NN 100/2021 (15.9.2021.), Pravilnik o izmjenama i dopunama Pravilnika o obavljanju gospodarskog ribolova na moru obalnim mrežama potegačama

MINISTARSTVO POLJOPRIVREDE

1804

Na temelju članka 12. stavka 1. točke 2 i članka 26. stavka 11. Zakona o morskom ribarstvu (»Narodne novine«, broj 62/17, 130/17 i 14/19), a slijedom Odluke o donošenju Plana upravljanja ribolovom obalnim mrežama potegačama u Republici Hrvatskoj (klasa: 324-01/21-01/2463, urbroj: 525-13/0737-21-1 od 28. srpnja 2021. godine) te uzimajući u obzir Odluku o donošenju Plana upravljanja ribolovom obalnim mrežama potegačama u Republici Hrvatskoj (klasa: 324-01/17-01/847, urbroj: 525/13/1282-17-1 od 1. prosinca 2017. godine), ministrica poljoprivrede donosi

PRAVILNIK

O IZMJENAMA I DOPUNAMA PRAVILNIKA O OBAVLJANJU GOSPODARSKOG RIBOLOVA NA MORU OBALNIM MREŽAMA POTEGAČAMA

Članak 1.

U članku 4. stavak 7. Pravilnika o obavljanju gospodarskog ribolova na moru obalnim mrežama potegačama (»Narodne novine« br. 30/18, 49/18, 78/18, 54/19 i 27/21) se briše.

Članak 2.

U članku 6. stavak 4. mijenja se i glasi:

»(4) Ribolov potegačom velikog oka zabranjen je od 1. listopada 2021. g. do 26. listopada 2023. godine.«.

Članak 3.

U članku 9. stavku 1. iza riječi: »obavljati bez« dodaje se riječ: »važećeg«.

Članak 4.

Iza članka 12.a dodaje se članak 12.b koji glasi:

»Članak 12.b

(1) Vlasnicima plovila koji posjeduju važeće Odobrenje izdano temeljem članka 12.a ovoga Pravilnika te vlasnicima plovila koji su posjedovali Odobrenje izdano u skladu s člancima 9., 10., 11. i 12. ovog Pravilnika, a uzimajući u obzir i članak 15. ovoga Pravilnika, s rokom važenja do 1. travnja 2021. godine, na njihov zahtjev izdat će se novo Odobrenje koje vrijedi za razdoblje od dana izdavanja do 26. listopada 2023. godine.

(2) Zahtjev za izdavanje Odobrenja iz stavka 1. ovoga članka podnosi vlasnik plovila Ministarstvu, počevši od 1. listopada 2021. godine.«.

Članak 5.

Iza članka 15. dodaje se članak 15.a s naslovom iznad njega koji glasi:

»PRIJELAZNE ODREDBE

Članak 15.a

Dana 1. listopada 2021. godine, Prilog 5. zamjenjuje se novim Prilogom 5. koji je sastavni dio ovog Pravilnika.«.

Članak 6.

Ovaj Pravilnik stupa na snagu prvoga dana od dana objave u »Narodnim novinama«.

Klasa: 011-02/18-01/24
Urbroj: 525-13/0737-21-13
Zagreb, 31. kolovoza 2021.

Ministrica poljoprivrede
Marija Vučković, v. r.

PRILOG 5.

Geografska pozicija	Geografska pozicija	Geografska pozicija
φ 14° 21,319' λ 44° 38,742'	φ 15° 16,21› λ 44° 19,782'	φ 15° 54,159› λ 43° 39,598'
φ 14° 22,528› λ 44° 37,877'	φ 15° 16,218› λ 44° 1,041'	φ 15° 54,167› λ 43° 37,845'
φ 14° 22,583› λ 44° 34,543'	φ 15° 16,241› λ 43° 59,642'	φ 15° 54,241› λ 43° 39,516'
φ 14° 23,518› λ 44° 35,884'	φ 15° 16,275› λ 44° 22,37'	φ 15° 54,26› λ 43° 39,655'
φ 14° 26,707› λ 44° 38,786'	φ 15° 16,309› λ 44° 15,247'	φ 15° 54,289› λ 43° 34,211'
φ 14° 39,416› λ 44° 47,317'	φ 15° 16,351› λ 43° 55,219'	φ 15° 54,308› λ 43° 41,381'
φ 14° 39,574› λ 44° 47,79'	φ 15° 16,363› λ 43° 52,678'	φ 15° 54,427› λ 43° 37,848'
φ 14° 39,692› λ 44° 47,074'	φ 15° 16,453› λ 44° 22,187'	φ 15° 54,555› λ 43° 40,287'
φ 14° 39,999› λ 44° 46,895'	φ 15° 16,474› λ 43° 59,422'	φ 15° 54,598› λ 43° 41,123'
φ 14° 40,244› λ 44° 46,508'	φ 15° 16,58› λ 44° 4,894'	φ 15° 54,605› λ 43° 39,444'
φ 14° 40,327› λ 44° 47,889'	φ 15° 16,611› λ 44° 0,865'	φ 15° 54,608› λ 43° 40,595'
φ 14° 40,641› λ 44° 46,305'	φ 15° 16,636› λ 43° 52,623'	φ 15° 54,621› λ 43° 39,328'
φ 14° 41,163› λ 44° 45,927'	φ 15° 16,702› λ 44° 4,531'	φ 15° 54,643› λ 43° 39,607'
φ 14° 42,018› λ 44° 45,67'	φ 15° 16,811› λ 43° 56,249'	φ 15° 54,797› λ 43° 35,614'
φ 14° 42,593› λ 44° 45,769'	φ 15° 16,855› λ 43° 53,377'	φ 15° 54,973› λ 43° 34,452'
φ 14° 42,997› λ 44° 45,632'	φ 15° 16,886› λ 44° 3,862'	φ 15° 55,057› λ 43° 37,846'
φ 14° 44,281› λ 44° 52,478'	φ 15° 16,912› λ 43° 59,08'	φ 15° 55,093› λ 43° 40,212'
φ 14° 44,307› λ 44° 52,255'	φ 15° 16,92› λ 44° 21,871'	φ 15° 55,18› λ 43° 37,387'
φ 14° 44,342› λ 44° 45,521'	φ 15° 16,925› λ 43° 55,552'	φ 15° 55,269› λ 43° 38,859'
φ 14° 44,483› λ 44° 52,068'	φ 15° 16,925› λ 44° 16,841'	φ 15° 55,3› λ 43° 34,547'
φ 14° 44,724› λ 44° 52,429'	φ 15° 16,947› λ 43° 55,347'	φ 15° 55,306› λ 43° 34,1'
φ 14° 44,74› λ 44° 51,761'	φ 15° 16,949› λ 43° 52,468'	φ 15° 55,379› λ 43° 36,444'
φ 14° 44,779› λ 44° 52,713'	φ 15° 17,06› λ 43° 56,02'	φ 15° 55,418› λ 43° 35,574'
φ 14° 44,795› λ 44° 52,946'	φ 15° 17,092› λ 43° 55,446'	φ 15° 55,567› λ 43° 40,312'
φ 14° 44,831› λ 44° 16,871'	φ 15° 17,095› λ 44° 0,74'	φ 15° 55,588› λ 43° 38,879'
φ 14° 45,034› λ 44° 21,911'	φ 15° 17,124› λ 43° 53,085'	φ 15° 55,596› λ 43° 36,708'
φ 14° 45,361› λ 44° 24,237'	φ 15° 17,129› λ 44° 3,571'	φ 15° 55,601› λ 43° 39,174'
φ 14° 45,389› λ 44° 25,084'	φ 15° 17,206› λ 43° 53,368'	φ 15° 55,703› λ 43° 34,618'
φ 14° 45,515› λ 44° 21,752'	φ 15° 17,213› λ 43° 55,633'	φ 15° 55,775› λ 43° 39,012'
φ 14° 45,539› λ 44° 17,589'	φ 15° 17,29› λ 44° 0,587'	φ 15° 55,778› λ 43° 38,568'
φ 14° 46,137› λ 44° 24,255'	φ 15° 17,291› λ 44° 16,262'	φ 15° 55,824› λ 43° 33,954'
φ 14° 46,218› λ 44° 21,326'	φ 15° 17,369› λ 43° 58,698'	φ 15° 55,833› λ 43° 40,127'
φ 14° 46,231› λ 44° 24,799'	φ 15° 17,37› λ 43° 52,146'	φ 15° 55,835› λ 43° 37,811'
φ 14° 46,683› λ 44° 21,092'	φ 15° 17,372› λ 44° 0,724'	φ 15° 55,858› λ 43° 33,579'
φ 14° 46,901› λ 44° 20,96'	φ 15° 17,434› λ 44° 21,762'	φ 15° 55,922› λ 43° 34,795'
φ 14° 47,066› λ 44° 20,854'	φ 15° 17,522› λ 44° 3,284'	φ 15° 56,068› λ 43° 40,028'
φ 14° 47,924› λ 44° 22,67'	φ 15° 17,535› λ 43° 53,08'	φ 15° 56,088› λ 43° 39,001'
φ 14° 48,049› λ 44° 58,882'	φ 15° 17,54› λ 43° 52,698'	φ 15° 56,123› λ 43° 32,702'
φ 14° 48,075› λ 44° 23,789'	φ 15° 17,553› λ 44° 0,349'	φ 15° 56,198› λ 43° 38,93'
φ 14° 48,11› λ 44° 23,23'	φ 15° 17,575› λ 43° 55,957'	φ 15° 56,244› λ 43° 38,607'
φ 14° 48,127› λ 44° 50,845'	φ 15° 17,687› λ 43° 54,381'	φ 15° 56,332› λ 43° 37,848'
φ 14° 48,249› λ 44° 22,164'	φ 15° 17,831› λ 43° 58,38'	φ 15° 56,369› λ 43° 39,911'
φ 14° 48,92› λ 44° 43,424'	φ 15° 17,884› λ 43° 55,846'	φ 15° 56,384› λ 43° 39,613'
φ 14° 48,984› λ 44° 50,282'	φ 15° 17,96› λ 44° 2,597'	φ 15° 56,384› λ 43° 33,823'
φ 14° 49,008› λ 44° 21,606'	φ 15° 17,982› λ 43° 52,638'	φ 15° 56,474› λ 43° 39,563'
φ 14° 49,102› λ 44° 20,89'	φ 15° 18,018› λ 43° 58,172'	φ 15° 56,481› λ 43° 33,739'
φ 14° 49,452› λ 44° 42,952'	φ 15° 18,162› λ 43° 54,089'	φ 15° 56,483› λ 43° 38,458'
φ 14° 49,541› λ 44° 49,958'	φ 15° 18,166› λ 43° 55,747'	φ 15° 56,508› λ 43° 38,702'
φ 14° 49,671› λ 44° 42,719'	φ 15° 18,208› λ 43° 57,746'	φ 15° 56,622› λ 43° 39,405'
φ 14° 49,701› λ 44° 14,691'	φ 15° 18,315› λ 43° 57,464'	φ 15° 56,858› λ 43° 38,789'
φ 14° 49,712› λ 44° 50,19'	φ 15° 18,345› λ 44° 0,005'	φ 15° 56,927› λ 43° 32,071'
φ 14° 49,809› λ 44° 15,138'	φ 15° 18,378› λ 43° 53,738'	φ 15° 56,972› λ 43° 38,945'
φ 14° 49,88› λ 44° 45,148'	φ 15° 18,419› λ 44° 16,95'	φ 15° 57,084› λ 43° 38,196'
φ 14° 49,991› λ 44° 15,668'	φ 15° 18,419› λ 44° 21,337'	φ 15° 57,294› λ 43° 31,03'
φ 14° 50,187› λ 44° 42,192'	φ 15° 18,471› λ 43° 57,282'	φ 15° 57,41› λ 43° 31,896'

φ 14° 50,426› λ 44° 42,051’	φ 15° 18,534› λ 43° 55,436’	φ 15° 57,567› λ 43° 32,187’
φ 14° 50,583› λ 44° 14,39’	φ 15° 18,615› λ 43° 53,158’	φ 15° 57,603› λ 43° 30,916’
φ 14° 51,245› λ 44° 14,174’	φ 15° 18,761› λ 44° 21,114’	φ 15° 57,769› λ 43° 30,045’
φ 14° 51,423› λ 44° 10,772’	φ 15° 18,778› λ 43° 54,863’	φ 15° 58,098› λ 43° 30,173’
φ 14° 51,479› λ 44° 43,946’	φ 15° 18,778› λ 43° 57,16’	φ 15° 58,271› λ 43° 30,294’
φ 14° 51,583› λ 44° 10,532’	φ 15° 18,822› λ 43° 59,844’	φ 15° 58,431› λ 43° 30,11’
φ 14° 51,647› λ 44° 10,303’	φ 15° 18,891› λ 43° 55,27’	φ 15° 58,474› λ 43° 30,774’
φ 14° 51,727› λ 44° 35,542’	φ 15° 18,904› λ 43° 53,078’	φ 15° 58,685› λ 43° 29,812’
φ 14° 51,829› λ 44° 43,114’	φ 15° 18,931› λ 43° 51,141’	φ 15° 58,848› λ 43° 29,974’
φ 14° 51,881› λ 44° 35,335’	φ 15° 19,002› λ 43° 52,35’	φ 15° 58,94› λ 43° 30,851’
φ 14° 51,963› λ 44° 14,013’	φ 15° 19,05› λ 43° 55,025’	φ 15° 58,953› λ 43° 31,453’
φ 14° 52,054› λ 44° 10,181’	φ 15° 19,115› λ 43° 52,796’	φ 15° 59,162› λ 43° 31,315’
φ 14° 52,055› λ 44° 33,796’	φ 15° 19,276› λ 43° 57,078’	φ 15° 59,285› λ 43° 31,158’
φ 14° 52,159› λ 44° 35,08’	φ 15° 19,331› λ 43° 54,847’	φ 15° 59,374› λ 43° 29,984’
φ 14° 52,177› λ 44° 9,88’	φ 15° 19,483› λ 43° 52,171’	φ 15° 59,617› λ 43° 29,962’
φ 14° 52,265› λ 44° 33,069’	φ 15° 19,527› λ 43° 54,482’	φ 15° 59,896› λ 43° 30,046’
φ 14° 52,444› λ 44° 34,838’	φ 15° 19,565› λ 43° 52,481’	φ 16° 0,323› λ 43° 29,64’
φ 14° 52,689› λ 44° 34,638’	φ 15° 19,634› λ 43° 56,845’	φ 16° 1,031› λ 43° 29,977’
φ 14° 52,715› λ 44° 32,597’	φ 15° 19,691› λ 43° 54,683’	φ 16° 1,139› λ 43° 29,481’
φ 14° 52,718› λ 44° 12,322’	φ 15° 19,801› λ 43° 56,666’	φ 16° 1,258› λ 43° 29,442’
φ 14° 52,921› λ 44° 9,528’	φ 15° 19,942› λ 43° 52,332’	φ 16° 1,382› λ 43° 29,252’
φ 14° 52,981› λ 44° 12,209’	φ 15° 19,976› λ 43° 52,666’	φ 16° 1,598› λ 43° 29,565’
φ 14° 53,473› λ 44° 31,942’	φ 15° 20,087› λ 43° 52,635’	φ 16° 2,136› λ 43° 29,421’
φ 14° 53,558› λ 44° 23,674’	φ 15° 20,093› λ 43° 52,2’	φ 16° 2,301› λ 43° 28,797’
φ 14° 53,752› λ 44° 29,968’	φ 15° 20,114› λ 43° 51,462’	φ 16° 2,311› λ 43° 29,396’
φ 14° 53,982› λ 44° 31,583’	φ 15° 20,178› λ 43° 54,414’	φ 16° 2,506› λ 43° 28,769’
φ 14° 54,095› λ 44° 9,867’	φ 15° 20,185› λ 43° 50,43’	φ 16° 2,575› λ 43° 29,277’
φ 14° 54,407› λ 44° 29,133’	φ 15° 20,236› λ 43° 56,528’	φ 16° 3,662› λ 43° 26,873’
φ 14° 54,407› λ 44° 31,305’	φ 15° 20,247› λ 43° 50,414’	φ 16° 3,771› λ 43° 28,799’
φ 14° 54,412› λ 44° 29,732’	φ 15° 20,313› λ 43° 52,094’	φ 16° 3,938› λ 43° 28,876’
φ 14° 54,589› λ 44° 36,197’	φ 15° 20,333› λ 43° 51,161’	φ 16° 4,006› λ 43° 29,059’
φ 14° 54,597› λ 44° 7,997’	φ 15° 20,365› λ 43° 52,06’	φ 16° 4,08› λ 43° 27,047’
φ 14° 54,741› λ 44° 36,037’	φ 15° 20,516› λ 44° 1,87’	φ 16° 4,589› λ 43° 26,771’
φ 14° 54,831› λ 44° 7,728’	φ 15° 20,759› λ 43° 56,06’	φ 16° 4,783› λ 43° 27,211’
φ 14° 54,866› λ 44° 30,929’	φ 15° 20,771› λ 43° 49,112’	φ 16° 4,903› λ 43° 28,734’
φ 14° 55,146› λ 44° 29,88’	φ 15° 21,097› λ 43° 49,203’	φ 16° 5,147› λ 43° 28,695’
φ 14° 55,266› λ 44° 7,376’	φ 15° 21,113› λ 44° 1,37’	φ 16° 5,355› λ 43° 26,26’
φ 14° 55,538› λ 44° 35,698’	φ 15° 21,138› λ 43° 50,179’	φ 16° 5,397› λ 43° 27,138’
φ 14° 55,579› λ 44° 28,311’	φ 15° 21,144› λ 43° 49,923’	φ 16° 5,496› λ 43° 26,449’
φ 14° 55,738› λ 44° 7,125’	φ 15° 21,306› λ 43° 49,064’	φ 16° 5,604› λ 43° 26,843’
φ 14° 55,883› λ 44° 10,444’	φ 15° 21,375› λ 43° 55,284’	φ 16° 5,75› λ 43° 26,768’
φ 14° 55,938› λ 44° 28,087’	φ 15° 21,433› λ 43° 58,635’	φ 16° 5,888› λ 43° 26,791’
φ 14° 56,245› λ 44° 27,967’	φ 15° 21,492› λ 44° 1,03’	φ 16° 6,198› λ 43° 28,4’
φ 14° 56,549› λ 44° 27,973’	φ 15° 21,508› λ 43° 55,78’	φ 16° 6,734› λ 43° 26,05’
φ 14° 56,834› λ 44° 6,157’	φ 15° 21,529› λ 43° 49,854’	φ 16° 6,984› λ 43° 26,307’
φ 14° 57,155› λ 44° 34,849’	φ 15° 21,632› λ 43° 48,585’	φ 16° 7,046› λ 43° 25,805’
φ 14° 57,578› λ 44° 34,079’	φ 15° 21,658› λ 43° 54,762’	φ 16° 7,251› λ 43° 26,595’
φ 14° 57,712› λ 44° 33,853’	φ 15° 21,658› λ 43° 54,762’	φ 16° 7,388› λ 43° 28,517’
φ 14° 57,864› λ 44° 30,656’	φ 15° 21,798› λ 43° 58,25’	φ 16° 7,887› λ 43° 28,953’
φ 14° 58,111› λ 44° 10,124’	φ 15° 21,83› λ 43° 48,515’	φ 16° 7,926› λ 43° 27,059’
φ 14° 58,201› λ 44° 9,876’	φ 15° 21,837› λ 43° 58,358’	φ 16° 7,94› λ 43° 25,721’
φ 14° 58,236› λ 44° 5,358’	φ 15° 21,977› λ 43° 58,311’	φ 16° 8,067› λ 43° 28,569’
φ 14° 58,28› λ 44° 27,658’	φ 15° 22,122› λ 43° 48,54’	φ 16° 8,143› λ 43° 28,913’
φ 14° 58,74› λ 44° 29,911’	φ 15° 22,134› λ 43° 49,501’	φ 16° 8,513› λ 43° 25,792’
φ 14° 59,072› λ 44° 27,189’	φ 15° 22,159› λ 43° 58,183’	φ 16° 8,689› λ 43° 29,038’
φ 14° 59,103› λ 44° 32,121’	φ 15° 22,228› λ 43° 50,564’	φ 16° 8,751› λ 43° 26,095’
φ 14° 59,184› λ 44° 5,369’	φ 15° 22,305› λ 43° 47,987’	φ 16° 8,967› λ 43° 27,441’
φ 14° 59,211› λ 44° 5,102’	φ 15° 22,307› λ 43° 49,227’	φ 16° 9,306› λ 43° 26,277’
φ 14° 59,413› λ 44° 5,278’	φ 15° 22,317› λ 43° 49,262’	φ 16° 9,443› λ 43° 29,054’
φ 14° 59,432› λ 44° 34,669’	φ 15° 22,363› λ 43° 58,12’	φ 16° 9,534› λ 43° 26,112’
φ 14° 59,462› λ 44° 29,37’	φ 15° 22,446› λ 43° 54,456’	φ 16° 9,742› λ 43° 29,076’
φ 14° 59,61› λ 44° 26,82’	φ 15° 22,463› λ 43° 54,831’	φ 16° 10,064› λ 43° 29,163’
φ 14° 59,717› λ 44° 26,194’	φ 15° 22,532› λ 43° 48,345’	φ 16° 10,272› λ 43° 27,076’

φ 14° 59,807› λ 44° 23,699’	φ 15° 22,69› λ 43° 58,829’	φ 16° 10,444› λ 43° 26,733’
φ 14° 59,965› λ 44° 34,348’	φ 15° 22,705› λ 43° 57,859’	φ 16° 10,572› λ 43° 29,478’
φ 15° 0,017› λ 44° 31,874’	φ 15° 22,814› λ 43° 49,72’	φ 16° 10,611› λ 43° 29,7’
φ 15° 0,286› λ 44° 26,228’	φ 15° 22,816› λ 43° 58,953’	φ 16° 10,633› λ 43° 29,555’
φ 15° 0,315› λ 44° 2,381’	φ 15° 22,836› λ 43° 57,665’	φ 16° 10,849› λ 43° 30,466’
φ 15° 0,324› λ 44° 34,183’	φ 15° 22,9› λ 43° 54,446’	φ 16° 10,966› λ 43° 30,417’
φ 15° 0,327› λ 44° 30,195’	φ 15° 22,95› λ 43° 58,651’	φ 16° 11,163› λ 43° 30,484’
φ 15° 0,399› λ 44° 31,653’	φ 15° 22,969› λ 43° 54,864’	φ 16° 11,405› λ 43° 30,486’
φ 15° 0,608› λ 44° 28,455’	φ 15° 22,999› λ 43° 58,771’	φ 16° 11,766› λ 43° 30,608’
φ 15° 0,752› λ 44° 33,731’	φ 15° 23,114› λ 43° 58,65’	φ 16° 11,931› λ 43° 30,685’
φ 15° 0,776› λ 44° 29,86’	φ 15° 23,181› λ 43° 54,355’	φ 16° 12,137› λ 43° 30,663’
φ 15° 0,885› λ 44° 8,187’	φ 15° 23,382› λ 43° 58,562’	φ 16° 12,284› λ 43° 29,88’
φ 15° 0,971› λ 44° 25,772’	φ 15° 23,643› λ 43° 57,956’	φ 16° 12,302› λ 43° 29,689’
φ 15° 1,073› λ 44° 19,323’	φ 15° 23,665› λ 43° 57,003’	φ 16° 12,343› λ 43° 30,616’
φ 15° 1,238› λ 44° 18,881’	φ 15° 23,736› λ 43° 53,626’	φ 16° 12,387› λ 43° 24,251’
φ 15° 1,242› λ 44° 30,057’	φ 15° 23,742› λ 43° 54,529’	φ 16° 12,731› λ 43° 30,703’
φ 15° 1,463› λ 44° 19,575’	φ 15° 23,766› λ 43° 57,536’	φ 16° 12,982› λ 43° 30,93’
φ 15° 1,469› λ 44° 27,684’	φ 15° 23,799› λ 43° 56,86’	φ 16° 13,006› λ 43° 29,921’
φ 15° 1,518› λ 44° 18,232’	φ 15° 23,815› λ 43° 58,037’	φ 16° 13,365› λ 43° 31,06’
φ 15° 1,607› λ 44° 31,265’	φ 15° 23,874› λ 43° 54,312’	φ 16° 14,81› λ 43° 28,747’
φ 15° 1,644› λ 44° 33,567’	φ 15° 23,913› λ 43° 57,357’	φ 16° 14,826› λ 43° 28,979’
φ 15° 1,665› λ 44° 25,092’	φ 15° 23,998› λ 43° 56,685’	φ 16° 14,907› λ 43° 29,659’
φ 15° 1,692› λ 44° 2,524’	φ 15° 24,063› λ 43° 53,065’	φ 16° 15,306› λ 43° 29,128’
φ 15° 1,813› λ 44° 9,95’	φ 15° 24,108› λ 43° 57,634’	φ 16° 15,344› λ 43° 29,567’
φ 15° 2,001› λ 44° 24,677’	φ 15° 24,193› λ 43° 54,251’	φ 16° 15,458› λ 43° 30,281’
φ 15° 2,13› λ 44° 19,43’	φ 15° 24,23› λ 43° 56,472’	φ 16° 15,603› λ 43° 29,946’
φ 15° 2,19› λ 44° 1,611’	φ 15° 24,26› λ 43° 56,532’	φ 16° 16,035› λ 43° 24,576’
φ 15° 2,207› λ 44° 24,046’	φ 15° 24,284› λ 43° 57,184’	φ 16° 16,203› λ 43° 24,603’
φ 15° 2,238› λ 44° 7,78’	φ 15° 24,343› λ 43° 54,031’	φ 16° 16,257› λ 43° 29,16’
φ 15° 2,368› λ 44° 23,554’	φ 15° 24,447› λ 43° 57,301’	φ 16° 16,435› λ 43° 24,64’
φ 15° 2,369› λ 44° 1,374’	φ 15° 24,487› λ 43° 56,394’	φ 16° 16,44› λ 43° 29,532’
φ 15° 2,402› λ 44° 7,419’	φ 15° 24,568› λ 43° 54,011’	φ 16° 16,928› λ 43° 29,294’
φ 15° 2,407› λ 44° 29,786’	φ 15° 24,704› λ 43° 57,189’	φ 16° 17,042› λ 43° 24,458’
φ 15° 2,433› λ 44° 7,505’	φ 15° 24,759› λ 43° 53,4’	φ 16° 17,324› λ 43° 24,267’
φ 15° 2,493› λ 44° 33,089’	φ 15° 24,772› λ 43° 56,315’	φ 16° 17,376› λ 43° 29,226’
φ 15° 2,645› λ 44° 17,237’	φ 15° 24,84› λ 43° 56,888’	φ 16° 17,753› λ 43° 23,913’
φ 15° 2,74› λ 44° 28,723’	φ 15° 24,91› λ 43° 53,807’	φ 16° 17,828› λ 43° 24,151’
φ 15° 2,748› λ 44° 0,994’	φ 15° 25,045› λ 43° 52,953’	φ 16° 18,638› λ 43° 30,656’
φ 15° 2,9› λ 44° 0,69’	φ 15° 25,337› λ 43° 53,519’	φ 16° 18,81› λ 43° 23,081’
φ 15° 3,028› λ 44° 29,809’	φ 15° 25,57› λ 43° 56,291’	φ 16° 18,819› λ 43° 23,412’
φ 15° 3,039› λ 44° 32,625’	φ 15° 25,623› λ 43° 56,193’	φ 16° 18,821› λ 43° 23,845’
φ 15° 3,06› λ 44° 29,203’	φ 15° 25,685› λ 43° 52,801’	φ 16° 18,935› λ 43° 30,547’
φ 15° 3,11› λ 44° 30,146’	φ 15° 25,727› λ 43° 55,913’	φ 16° 18,981› λ 43° 23,247’
φ 15° 3,216› λ 44° 28,594’	φ 15° 25,811› λ 43° 54,84’	φ 16° 19,042› λ 43° 23,637’
φ 15° 3,257› λ 44° 17,046’	φ 15° 25,86› λ 43° 56,02’	φ 16° 19,257› λ 43° 30,429’
φ 15° 3,318› λ 44° 4,941’	φ 15° 25,872› λ 43° 52,291’	φ 16° 19,548› λ 43° 23,133’
φ 15° 3,338› λ 44° 28,293’	φ 15° 25,903› λ 43° 53,063’	φ 16° 19,586› λ 43° 23,696’
φ 15° 3,36› λ 44° 23,501’	φ 15° 26,091› λ 43° 54,578’	φ 16° 19,622› λ 43° 23,497’
φ 15° 3,462› λ 44° 2,402’	φ 15° 26,251› λ 43° 52,136’	φ 16° 19,642› λ 43° 23,335’
φ 15° 3,48› λ 44° 4,75’	φ 15° 26,311› λ 43° 52,579’	φ 16° 19,807› λ 43° 30,135’
φ 15° 3,504› λ 44° 29,071’	φ 15° 26,364› λ 43° 57,099’	φ 16° 20,047› λ 43° 23,316’
φ 15° 3,55› λ 44° 1,981’	φ 15° 26,51› λ 43° 54,409’	φ 16° 20,363› λ 43° 22,941’
φ 15° 3,705› λ 44° 2,001’	φ 15° 26,529› λ 43° 53,668’	φ 16° 20,83› λ 43° 22,706’
φ 15° 3,758› λ 44° 29,604’	φ 15° 26,58› λ 43° 51,916’	φ 16° 21,228› λ 43° 29,555’
φ 15° 4,008› λ 44° 31,972’	φ 15° 26,678› λ 43° 53,56’	φ 16° 21,7› λ 43° 22,013’
φ 15° 4,01› λ 44° 1,005’	φ 15° 26,829› λ 43° 51,68’	φ 16° 21,824› λ 43° 21,429’
φ 15° 4,084› λ 44° 23,43’	φ 15° 26,834› λ 43° 52,615’	φ 16° 21,88› λ 43° 21,84’
φ 15° 4,091› λ 44° 19,173’	φ 15° 26,848› λ 43° 52,25’	φ 16° 22,094› λ 43° 29,416’
φ 15° 4,114› λ 44° 29,247’	φ 15° 26,889› λ 43° 54,096’	φ 16° 22,116› λ 43° 21,604’
φ 15° 4,231› λ 44° 7,942’	φ 15° 26,924› λ 43° 53,407’	φ 16° 22,189› λ 43° 21,254’
φ 15° 4,321› λ 44° 4,783’	φ 15° 27,017› λ 43° 53,885’	φ 16° 22,278› λ 43° 32,985’
φ 15° 4,364› λ 44° 4,464’	φ 15° 27,144› λ 43° 53,295’	φ 16° 22,296› λ 43° 21,166’
φ 15° 4,403› λ 44° 28,899’	φ 15° 27,171› λ 43° 51,946’	φ 16° 22,719› λ 43° 32,904’