



Rat der
Europäischen Union

Brüssel, den 3. März 2017
(OR. en)

6932/17
ADD 1

PECHE 87
DELECT 42

ÜBERMITTLUNGSVERMERK

Absender:	Herr Jordi AYET PUIGARNAU, Direktor, im Auftrag des Generalsekretärs der Europäischen Kommission
Eingangsdatum:	2. März 2017
Empfänger:	Herr Jeppe TRANHOLM-MIKKELSEN, Generalsekretär des Rates der Europäischen Union
Nr. Komm.dok.:	C(2017) 1249 final - ANNEX 1
Betr.:	ANHANG der DELEGIERTEN VERORDNUNG (EU) .../.. DER KOMMISSION zur Änderung der Delegierten Verordnung (EU) XXX zur Festlegung von Bestandserhaltungsmaßnahmen zum Schutz der Meeresumwelt der Ostsee und zur Aufhebung der Verordnung (EU) 2015/1778

Die Delegationen erhalten in der Anlage das Dokument C(2017) 1249 final - ANNEX 1.

Anl.: C(2017) 1249 final - ANNEX 1

Brüssel, den 2.3.2017
C(2017) 1249 final

ANNEX 1

ANHANG

der

DELEGIERTEN VERORDNUNG (EU) .../.. DER KOMMISSION

**zur Änderung der Delegierten Verordnung (EU) XXX zur Festlegung von
Bestandserhaltungsmaßnahmen zum Schutz der Meeresumwelt der Ostsee und zur
Aufhebung der Verordnung (EU) 2015/1778**

ANHANG

Gebiete mit Fangbeschränkungen: Koordinaten der Felsenriff-Schutzgebiete

Gebiet 1: Habitat Nr. 205, Natura-2000-Gebiet Nr. 205, (EU-Code: DK00VA304)
Munkegrund

Punkt	Nördliche Breite	Östliche Länge
1S	55°57.190'	10°51.690'
2S	55°57.465'	10°51.403'
3S	55°57.790'	10°51.477'
4S	55°57.976'	10°52.408'
5S	55°57.985'	10°54.231'
6S	55°58.092'	10°54.315'
7S	55°58.092'	10°57.432'
8S	55°57.920'	10°57.864'
9S	55°57.526'	10°57.861'
10S	55°56.895'	10°57.241'
11S	55°57.113'	10°53.418'
12S	55°57.050'	10°53.297'
13S	55°57.100'	10°52.721'
14S	55°57.275'	10°52.662'
15S	55°57.296'	10°52.435'
16S	55°57.399'	10°52.244'
17S	55°57.417'	10°52.116'
18S	55°57.251'	10°52.121'
19S	55°57.170'	10°51.919'
20S	55°57.190'	10°51.690'

Gebiet 2: Habitat Nr. 174, Natura-2000-Gebiet Nr. 198, (EU-Code: DK00VA255) Hatterbarn

Punkt	Nördliche Breite	Östliche Länge
1S	55°51.942'	10°49.294'
2S	55°52.186'	10°49.309'
3S	55°52.655'	10°49.509'
4S	55°52.676'	10°49.407'
5S	55°52.892'	10°49.269'
6S	55°52.974'	10°49.388'
7S	55°53.273'	10°49.620'
8S	55°53.492'	10°50.201'
9S	55°53.451'	10°50.956'
10S	55°53.576'	10°51.139'
11S	55°53.611'	10°51.737'
12S	55°53.481'	10°52.182'
13S	55°53.311'	10°52.458'
14S	55°53.013'	10°52.634'
15S	55°52.898'	10°52.622'
16S	55°52.778'	10°52.335'
17S	55°52.685'	10°52.539'
18S	55°52.605'	10°52.593'
19S	55°52.470'	10°52.586'
20S	55°52.373'	10°52.724'
21S	55°52.286'	10°52.733'
22S	55°52.129'	10°52.572'
23S	55°52.101'	10°52.360'
24S	55°52.191'	10°52.169'

25S	55°51.916'	10°51.824'
26S	55°51.881'	10°51.648'
27S	55°51.970'	10°51.316'
28S	55°51.976'	10°51.064'
29S	55°52.325'	10°50.609'
30S	55°52.647'	10°50.687'
31S	55°52.665'	10°50.519'
32S	55°52.091'	10°50.101'
33S	55°51.879'	10°50.104'
34S	55°51.810'	10°49.853'
35S	55°51.790'	10°49.482'
36S	55°51.942'	10°49.294'

Gebiet 3: Habitat Nr. 172, Natura-2000-Gebiet Nr. 196, (EU-Code: DK00VA253) Ryggen

Punkt	Nördliche Breite	Östliche Länge
1S	55°37.974'	10°44.258'
2S	55°37.942'	10°45.181'
3S	55°37.737'	10°45.462'
4S	55°37.147'	10°44.956'
5S	55°36.985'	10°45.019'
6S	55°36.828'	10°44.681'
7S	55°36.521'	10°44.658'
8S	55°36.527'	10°43.575'
9S	55°37.163'	10°43.663'
10S	55°37.334'	10°43.889'
11S	55°37.974'	10°44.258'

Gebiet 4: Habitat Nr. 175, Natura-2000-Gebiet Nr. 199, (EU-Code: DK00VA256) Broen

Punkt	Nördliche Breite	Östliche Länge
1S	55°11.953'	11°0.089'
2S	55°12.194'	11°0.717'
3S	55°12.316'	11°0.782'
4S	55°12.570'	11°1.739'
5S	55°12.743'	11°1.917'
6S	55°12.911'	11°2.291'
7S	55°12.748'	11°2.851'
8S	55°12.487'	11°3.188'
9S	55°12.291'	11°3.088'
10S	55°12.274'	11°3.108'
11S	55°12.336'	11°3.441'
12S	55°12.023'	11°3.705'
13S	55°11.751'	11°2.984'
14S	55°11.513'	11°2.659'
15S	55°11.390'	11°2.269'
16S	55°11.375'	11°2.072'
17S	55°11.172'	11°1.714'
18S	55°11.069'	11°0.935'
19S	55°11.099'	11°0.764'
20S	55°11.256'	11°0.588'
21S	55°11.337'	11°0.483'
22S	55°11.582'	11°0.251'
23S	55°11.603'	11°0.254'

24S	55°11.841'	11°0.033'
25S	55°11.953'	11°0.089'

Gebiet 5: Habitat Nr. 210, Natura-2000-Gebiet Nr. 189, (EU-Code: DK007X079)
Ertholmene

Punkt	Nördliche Breite	Östliche Länge
1S	55°19.496'	15°9.290'
2S	55°20.441'	15°9.931'
3S	55°20.490'	15°10.135'
4S	55°20.284'	15°10.690'
5S	55°20.216'	15°10.690'
6S	55°20.004'	15°11.187'
7S	55°19.866'	15°11.185'
8S	55°19.596'	15°11.730'
9S	55°19.820'	15°12.157'
10S	55°19.638'	15°12.539'
11S	55°19.131'	15°12.678'
12S	55°18.804'	15°11.892'
13S	55°18.847'	15°10.967'
14S	55°19.445'	15°9.885'
15S	55°19.387'	15°9.717'
16S	55°19.496'	15°9.290'

Gebiet 6: Habitat Nr. 209, Natura-2000-Gebiet Nr. 209, (EU-Code: DK00VA308) Davids
Banke

Punkt	Nördliche Breite	Östliche Länge
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1S	55°20.167'	14°41.386'
2S	55°20.354'	14°40.754'
3S	55°21.180'	14°39.936'
4S	55°22.000'	14°39.864'
5S	55°22.331'	14°39.741'
6S	55°22.449'	14°39.579'
7S	55°23.150'	14°39.572'
8S	55°23.299'	14°39.890'
9S	55°23.287'	14°40.793'
10S	55°23.011'	14°41.201'
11S	55°22.744'	14°41.206'
12S	55°22.738'	14°41.775'
13S	55°22.628'	14°42.111'
14S	55°22.203'	14°42.439'
15S	55°22.050'	14°42.316'
16S	55°21.981'	14°41.605'
17S	55°21.050'	14°41.818'
18S	55°20.301'	14°41.676'
19S	55°20.167'	14°41.386'

Gebiet 7: Habitat Nr. 212, Natura-2000-Gebiet Nr. 212, (EU-Code: DK00VA310)
Bakkebrædt & Bakkegrund

Punkt	Nördliche Breite	Östliche Länge
1S	54°57.955'	14°44.869'
2S	54°58.651'	14°41.755'
3S	54°59.234'	14°41.844'

4S	54°59.458'	14°43.025'
5S	54°59.124'	14°44.441'
6S	54°59.034'	14°44.429'
7S	54°58.781'	14°45.240'
8S	54°58.298'	14°45.479'
9S	54°58.134'	14°45.406'
10S	54°57.955'	14°44.869'

Gebiet 8: Habitat Nr. 261, Natura-2000-Gebiet Nr. 252, (EU-Code: DK00VA261) Adler Grund og Rønne Banke

Punkt	Nördliche Breite	Östliche Länge
1	54°50.2'	14°22.77'
1	54°49.91'	14°22.5'
1	54°49.461'	14°21.831'
1	54°49.673'	14°21.203'
1	54°49.637'	14°21.172'
1	54°49.229'	14°21.434'
1	54°49.075'	14°21.385'
1	54°48.736'	14°21.821'
1	54°48.324'	14°21.197'
1	54°48.321'	14°19.268'
1	54°48.368'	14°17.09'
1	54°48.233'	14°16.306'
1	54°48.262'	14°14.382'
1	54°47.997'	14°12.93'
1	54°48.802'	14°9.888'

1	54°58.281'	14°36.49'
1	54°56.959'	14°34.793'
1	54°56.816'	14°35.056'
1	54°50.283'	14°26.605'
1	54°50.368'	14°25.991'
1	54°50.479'	14°25.724'
1	54°50.586'	14°25.711'
1	54°50.655'	14°25.222'
1	54°50.573'	14°25.081'
1	54°50.599'	14°24.788'
1	54°50.704'	14°24.373'
1	54°50.553'	14°24.025'
1	54°50.576'	14°23.71'
1	54°50.735'	14°23.591'
1	54°50.778'	14°23.43'
1	54°50.898'	14°23.263'
1	54°51.248'	14°22.848'
1	54°51.607'	14°23.248'
1	54°51.733'	14°22.857'
1	54°51.174'	14°22.625'
1	54°50.784'	14°22.19'
1	54°50.561'	14°22.625'
1	54°51.407'	14°22.412'
1	54°54.127'	14°21.359'
1	54°48.802'	14°9.888'
1	54°50.52'	14°12.125'

1	54°49.028'	14°13.925'
1	54°50.832'	14°16.266'
1	54°50.608'	14°16.808'
1	54°59.354'	14°31.369'
1	54°54.3'	14°22.661'
1	54°53.976'	14°23.554'
1	54°55.143'	14°25.105'
1	54°55.013'	14°26.378'
1	54°55.131'	14°26.576'
1	54°55.316'	14°28.098'
1	54°48.623'	14°10.252'
1	54°56.264'	14°28.778'
1	54°57.603'	14°30.03'
1	54°58.146'	14°28.954'
1	54°59.569'	14°30.82'
1	54°59.918'	14°32.115'
1	55°0.553'	14°30.644'
1	54°59.771'	14°29.605'
1	55°0.053'	14°29.042'
1	55°0.334'	14°29.386'
1	55°0.578'	14°28.837'
1	55°0.968'	14°29.355'
1	55°0.734'	14°29.839'
1	55°1.266'	14°30.639'
1	55°1.34'	14°31.374'
1	55°0.065'	14°33.739'

1	54°59.72'	14°33.79'
1	54°59.485'	14°34.193'
1	54°59.594'	14°35.129'
1	54°58.875'	14°36.417'
2	54°56.989'	14°20.483'
2	54°56.775'	14°21.031'
2	54°55.97'	14°20.005'
2	54°55.208'	14°19.918'
2	54°54.614'	14°19.139'
2	54°54.842'	14°18.629'
2	54°55.423'	14°19.358'
2	54°56.232'	14°19.534'
2	54°56.989'	14°20.483'
3	54°59.065'	14°26.817'
3	54°57.764'	14°25.132'
3	54°57.984'	14°24.458'
3	54°57.971'	14°23.479'
3	54°57.233'	14°22.515'
3	54°57.285'	14°22.001'
3	54°57.922'	14°21.922'
3	54°58.045'	14°21.993'
3	54°58.098'	14°22.314'
3	54°57.983'	14°22.684'
3	54°58.736'	14°23.659'
3	54°58.606'	14°24.422'
3	54°58.706'	14°24.611'

3	54°58.485'	14°25.145'
3	54°59.305'	14°26.211'
3	54°59.065'	14°26.817'

Gebiet 9: Habitat Nr. 100, Natura-2000-Gebiet Nr. 116, (EU-Code: DK008X190) Centrale Storebælt og Vresen

Punkt	Nördliche Breite	Östliche Länge
1	55°25.438'	11°1.989'
1	55°25.601'	11°3.28'
1	55°24.903'	11°3.559'
1	55°24.649'	11°2.88'
1	55°24.439'	11°2.217'
1	55°25.119'	11°1.706'
1	55°25.438'	11°1.989'
1	55°24.619'	11°1.854'
2	55°25.419'	11°5.434'
2	55°25.184'	11°5.534'
2	55°24.902'	11°5.54'
2	55°24.783'	11°5.26'
2	55°24.819'	11°5.086'
2	55°24.67'	11°4.593'
2	55°24.659'	11°4.042'
2	55°24.939'	11°3.703'
2	55°25.256'	11°4.045'
2	55°25.252'	11°4.428'
2	55°25.625'	11°4.901'

2	55°25.625'	11°4.901'
3	55°23.089'	11°0.437'
3	55°23.314'	11°0.64'
3	55°23.276'	11°1.024'
3	55°22.98'	11°1.046'
3	55°22.965'	11°0.658'
3	55°23.257'	11°0.451'
3	55°23.314'	11°0.64'
4	55°22.624'	11°0.355'
4	55°22.359'	11°0.259'
4	55°22.176'	10°59.661'
4	55°22.279'	10°59.321'
4	55°22.479'	10°59.184'
4	55°22.78'	10°59.978'
4	55°22.479'	10°59.184'
5	55°22.187'	11°6.828'
5	55°23.241'	11°5.892'
5	55°23.232'	11°6.815'
5	55°22.211'	11°6.834'
5	55°22.792'	11°6.766'
5	55°22.499'	11°7.033'
5	55°22.154'	11°6.932'
5	55°22.139'	11°6.882'
5	55°22.162'	11°6.84'
5	55°22.232'	11°6.814'
5	55°22.227'	11°6.789'

5	55°22.195'	11°6.762'
5	55°22.107'	11°6.651'
5	55°22.049'	11°6.583'
5	55°21.901'	11°6.091'
5	55°21.759'	11°5.742'
5	55°21.822'	11°4.958'
5	55°21.98'	11°4.822'
5	55°22.383'	11°5.326'
5	55°22.671'	11°5.463'
5	55°22.87'	11°5.831'
5	55°23.241'	11°5.892'
6	55°23.116'	11°4.313'
6	55°23.116'	11°5.023'
6	55°22.97'	11°5.376'
6	55°22.783'	11°5.465'
6	55°22.4'	11°5.251'
6	55°22.211'	11°4.987'
6	55°22.085'	11°4.631'
6	55°21.815'	11°3.811'
6	55°21.865'	11°3.393'
6	55°21.955'	11°3.286'
6	55°22.125'	11°3.286'
6	55°22.426'	11°3.522'
6	55°22.771'	11°3.846'
6	55°23.116'	11°4.313'
6	55°22.56'	11°5.372'

7	55°20.632'	11°6.389'
7	55°20.646'	11°6.342'
7	55°20.638'	11°6.342'
7	55°20.616'	11°6.469'
7	55°20.514'	11°6.85'
7	55°20.61'	11°6.83'
7	55°20.627'	11°6.794'
7	55°20.613'	11°6.506'
7	55°20.682'	11°6.403'
7	55°20.525'	11°6.027'
7	55°20.225'	11°5.564'
7	55°20.103'	11°5.659'
7	55°20.028'	11°5.906'
7	55°20.223'	11°6.516'
7	55°20.682'	11°6.403'
7	55°20.68'	11°6.641'
7	55°20.651'	11°6.771'
7	55°20.633'	11°6.767'
7	55°20.62'	11°6.51'
7	55°20.336'	11°5.695'
7	55°20.635'	11°6.49'
7	55°20.639'	11°6.446'
7	55°20.63'	11°6.436'
7	55°20.647'	11°6.362'
8	55°21.056'	10°56.562'
8	55°21.92'	10°59.68'

8	55°22.028'	10°59.909'
8	55°22.219'	11°0.087'
8	55°20.379'	10°58.507'
8	55°20.421'	10°58.837'
8	55°20.49'	10°59.106'
8	55°20.537'	10°59.268'
8	55°20.506'	10°59.374'
8	55°20.444'	10°59.385'
8	55°20.72'	11°0.843'
8	55°20.951'	11°1.385'
8	55°21.374'	11°1.777'
8	55°22.182'	11°2.048'
8	55°22.637'	11°1.948'
8	55°22.807'	11°1.442'
8	55°22.535'	11°0.65'
8	55°22.219'	11°0.087'
8	55°19.712'	10°59.605'
8	55°20.707'	10°55.772'
8	55°20.044'	10°55.351'
8	55°19.074'	10°55.587'
8	55°19.01'	10°55.724'
8	55°18.926'	10°57.284'
8	55°18.978'	10°59.081'
8	55°20.044'	10°59.317'
8	55°19.963'	10°59.031'
8	55°19.878'	10°58.604'

8	55°19.765'	10°58.204'
8	55°19.669'	10°57.572'
8	55°19.673'	10°57.297'
8	55°19.475'	10°56.801'
8	55°19.53'	10°56.681'
8	55°19.683'	10°57.012'
8	55°19.784'	10°57.181'
8	55°19.882'	10°57.508'
8	55°20.129'	10°57.805'
8	55°20.382'	10°58.341'
10	55°19.539'	11°7.846'
10	55°19.464'	11°8.143'
10	55°19.348'	11°8.54'
10	55°19.237'	11°8.9'
10	55°19.249'	11°8.982'
10	55°19.134'	11°9.283'
10	55°19.063'	11°9.396'
10	55°18.886'	11°9.591'
10	55°18.843'	11°9.67'
10	55°18.724'	11°9.841'
10	55°17.958'	11°8.211'
10	55°17.881'	11°8.862'
10	55°17.714'	11°9.281'
10	55°17.648'	11°9.861'
10	55°17.477'	11°10.315'
10	55°17.239'	11°10.827'

10	55°17.114'	11°11.133'
10	55°16.854'	11°11.197'
10	55°16.766'	11°11.324'
10	55°16.53'	11°11.452'
10	55°16.095'	11°12.308'
10	55°16.08'	11°12.453'
10	55°16.169'	11°12.654'
10	55°16.161'	11°12.723'
10	55°16.033'	11°12.904'
10	55°16.007'	11°13.144'
10	55°16.543'	11°13.644'
10	55°16.902'	11°13.73'
10	55°17.096'	11°13.51'
10	55°17.076'	11°13.064'
10	55°17.545'	11°13.235'
10	55°17.587'	11°13.017'
10	55°17.673'	11°12.6'
10	55°17.845'	11°12.322'
10	55°17.929'	11°12.155'
10	55°18.036'	11°11.762'
10	55°18.08'	11°11.607'
10	55°18.129'	11°11.477'
10	55°18.265'	11°11.005'
10	55°18.326'	11°10.851'
10	55°18.315'	11°10.591'
10	55°18.361'	11°10.416'

10	55°18.527'	11°10.156'
10	55°18.616'	11°10.002'
10	55°17.988'	11°11.987'
10	55°19.539'	11°7.846'
10	55°19.847'	11°6.941'
10	55°19.653'	11°5.987'
10	55°19.486'	11°5.827'
10	55°19.338'	11°5.889'
10	55°19.032'	11°6.271'
10	55°18.7'	11°6.298'
10	55°18.633'	11°6.171'
10	55°18.155'	11°6.263'
10	55°18.056'	11°6.409'
10	55°17.965'	11°6.661'
10	55°17.843'	11°6.743'
10	55°17.755'	11°6.86'
10	55°17.682'	11°7.066'
10	55°17.682'	11°7.356'
10	55°17.736'	11°7.553'
10	55°17.835'	11°7.591'
10	55°17.937'	11°7.587'
12	55°13.037'	10°54.564'
12	55°13.099'	10°54.201'
12	55°12.975'	10°53.846'
12	55°12.738'	10°53.308'
12	55°12.528'	10°54.474'

12	55°12.431'	10°52.92'
12	55°12.291'	10°52.964'
12	55°12.204'	10°53.563'
12	55°13.099'	10°54.201'
12	55°12.27'	10°54.034'
12	55°12.934'	10°54.608'
13	55°12.001'	10°52.671'
13	55°11.988'	10°54.097'
13	55°11.946'	10°54.239'
13	55°11.675'	10°54.439'
13	55°11.172'	10°54.336'
13	55°11.088'	10°54.182'
13	55°11.241'	10°53.372'
13	55°11.541'	10°53.384'
13	55°11.584'	10°52.825'
13	55°11.107'	10°52.819'
13	55°10.944'	10°53.173'
13	55°10.431'	10°53.477'
13	55°10.324'	10°53.338'
13	55°10.304'	10°52.808'
13	55°10.069'	10°52.688'
13	55°9.994'	10°52.053'
13	55°10.484'	10°51.781'
13	55°10.689'	10°51.872'
13	55°11.711'	10°51.901'
13	55°12.001'	10°52.671'

13	55°9.919'	10°52.511'
14	55°8.442'	10°53.135'
14	55°7.312'	10°53.026'
14	55°7.339'	10°52.24'
14	55°6.665'	10°52.011'
14	55°6.458'	10°51.873'
14	55°6.425'	10°51.644'
14	55°6.49'	10°51.431'
14	55°7.913'	10°51.552'
14	55°8.542'	10°51.629'
14	55°8.762'	10°51.987'
14	55°8.754'	10°52.343'
14	55°8.442'	10°53.135'
15	55°23.281'	10°45.868'
15	55°23.438'	10°46.899'
15	55°22.436'	10°48.264'
15	55°21.686'	10°48.96'
15	55°21.508'	10°50.307'
15	55°20.441'	10°51.066'
15	55°20.104'	10°51.73'
15	55°19.095'	10°52.473'
15	55°18.718'	10°52.328'
15	55°18.642'	10°51.7'
15	55°18.91'	10°51.124'
15	55°19.513'	10°50.867'
15	55°19.65'	10°49.615'

15	55°19.861'	10°48.606'
15	55°20.471'	10°48.321'
15	55°21.046'	10°47.795'
15	55°21.568'	10°47.536'
15	55°22.25'	10°46.695'
15	55°22.534'	10°46.353'
15	55°22.816'	10°46.344'
15	55°22.948'	10°46.253'
15	55°23.281'	10°45.868'
16	55°17.047'	10°49.155'
16	55°16.79'	10°48.307'
16	55°15.961'	10°50.277'
16	55°15.729'	10°50.6'
16	55°15.396'	10°50.281'
16	55°15.076'	10°49.59'
16	55°14.69'	10°49.923'
16	55°14.26'	10°49.912'
16	55°13.484'	10°49.512'
16	55°13.171'	10°49.238'
16	55°13.008'	10°48.759'
16	55°13.052'	10°48.589'
16	55°13.187'	10°48.565'
16	55°13.412'	10°48.691'
16	55°13.514'	10°48.719'
16	55°13.598'	10°48.78'
16	55°13.696'	10°48.876'

16	55°13.756'	10°48.89'
16	55°13.844'	10°48.866'
16	55°13.876'	10°48.941'
16	55°14.054'	10°48.763'
16	55°14.243'	10°48.657'
16	55°14.308'	10°48.555'
16	55°14.365'	10°48.506'
16	55°14.61'	10°48.945'
16	55°15.371'	10°49.001'
16	55°15.408'	10°48.532'
16	55°15.772'	10°47.882'
16	55°16.2'	10°47.656'
16	55°16.614'	10°47.216'
16	55°16.75'	10°47.263'
16	55°17.035'	10°47.428'
16	55°17.137'	10°47.465'
16	55°17.217'	10°47.533'
16	55°17.277'	10°47.53'
16	55°17.317'	10°47.474'
16	55°17.563'	10°47.673'
16	55°17.654'	10°48.554'
16	55°17.615'	10°49.147'
16	55°17.27'	10°49.375'
16	55°17.047'	10°49.155'
17	55°15.901'	10°53.294'
17	55°15.897'	10°53.739'

17	55°16.516'	10°54.748'
17	55°17.165'	10°55.712'
17	55°17.195'	10°56.657'
17	55°17.043'	10°57.42'
17	55°16.717'	10°57.427'
17	55°16.223'	10°56.627'
17	55°15.216'	10°55.738'
17	55°14.488'	10°55.598'
17	55°14.255'	10°55.435'
17	55°13.955'	10°54.872'
17	55°14.014'	10°54.435'
17	55°14.277'	10°54.294'
17	55°14.315'	10°53.183'
17	55°14.404'	10°52.716'
17	55°15.081'	10°52.435'
17	55°15.504'	10°52.472'
17	55°15.901'	10°53.294'
18	55°19.153'	11°1.41'
18	55°19.153'	11°1.405'
18	55°18.706'	11°1.361'
18	55°18.556'	11°1.38'
18	55°18.54'	11°1.382'
18	55°18.407'	10°59.519'
18	55°18.083'	10°58.811'
18	55°17.231'	10°57.913'
18	55°17.31'	10°56.894'

18	55°17.792'	10°55.498'
18	55°17.345'	10°55.539'
18	55°17.204'	10°55.094'
18	55°16.45'	10°54.649'
18	55°16.272'	10°54.307'
18	55°16.034'	10°53.54'
18	55°16.043'	10°53.107'
18	55°16.312'	10°52.573'
18	55°16.321'	10°51.505'
18	55°16.48'	10°50.971'
18	55°16.719'	10°50.963'
18	55°17.598'	10°51.706'
18	55°17.712'	10°51.637'
18	55°17.756'	10°51.339'
18	55°18.016'	10°51.184'
18	55°17.996'	10°50.625'
18	55°18.057'	10°50.283'
18	55°18.209'	10°49.881'
18	55°18.337'	10°49.638'
18	55°18.446'	10°49.432'
18	55°18.71'	10°49.284'
18	55°19.429'	10°49.555'
18	55°19.456'	10°49.88'
18	55°18.953'	10°50.561'
18	55°18.626'	10°50.886'
18	55°18.339'	10°53.146'

18	55°18.587'	10°53.85'
18	55°19.2'	10°54.345'
18	55°19.368'	10°54.926'
18	55°19.129'	10°55.437'
18	55°18.633'	10°55.848'
18	55°18.749'	10°58.729'
18	55°18.67'	10°59.198'
18	55°19.262'	11°0.072'
18	55°20.109'	11°0.134'
18	55°20.163'	11°0.469'
18	55°19.793'	11°1.058'
18	55°19.185'	11°1.404'
18	55°19.153'	11°1.41'
19	55°12.521'	10°48.713'
19	55°12.66'	10°48.627'
19	55°12.612'	10°49.461'
19	55°12.028'	10°49.661'
19	55°11.588'	10°49.552'
19	55°11.513'	10°49.361'
19	55°11.598'	10°49.005'
19	55°11.744'	10°48.931'
19	55°12.172'	10°48.956'
19	55°12.25'	10°48.747'
19	55°12.322'	10°48.752'
19	55°12.398'	10°48.755'
19	55°12.464'	10°48.707'

19	55°12.509'	10°48.678'
19	55°12.521'	10°48.713'
21	55°11.213'	10°49.51'
21	55°11.138'	10°50.719'
21	55°10.916'	10°51.079'
21	55°10.626'	10°51.187'
21	55°9.675'	10°50.936'
21	55°9.479'	10°50.754'
21	55°9.476'	10°49.829'
21	55°10.234'	10°48.014'
21	55°10.256'	10°48.051'
21	55°11.213'	10°49.51'
21	55°11.177'	10°49.151'
21	55°10.847'	10°48.427'
21	55°10.816'	10°48.379'
21	55°10.719'	10°48.362'
21	55°10.669'	10°48.285'
21	55°10.475'	10°48.162'
21	55°10.339'	10°48.111'
22	55°14.799'	11°10.2'
22	55°15.844'	11°10.527'
22	55°15.044'	11°10.252'
22	55°16.2'	11°8.367'
22	55°16.768'	11°8.485'
22	55°15.204'	11°10.346'
22	55°14.917'	11°10.106'

22	55°14.446'	11°8.476'
22	55°16.484'	11°8.142'
22	55°15.684'	11°8.295'
22	55°13.227'	11°9.632'
22	55°13.149'	11°9.334'
22	55°13.702'	11°8.196'
22	55°16.768'	11°8.485'
22	55°16.551'	11°9.587'
23	55°14.471'	11°6.497'
23	55°15.696'	11°6.903'
23	55°15.987'	11°6.678'
23	55°15.927'	11°6.109'
23	55°15.683'	11°5.663'
23	55°14.974'	11°5.842'
23	55°14.502'	11°6.306'
23	55°14.49'	11°6.317'
23	55°14.49'	11°6.317'
23	55°15.907'	11°5.482'
23	55°15.162'	11°7.045'
23	55°15.36'	11°6.988'
23	55°15.052'	11°6.967'
23	55°15.008'	11°6.705'
23	55°14.73'	11°6.849'
24	55°16.004'	11°7.717'
24	55°15.922'	11°7.401'
24	55°15.963'	11°7.048'

24	55°16.19'	11°6.895'
24	55°16.578'	11°6.822'
24	55°16.601'	11°7.41'
24	55°16.578'	11°6.822'
24	55°16.422'	11°7.753'
24	55°16.19'	11°7.898'
25	55°17.387'	11°7.5'
25	55°17.225'	11°6.722'
25	55°16.608'	11°6.803'
25	55°17.108'	11°7.79'
25	55°17.225'	11°6.722'
25	55°17.232'	11°7.807'
25	55°16.67'	11°7.181'
25	55°16.779'	11°6.532'
26	55°11.208'	11°8.312'
26	55°11.336'	11°8.546'
26	55°11.466'	11°8.478'
26	55°11.584'	11°8.192'
26	55°11.594'	11°8.074'
26	55°11.545'	11°7.839'
26	55°11.336'	11°7.839'
26	55°11.545'	11°7.839'
27	55°12.832'	11°8.739'
27	55°12.918'	11°8.519'
27	55°12.522'	11°9.001'
27	55°12.818'	11°8.16'

27	55°12.907'	11°8.258'
27	55°12.918'	11°8.519'
27	55°12.45'	11°8.991'
27	55°12.371'	11°8.858'
27	55°12.351'	11°8.707'
27	55°12.388'	11°8.532'
27	55°12.523'	11°8.438'
27	55°12.707'	11°8.117'
27	55°12.74'	11°8.871'
28	55°13.515'	11°6.869'
28	55°13.519'	11°6.868'
28	55°14.309'	11°6.652'
28	55°14.311'	11°6.651'
28	55°14.276'	11°6.793'
28	55°14.06'	11°7.176'
28	55°13.781'	11°7.32'
28	55°13.623'	11°7.281'
28	55°13.52'	11°7.074'
28	55°13.515'	11°6.869'
29	55°11.712'	11°2.469'
29	55°11.707'	11°2.916'
29	55°12.211'	11°2.56'
29	55°12.756'	11°2.064'
29	55°13.506'	11°2.685'
29	55°14.132'	11°4.408'
29	55°14.132'	11°4.408'

29	55°14.174'	11°5.053'
29	55°14.119'	11°5.172'
29	55°13.845'	11°5.486'
29	55°13.238'	11°5.52'
29	55°12.863'	11°5.161'
29	55°12.681'	11°5.349'
29	55°12.439'	11°5.275'
29	55°12.283'	11°4.904'
29	55°12.123'	11°4.836'
29	55°12.079'	11°4.703'
29	55°11.665'	11°2.827'
29	55°11.634'	11°2.708'
30	55°10.661'	11°3.627'
30	55°11.822'	11°6.151'
30	55°11.741'	11°5.371'
30	55°11.501'	11°4.037'
30	55°11.374'	11°3.746'
30	55°10.86'	11°3.558'
30	55°12.075'	11°6.32'
30	55°10.628'	11°3.878'
30	55°11.079'	11°5.423'
30	55°10.893'	11°5.851'
30	55°10.889'	11°6.753'
30	55°11.513'	11°7.505'
30	55°11.574'	11°7.507'
30	55°11.574'	11°7.507'

30	55°11.81'	11°7.802'
30	55°12.075'	11°6.32'
30	55°13.387'	11°6.859'
30	55°13.397'	11°6.863'
30	55°13.366'	11°7.055'
30	55°13.219'	11°7.528'
30	55°12.743'	11°8.047'
30	55°11.882'	11°7.928'
33	55°10.52'	11°0.624'
33	55°9.891'	10°56.303'
33	55°9.835'	10°56.615'
33	55°9.651'	10°56.891'
33	55°9.493'	10°57.265'
33	55°9.355'	10°57.346'
33	55°9.383'	10°59.387'
33	55°9.419'	10°59.402'
33	55°9.509'	10°59.432'
33	55°9.761'	10°59.518'
33	55°10.084'	10°59.832'
33	55°10.301'	11°0.194'
33	55°10.35'	11°0.271'
33	55°10.566'	11°0.25'
33	55°10.675'	11°0.948'
33	55°10.885'	10°55.558'
33	55°11.174'	10°55.765'
33	55°9.807'	10°56.235'

33	55°12.186'	10°58.317'
33	55°12.329'	10°59.308'
33	55°11.837'	11°0.701'
33	55°11.229'	11°1.175'
33	55°10.675'	11°0.948'
33	55°11.904'	10°57.704'
34	55°9.411'	11°3.202'
34	55°9.411'	11°2.46'
34	55°9.676'	11°2.082'
34	55°9.383'	11°1.07'
34	55°9.39'	10°59.871'
34	55°9.991'	11°3.159'
34	55°9.866'	11°0.298'
34	55°10.451'	11°1.635'
34	55°10.501'	11°2.061'
34	55°10.276'	11°2.795'
34	55°9.39'	10°59.871'
34	55°9.587'	11°3.423'
34	55°9.515'	10°59.983'
35	55°20.698'	11°5.781'
35	55°20.501'	11°5.489'
35	55°19.429'	11°4.654'
35	55°18.993'	11°4.615'
35	55°18.847'	11°4.228'
35	55°18.904'	11°3.106'
35	55°18.823'	11°3.041'

35	55°20.109'	11°3.973'
35	55°18.823'	11°3.041'
35	55°18.872'	11°2.921'
35	55°19.173'	11°2.188'
35	55°19.162'	11°1.756'
35	55°19.195'	11°1.75'
35	55°19.674'	11°1.496'
35	55°19.793'	11°1.681'
35	55°20.048'	11°1.664'
35	55°20.365'	11°1.713'
35	55°20.817'	11°1.873'
35	55°21.281'	11°2.069'
35	55°21.423'	11°3.756'
35	55°21.639'	11°5.288'
35	55°21.429'	11°6.001'
35	55°21.349'	11°5.918'
35	55°21.119'	11°5.624'
35	55°21.084'	11°5.633'
35	55°21.04'	11°5.628'
35	55°20.991'	11°5.667'
35	55°20.964'	11°5.667'
35	55°20.903'	11°5.631'
35	55°20.814'	11°5.537'
35	55°20.796'	11°5.613'
35	55°20.758'	11°5.667'
35	55°20.736'	11°5.715'

35	55°20.705'	11°5.766'
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Gebiet 10: Habitat Nr. 173, Natura-2000-Gebiet Nr. 197, (EU-Code: DK00VA254)
Flensborg Fjord, Bredgrund og farvandet omkring Als

Punkt	Nördliche Breite	Östliche Länge
2	54°53.509'	9°46.189'
2	54°53.686'	9°45.822'
2	54°54.227'	9°46.743'
2	54°54.056'	9°47.246'
2	54°53.788'	9°47.19'
2	54°53.647'	9°47.665'
2	54°53.175'	9°47.547'
2	54°53.239'	9°47.288'
2	54°53.509'	9°46.189'
3	54°53.037'	9°44.738'
3	54°53.034'	9°45.098'
3	54°52.581'	9°45.493'
3	54°52.313'	9°45.144'
3	54°52.304'	9°44.662'
3	54°52.405'	9°44.49'
3	54°52.551'	9°44.514'
3	54°52.701'	9°44.481'
3	54°52.814'	9°44.46'
3	54°53.037'	9°44.738'
4	54°52.09'	9°44.886'
4	54°52.164'	9°45.97'
4	54°51.927'	9°46.449'

4	54°51.774'	9°46.719'
4	54°51.576'	9°47.24'
4	54°51.49'	9°47.397'
4	54°51.374'	9°47.565'
4	54°51.319'	9°47.574'
4	54°51.201'	9°47.734'
4	54°51.167'	9°47.772'
4	54°51.161'	9°47.917'
4	54°51.148'	9°47.979'
4	54°51.117'	9°48.044'
4	54°51.086'	9°48.079'
4	54°50.948'	9°48.13'
4	54°50.939'	9°48.149'
4	54°50.918'	9°48.175'
4	54°50.899'	9°48.193'
4	54°50.665'	9°48.391'
4	54°50.612'	9°48.374'
4	54°50.572'	9°48.345'
4	54°50.541'	9°48.294'
4	54°50.525'	9°48.24'
4	54°50.5'	9°48.096'
4	54°50.498'	9°48.028'
4	54°50.436'	9°47.909'
4	54°50.351'	9°47.861'
4	54°50.318'	9°47.83'
4	54°50.254'	9°47.679'

4	54°50.242'	9°47.609'
4	54°50.24'	9°47.551'
4	54°50.22'	9°47.443'
4	54°50.217'	9°47.377'
4	54°50.24'	9°47.234'
4	54°50.252'	9°46.969'
4	54°50.147'	9°46.907'
4	54°50.04'	9°45.967'
4	54°50.07'	9°46.089'
4	54°50.099'	9°46.164'
4	54°50.13'	9°46.21'
4	54°50.107'	9°46.381'
4	54°50.073'	9°46.522'
4	54°50.067'	9°46.599'
4	54°50.091'	9°46.783'
4	54°50.106'	9°46.841'
4	54°50.809'	9°45.451'
4	54°52.09'	9°44.886'
4	54°51.914'	9°44.953'
4	54°51.734'	9°45.508'
4	54°51.178'	9°45.611'
4	54°51.02'	9°45.725'
4	54°50.937'	9°45.662'
4	54°50.384'	9°45.183'
4	54°50.22'	9°44.71'
4	54°50.184'	9°44.392'

4	54°50.116'	9°44.377'
4	54°50.005'	9°44.45'
4	54°49.964'	9°44.515'
4	54°49.94'	9°44.607'
4	54°49.878'	9°44.654'
4	54°49.846'	9°44.705'
4	54°49.83'	9°44.805'
4	54°49.822'	9°44.904'
4	54°49.825'	9°45.043'
4	54°49.852'	9°45.167'
4	54°49.865'	9°45.205'
4	54°49.871'	9°45.252'
4	54°49.892'	9°45.332'
4	54°49.934'	9°45.38'
4	54°49.961'	9°45.44'
4	54°49.964'	9°45.496'
4	54°50.005'	9°45.698'
4	54°50.044'	9°45.778'
4	54°50.033'	9°45.902'
5	54°50.845'	9°52.297'
5	54°50.789'	9°52.249'
5	54°50.763'	9°52.206'
5	54°50.688'	9°51.99'
5	54°50.617'	9°51.601'
5	54°50.586'	9°51.244'
5	54°50.584'	9°51.162'

5	54°50.605'	9°51.077'
5	54°50.393'	9°49.586'
5	54°50.428'	9°49.548'
5	54°50.46'	9°49.534'
5	54°50.526'	9°49.535'
5	54°51.514'	9°52.659'
5	54°50.579'	9°49.494'
5	54°50.641'	9°49.416'
5	54°50.691'	9°49.392'
5	54°50.747'	9°49.373'
5	54°50.79'	9°49.384'
5	54°50.872'	9°49.45'
5	54°51.007'	9°49.483'
5	54°51.087'	9°49.459'
5	54°51.131'	9°49.47'
5	54°51.444'	9°49.704'
5	54°50.934'	9°52.32'
5	54°51.04'	9°53.093'
5	54°51.025'	9°52.244'
5	54°51.032'	9°52.311'
5	54°51.062'	9°52.402'
5	54°51.005'	9°52.497'
5	54°50.894'	9°52.324'
5	54°50.989'	9°52.601'
5	54°51.013'	9°52.736'
5	54°51.014'	9°52.844'

5	54°51.046'	9°52.971'
5	54°50.657'	9°50.869'
5	54°51.035'	9°53.181'
5	54°51.029'	9°53.316'
5	54°50.967'	9°53.368'
5	54°50.922'	9°53.438'
5	54°50.905'	9°53.538'
5	54°50.908'	9°53.676'
5	54°50.941'	9°53.838'
5	54°51.073'	9°54.04'
5	54°51.25'	9°54.301'
5	54°51.306'	9°54.332'
5	54°51.437'	9°54.369'
5	54°51.514'	9°54.368'
5	54°51.587'	9°54.283'
5	54°51.836'	9°53.012'
5	54°51.504'	9°52.282'
5	54°51.685'	9°51.909'
5	54°51.717'	9°51.767'
5	54°51.723'	9°51.672'
5	54°51.706'	9°51.266'
5	54°51.706'	9°51.022'
5	54°51.78'	9°50.774'
5	54°51.785'	9°50.697'
5	54°51.701'	9°50.123'
5	54°51.444'	9°49.704'

5	54°50.635'	9°50.794'
5	54°50.595'	9°50.791'
5	54°50.529'	9°50.837'
5	54°50.476'	9°50.852'
5	54°50.419'	9°50.825'
5	54°50.389'	9°50.781'
5	54°50.655'	9°50.993'
5	54°50.36'	9°50.71'
5	54°50.287'	9°50.123'
5	54°50.257'	9°49.953'
5	54°50.256'	9°49.87'
5	54°50.284'	9°49.791'
5	54°50.344'	9°49.677'
6	54°52.192'	9°52.057'
6	54°52.385'	9°51.526'
6	54°52.418'	9°51.25'
6	54°52.605'	9°51.175'
6	54°52.831'	9°51.596'
6	54°52.771'	9°51.344'
6	54°52.831'	9°52.061'
6	54°52.781'	9°52.12'
6	54°52.633'	9°52.041'
6	54°52.574'	9°52.131'
6	54°52.531'	9°52.233'
6	54°52.473'	9°52.344'
6	54°52.458'	9°52.374'

6	54°52.4'	9°52.49'
6	54°52.351'	9°52.422'
6	54°52.831'	9°51.596'
7	54°49.116'	9°59.562'
7	54°49.249'	10°0.171'
7	54°48.776'	10°1.256'
7	54°48.341'	10°0.994'
7	54°48.233'	10°0.716'
7	54°48.374'	10°0.189'
7	54°48.326'	9°59.517'
7	54°48.492'	9°59.239'
7	54°49.116'	9°59.562'
8	54°49.795'	10°2.926'
8	54°50.228'	10°1.616'
8	54°50.578'	10°1.454'
8	54°50.739'	10°2.384'
8	54°50.739'	10°2.384'
8	54°50.732'	10°2.688'
8	54°50.698'	10°2.829'
8	54°50.726'	10°2.92'
8	54°50.737'	10°3.069'
8	54°50.735'	10°3.119'
8	54°50.728'	10°3.159'
8	54°50.718'	10°3.191'
8	54°50.621'	10°3.418'
8	54°50.509'	10°3.489'

8	54°50.374'	10°4.141'
8	54°50.263'	10°4.464'
8	54°49.533'	10°4.343'
8	54°49.779'	10°5.347'
8	54°49.611'	10°5.838'
8	54°48.625'	10°5.639'
8	54°47.05'	10°5.375'
8	54°46.423'	10°4.986'
8	54°46.235'	10°4.119'
8	54°47.75'	10°3.306'
8	54°48.324'	10°3.243'
8	54°49.298'	10°3.069'
9	54°52.544'	10°5.93'
9	54°52.37'	10°6.044'
9	54°52.276'	10°5.981'
9	54°52.209'	10°5.668'
9	54°52.018'	10°5.799'
9	54°51.298'	10°6.441'
9	54°50.892'	10°6.316'
9	54°53.11'	10°4.169'
9	54°53.11'	10°4.169'
9	54°53.021'	10°4.203'
9	54°52.869'	10°4.209'
9	54°52.754'	10°4.272'
9	54°52.639'	10°4.306'
9	54°52.478'	10°4.046'

9	54°50.684'	10°5.541'
9	54°52.404'	10°3.875'
9	54°52.457'	10°2.816'
9	54°52.5'	10°2.223'
9	54°52.473'	10°1.892'
9	54°53.22'	10°4.134'
9	54°52.302'	10°1.138'
9	54°52.091'	10°1.159'
9	54°51.775'	10°2.023'
9	54°51.808'	10°2.257'
9	54°51.686'	10°2.487'
9	54°51.606'	10°2.445'
9	54°51.531'	10°2.457'
9	54°51.461'	10°2.309'
9	54°51.233'	10°1.892'
9	54°51.146'	10°1.847'
9	54°51.08'	10°1.889'
9	54°51.024'	10°2.022'
9	54°50.978'	10°2.192'
9	54°50.935'	10°2.372'
9	54°50.899'	10°2.613'
9	54°50.861'	10°2.786'
9	54°50.862'	10°2.989'
9	54°50.941'	10°3.225'
9	54°50.87'	10°3.465'
9	54°50.869'	10°3.699'

9	54°50.834'	10°3.776'
9	54°50.77'	10°3.821'
9	54°50.712'	10°3.916'
9	54°50.692'	10°3.999'
9	54°53.233'	10°4.607'
9	54°53.196'	10°4.721'
9	54°52.901'	10°4.936'
9	54°52.939'	10°5.179'
9	54°52.923'	10°5.305'
9	54°52.821'	10°5.659'
9	54°52.635'	10°5.808'
9	54°52.6'	10°5.883'
10	54°55.306'	10°14.667'
10	54°55.217'	10°14.732'
10	54°55.14'	10°14.777'
10	54°55.089'	10°14.88'
10	54°54.692'	10°14.915'
10	54°54.739'	10°14.421'
10	54°55.758'	10°13.576'
10	54°55.263'	10°14.729'
10	54°55.818'	10°14.632'
10	54°55.758'	10°13.576'
10	54°55.643'	10°14.649'
10	54°55.577'	10°14.629'
10	54°55.48'	10°14.561'
10	54°55.428'	10°14.629'

10	54°55.342'	10°14.641'
11	54°59.867'	10°10.894'
11	54°58.931'	10°10.949'
11	54°59.498'	10°11.882'
11	55°0.436'	10°10.201'
11	55°0.592'	10°10.779'
11	55°0.436'	10°10.201'
12	55°1.129'	10°10.216'
12	55°0.773'	10°10.374'
12	55°0.577'	10°9.259'
12	55°0.846'	10°8.761'
12	55°0.95'	10°8.784'
12	55°1.389'	10°8.149'
12	55°1.738'	10°8.665'
12	55°1.835'	10°8.986'
12	55°1.602'	10°9.315'
12	55°1.852'	10°10.252'
12	55°1.586'	10°10.865'
12	55°1.586'	10°10.865'
13	54°57.138'	10°1.498'
13	54°56.926'	10°1.595'
13	54°56.67'	10°1.883'
13	54°56.536'	10°2.003'
13	54°56.8'	10°2.747'
13	54°57.047'	10°2.535'
13	54°57.311'	10°2.159'

13	54°56.751'	10°1.792'
13	54°56.583'	10°2.572'
13	54°57.024'	10°1.573'
13	54°57.311'	10°2.159'
13	54°57.344'	10°1.985'
14	54°59.342'	9°59.98'
14	54°59.306'	9°59.73'
14	54°59.188'	9°59.647'
14	54°59.342'	9°59.98'
14	54°57.67'	10°1.436'
14	54°59.018'	9°59.858'
14	54°58.912'	9°59.993'
14	54°58.748'	10°0.122'
14	54°58.697'	10°0.19'
14	54°57.731'	10°0.913'
14	54°58.77'	10°1.091'
14	54°57.934'	10°0.78'
14	54°58.163'	10°0.584'
14	54°58.329'	10°0.464'
14	54°57.837'	10°1.797'
14	54°59.159'	9°59.713'
15	55°7.061'	9°58.268'
15	55°7.371'	9°58.186'
15	55°7.425'	9°57.391'
15	55°7.425'	9°57.391'
15	55°7.04'	9°57.371'

16	55°6.926'	9°56.402'
16	55°6.581'	9°56.535'
16	55°6.724'	9°55.371'
16	55°6.917'	9°55.374'
16	55°6.917'	9°55.374'
16	55°7.086'	9°55.828'
17	55°5.687'	9°52.437'
17	55°6.623'	9°54.685'
17	55°5.243'	9°54.787'
17	55°5.651'	9°56.322'
17	55°5.266'	9°55.606'
17	55°5.334'	9°54.238'
17	55°5.687'	9°52.437'
17	55°5.357'	9°53.259'
17	55°6.141'	9°56.307'
17	55°6.478'	9°55.548'
18	55°4.505'	9°52.71'
18	55°5.288'	9°54.25'
18	55°5.021'	9°54.969'
18	55°4.153'	9°53.836'
18	55°4.365'	9°52.05'
18	55°4.829'	9°51.488'
18	55°4.595'	9°51.553'
18	55°5.288'	9°54.25'
18	55°5.3'	9°52.485'
18	55°5.076'	9°51.644'

19	55°1.54'	9°55.631'
19	55°1.138'	9°54.303'
19	55°1.54'	9°55.631'
19	55°1.616'	9°54.495'
19	55°1.657'	9°53.627'
19	55°1.365'	9°53.469'
19	55°1.215'	9°53.886'
19	55°1.174'	9°54.05'
19	55°1.136'	9°54.77'
19	55°1.174'	9°55.102'
19	55°1.546'	9°53.513'
19	55°1.154'	9°55.437'
19	55°1.272'	9°55.766'
19	55°1.127'	9°54.513'
20	54°55.327'	10°2.909'
20	54°55.865'	10°2.968'
20	54°55.043'	10°4.181'
20	54°56.032'	10°3.14'
20	54°55.263'	10°4.343'
20	54°54.879'	10°3.415'
20	54°56.029'	10°3.434'
20	54°56.032'	10°3.14'
21	55°4.083'	9°48.621'
21	55°3.677'	9°49.439'
21	55°3.472'	9°50.486'
21	55°3.62'	9°50.547'

21	55°4.46'	9°49.517'
21	55°3.434'	9°49.936'
21	55°4.46'	9°49.517'
22	54°52.703'	9°37.962'
22	54°52.556'	9°38.113'
22	54°52.703'	9°37.962'
22	54°52.674'	9°37.675'
22	54°52.563'	9°37.608'
22	54°52.437'	9°37.66'
22	54°52.419'	9°37.969'
23	55°1.982'	9°53.721'
23	55°3.253'	9°51.284'
23	55°2.963'	9°51.067'
23	55°2.734'	9°51.219'
23	55°2.675'	9°51.294'
23	55°2.419'	9°51.517'
23	55°2.337'	9°51.79'
23	55°2.056'	9°52.057'
23	55°1.651'	9°52.695'
23	55°1.699'	9°53.646'
23	55°2.366'	9°53.366'
23	55°3.278'	9°52.154'
23	55°3.253'	9°51.284'
24	55°7.248'	10°1.614'
24	55°7.217'	10°1.481'
24	55°7.247'	10°1.341'

24	55°7.18'	10°1.006'
24	55°6.396'	10°1.726'
24	55°6.133'	10°2.688'
24	55°6.346'	10°3.264'
24	55°6.46'	10°3.326'
24	55°7.281'	10°1.685'
24	55°7.248'	10°1.614'
24	55°6.842'	10°2.743'
25	54°58.043'	10°11.492'
25	54°58.068'	10°11.479'
25	54°58.489'	10°11.412'
25	54°58.689'	10°11.455'
25	54°58.763'	10°11.491'
25	54°59.001'	10°11.714'
25	54°59.027'	10°12.099'
25	54°58.305'	10°12.475'
25	54°58.32'	10°12.336'
25	54°58.24'	10°12.261'
25	54°58.131'	10°12.25'
25	54°58.094'	10°12.264'
25	54°58.01'	10°12.268'
25	54°57.94'	10°12.311'
25	54°57.901'	10°12.35'
25	54°57.79'	10°12.371'
25	54°57.698'	10°12.471'
25	54°57.618'	10°12.585'

25	54°57.479'	10°12.689'
25	54°57.368'	10°12.942'
25	54°57.216'	10°13.195'
25	54°57.142'	10°13.323'
25	54°57.017'	10°13.555'
25	54°56.931'	10°13.616'
25	54°56.836'	10°13.829'
25	54°56.65'	10°14.154'
25	54°56.504'	10°14.357'
25	54°56.016'	10°14.196'
25	54°56.017'	10°13.938'
25	54°56.047'	10°13.818'
25	54°56.047'	10°13.728'
25	54°56.074'	10°13.63'
25	54°56.105'	10°13.588'
25	54°56.157'	10°13.548'
25	54°56.193'	10°13.538'
25	54°56.211'	10°13.491'
25	54°56.239'	10°13.439'
25	54°56.316'	10°13.38'
25	54°56.351'	10°13.235'
25	54°56.406'	10°13.156'
25	54°56.661'	10°13.088'
25	54°56.735'	10°13.174'
25	54°56.76'	10°13.272'
25	54°56.873'	10°13.244'

25	54°57.033'	10°13.114'
25	54°57.061'	10°13.077'
25	54°57.111'	10°12.976'
25	54°57.174'	10°12.908'
25	54°57.206'	10°12.819'
25	54°57.291'	10°12.683'
25	54°57.287'	10°12.589'
25	54°57.295'	10°12.529'
25	54°57.312'	10°12.476'
25	54°57.359'	10°12.384'
25	54°57.406'	10°12.321'
25	54°57.488'	10°12.204'
25	54°57.594'	10°12.116'
25	54°57.625'	10°12.083'
25	54°57.645'	10°12.069'
25	54°57.678'	10°12.02'
25	54°57.702'	10°11.997'
25	54°57.729'	10°11.947'
25	54°57.76'	10°11.905'
25	54°57.772'	10°11.893'
25	54°57.781'	10°11.867'
25	54°57.799'	10°11.834'
25	54°57.844'	10°11.769'
25	54°57.861'	10°11.748'
25	54°57.871'	10°11.738'
25	54°57.897'	10°11.718'

25	54°57.923'	10°11.655'
25	54°58.021'	10°11.512'
25	54°58.043'	10°11.492'
25	54°56.947'	10°13.256'
26	55°2.406'	9°55.459'
26	55°3.147'	9°53.862'
26	55°3.758'	9°54.315'
26	55°3.835'	9°55.545'
26	55°3.734'	9°55.911'
26	55°4.09'	9°56.653'
26	55°3.017'	9°58.579'
26	55°2.908'	9°59.105'
26	55°2.694'	9°59.185'
26	55°2.125'	10°0.197'
26	55°1.798'	10°0.078'
26	55°1.731'	9°59.062'
26	55°2.174'	9°58.022'
26	55°2.093'	9°57.502'
26	55°2.11'	9°56.562'
26	55°2.406'	9°55.459'
27	55°6.18'	10°3.938'
27	55°5.344'	10°4.361'
27	55°5.256'	10°4.302'
27	55°5.201'	10°4.182'
27	55°5.138'	10°4.192'
27	55°5.093'	10°4.24'

27	55°4.832'	10°4.315'
27	55°4.606'	10°4.339'
27	55°4.549'	10°4.435'
27	55°4.525'	10°4.62'
27	55°4.284'	10°4.335'
27	55°4.329'	10°3.358'
27	55°4.686'	10°3.222'
27	55°5.106'	10°3.562'
27	55°5.274'	10°2.929'
27	55°5.45'	10°2.804'
27	55°5.751'	10°2.814'
27	55°6.18'	10°3.938'
28	55°3.933'	10°5.745'
28	55°3.835'	10°7.238'
28	55°3.602'	10°7.282'
28	55°3.373'	10°6.635'
28	55°2.859'	10°7.445'
28	55°2.581'	10°7.321'
28	55°2.027'	10°6.512'
28	55°2.053'	10°5.121'
28	55°2.826'	10°3.918'
28	55°3.022'	10°4.233'
28	55°3.283'	10°5.237'
28	55°3.481'	10°5.27'
28	55°3.933'	10°5.745'