,217'N, 8°53,332'E	54°7,217'N, 8°53,331'E	54°7,215'N, 8°53,328'E
54°7,215'N, 8°53,327'E	54°7,214'N, 8°53,326'E	54°7,210'N, 8°53,317'E
54°7,209'N, 8°53,316'E	54°7,209'N, 8°53,315'E	54°7,208'N, 8°53,313'E
54°7,207'N, 8°53,312'E	54°7,207'N, 8°53,311'E	54°7,206'N, 8°53,311'E
54°7,204'N, 8°53,306'E	54°7,203'N, 8°53,305'E	54°7,203'N, 8°53,304'E
54°7,202'N, 8°53,302'E	54°7,202'N, 8°53,301'E	54°7,201'N, 8°53,300'E
54°7,201'N, 8°53,299'E	54°7,200'N, 8°53,298'E	54°7,200'N, 8°53,297'E

54°7,199'N, 8°53,296'E	54°7,198'N, 8°53,292'E	54°7,197'N, 8°53,291'E
54°7,196'N, 8°53,290'E	54°7,196'N, 8°53,289'E	54°7,193'N, 8°53,283'E
54°7,193'N, 8°53,282'E	54°7,192'N, 8°53,280'E	54°7,191'N, 8°53,279'E
54°7,190'N, 8°53,276'E	54°7,189'N, 8°53,275'E	54°7,189'N, 8°53,273'E
54°7,188'N, 8°53,272'E	54°7,145'N, 8°53,174'E	54°7,144'N, 8°53,173'E
54°7,144'N, 8°53,172'E	54°7,143'N, 8°53,170'E	54°7,143'N, 8°53,169'E
54°7,142'N, 8°53,168'E	54°7,142'N, 8°53,167'E	54°7,140'N, 8°53,163'E
54°7,140'N, 8°53,162'E	54°7,139'N, 8°53,161'E	54°7,138'N, 8°53,159'E
54°7,138'N, 8°53,158'E	54°7,138'N, 8°53,157'E	54°7,137'N, 8°53,156'E
54°7,137'N, 8°53,154'E	54°7,136'N, 8°53,154'E	54°7,135'N, 8°53,151'E
54°7,135'N, 8°53,150'E	54°7,134'N, 8°53,149'E	54°7,132'N, 8°53,144'E
54°7,132'N, 8°53,143'E	54°7,131'N, 8°53,142'E	54°7,131'N, 8°53,139'E
54°7,130'N, 8°53,139'E	54°7,130'N, 8°53,138'E	54°7,130'N, 8°53,137'E
54°7,126'N, 8°53,127'E	54°7,125'N, 8°53,126'E	54°7,125'N, 8°53,125'E
54°7,124'N, 8°53,123'E	54°7,124'N, 8°53,122'E	54°7,123'N, 8°53,121'E
54°7,123'N, 8°53,120'E	54°7,121'N, 8°53,115'E	54°7,120'N, 8°53,113'E
54°7,119'N, 8°53,110'E	54°7,119'N, 8°53,108'E	54°7,118'N, 8°53,108'E
54°7,118'N, 8°53,107'E	54°7,118'N, 8°53,106'E	54°7,117'N, 8°53,105'E
54°7,117'N, 8°53,103'E	54°7,116'N, 8°53,102'E	54°7,116'N, 8°53,101'E
54°7,116'N, 8°53,100'E	54°7,114'N, 8°53,095'E	54°7,113'N, 8°53,093'E
54°7,112'N, 8°53,090'E	54°7,112'N, 8°53,088'E	54°7,111'N, 8°53,088'E
54°7,108'N, 8°53,078'E	54°7,108'N, 8°53,077'E	54°7,107'N, 8°53,076'E
54°7,107'N, 8°53,075'E	54°7,106'N, 8°53,073'E	54°7,106'N, 8°53,072'E
54°7,106'N, 8°53,071'E	54°7,105'N, 8°53,070'E	54°7,104'N, 8°53,065'E
54°7,103'N, 8°53,064'E	54°7,103'N, 8°53,063'E	54°7,102'N, 8°53,060'E
54°7,102'N, 8°53,059'E	54°7,101'N, 8°53,058'E	54°7,101'N, 8°53,057'E
54°7,101'N, 8°53,055'E	54°7,100'N, 8°53,055'E	54°7,100'N, 8°53,052'E
54°7,099'N, 8°53,052'E	54°7,099'N, 8°53,050'E	54°7,099'N, 8°53,049'E
54°7,097'N, 8°53,044'E	54°7,097'N, 8°53,043'E	54°7,096'N, 8°53,040'E
54°7,095'N, 8°53,038'E	54°7,095'N, 8°53,037'E	54°7,095'N, 8°53,036'E
54°7,093'N, 8°53,032'E	54°7,092'N, 8°53,028'E	54°7,092'N, 8°53,026'E
54°7,091'N, 8°53,024'E	54°7,090'N, 8°53,021'E	54°7,090'N, 8°53,020'E
54°7,090'N, 8°53,019'E	54°7,090'N, 8°53,018'E	54°7,088'N, 8°53,013'E
54°7,088'N, 8°53,011'E	54°7,087'N, 8°53,011'E	54°7,087'N, 8°53,008'E
54°7,086'N, 8°53,007'E	54°7,086'N, 8°53,006'E	54°7,086'N, 8°53,005'E
54°7,085'N, 8°53,003'E	54°7,085'N, 8°53,000'E	54°7,084'N, 8°52,999'E
54°7,084'N, 8°52,998'E	54°7,084'N, 8°52,997'E	54°7,082'N, 8°52,992'E
54°7,082'N, 8°52,991'E	54°7,082'N, 8°52,990'E	54°7,082'N, 8°52,989'E
54°7,081'N, 8°52,987'E	54°7,081'N, 8°52,986'E	54°7,081'N, 8°52,985'E
54°7,080'N, 8°52,984'E	54°7,078'N, 8°52,973'E	54°7,077'N, 8°52,971'E

54°7,077'N, 8°52,970'E	54°7,076'N, 8°52,968'E	54°7,076'N, 8°52,967'E
54°7,076'N, 8°52,966'E	54°7,076'N, 8°52,965'E	54°7,075'N, 8°52,960'E
54°7,074'N, 8°52,959'E	54°7,074'N, 8°52,958'E	54°7,074'N, 8°52,957'E
54°7,073'N, 8°52,954'E	54°7,073'N, 8°52,952'E	54°7,073'N, 8°52,951'E
54°7,072'N, 8°52,950'E	54°7,072'N, 8°52,949'E	54°7,071'N, 8°52,946'E
54°7,071'N, 8°52,945'E	54°7,071'N, 8°52,944'E	54°7,071'N, 8°52,943'E
54°7,070'N, 8°52,938'E	54°7,070'N, 8°52,937'E	54°7,069'N, 8°52,936'E
54°7,069'N, 8°52,935'E	54°7,069'N, 8°52,932'E	54°7,068'N, 8°52,932'E
54°7,068'N, 8°52,930'E	54°7,066'N, 8°52,919'E	54°7,066'N, 8°52,918'E
54°7,065'N, 8°52,917'E	54°7,065'N, 8°52,916'E	54°7,065'N, 8°52,913'E
54°7,064'N, 8°52,912'E	54°7,064'N, 8°52,911'E	54°7,064'N, 8°52,910'E
54°7,063'N, 8°52,905'E	54°7,063'N, 8°52,904'E	54°7,063'N, 8°52,903'E
54°7,062'N, 8°52,902'E	54°7,062'N, 8°52,899'E	54°7,062'N, 8°52,897'E
54°7,061'N, 8°52,897'E	54°7,061'N, 8°52,896'E	54°7,061'N, 8°52,894'E
54°7,060'N, 8°52,891'E	54°7,060'N, 8°52,890'E	54°7,060'N, 8°52,889'E
54°7,060'N, 8°52,888'E	54°7,059'N, 8°52,883'E	54°7,059'N, 8°52,882'E
54°7,059'N, 8°52,881'E	54°7,058'N, 8°52,880'E	54°7,058'N, 8°52,877'E
54°7,058'N, 8°52,876'E	54°7,058'N, 8°52,875'E	54°7,058'N, 8°52,874'E
54°7,056'N, 8°52,863'E	54°7,056'N, 8°52,862'E	54°7,055'N, 8°52,861'E
54°7,055'N, 8°52,860'E	54°7,055'N, 8°52,857'E	54°7,054'N, 8°52,855'E
54°7,053'N, 8°52,849'E	54°7,053'N, 8°52,848'E	54°7,053'N, 8°52,847'E
54°7,053'N, 8°52,846'E	54°7,053'N, 8°52,843'E	54°7,052'N, 8°52,841'E
54°7,052'N, 8°52,840'E	54°7,052'N, 8°52,838'E	54°7,051'N, 8°52,835'E
54°7,051'N, 8°52,834'E	54°7,051'N, 8°52,833'E	54°7,051'N, 8°52,832'E
54°7,050'N, 8°52,826'E	54°7,050'N, 8°52,824'E	54°7,050'N, 8°52,823'E
54°7,050'N, 8°52,821'E	54°7,049'N, 8°52,820'E	54°7,049'N, 8°52,818'E
54°7,048'N, 8°52,806'E	54°7,048'N, 8°52,804'E	54°7,047'N, 8°52,803'E
54°7,047'N, 8°52,801'E	54°7,047'N, 8°52,800'E	54°7,047'N, 8°52,798'E
54°7,046'N, 8°52,792'E	54°7,046'N, 8°52,791'E	54°7,046'N, 8°52,790'E
54°7,046'N, 8°52,789'E	54°7,046'N, 8°52,786'E	54°7,045'N, 8°52,786'E
54°7,045'N, 8°52,784'E	54°7,045'N, 8°52,783'E	54°7,045'N, 8°52,781'E
54°7,045'N, 8°52,778'E	54°7,045'N, 8°52,777'E	54°7,044'N, 8°52,776'E
54°7,044'N, 8°52,775'E	54°7,044'N, 8°52,772'E	54°7,043'N, 8°52,769'E
54°7,043'N, 8°52,767'E	54°7,041'N, 8°52,761'E	54°7,041'N, 8°52,759'E
54°7,040'N, 8°52,756'E	54°7,040'N, 8°52,755'E	54°7,039'N, 8°52,754'E
54°7,039'N, 8°52,753'E	54°7,037'N, 8°52,743'E	54°7,036'N, 8°52,742'E
54°7,036'N, 8°52,741'E	54°7,036'N, 8°52,740'E	54°7,035'N, 8°52,737'E
54°7,035'N, 8°52,735'E	54°7,033'N, 8°52,729'E	54°6,975'N, 8°52,598'E
54°6,948'N, 8°52,551'E	54°6,842'N, 8°52,378'E	54°6,960'N, 8°52,023'E
54°7,248'N, 8°51,787'E	54°7,249'N, 8°51,817'E	54°7,249'N, 8°51,870'E

54°7,463'N, 8°52,328'E	54°7,544'N, 8°52,592'E	54°7,555'N, 8°52,620'E
54°7,562'N, 8°52,639'E	54°7,594'N, 8°52,722'E	54°7,609'N, 8°52,757'E
54°7,642'N, 8°52,804'E	54°7,952'N, 8°53,627'E	54°7,968'N, 8°53,671'E

## 22. Meldorfer Bucht

54°5,592'N, 8°56,840'E	54°5,590'N, 8°56,843'E	54°5,585'N, 8°56,829'E
54°5,583'N, 8°56,819'E	54°5,556'N, 8°56,661'E	54°5,554'N, 8°56,642'E
54°5,558'N, 8°56,634'E	54°5,557'N, 8°56,629'E	54°5,548'N, 8°56,616'E
54°5,497'N, 8°56,323'E	54°5,522'N, 8°56,251'E	54°5,551'N, 8°56,184'E
54°5,600'N, 8°56,082'E	54°5,645'N, 8°56,007'E	54°5,687'N, 8°55,937'E
54°5,922'N, 8°55,495'E	54°6,147'N, 8°55,135'E	54°6,327'N, 8°54,867'E
54°6,478'N, 8°54,692'E	54°6,606'N, 8°54,585'E	54°6,660'N, 8°54,449'E
54°6,674'N, 8°54,235'E	54°6,680'N, 8°53,861'E	54°7,290'N, 8°54,497'E
54°6,886'N, 8°56,146'E		

## Abschnitt B. Ausstiegs- und Aufenthaltsstellen Wassersportler (Ausnahmen zu § 6 Absatz 3 Satz 1 Nummer 1)

Das Trockenfallen und der sonstige Aufenthalt ist in folgenden Bereichen in einem Radius von 200 m erlaubt, sofern nicht etwas anderes bestimmt ist. Die mit \* gekennzeichneten Bereiche sind nur für Kanuten und ähnliche, muskelkraftbetriebene Kleinfahrzeuge bestimmt.

### I. Hamburg

Bezeichnung	Koordinaten WGS 84 (Breite/Länge)
Robbenplate	53°57,50'N, 8°21,60'E (in einem Radius von 100 m)

### II. Niedersachsen

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)
1.	Bakenloch	53°42,812'N, 8°25,055'E
2.	Borkum Ost	53°35,55'N, 6°47,93'E
3.	Borkum West	53°35,17'N, 6°46,62'E
4.	Greetsieler Legde	53°33,49'N, 7°1,70'E
5.	Hechtsand	53°50,506'N, 8°17,836'E
6.	Hullbalje	53°44,65'N, 7°39'E
7.	Jadebusen*	53°28,96'N, 8°10,92'E
8.	Juist Bill (für in Juist und Norderney beheimatete Boote)	53°39,82'N, 6°53,52'E (im Umkreis von 120 m)
9.	Kaiserbalje	53°38,1'N, 8°15'E
10.	Knechtsand*	53°44,84'N, 8°20,46'E
11.	Langlütjensand*	53°37,51'N, 8°26,92'E
12.	Martensplate (für nicht maschinenangetriebene Wasserfahrzeuge)	53°45,55'N, 7°49,51'E
13.	Mittelpriel Ost	53°37,03'N, 8°24,66'E
14.	Mittelpriel West	53°37,03'N, 8°23,98'E

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)
15.	Norderney Ost*	53°43,16'N, 7°20,95'E (nördlich Pfahlreihe)
16.	Nördlich Mellumplate*	53°46,7'N, 8°7,83'E
17.	Oxstedter Tief	53°50,17'N, 8°30,85'E
18.	Randzel	53°30,151'N, 6°49,83'E
19.	Slapersbucht	53°35,73'N, 7°2,89'E
20.	Solthörner Watt	53°38,31'N, 8°17,90'E
21.	Süderversand	53°43,95'N, 8°25,36'E
22.	Südlich Spiekeroog	53°44,68'N, 7°45,97'E
23.	Wangerooge	53°46,48'N, 7°58,10'E
24.	Weser-Elbe-Wattfahrwasser	53°48,71', 8°30,69'E

### **III. Schleswig-Holstein**

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)
1.	Bielshövensand	54°6,846'N, 8°50,298'E
2.	Butterloch	54°34,761'N, 8°50,164'E
3.	D-Steert*	54°5,783'N, 8°36,796'E
4.	Friedrichskoog-Spitze	54°2,389'N, 8°50,455'E
5.	Gegenüber Meldorf Hafen	54°6,059'N, 8°55,021'E
6.	Hallig Hooge	54°33,488'N, 8°34,387'E
7.	Hamburger Hallig*	54°35,921'N, 8°47,904'E
8.	Isern Hinnerk*	54°13,125'N, 8°37,242'E
9.	Japsand Nord	54°35,092'N, 8°28,489'E
10.	Keitum*	54°53,796'N, 8°22,695'E
11.	Kreuz Wehle*	54°52,485'N, 8°21,795'E
12.	Neufelder Rinne*	53°52,862'N, 8°55,956'E
13.	Nördlich Pellworm	54°32,265'N, 8°36,86'E
14.	Nordseite Muschelloch	54°4,007'N, 8°52,547'E
15.	Nordstrandischmoor*	54°33,221'N, 8°46,81'E
16.	Preester	54°41,074'N, 8°35,92'E
17.	Steenack	54°49,8'N, 8°21,585'E
18.	Südlich Ebstensiel	54°15,828'N, 8°42,729'E
19.	Südliches Meyersloch	54°24,671'N, 8°42,216'E
20.	Südöstlich Nordstrandischmoor	54°32,51'N, 8°49,88'E
21.	Südseite Krabbenloch	53°59,813'N, 8°49,042'E
22.	Südwesthörn	54°47,446'N, 8°39,053'E
23.	Sylt Ost	54°52,8'N, 8°28,7'E
24.	Westseite Neufelder Rinne	53°52,369'N, 8°55,066'E
25.	Zufahrt Gröde	54°38,351'N, 8°44,754'E

### **Abschnitt C. Schutzgebiets-Wasserwanderweg (Ausnahme zu § 6 Absatz 3 Satz 1 Nummer 2)**

Folgende Strecken können mit muskelkraftbetriebenen Wasserfahrzeugen auch während der Schutzzeiten befahren oder zum Aufenthalt genutzt werden. Sie sind 250 m breit; sie erstrecken sich dabei auf 125 m auf jeder Seite der durch die Koordinaten entstehenden Linien.

### **Schleswig-Holstein**

Bezeichnung	Koordinaten WGS 84 (Breite/Länge)	Beschreibung
Japsand	54°34,827'N, 8°27,445'E 54°34,403'N, 8°26,919'E 54°34,068'N, 8°26,702'E 54°33,521'N, 8°26,532'E 54°32,834'N, 8°26,513'E 54°32,533'N, 8°26,834'E 54°32,185'N, 8°27,156'E 54°31,81'N, 8°27,403'E 54°31,482'N, 8°27,589'E 54°31,076'N, 8°27,577'E 54°30,864'N, 8°27,35'E 54°30,742'N, 8°26,875'E 54°30,657'N, 8°26,417'E 54°30,454'N, 8°25,832'E 54°29,841'N, 8°25,84'E 54°29,573'N, 8°26,481'E 54°29,359'N, 8°26,643'E 54°29,203'N, 8°26,757'E 54°28,773'N, 8°26,431'E 54°27,504'N, 8°26,411'E 54°26,598'N, 8°26,412'E 54°25,864'N, 8°26,679'E 54°24,619'N, 8°29,924'E	Östlich der Nordspitze des Japsand in südliche Richtung zur Alten Hever Tonne „AH 8“.

### **Abschnitt D. Schutzgebiets-Routen (Ausnahmen zu § 6 Absatz 3 Satz 1 Nummer 2)**

Folgende Strecken können mit Wasserfahrzeugen auch während der Schutzzeiten befahren werden. Sie sind 250 m breit; sie erstrecken sich dabei auf 125 m auf jeder Seite der durch die Koordinaten entstehenden Linien.

#### **I. Niedersachsen**

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)	Beschreibung
1.	Blaue Balje	53°45,994'N, 7°57,577'E 53°45,118'N, 7°57,179'E	Bei der Koordinate 53°45,994'N, 7°57,577'E in südsüdwestliche Richtung zur Durchquerung des Besonderen Schutzgebiets auf der Blauen Balje.
2.	Blindes Randzelgat	53°32,454'N, 6°54,733'E 53°32.4799'N, 6°53.6344'E 53°32.5204'N, 6°51.7074'E 53°32.5725'N, 6°50.4511'E 53°32.7240'N, 6°49.3957'E 53°32.6334'N, 6°48.5228'E 53°32.3420'N, 6°47.4724'E	Vom Schuitensand bei 53°32,454'N, 6°54,733'E in westliche Richtung zum Blinden Randzelgat verlaufend.

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)	Beschreibung
3.	Der Hohe Weg	53°40,196'N, 8°9,152'E, 53°40,084'N, 8°10,027'E 53°39,898'N, 8°11,585'E 53°39,587'N, 8°13,933'E 53°39,325'N, 8°16,175'E 53°39,299'N, 8°16,553'E	Von der Hooksielplate bei 53°40,196'N, 8°9,152'E in ostsüdöstliche Richtung zum Fedderwarder Priel.
4.	Hechtsand	53°50,177'N, 8°17,765'E 53°50,549'N, 8°18,072'E 53°50,921'N, 8°18,138'E 53°51,233'N, 8°17,903'E	Von der Robinsbalje bei 53°50,177'N, 8°17,765'E in nördliche Richtung zur Durchfahrt zum Westertill.
5.	Juister Balje	-	Die beprickte Juister Balje, westlich bis zur Ausstiegs- und Aufenthaltsstelle Juister Bill (s. Abschnitt B.II.).
6.	Martensplate (nur für nicht-maschinenangetriebene Wasserfahrzeuge)	53°45,58'N, 7°49,38'E, 53°45,39'N, 7°51,62'E	Von der Alten Harle bei Tonne AH 4 in ostostsüdliche Richtung zur Tonne H 13 der Harle.
7.	Mellumriffe	53°46,107'N, 8°9,094'E 53°45,311'N, 8°8,816'E 53°44,802'N, 8°8,612'E 53°44,452'N, 8°8,357'E 53°44,275'N, 8°7,949'E 53°44,121'N, 8°7,389'E 53°43,787'N, 8°6,77'E 53°43,528'N, 8°6,657'E 53°43,295'N, 8°6,467'E 53°43,073'N, 8°5,983'E	Von der Hohewegrinne bei 53°46,107'N, 8°9,094'E in südwestliche Richtung zur Jade.
8.	Westertill	53°52,91'N, 8°19,289'E 53°53,336'N, 8°21,431'E 53°53,711'N, 8°22,175'E 53°54,059'N, 8°22,566'E	Vom Westertill in nordnordöstliche Richtung bei 53°52,91'N, 8°19,289'E zum Nordertill.

## II. Schleswig-Holstein

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)	Beschreibung
1.	Dwarsloch	-	Das beprickte Fahrwasser Dwarsloch.
2.	Heversteert	54°26,674'N, 8°38,151'E 54°26,973'N, 8°38,221'E 54°27,962'N, 8°39,188'E	Vor der Tonne „26“ des Fahrwassers der Hever etwa bei 54°26,674'N, 8°38,151'E in nördliche Richtung zur Tonne „NH 13“ ins Fahrwasser der Norderhever fuhrend.

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)	Beschreibung
3.	Kolumbusloch	54°24,997'N, 8°36,945'E 54°25,454'N, 8°37,521'E 54°25,785'N, 8°38,176'E 54°25,925'N, 8°39,006'E 54°25,945'N, 8°40,64'E 54°26,171'N, 8°41,225'E	Von der Tonne „SH 16“ des Fahrwassers Suderhever in nordöstliche Richtung nördlich am Robbensand vorbei über das Kolumbusloch mittig zwischen den Sänden bei Tonne 29 ins Fahrwasser Hever führend. Bei 54°25,961'N, 8°38,945'E in Richtung Norden über die Lorenzplate bis zum Fahrwasser der Hever.
4.	Langeness	54°36,848'N, 8°27,757'E 54°36,689'N, 8°28,340'E, 54°36,683'N, 8°29,477'E 54°36,128'N, 8°28,920'E	Östlich der Tonne 17 bei etwa der Koordinate 54°36,848'N, 8°27,757'E in ostsüdöstliche Richtung über 54°36,689'N, 8°28,340'E zum Fahrwasser Nordmarsch bei 54°36,624'N, 8°29,659'E durch die „Schweinsrücken-Durchfahrt“ zum beprickten Nordmarsch-Fahrwasser sowie das beprickte Fahrwasser-Nordmarsch.
5.	Langeness - Fahrwasser	54°36,214'N, 8°30,655'E 54°36,357'N, 8°31,035'E, 54°36,480'N, 8°31,307'E, 54°36,656'N, 8°31,738'E	Vom Fahrwasser Suderaue bei Tonne „SA 12“ etwa bei 54°36,214'N, 8°30,655'E in nordöstliche Richtung zur Koordinate 54°36,656'N, 8°31,738'E und dann über das beprickte Fahrwasser zur Einmündung ins Fahrwasser Langeness und von dort in westliche Richtung direkt zum Nordmarsch-Fahrwasser.
6.	Norderoogsand - Rummelloch	54°32,392'N, 8°32,507'E, 54°30,933'N, 8°32,76'E, 54°29,761'N, 8°32,752'E, 54°29,368'N, 8°32,200'E, 54°29,274'N, 8°31,505'E, 54°29,319'N, 8°30,654'E, 54°29,627'N, 8°29,008'E 54°29,593'N, 8°28,7'E	Von der Südspitze des Norderoogsands dem westlichen Arm des Rummelloch folgend zum beprickten Fahrwasser südlich Hooge, einschließlich des Priels innerhalb des Besonderen Schutzgebiets zur Alten Kirche bei Pellworm (Abzweig etwa 54°30,589'N, 8°32,756'E zu 54°30,83'N, 8°33,72'E) und des Priels zum Pellwormer Loch (Abzweig bei 54°31,863'N, 8°32,596'E zu 54°32,122'N, 8°33,058'E); bei 54°32,478'N, 8°32,334'E auch in südliche Richtung dem westlichen Arm des Rummellochs über die Koordinate 54°31,883'N, 8°31,950'E zur Westspitze von Norderoog.
7.	Rütergat - Schmaltief	54°33,528'N, 8°22,115'E 54°32,708'N, 8°22,705'E	Vom Rütergat von Koordinate 54°33,528'N, 8°22,115'E in südwestliche Richtung zur Koordinate 54°32,708'N, 8°22,705'E.
8.	Scheelsplate Nord	54°29,476'N, 8°26,218'E, 54°29,874'N, 8°24,942'E	Bei Scheelsplate bei 54°29,476'N, 8°26,218'E in nordwestliche Richtung zur Koordinate 54°29,874'N, 8°24,942'E.
9.	Scheelsplate Süd	54°29,21'N, 8°26,76'E 54°27,638'N, 8°24,962'E	Nahe Scheelsplate bei 54°29,21'N, 8°26,76'E in südwestliche Richtung zur Koordinate 54°27,638'N, 8°24,962'E.
10.	Steenack	54°48,234'N, 8°28,378'E 54°48,839'N, 8°27,952'E 54°48,816'N, 8°22,961'E	Vom Eidumtief in Richtung Osten über Steenack zum Hörnumtief in Richtung Südsüdost verlaufend.

#### Abschnitt E. Schnellfahrkorridore (zu § 7 Absatz 5 Nummer 1)

In folgenden Korridoren können gewerblich genutzte Boote und Schiffe bis zu 24 Knoten fahren. Die in Fahrwasser liegenden Korridore werden in der Breite durch das Fahrwasser begrenzt. Ansonsten haben die Korridore eine Breite von 500 m, wobei Koordinatenangaben und Ansteuerungstonnen die Mitte des Korridors bezeichnen.

### I. Niedersachsen

Nr.	Bezeichnung	Beschreibung
1.	Dovetief	Seewärtig beginnend auf der Grenze des Nationalparks Niedersächsischen Wattenmeers bei der Koordinate 53°48,612'N, 7°14,372'E in südsüdwestlicher Richtung über die Ansteuerungstonne „Dovetief“ hinaus bis zum Tonnenpaar „D 1“ und „D 6“ verlaufend und dann in westsüdwestlicher Richtung der Betonnung des Dovetiefs folgend bis zur Linie, die durch das Tonnenpaar „D 7“ und „D 16“ gebildet wird.
2.	Schluchter	Seewärtig an der Grenze des Nationalparks Niedersächsisches Wattenmeer bei der Tonne „TG 3“ bei etwa 53°47,68'N, 6°52,533'E in südöstliche Richtung beginnend über die Ansteuerungstonne „Schluchter“ hinaus in ostsüdöstlicher Richtung zum Tonnenpaar „D 5 / S 8“ verlaufend und dann in südliche Richtung der Betonnung des Dovetiefs folgend bis zur Linie, die durch das Tonnenpaar „D 7“ und „D 16“ gebildet wird.

### II. Schleswig-Holstein

Nr.	Bezeichnung	Beschreibung
1.	Lister Tief	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 55°0,225'N, 7°59,081'E in ostnordöstliche Richtung über die Ansteuerungstonne „Lister Landtief“ hinaus dem Fahrwasser Lister Landtief folgend bis zur Linie, die durch das Tonnenpaar „LL 4“ und „LL 3“ gebildet wird.
2.	Holtsknobloch	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 54°35,027'N, 8°9,352'E in nordnordöstliche Richtung zur Ansteuerungstonne „Holtsknobloch“ und von dort dem Fahrwasser zur Tonne „HK 2“ folgend bis zur Trennlinie 12kn/16kn (s. § 7 Absatz 4, hier etwa Koordinate 54°40,118'N, 8°12,133'E).
3.	Vortrapptief	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 54°35,032'N, 8°14,438'E in Richtung des Fahrwassers Vortrapptief bis zum Tonnenpaar 7 und 8.
4.	Kniep	Seeseitig vom Schnellfahrkorridor Votrapptief bei der Tonne „5 Kniep 2“ in Richtung Kniep abzweigend und dem Fahrwasser Kniep bis zur Trennlinie 12kn/16 kn (Basislinie, s. § 7 Absatz 3, hier etwa Koordinate 54°35,997'N, 8°20,266'E).
5.	Rütergat	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 54°31,445'N, 8°18,004'E in nordöstliche Richtung dem Fahrwasser Rütergat bis zur Linie folgend, die durch das Tonnenpaar „16/22“ und „15/Süderaue 2“ gebildet wird.
6.	Rütergat/Neues Loch	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei 54°32,663'N, 8°17,138'E und in ostnordöstliche Richtung zur Tonne 10 des Fahrwassers Rütergat (als Ansteuerungstonne) ins Fahrwasser Rütergat mündend.
7.	Alte Hever	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei 54°22,774'N, 8°24,456'E in ostnordöstlicher Richtung dem Fahrwasser Alte Hever bis zur Trennlinie 12kn/16 kn (s. § 7 Absatz 3, hier Basislinie – etwa Koordinate 54°24,17'N, 8°29,047'E).
8.	Mittelhever	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei 54°21,827'N, 8°25,303'E in ostnordöstlicher Richtung dem Fahrwasser Mittelhever bis zur Trennlinie 12kn/16kn (s. § 7 Absatz 3, hier Basislinie – etwa Koordinate 54°22,965'N, 8°30,117'E).

Nr.	Bezeichnung	Beschreibung
9.	Süderhever	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei 54°18,954'N, 8°27,916'E dem Fahrwasser Süderhever in nordöstlicher Richtung bis zur Trennlinie 12kn/16kn (s. § 7 Absatz 3, hier Basislinie - etwa Koordinate 54°21,683'N, 8°31,256'E).
10.	Eider	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 54°16,221'N, 8°27,528'E in östliche Richtung über die Ansteuerungstonne Eider hinaus dem Fahrwasser Eider folgend bis zur Trennlinie 12kn/16kn (s. § 7 Absatz 4, hier etwa Koordinate 54°16,268'N, 8°30,095'E).
11.	Norderpiep	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 54°10,955'N, 8°23,787'E in östliche Richtung über die Ansteuerungstonne Norderpiep hinaus dem Fahrwasser Norderpiep folgend bis zur Trennlinie 12kn/16kn (s. § 7 Absatz 3, hier Basislinie - etwa Koordinate 54°10,878'N, 8°28,617'E).
12.	Süderpiep	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 54°5,995'N, 8°20.291'E in östliche Richtung über die Ansteuerungstonne Süderpiep hinaus dem Fahrwasser Süderpiep folgend bis zum Tonnenpaar 3 und 4.
13.	Norderelbe	Seeseitig beginnend auf der Grenze des Nationalpark Schleswig-Holsteinisches Wattenmeer bei der Koordinate 54°3,223'N, 8°18,34'E in östliche Richtung über die Ansteuerungstonne Norderelbe hinaus dem Fahrwasser Norderelbe folgend bis zu einer Linie, die von der Tonne „NE 4“ nach Süden verlaufen würde.