

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. Benersiel

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. Schlüttsiel

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°17,800'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°17,374'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°17,070'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°16,785'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°16,685'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°16,149'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. Búsum – 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)

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)
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
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 Spiekerooog	53°44,68'N, 7°45,97'E
23.	Wangerooog	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 Meldorfer 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 Muscheloch	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 Ehstensiel	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

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)
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 ost-südöstliche 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 ost-südliche 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 nord-nordöstliche 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 führend.
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 Süderhever 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.

Nr.	Bezeichnung	Koordinaten WGS 84 (Breite/Länge)	Beschreibung
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 ost-südöstliche 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 Süderau 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 – Schmalteief	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 Eidumteief in Richtung Osten über Steenack zum Hörnumteief 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.	Dovetieief	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 „Dovetieief“ hinaus bis zum Tonnenpaar „D 1“ und „D 6“ verlaufend und dann in westsüdwestlicher Richtung der Betonung des Dovetieiefs 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 ost-südöstlicher Richtung zum Tonnenpaar „D 5 / S 8“ verlaufend und dann in südliche Richtung der Betonung des Dovetieiefs 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 Vortrapptief 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/Süderau 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).
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.