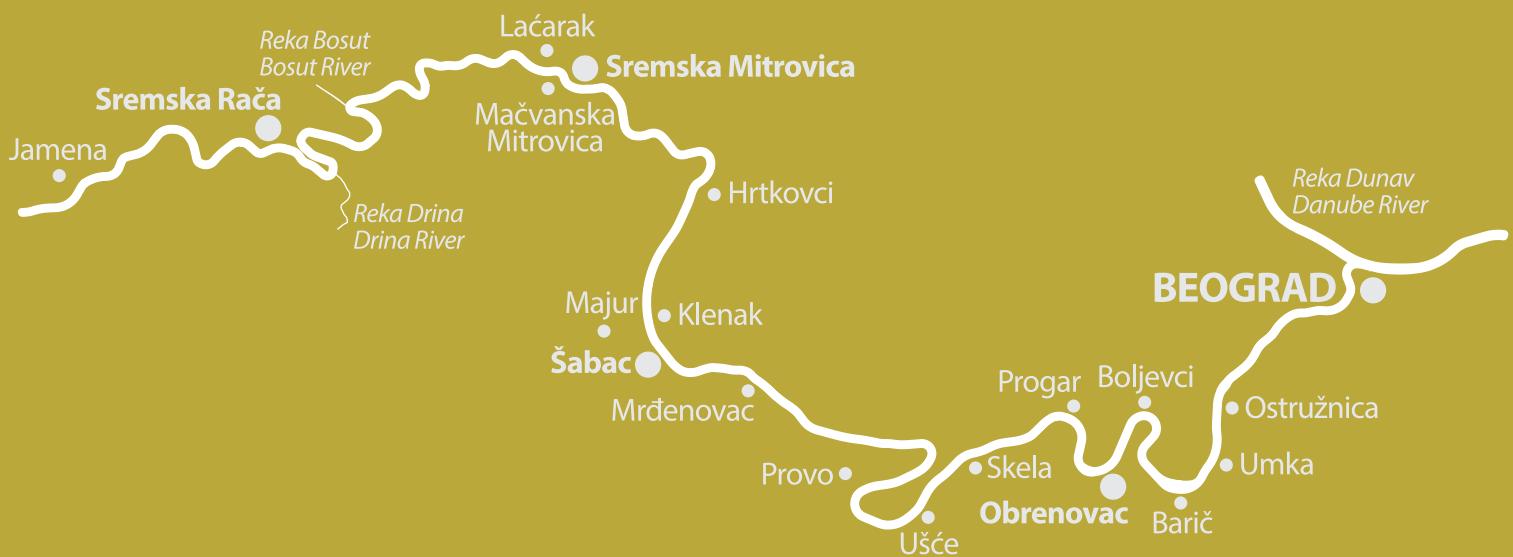


Plovput

4

PLOVIDBENA KARTA Šesto izdanje • Sixth Edition NAVIGATIONAL CHART



REKA SAVA
km 210+800 - km 000+000
SAVA RIVER

Plovput
2020

Ministarstvo građevinarstva, saobraćaja i infrastrukture /
Ministry of Construction, Transport and Infrastructure

Direkcija za vodne puteve Plovput / Directorate for Inland Waterways Plovput

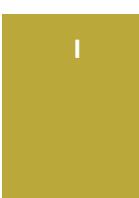
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Godina / Year: 2020

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Uvod

Šesto izdanje Plovidbene karte reke Save, prilagođene za štampu u A4 formatu, sadrži ažurne podatke o poziciji plovnog puta, sistemu obeležavanja plovnog puta, kritičnim sektorima za plovidbu, oznakama odstojanja duž osovine plovnog puta, poprečnim profilima, sidrištima, infrastrukturnim objektima na plovnom putu (mostovima, hidrotehničkim građevinama), većim naseljenim mestima duž reke Save, vodomernim stanicama i karakterističnim plovidbenim nivoima u trenutku objavljivanja, kao i kontaktima institucija nadležnim za unutrašnju plovidbu u Republici Srbiji.

Direkcija za vodne puteve Plovput se zahvaljuje kompaniji **Geomapping**, posebno gospodinu **Holger Läbe-u**, na bezgraničnoj podršci prilikom izrade ove karte.

Introduction

The sixth edition of the Navigational Chart of the Sava River, adjusted for printing in A4 form, contains up-to-date information on the position of the fairway, waterway marking system, critical sectors for navigation, distance marks on fairway axes, cross-sections, berths, infrastructure objects on the waterway (bridges, river training structures), main settlements along the Sava River, gauging stations and characteristic water levels for navigation at the time of publication, as well as contact information of authorities in the Republic of Serbia relevant for navigation on inland waterways.

*Direktorate for Inland Waterways Plovput would like to thank the **Geomapping** company, especially **Mr. Holger Läbe**, for their boundless support during the preparation of this chart.*

Novo u šestom izdanju karte

U šestom izdanju Plovidbene karte prikazani su rezultati hidrografskih merenja (obavljenih u toku 2020. godine), kao i lokacije mostova koji se trenutno grade na reci Savi – kod Rače, na km 183.3 i kod Šapca, na km 110.4.

Ovo izdanje karte je pripremljeno u formatu usaglašenom u okviru DTP-Danube STREAM projekta.

New in the Sixth edition of the Chart

In the sixth edition of Paper Navigational Charts results of the hydrographic survey performed in 2020 are presented, along with construction sites of two new bridges – at Rača, at km 183.3, and near Šabac, at 110.4.

Paper Navigational Charts were prepared in a template defined within the DTP Danube STREAM project.

Plovidbeni uslovi na reci Savi u Srbiji

Reka Sava je po dužini treća, a po protoku najveća pritoka reke Dunav. Dužina Save od njenog izvora u planinama zapadne Slovenije do ušća u Dunav u Beogradu je oko 944 km. Protiče kroz četiri zemlje (Sloveniju, Hrvatsku, Bosnu i Hercegovinu i Srbiju) i povezuje tri glavna grada: Ljubljani, Zagreb i Beograd. Njen sliv odbuhata površinu od 97,713 km². Reka Sava predstavlja međunarodni plovni put. Okvirni sporazum o sливу reke Save potpisana je 2004. godine od strane 4 države, a Međunarodna komisija za sliv reke Save počela je sa radom 2006. godine.

Iz ugla plovidbenih uslova, reka Sava u Srbiji se može podeliti na **tri različite deonice**:

1. **Sektor "Ušće Save"- deonica sa posebnim režimom plovidbe od km 11.00 do ušća reke Save u Beogradu (km 0.00).** Na ovoj deonici reke važi poseban režim plovidbe, imajući u vidu gustinu saobraćaja, kao i broj i karakteristike mostova koji uzrokuju jednosmernu plovidbu jednim delom ovog sektora.
2. **Deonica pod usporom u periodima malih voda - od km 82.00 do početka Sektora "Ušće Save" (km 11.00).** Ovu deonicu karakterišu povoljni plovidbeni uslovi tokom cele godine, u pogledu raspoloživih dubina i širina plovnog puta. Na ovoj deonici nema kritičnih sektora za plovidbu.
3. **Deonica sa slobodnim tečenjem (najvećim delom) - od ulaska u Srbiju (km 210.80) do km 82.00.** Ovu deonicu karakterišu promenljivi plovidbeni uslovi koji su pod jakim uticajem hidroloških uslova. Na ovoj deonici locirani su svi kritični sektori za plovidbu na reci Savi u Republici Srbiji, sa organičenim dubinama i širinama plovnog puta tokom malih voda.

Navigation conditions on the Sava River

The Sava River is the third longest tributary of the Danube River, and the biggest one in terms of discharge. Its length is 944 km, starting from its headwaters in the mountains of western Slovenia to its confluence in Belgrade. It crosses four countries (Slovenia, Croatia, Bosnia and Herzegovina and Serbia) and connects three capitals: Ljubljana, Zagreb and Belgrade. Its catchment area is 97,713 km². The Sava River is an international waterway. The Framework Agreement on the Sava River Basin has been signed by four countries in 2004, while the International Sava River Basin Commission has become operational in 2006.

Based on navigation conditions, Sava in Serbia can be divided into **three different stretches**:

1. **Sector "Sava Confluence" - stretch with special navigation regime from km 11.00 to the confluence of the Sava River in Belgrade (km 0.00).** The special navigation regime applies on this stretch, having in mind the density of traffic, the number and characteristics of bridges which enforce one-way navigation on part of this sector.
2. **Backwater stretch - from the km 82.00 to the beginning of the Sector "Sava Confluence" (km 11.00).** This stretch is characterized by good navigation conditions all year around, in terms of available depth and width of the fairway. There are no critical sectors for navigation on this stretch of the river.
3. **Free-flowing stretch (dominantly) - from the entrance to Serbia (km 210.80) to km 82.00.** This stretch is characterized by changeable navigation conditions which are under the strong influence of hydrological conditions. All critical sectors for navigation on the Sava River in Serbia, with limited fairway depths and widths during low water periods, are located on this stretch of the river.

Tabela 1: Vodomerne stanice na reci Savi / Gauging stations on the Sava River

Vodomerna stanica / Gauging station	Stacionaža / Chainage (km)	“0” vodomera (m.n.m.) / Gauge Zero (masl)	Niski plovidbeni nivo (NPN) / Low Navigation Level (LNL) (cm)	Visoki plovidbeni nivo (VPN) / High Navigation Level (HNL) (cm)	U funkciji od / Established in	Napomena / Note
Jamena	204.80	72.44	-44	-	1951	
Sremska Mitrovica	139.24	72.22	37	622	1878	
Šabac	106.28	72.61	-64	478	1921	
Beljin	67.53	69.99	16	586	1948	
Beograd	0.82	68.28	162	560	1920	

NPN (Niski plovidbeni nivo) - nivo vode, na celom plovnom toku reke, definisan trajanjem vodostaja od 94%, za period od 30 godina (1981-2010), izuzimajući periode pojave leda

VPN (Visoki plovidbeni nivo) - nivo vode, na celom plovnom toku reke, definisan trajanjem vodostaja od 1%, za period od 30 godina (1981-2010), izuzimajući periode pojave leda

Za dinamičke (dnevno ili časovno ažurirane) informacije o vodostajima i prognozi vodostaja, molimo Vas da posetite:
www.plovput.gov.rs/plovidbeni-bilten

LNL (Low Navigation Level) – water level, at the whole navigable stretch of the river, defined based on water levels duration of 94%, for the 30 years period (1981-2010), excluding ice periods

HNL (High Navigation Level) – water level, at the whole navigable stretch of the river, defined based on water levels duration of 1%, for the 30 year period (1981-2010), excluding ice periods

For dynamic (daily or hourly updated) information on water levels and water level forecasts, please visit:
www.plovput.gov.rs/navigational-bulletin



Tabela 2: Mostovi na reci Savi / Bridges on the Sava River

Most /Bridge	Stacionaža / Chainage (km)	Bpl (m)	Hvpn (m)	VPN (mm)	DIK (mm)
Drumsko-železnički most „Rača”	183.31	140	-	-	89.67
Pešački most Sremska Mitrovica	139.24	100	8.37	78.44	86.81
Drumski most Sremska Mitrovica	136.60	150	9.30	78.36	87.66
Železnički most Šabac	106.96	75	6.46	77.41	83.87
Drumski most Šabac	104.53	80	9.42	77.32	86.74
Drumsko-toplovodni most Obrenovac	42.53	80/120	11.01	75.11	86.12
Drumski most Obrenovac	27.90	120	11.97	74.68	86.65
Železnički most Ostružnica	15.43	75/75	8.41	74.31	82.72
Drumski most Ostružnica	15.00	150	10.56	74.30	84.86
Most na Adi	3.80	150	15.33	73.97	89.30
Novi železnički most Beograd	3.00	120	16.06	73.94	90.00
Stari železnički most Beograd	2.73	90	6.96	73.94	80.90
Drumski most „Gazela” Beograd	2.52	200	10.87	73.93	84.80
Drumsko-tramvajski most Beograd	1.43	90	10.27	73.90	84.17
Drumski most „Brankov most” Beograd	1.00	100	9.94	73.89	83.83

Bpl (m) - horizontalno rastojanje između krajnjih tačaka koje ograničavaju plovni put pri kretanju kroz plovidbeni otvor mosta, uz istovremeno očuvanje minimalne zahtevane dubine plovnog puta, a takođe i minimalne zahtevane visine plovidbenog otvora mosta

Hvpn (m) - vertikalno rastojanje između visokog plovidbenog nivoa ili maksimalnog usporenog nivoa i donje ivice mostovske konstrukcije u zoni plovidbenog otvora mosta

VPN - visoki plovidbeni nivo u profilu mosta

DIK - najniža kota donje ivice mostovske konstrukcije u plovidbenom otvoru

Za dinamičke (dnevno ili časovno ažurirane) informacije o raspoloživim visinama plovidbenih otvora mostova, molimo Vas da posetite:

www.plovput.gov.rs/plovidbeni-bilten

Bpl (m) - horizontal distance between end points bordering the fairway while navigating through a navigation opening, simultaneously preserving minimum required depth of the fairway, as well as minimum required height of the navigation opening of the bridge

Hvpn (m) - vertical clearance between high navigation level or max regulation level and lowest part of the bridge construction in the navigation opening

VPN - High Navigation Level at the bridge profile

DIK - lowest level of the bridge in the navigation opening

For dynamic (daily or hourly updated) information on available vertical clearances of bridges, please visit:

www.plovput.gov.rs/navigational-bulletin



Tabela 3: Kritični sektori na reci Savi / Critical sectors on the Sava River

Br. / No	Kritični sektor / Critical sector	Stacionaža / Chainage (km)	Napomena / Note
1	Ušće Drine	184.0 - 177.0	Oprezna plovidba / Cautious navigation
2	Sremska Mitrovica	134.0 - 126.8	Oprezna plovidba / Cautious navigation
3	Klenak	112.6 - 106.0	Oprezna plovidba / Cautious navigation
4	Šabac	104.0 - 90.0	Oprezna plovidba / Cautious navigation
5	Kamičak	88.2 - 82.2	Oprezna plovidba / Cautious navigation

Na reci Savi nalazi se **5 kritičnih sektora za plovidbu, lociranih od km 184.0 do km 82.2.** Radi se o deonicama reke na kojima tokom perioda malih voda nisu ispunjeni zahtevani gabariti plovnog puta (širina i dubina) za bezbednu plovidbu.

Za dinamičke (dnevno ili časovno ažurirane) informacije o raspoloživim dubinama na kritičnim sektorima za plovidbu, molimo Vas da posetite:

www.ploput.gov.rs/plovidbeni-bilten

There are 5 critical sectors for navigation on the Sava River, located on the stretch from km 184.0 to km 82.2. Those are sectors on which required fairway parameters (depth and width), for safe navigation during low water periods, are not fulfilled.

For dynamic (daily on hourly updated) information on available depths at critical sectors for navigation, please visit:

www.ploput.gov.rs/navigational-bulletin



Tabela 4: Proglašena sidrišta na reci Savi / Proclaimed berths on the Sava River

Sidrište / Berth	Stacionaža / Chainage (km)	Obala / Bank	Namena / Purpose	Napomena / Note
Sremska Mitrovica	134,81 - 134,40	Desna / Right	Opšta / General	
Sremska Mitrovica	134,35 - 134,00	Desna / Right	Posebna / Special	
Boljevci	19,64 - 19,30	Desna / Right	Posebna / Special	
Ostružnica	16,50 - 16,20	Leva / Left	Opšta / General	

Na reci Savi u Republici Srbiji nalaze se **četiri proglašena sidrišta.**

Za dinamičke (dnevno ili časovno ažurirane) informacije o raspoloživim dubinama na sidrištima, molimo Vas da posetite:

www.ploput.gov.rs/plovidbeni-bilten

There are four proclaimed berths on the Sava River in the Republic of Serbia.

For dynamic (daily on hourly updated) information on available depths at berths, please visit:

www.ploput.gov.rs/navigational-bulletin



Tabela 5: Znaci za obeležavanje plovног puta / Waterway marking signs

CEVNI šifra / CEVNI code	Znak / Marking sign	Značenje	Meaning
A – Znaci zabrane / Prohibitory signs			
A.1		Zabrana prolaska	<i>No entry</i>
A.4		Zabrana susretanja i prestizanja	<i>No passing or overtaking</i>
A.5		Zabrana stajanja (sidrenja ili stajanja uz obalu)	<i>No berthing (i.e. no anchoring or making fast to the bank)</i>
A.6		Zabrana sidrenja i vučenja sidara, užadi ili lanaca	<i>No anchoring or trailing of anchors, cables or chains</i>
A.7		Zabrana vezivanja uz obalu	<i>No making fast to the bank</i>
A.9		Zabrana pravljenja talasa ili povlačenja vode	<i>Do not create wash</i>
A.14		Zabrana skijanja na vodi	<i>Water skiing prohibited</i>
A.18		Kraj zone brze plovidbe malih sportskih plovila i plovila za razonodu	<i>End of zone authorized for high speed navigation of small sport and pleasure craft</i>
B – Znaci obaveze / Mandatory signs			
B.1		Obavezna plovidba u smeru označenom strelicom	<i>Proceed in the direction shown by the arrow</i>
B.3b		Obaveza plovidbe stranom plovног puta koja se nalazi sa desne strane plovila	<i>Keep to the side of the channel on your starboard side</i>
B.5		Obavezno zaustavljanje u uslovima koji su određeni ovim Pravilima	<i>Stop as prescribed in the Regulations</i>
B.7		Obaveza davanja zvučnog signala	<i>Give a sound signal</i>
B.8		Obaveza obraćanja posebne pažnje	<i>Keep a particularly sharp lookout</i>
B.11b		Obaveza da se stupi u radio telefonsku vezu na talasnoj dužini koja je označena na znaku	<i>Obligation to enter into a radiotelephone link on the channel as indicated on the board</i>
C – Znaci ograničenja / Restrictive signs			
C.4		Postoje ograničenja u plovidbi, tražiti obaveštenje	<i>There are restrictions on navigation: make enquiries</i>
E - Znaci obaveštenja / Informative Signs			
E.4a		Skela koja ne plovi slobodno	<i>Ferry-boat not moving independently</i>

CEVNI šifra / CEVNI code	Znak / Marking sign	Značenje	Meaning
E.5		Mesta na kojima je dozvoljeno stajanje (na sidru ili vezan uz obalu)	Berthing (<i>i.e. anchoring or making fast to the bank</i>) permitted
E.5.3		Maksimalan broj plovila kojima je dozvoljeno da stoje jedan pored drugog	Maximum number of vessels permitted to berth abreast
E.5.13		Mesto za stajanje za sva plovila koja moraju da nose jedno plavo svetlo ili jedan plavi konus	Berthing area reserved for all vessels that are required to carry one blue light or one blue cone
E.6		Dozvoljeno stajanje na sidru ili vučenje sidara, užadi ili lanaca	Anchoring or trailing of anchors, cables or chains permitted
E.7		Dozvoljeno vezivanje uz obalu	Making fast to the bank permitted
E.8		Mesto za okretanje	Turning area
E.9b		Plovni put kojem se prilazi smatra se sporednim	The waterways being approached are considered to be tributaries of the waterway
E.10b		Plovni put kojem se prilazi smatra se glavnim	This waterway is considered to be a tributary of the waterway being approached
E.11b		Prestanak važenja zabrane ili obaveze koja važi za jedan smer plovidbe ili prestanak nekog ograničenja	End of a prohibition or obligation applying to traffic in one direction only, or end of restriction
E.13		Mesto za snabdevanje vodom za piće	Drinking water supply
E.14		Telefon	Telephone
E.27		Zimsko sklonište	Winter shelter
		Kilometarski znak	Kilometer sign

Znaci za obeležavanje plovног puta / Fairway marking signs

1.A		Svetleća crvena bova	Right-hand side of the fairway - Buoy with light
1.B		Nesvetleća crvena bova	Right-hand side of the fairway - Buoy without light
2.A		Svetleća zelena bova	Left-hand side of the fairway - Buoy with light
2.B		Nesvetleća zelena bova	Left-hand side of the fairway - Buoy without light

CEVNI šifra / CEVNI code	Znak / Marking sign	Značenje	Meaning
4.A		Svetleći obalski znak na desnoj obali	<i>Fairway near the right bank – with light</i>
5.A		Svetleći obalski znak na levoj obali	<i>Fairway near the left bank – with light</i>
4.F		Obeležavanje opasnih mesta i prepreka (desna obala)	<i>Marking of danger points and obstacles (right bank)</i>
5.F		Obeležavanje opasnih mesta i prepreka (leva obala)	<i>Marking of danger points and obstacles (left bank)</i>
1.F		Obeležavanje opasnih mesta i prepreka (bova)	<i>Marking of danger points and obstacles (buoy)</i>
2.F		Obeležavanje opasnih mesta i prepreka (bova)	<i>Marking of danger points and obstacles (buoy)</i>
8.C2		Konzolni radarski reflektor na stubu mosta	<i>Pole with radar reflector placed upstream and downstream from bridge piers</i>

CEVNI – Evropski pravilnik o unutrašnjim plovnim putevima, dokument Ekonomskog komisije Ujedinjenih nacija za Evropu

Ovde su prikazani samo **znaci koji su zastupljeni na reci Savi u Srbiji**.

CEVNI – European Code for Inland Waterways, document of the United Nations Economic Commission for Europe

Only signs used on the Sava River in Serbia are presented here.

Za više informacija, posetite:
www.unece.org

For more information, please visit:
www.unece.org

Za aktuelne informacije o promenama sistema obeležavanja, molimo Vas da posetite:
www.plovput.gov.rs/plovidbeni-bilten

For updated information on the changes in the marking system, please visit:

www.plovput.gov.rs/navigational-bulletin

Tabela 6: Kontakti / Contacts

Institucija / <i>Authority</i>	Radno vreme <i>/ Working hours</i>	Napomena <i>/ Note</i>
Direkcija za vodne puteve Plovput / <i>Directorate for Inland Waterways Plovput</i> Adresa: Francuska 9, 11000 Beograd Tel: +381 11 3029 801 e-mail: office@plovput.gov.rs web: www.plovput.gov.rs Facebook: /plovput Twitter: /plovput Youtube: /Plovput1963 Linkedin: /company/plovput Instagram: /plovput	07:30 - 15:30	Pružanje informacija o stanju međunarodnih i međudržavnih plovnih puteva, hidrografska merenja, obeležavanje plovnih puteva, hidrotehnički radovi, RIS <i>Provision of information on navigation conditions on international and interstate waterways, hydrographic survey, waterway marking, river training works, RIS</i>
Lučka kapetanija Sremska Mitrovica / <i>Harbor Master Office Sremska Mitrovica</i> Nadležnost / <i>Jurisdiction</i> Leva obala / <i>Left bank</i> : rkm 210,8 – rkm 49,0 Desna obala / <i>Right bank</i> : rkm 178,0 – rkm 63,7 Adresa: Promenada 13, Sremska Mitrovica Tel: +381 22 621 080 e-mail: lk.smitrovica@mgsi.gov.rs	07:30 - 15:30	
Lučka kapetanija Beograd / <i>Harbor Master Office Belgrade</i> Nadležnost / <i>Jurisdiction</i> Leva obala / <i>Left bank</i> : rkm 49,0 - rkm 0,0 Desna obala / <i>Right bank</i> : rkm 63,7 - rkm 0,0 Adresa: Karađorđeva 6, 11000 Beograd Tel: +381 11 202 9900 e-mail: lk.beograd@mgsi.gov.rs	07:30 - 19:30	
Uprava za utvrđivanje sposobnosti plovila za plovidbu / <i>Authority for Determination of the Seaworthiness</i> Adresa: Narodnih heroja 30, 11000 Beograd Tel: +381 11 2 60 70 80 e-mail: office@uprava-brodova.gov.rs web: www.uprava-brodova.gov.rs	07:30 - 15:30	

<p>Agencija za upravljanje lukama / Port Governance Agency</p> <p>Adresa: Nemanjina 22-26, 11000 Beograd Tel: +381 311 20 08 e-mail: office@aul.gov.rs web: www.aul.gov.rs</p>	07:30 - 15:30	
<p>Republički hidrometeorološki zavod / Republic Hydrometeorological Service of Serbia</p> <p>Adresa: Kneza Višeslava 66 Tel: +381 11 30 50 923 e-mail: office@hidmet.gov.rs web: www.hidmet.gov.rs</p>	07:30 - 15:30	

Direkcija za vodne puteve Plovput je organ uprave u sastavu Ministarstva građevinarstva, saobraćaja i infrastrukture Republike Srbije

Lučke kapetanije su deo Ministarstva građevinarstva, saobraćaja i infrastrukture Republike Srbije

Uprava za utvrđivanje sposobnosti plovila za plovidbu je organ uprave u sastavu Ministarstva građevinarstva, saobraćaja i infrastrukture Republike Srbije

Agencija za upravljanje lukama je nezavisno državno regulatorno telo

Republički hidrometeorološki zavod Srbije je posebna organizacija Vlade Republike Srbije

Direktorat for Inland Waterways Plovput is a body within the Ministry of Construction, Transport and Infrastructure of the Republic of Serbia

Harbor Master Offices are part of the Ministry of Construction, Transport and Infrastructure of the Republic of Serbia

Authority for Determination of the Seaworthiness is a body within the Ministry of Construction, Transport and Infrastructure of the Republic of Serbia

Port Governance Agency is an independent governmental regulatory body

Republic Hydrometeorological Service of Serbia is a special organization of the Government of the Republic of Serbia

Sadržaj / Content

Strana / Page	Deonica reke / River stretch (km)	Strana / Page	Deonica reke / River stretch (km)	Strana / Page	Deonica reke / River stretch (km)
01	210,8 – 209,4	36	146,2 – 144,4	71	86,2 – 84,4
02	209,2 – 207,6	37	144,2 – 142,6	72	84,2 – 82,6
03	207,4 – 206,0	38	142,6 – 141,0	73	82,4 – 80,8
04	206,0 – 204,2	39	140,8 – 139,2	74	80,6 – 78,8
05	204,0 – 202,4	40	139,0 – 137,2	75	78,8 – 77,0
06	202,2 – 200,4	41	137,0 – 135,4	76	77,0 – 75,0
07	200,2 – 198,4	42	135,2 – 133,6	77	75,4 – 73,8
08	198,2 – 196,6	43	133,4 – 131,8	78	73,6 – 71,8
09	196,6 – 194,8	44	131,6 – 130,0	79	71,8 – 70,2
10	195,0 – 193,2	45	128,8 – 128,2	80	70,0 – 68,2
11	193,4 – 191,8	46	128,0 – 126,6	81	68,4 – 66,6
12	192,0 – 198,8	47	126,8 – 125,0	82	66,4 – 64,8
13	198,8 – 188,2	48	124,8 – 123,0	83	64,6 – 62,8
14	188,4 – 186,6	49	122,8 – 120,8	84	63,0 – 61,2
15	186,4 – 184,6	50	120,8 – 119,2	85	61,4 – 59,8
16	184,4 – 182,8	51	119,2 – 117,6	86	59,6 – 58,2
17	182,8 – 174,4	52	117,6 – 115,8	87	58,2 – 56,4
18	181,0 – 180,8	53	116,0 – 114,4	88	56,4 – 54,6
19	181,0 – 179,0	54	114,4 – 112,4	89	54,4 – 52,8
20	181,0 – 174,2	55	112,4 – 110,8	90	52,6 – 50,8
21	172,4 – 172,4	56	110,8 – 109,2	91	50,8 – 49,4
22	172,2 – 170,6	57	109,0 – 107,4	92	49,4 – 47,6
23	170,4 – 168,8	58	107,2 – 105,6	93	47,4 – 45,6
24	168,6 – 166,6	59	105,6 – 104,0	94	45,6 – 44,0
25	166,8 – 165,0	60	104,0 – 102,4	95	44,0 – 42,4
26	165,2 – 163,6	61	102,4 – 100,6	96	42,4 – 40,4
27	163,8 – 161,2	62	100,6 – 99,0	97	40,4 – 38,6
28	161,2 – 159,4	63	98,8 – 97,2	98	38,4 – 36,8
29	159,6 – 157,8	64	97,2 – 95,6	99	36,6 – 34,8
30	157,8 – 156,0	65	95,8 – 94,6	100	34,8 – 32,8
31	156,0 – 154,0	66	94,6 – 93,0	101	32,6 – 31,2
32	154,2 – 152,0	67	93,0 – 91,4	102	31,2 – 29,2
33	151,8 – 150,2	68	91,2 – 89,6	103	29,4 – 27,8
34	150,0 – 148,4	69	89,8 – 88,2	104	27,8 – 26,0
35	148,2 – 146,4	70	88,0 – 86,4	105	25,8 – 24,0

Sadržaj / Content

Strana / Page	Deonica reke / River stretch (km)	Strana / Page	Deonica reke / River stretch (km)	Strana / Page	Deonica reke / River stretch (km)
106	24,0 – 22,2	111	15,6 – 14,0	116	7,6 – 6,0
107	22,4 – 20,6	112	13,8 – 12,4	117	5,8 – 4,2
108	20,4 – 18,8	113	12,2 – 10,6	118	4,2 – 2,6
109	18,6 – 17,2	114	10,8 – 9,4	119	2,8 – 1,0
110	16,8 – 15,6	115	9,4 – 7,8	120	0,8 – 0,0

Beleške / Notes

Beleške / Notes

Beleške / Notes

Beleške / Notes

LEGENDA / LEGEND

Vertikalna obala / Vertical bank

Cevovodi, kablovi / Pipelines, cablelines

Put / Road

Most / Bridge

a Čelični most / Steel bridge

b Betonski most / Concrete bridge

Glavna saobraćajnica / Main road

Hektometri / Hectometers

a Znaci zabrane / Prohibitory Signs

b Znaci obaveze / Mandatory Signs

Skela na sopstveni pogon /
Free-propeled ferry

Skela koja ne plovi slobodno /
Ferry on cables

Rampa / Ramp

Okretnica / Turnaround

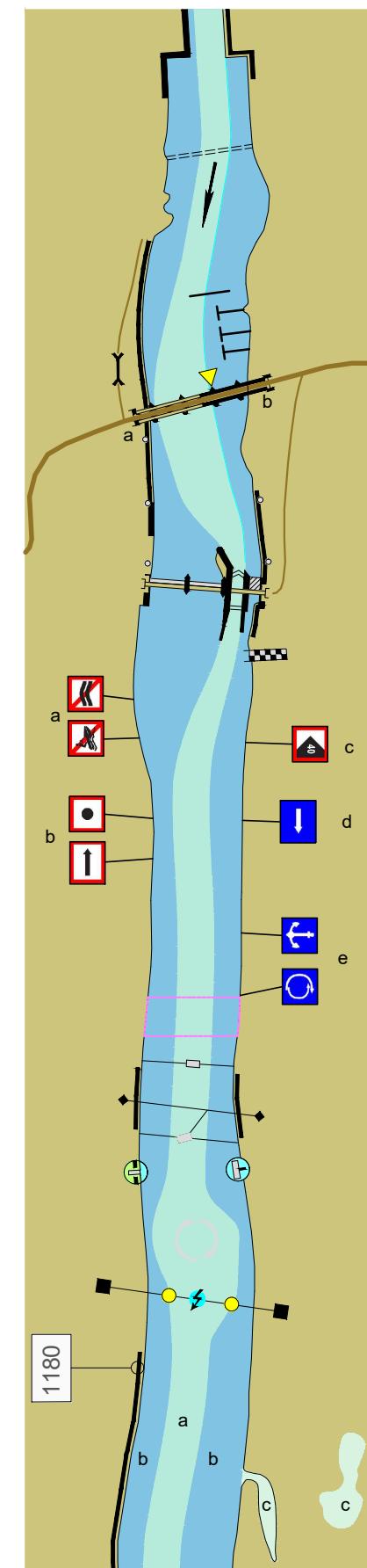
Dalekovodi sa radarskim reflektorima /
Overhead powerlines with radar reflector

Stacionaža / Chainage

a Plovni put / Fairway

b Vodni put / Waterway

c Ostala vodna tela / Other water bodies



Zaštićena obala / Protected bank

Nezaštićena obala / Unprotected bank

Smer toka / Flow direction

Hidrotehničke građevine /
River training structures

Radarski reflektor / Radar reflector

Brana sa prevodnicom /
Dam with navigation lock

Vodomerna stanica
"0", NPN,VPN /
Gauging station
"0", LNL, HNL

c Znaci ograničenja / Restrictive Signs

d Znaci preporuke / Recomendatory Signs

e Znaci obaveštenja / Informative Signs

Zaštićeno područje / Restricted Area

Pristan / Pier

Dubine / Depths

<0m

0m - 1.6m

1.6m - 2.0m

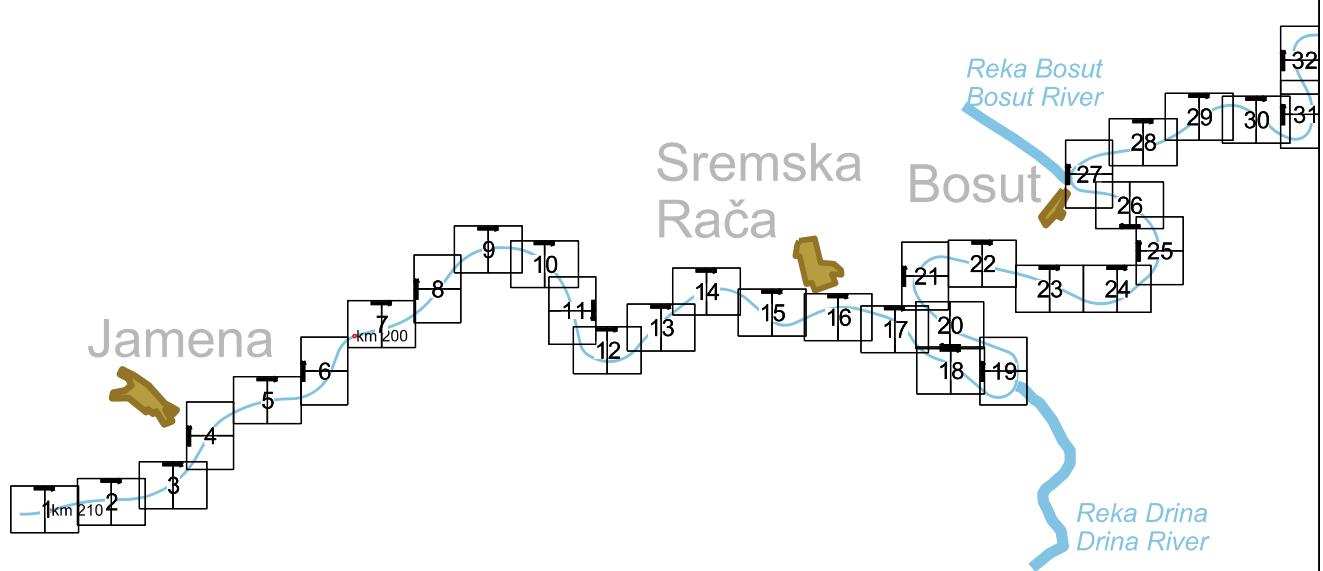
2.0m - 2.3m

2.3m - 2.5m

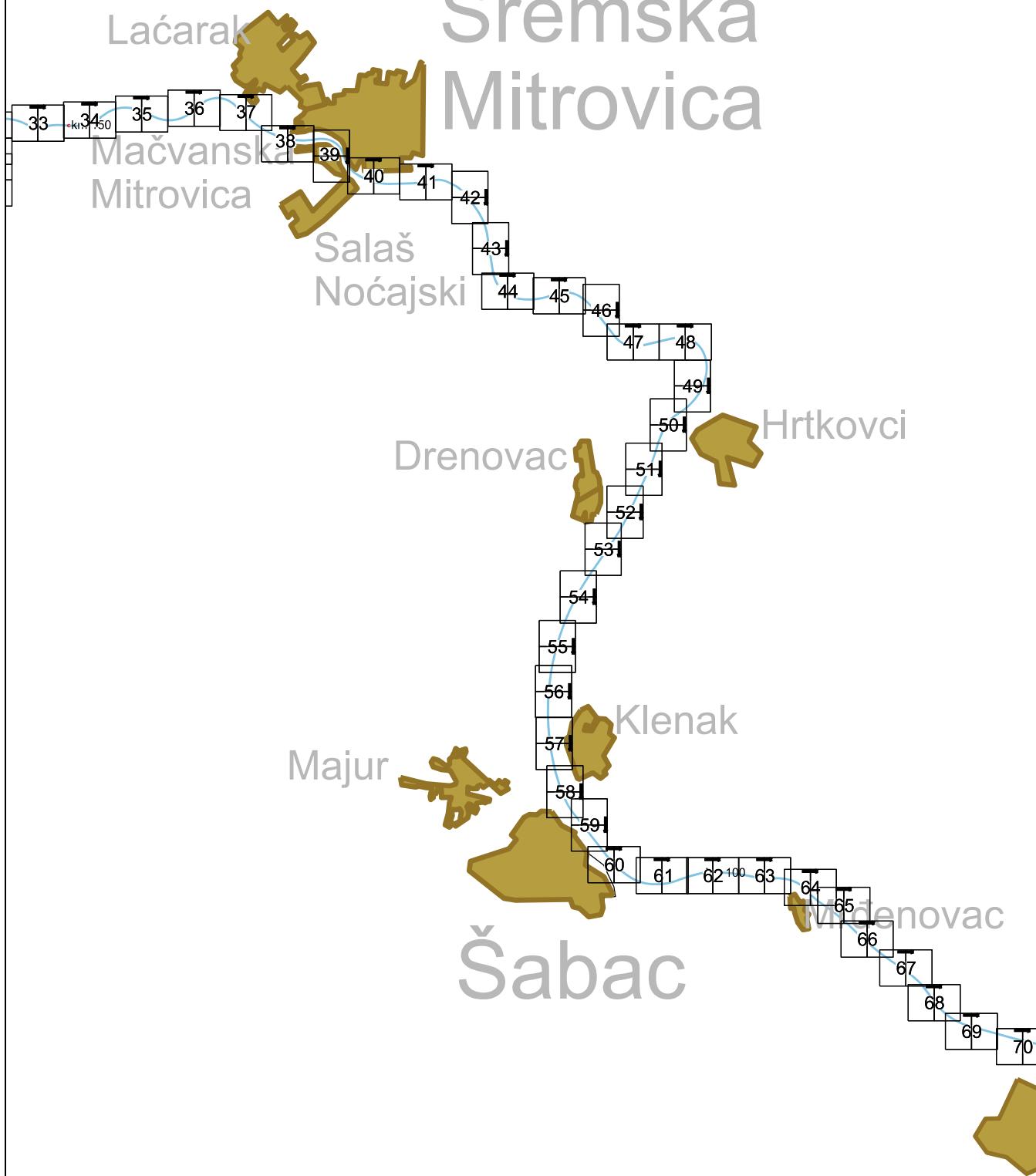
>2.5m

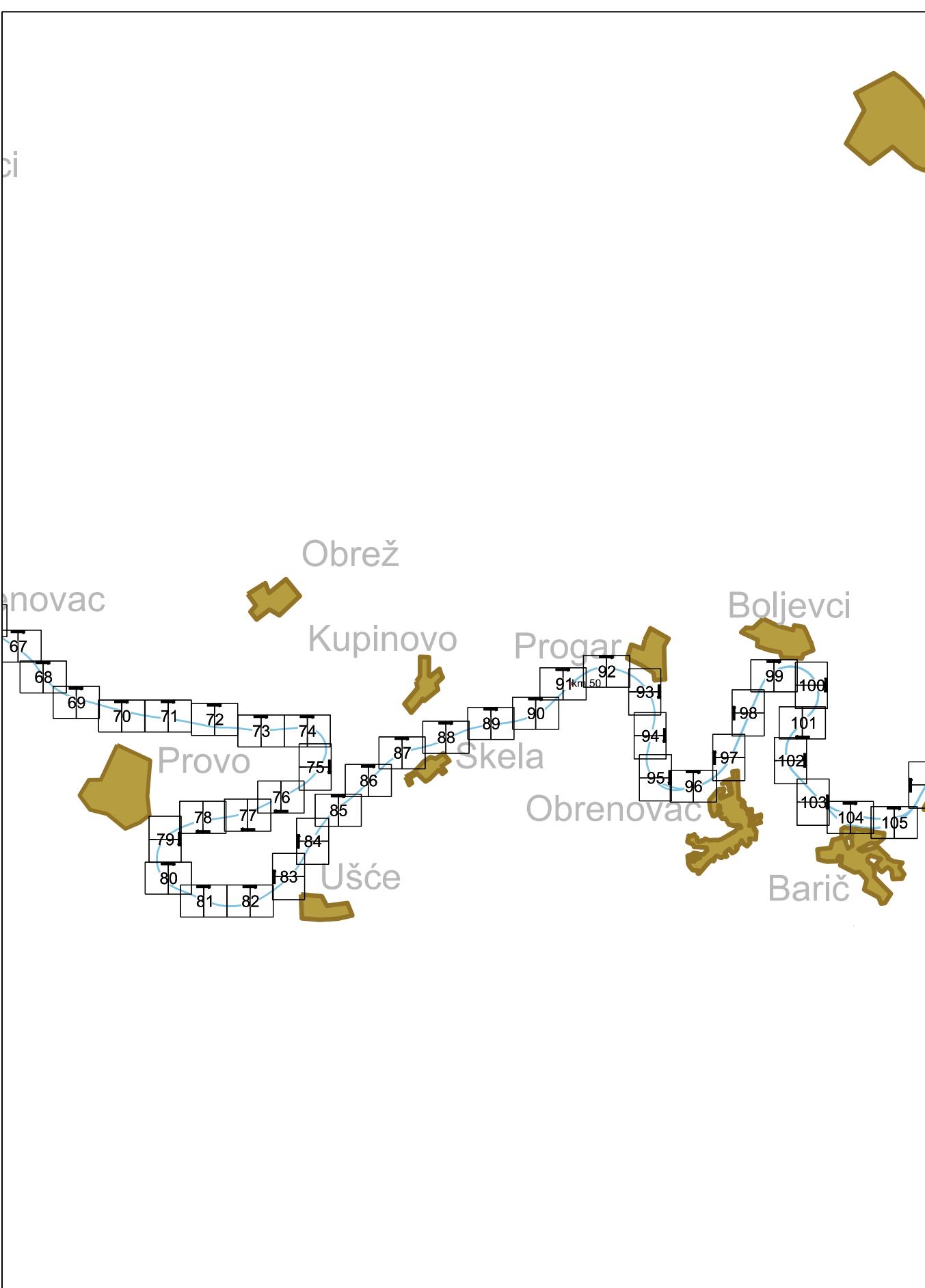
Jezero / Lake

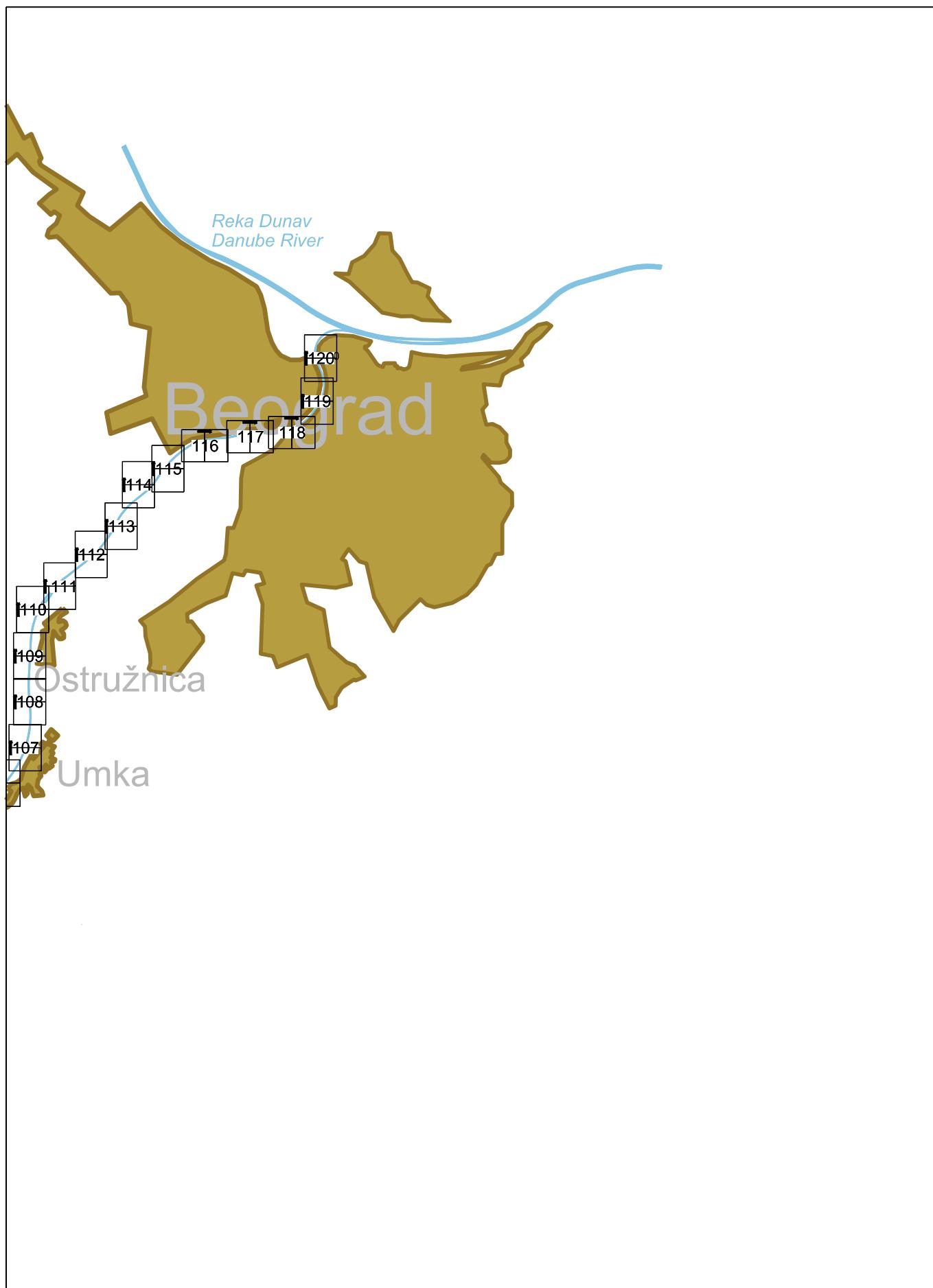
Dubine su date
u odnosu na NPN/
Depths refer to LNL

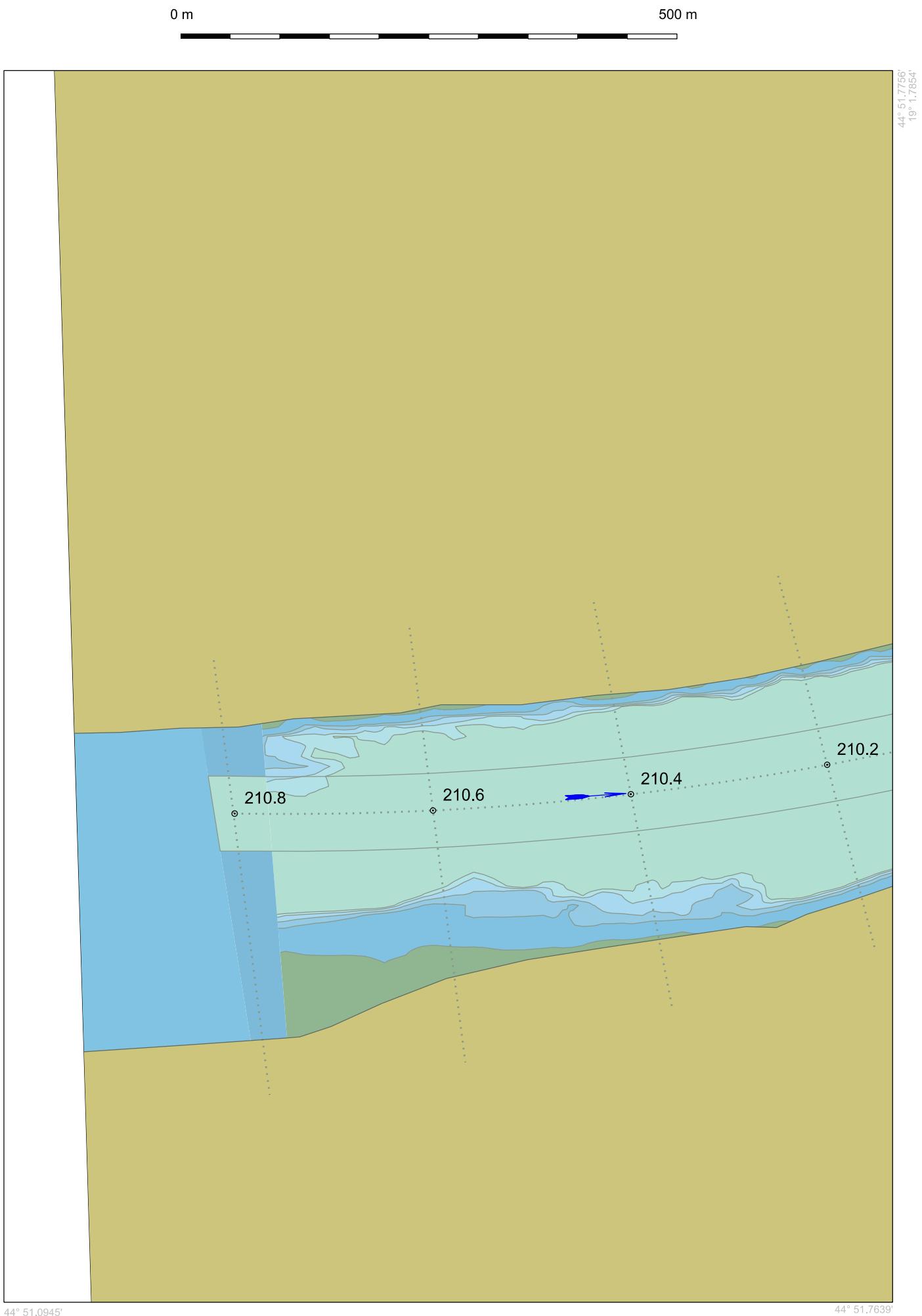


Sremska Mitrovica

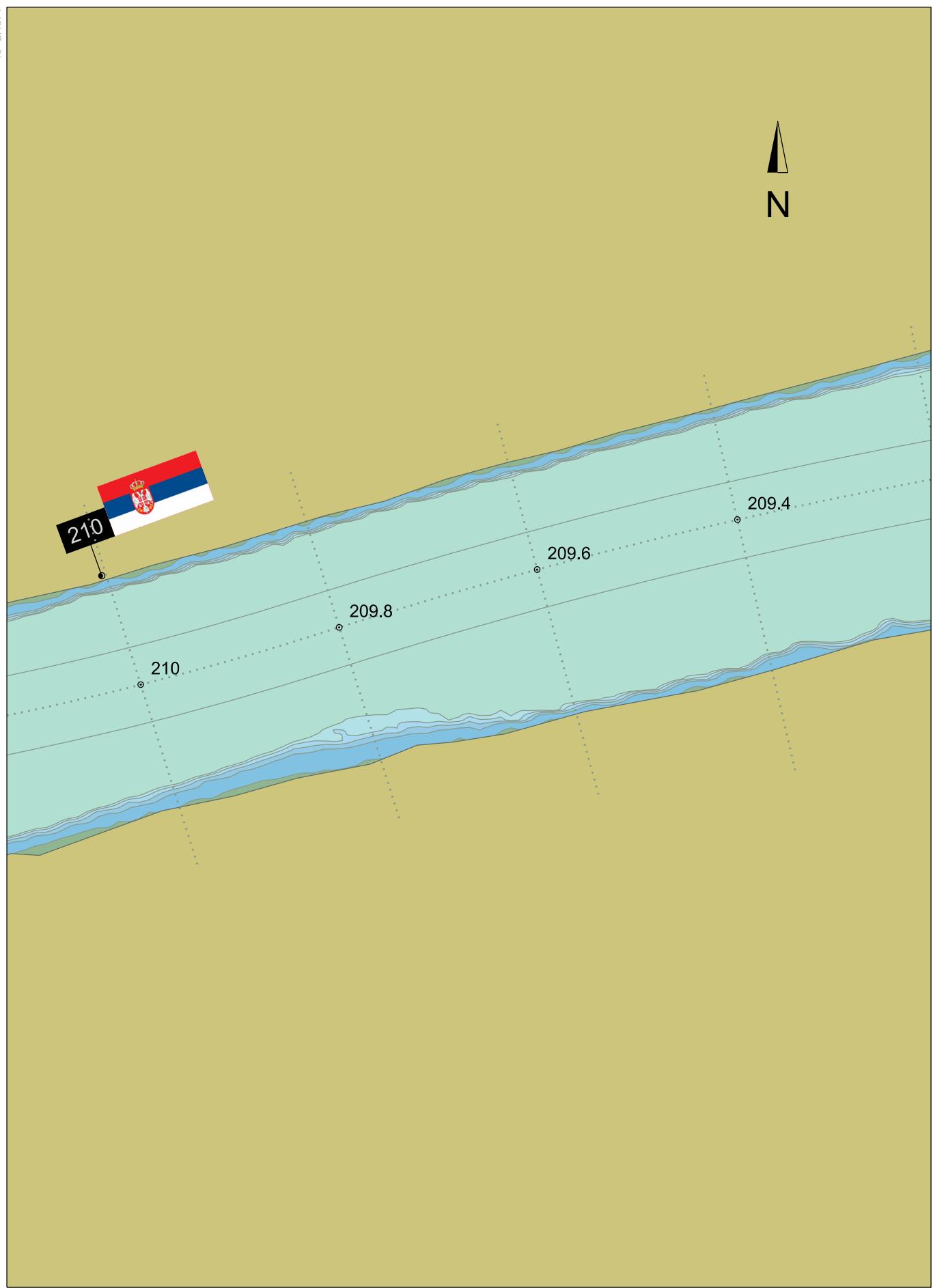


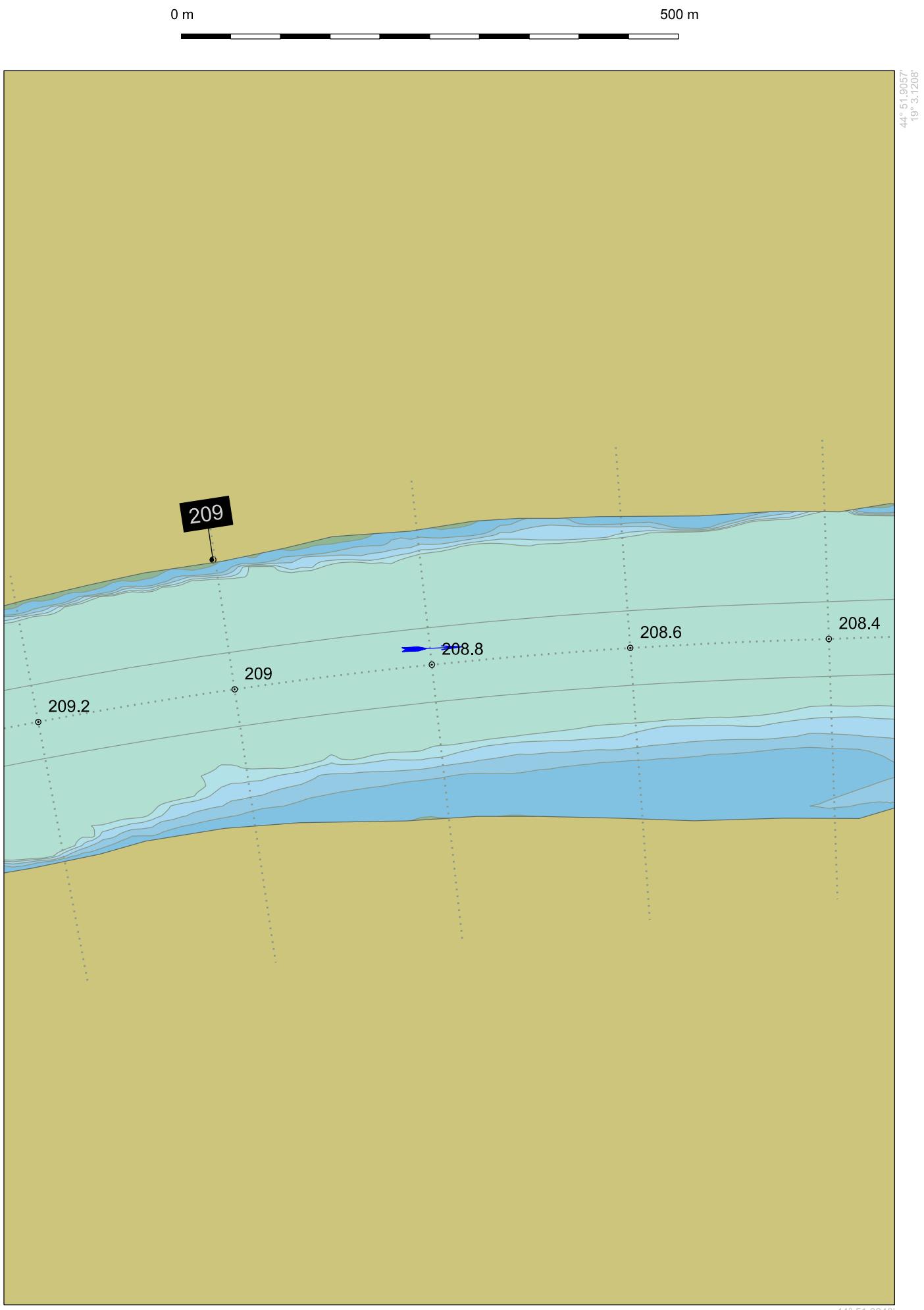






km 210.8 - 209.4

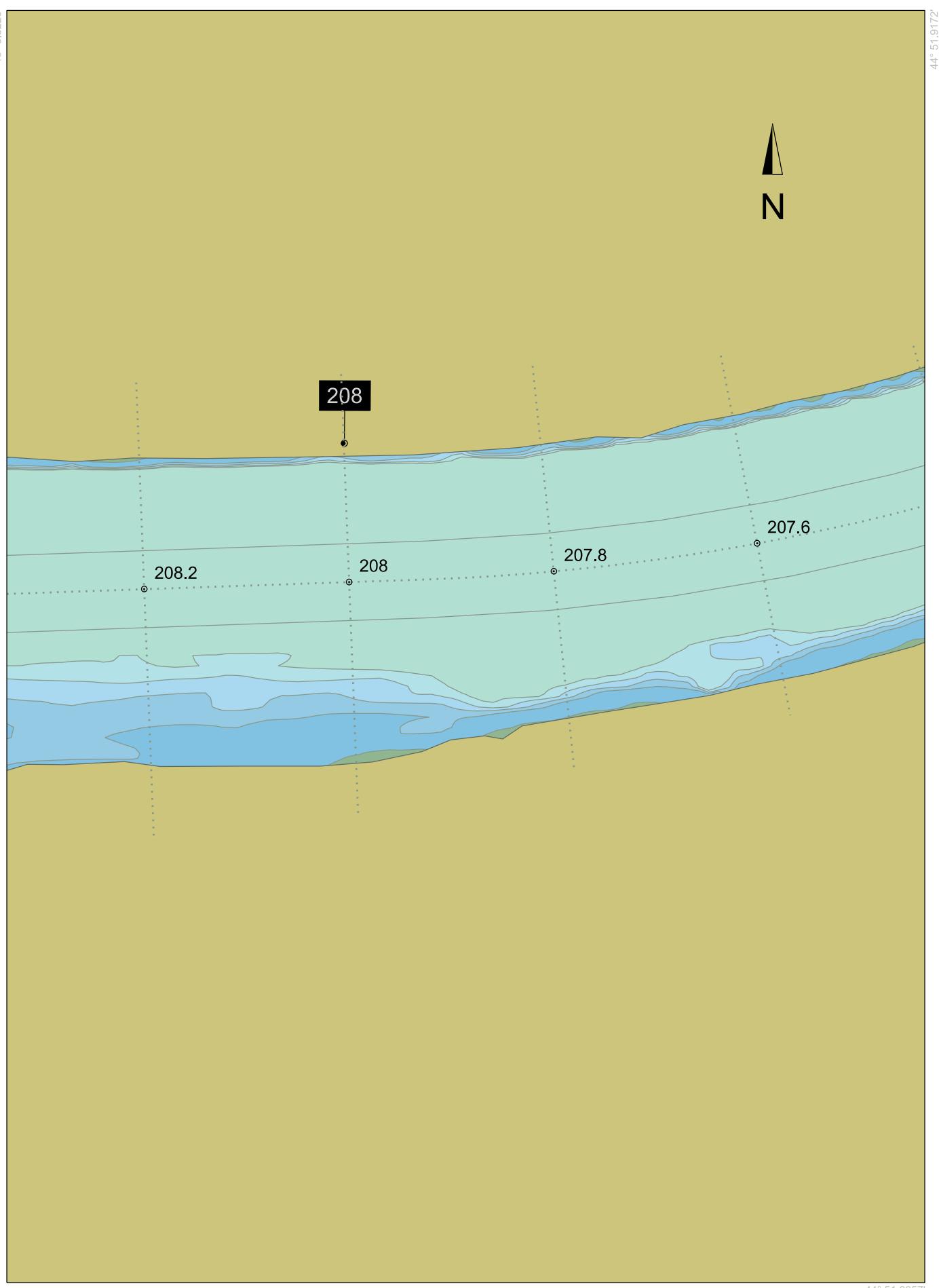
44° 51.1180'
19° 2.4814'44° 51.7873'
19° 2.4647'

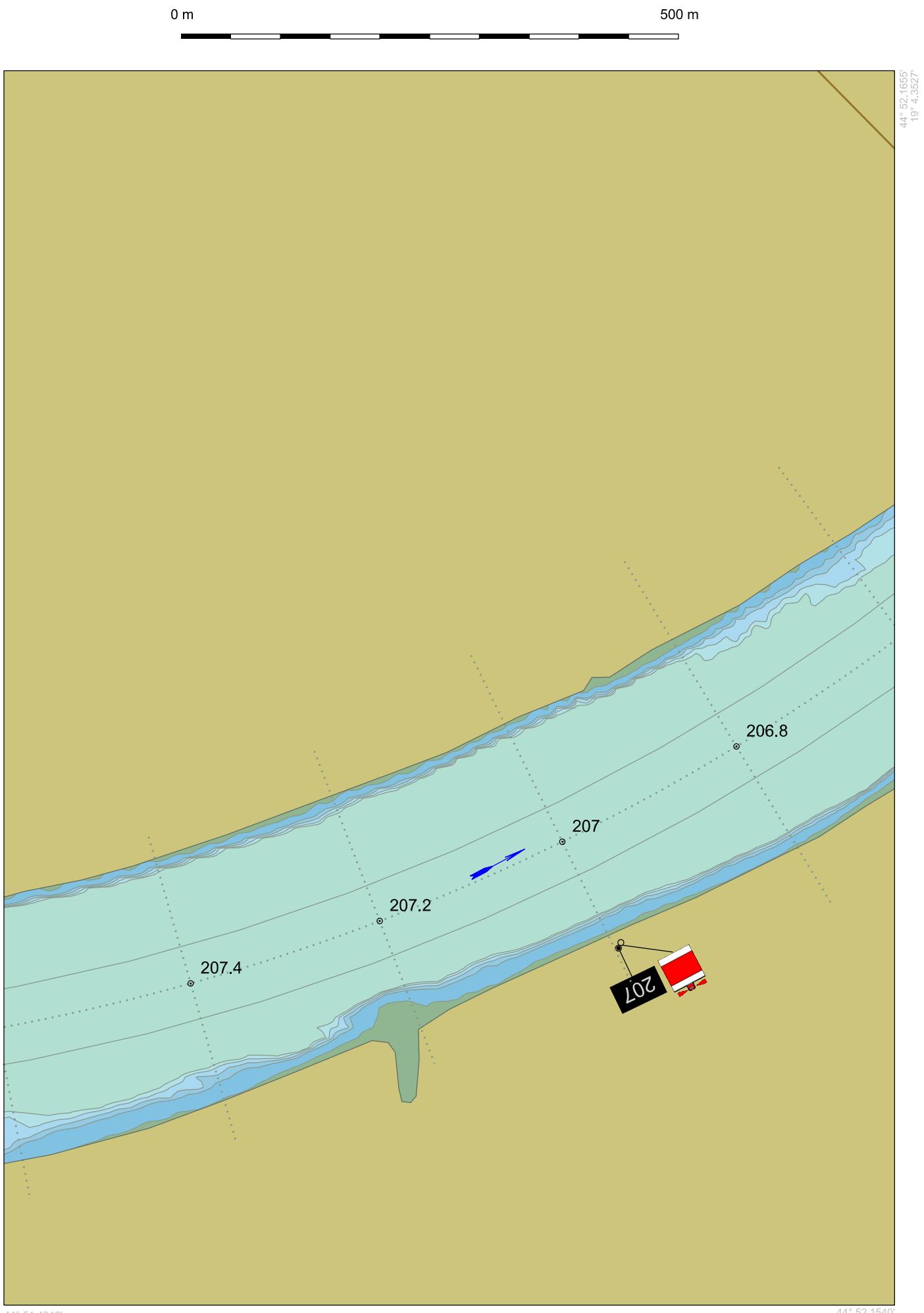




Page 2

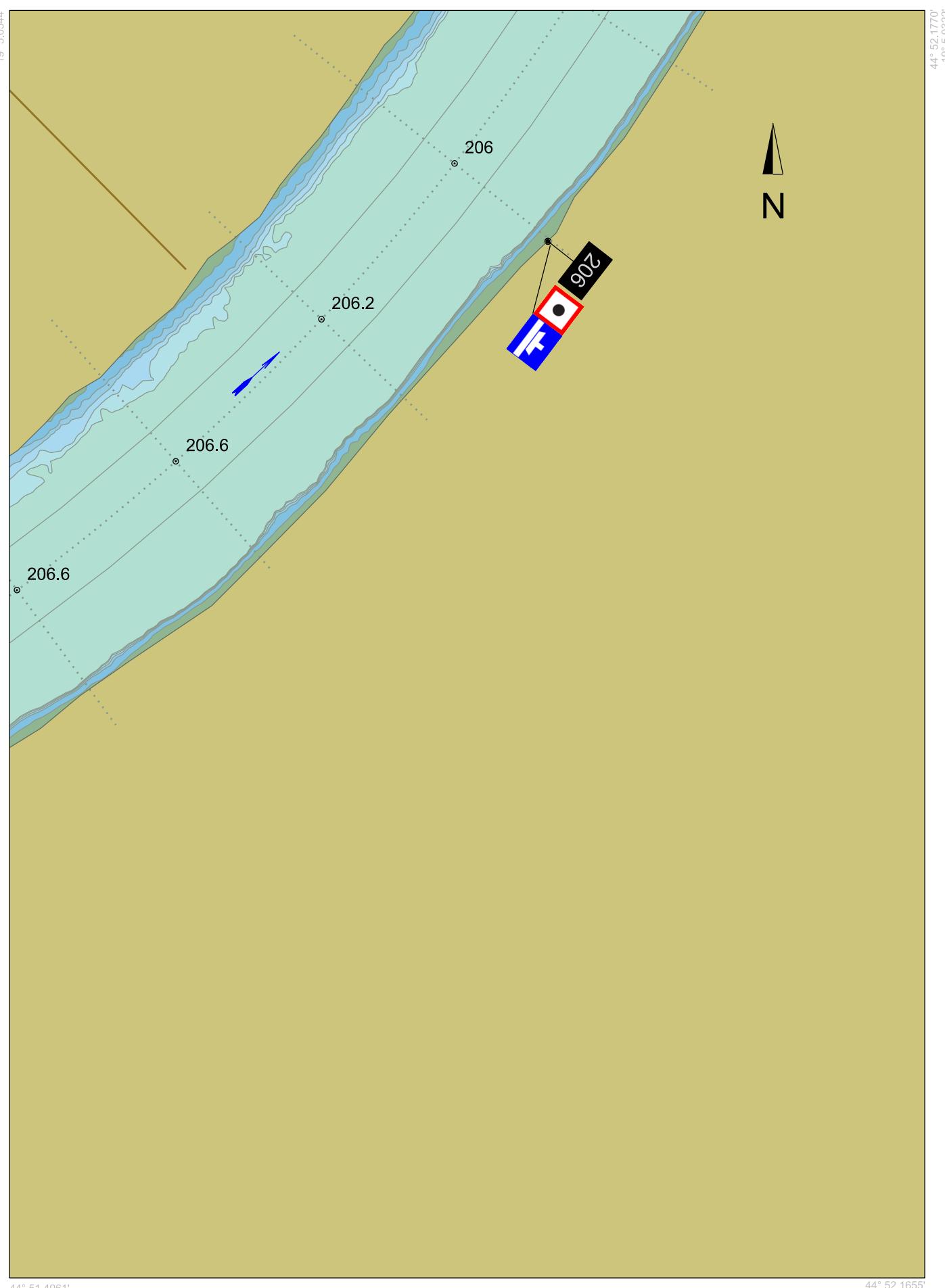
km 209.2 - 207.6

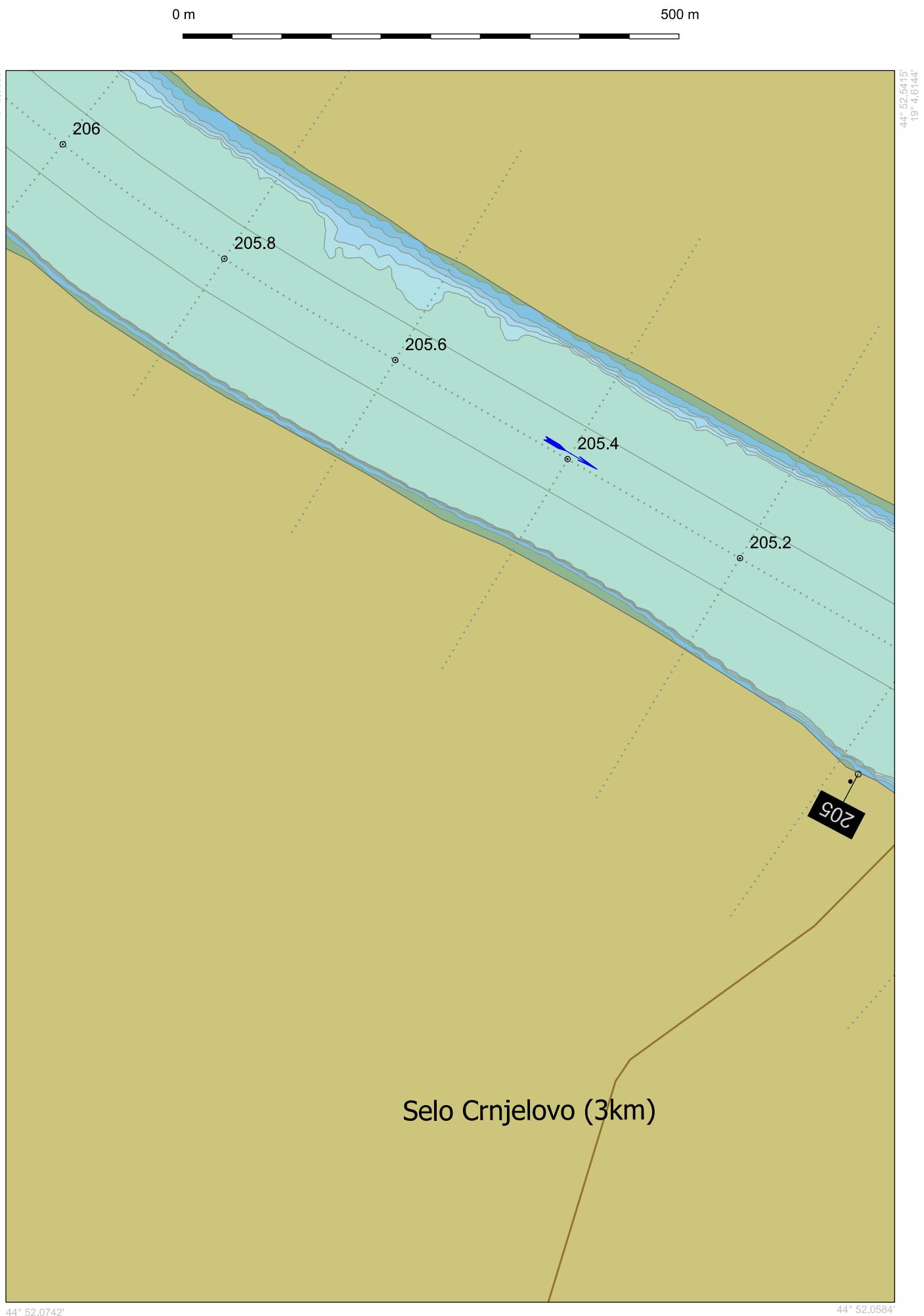




44° 51' 48.46''
19° 3.6958'

44° 52' 15.40''
19° 3.6733'

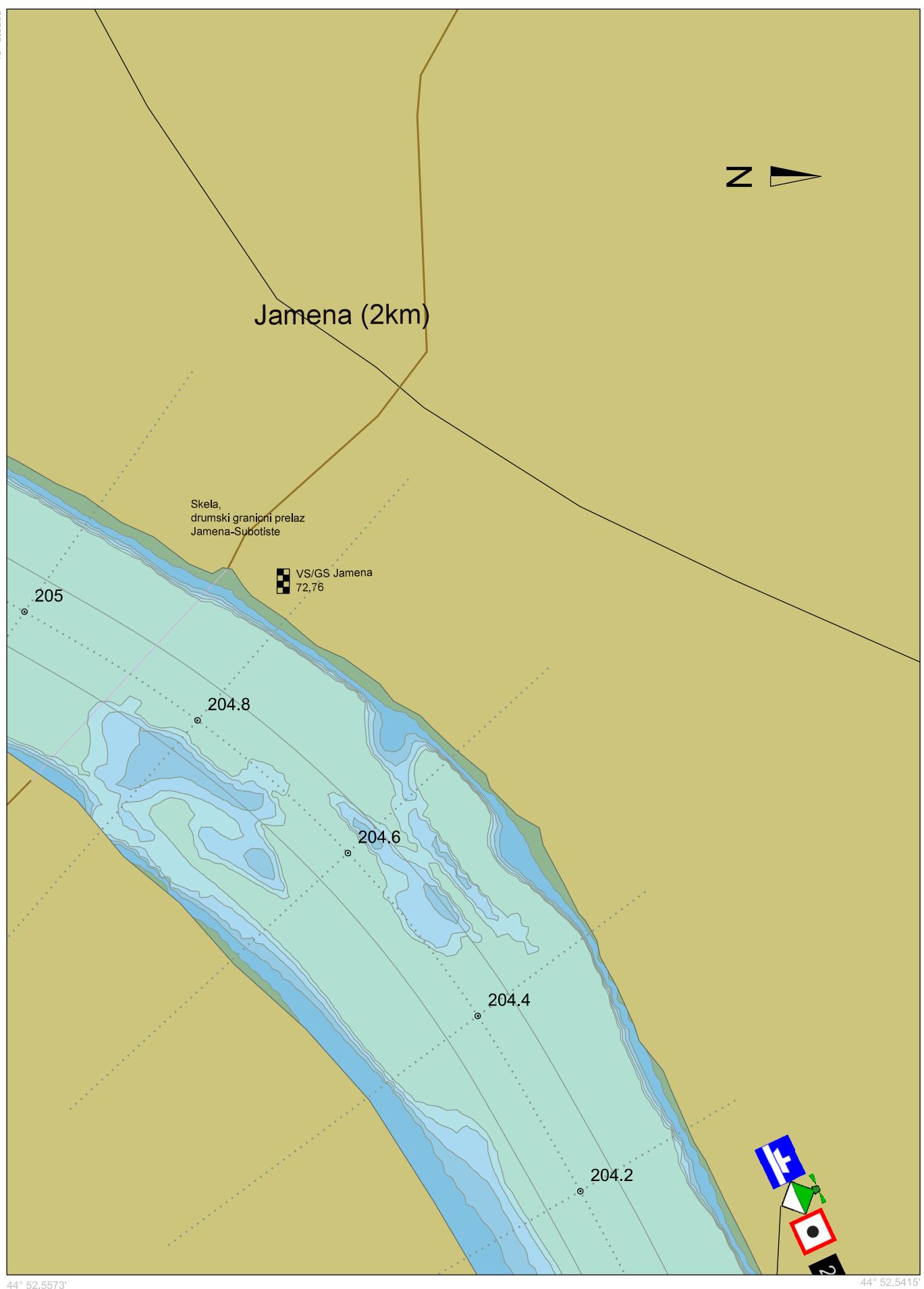


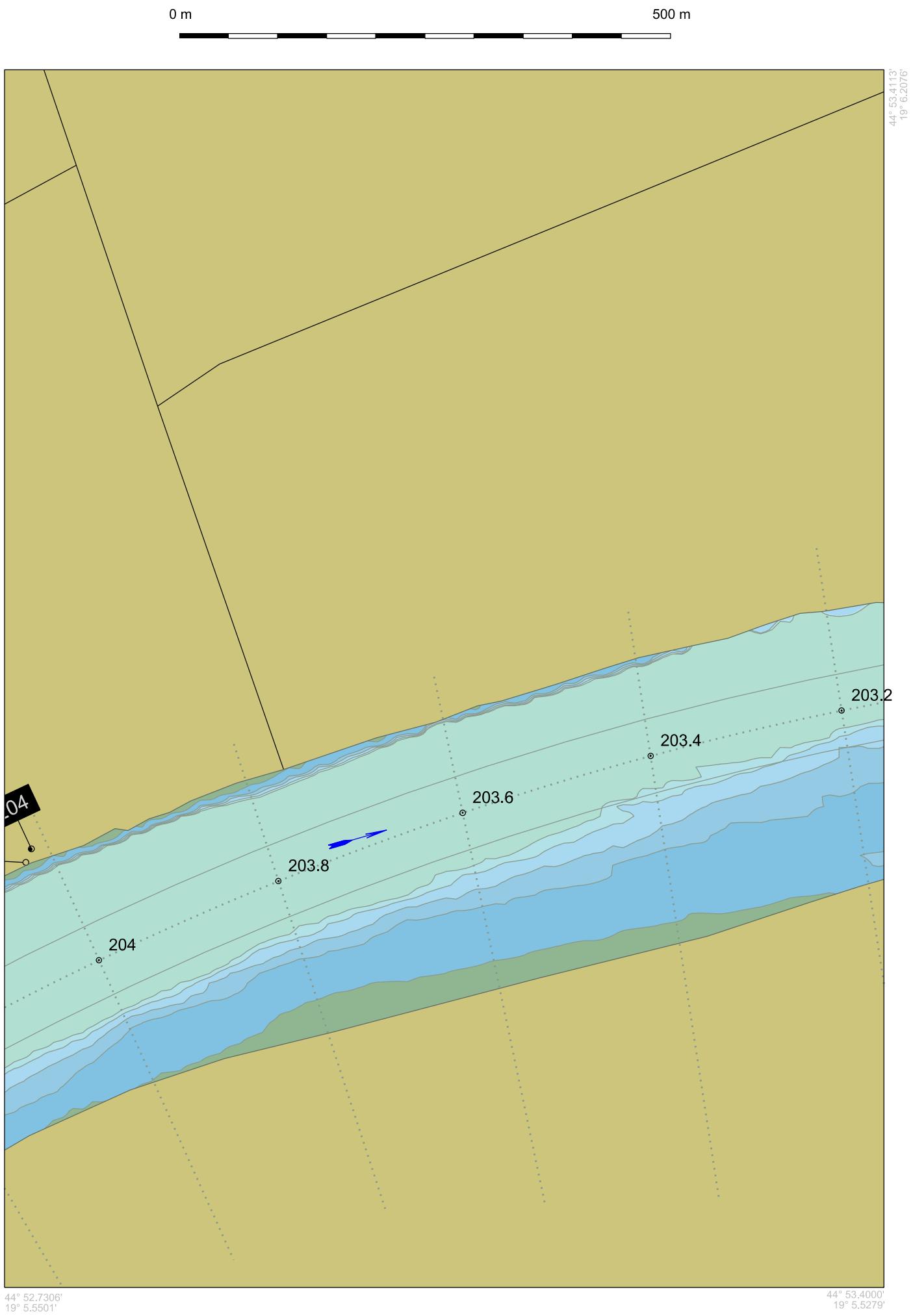


44° 53.0405'
19° 5.5598'



44° 53.0247'
19° 4.5983'

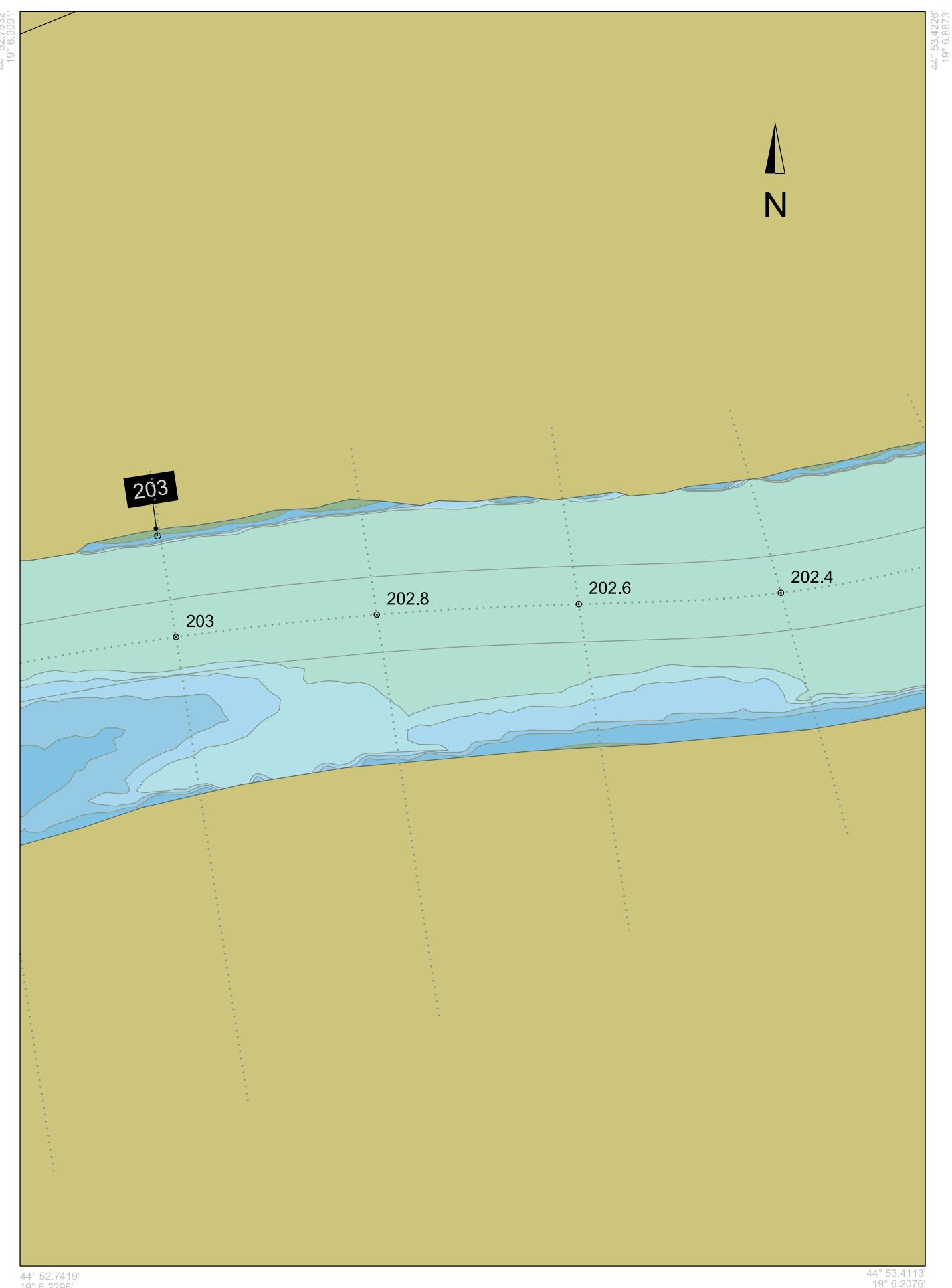


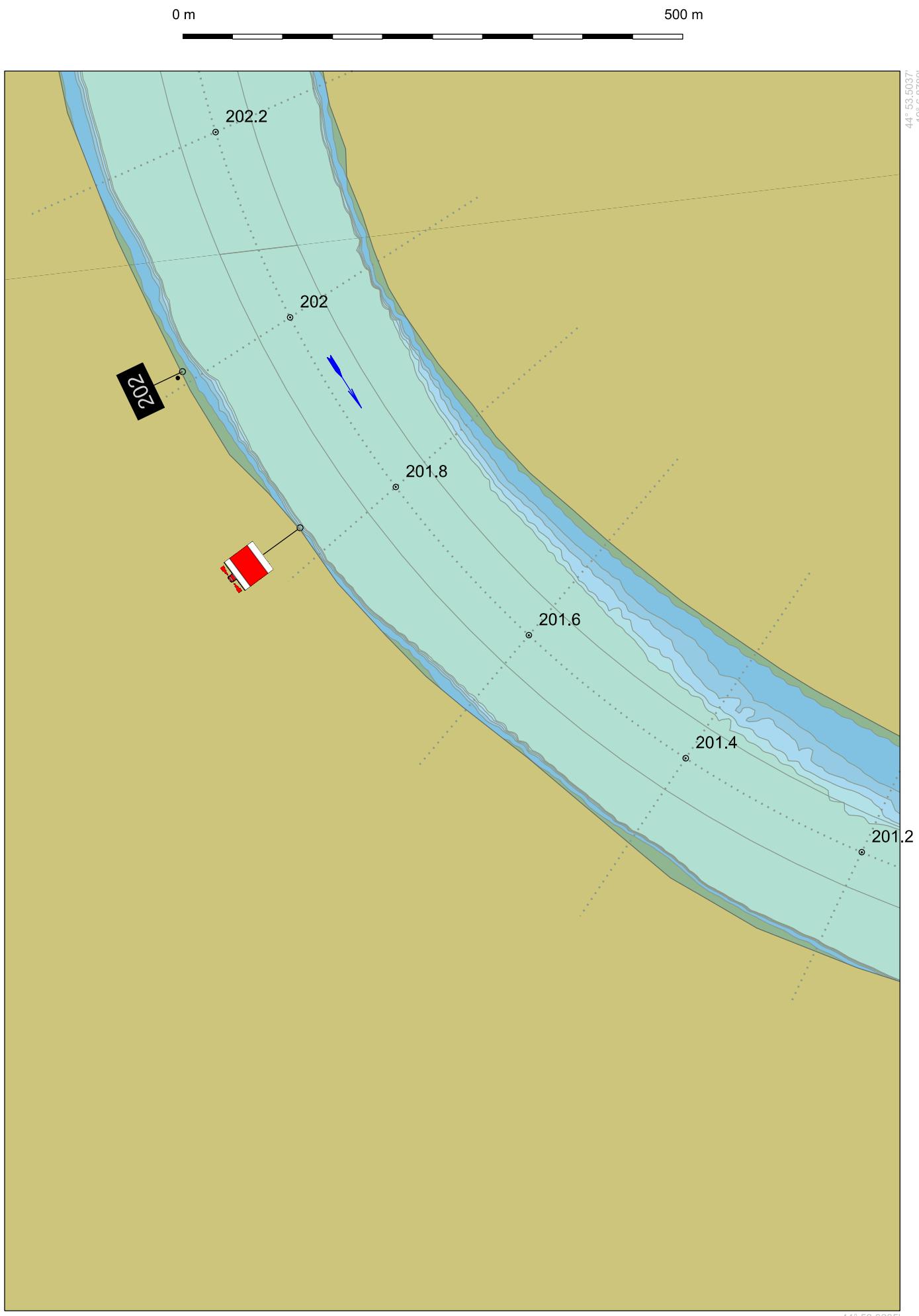




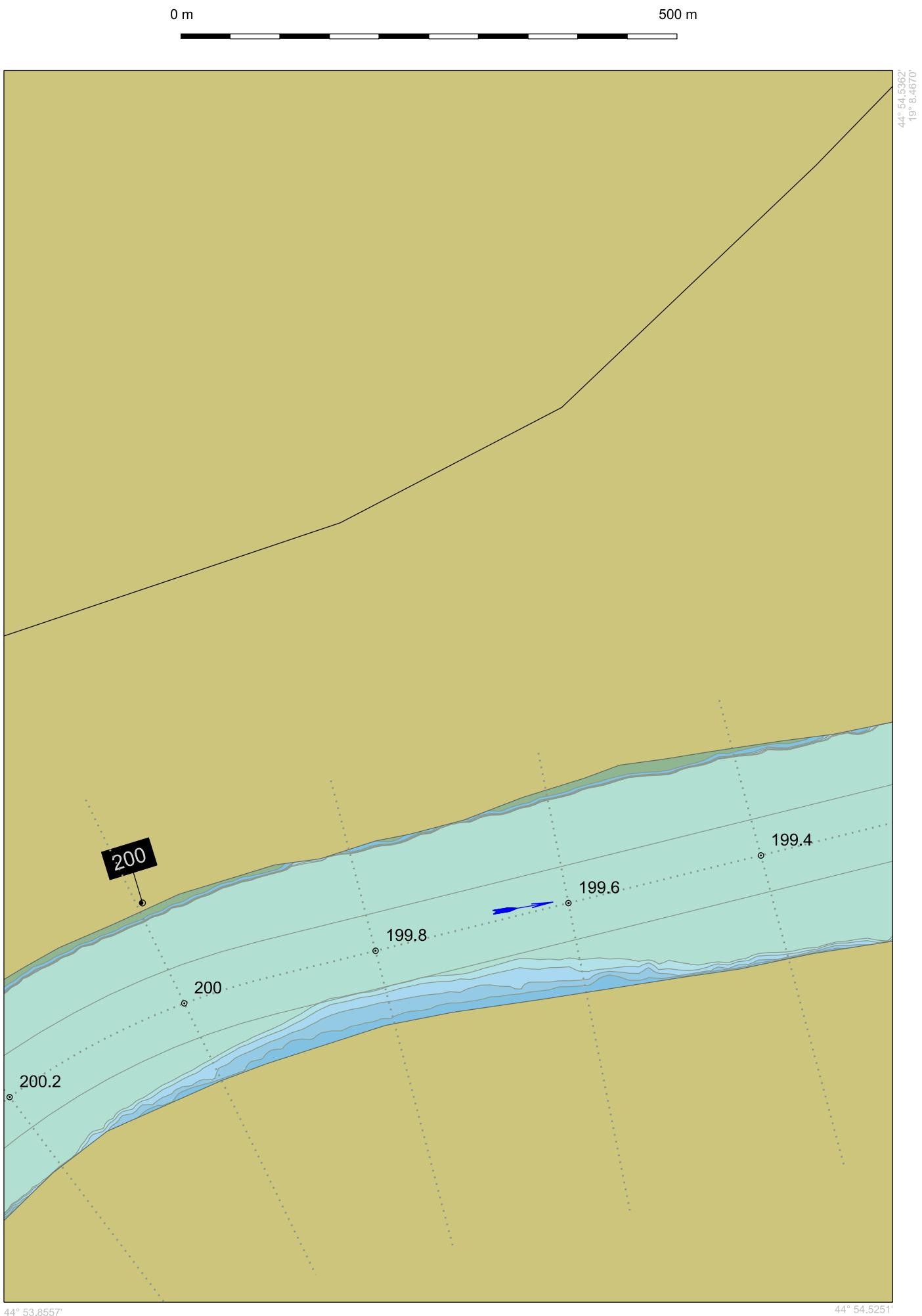
Page 5

km 204 - 202.4





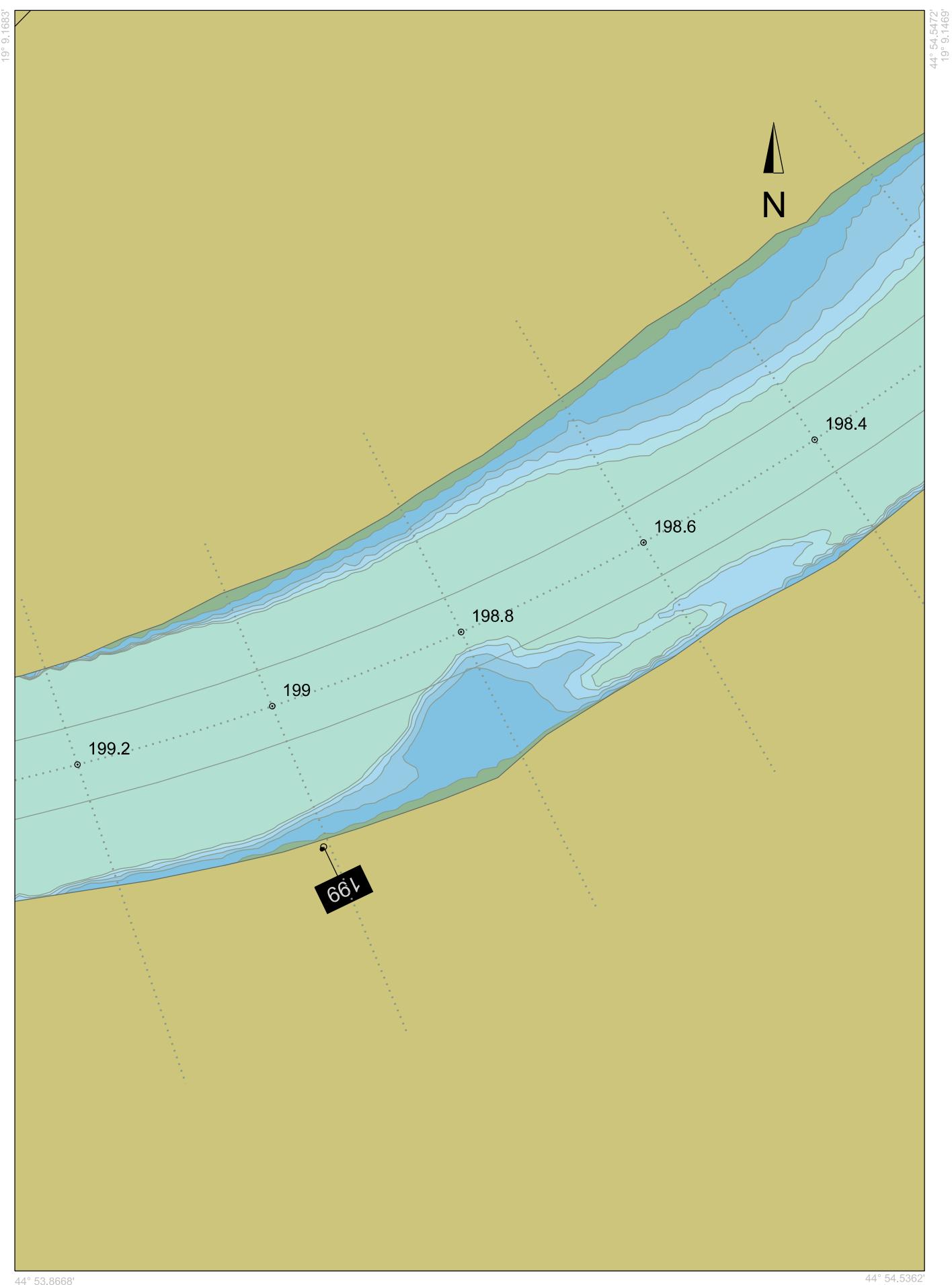
44° 54.0023'
19° 7.8040'44° 53.9868'
19° 6.8822'44° 53.5192'
19° 7.8197'44° 53.5037'
19° 6.8780'

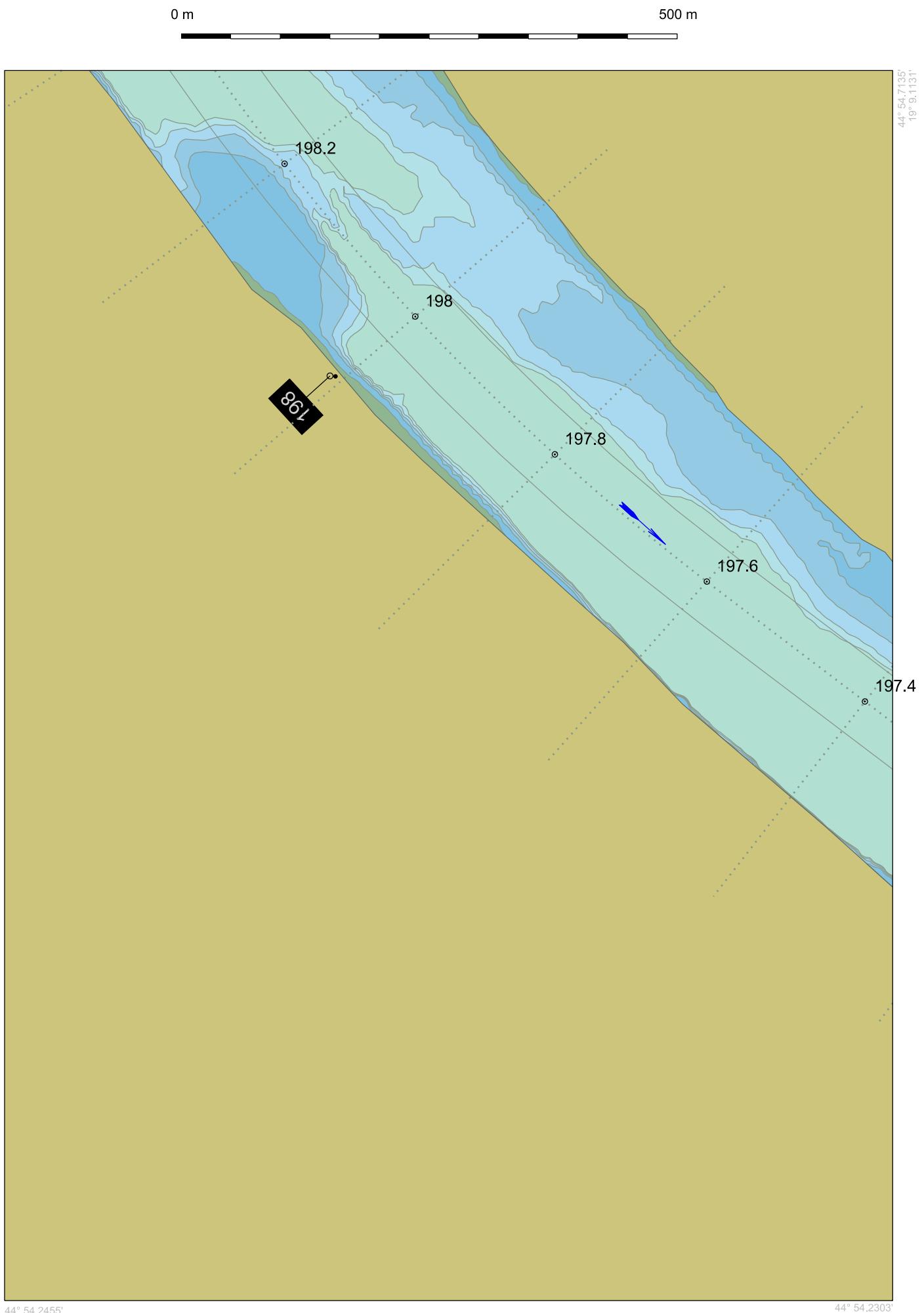


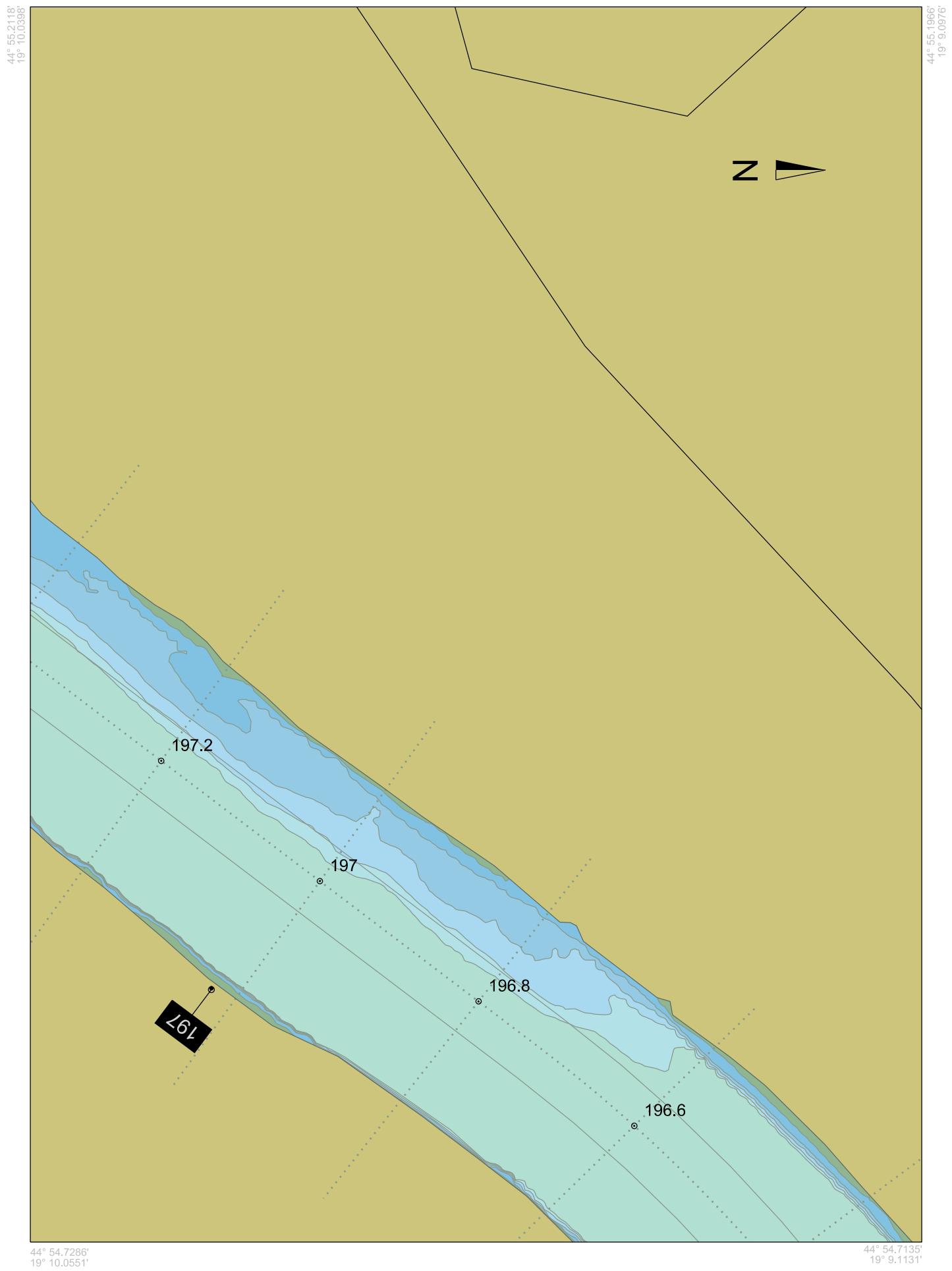


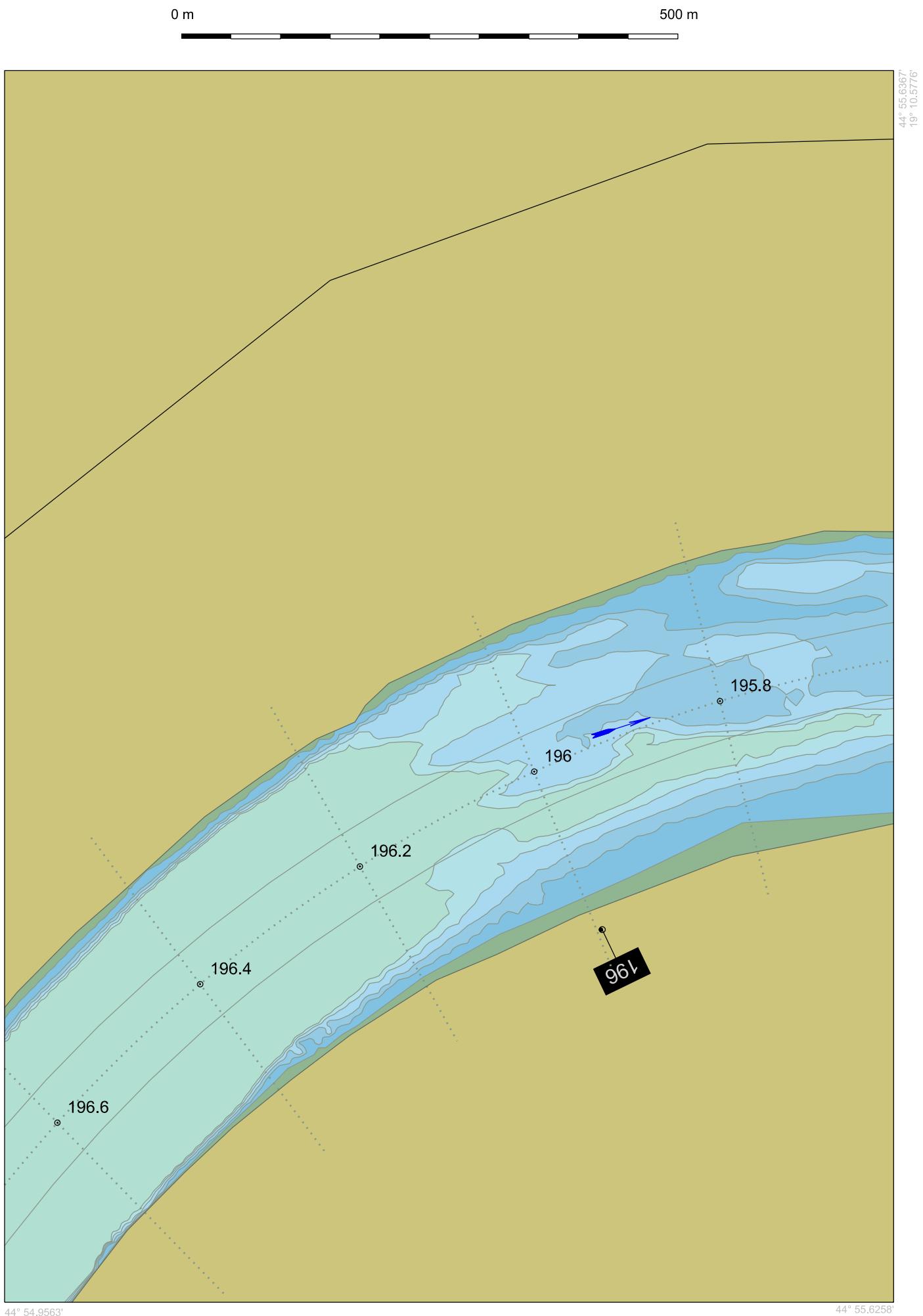
Page 7

km 200.2 - 198.4





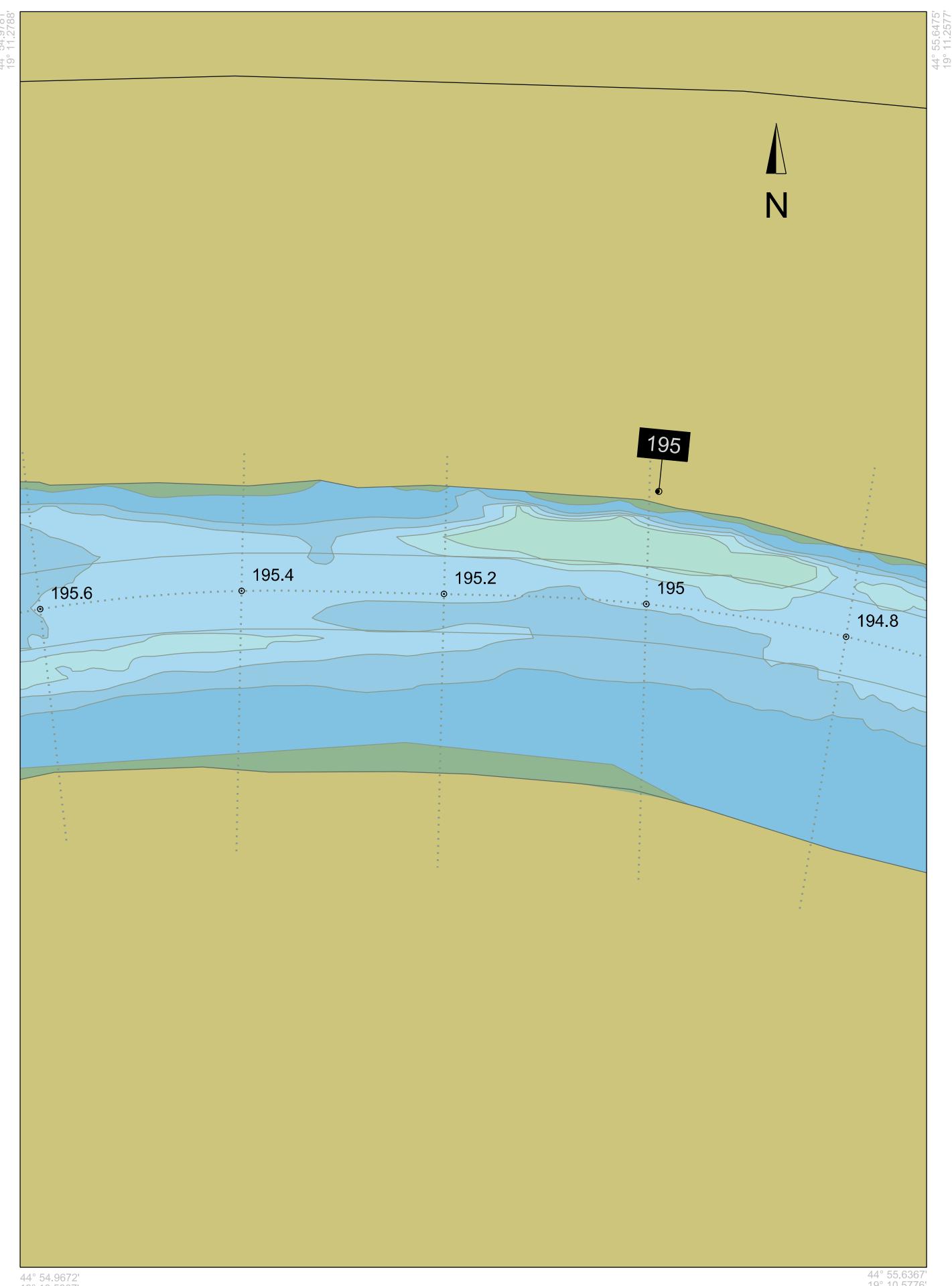






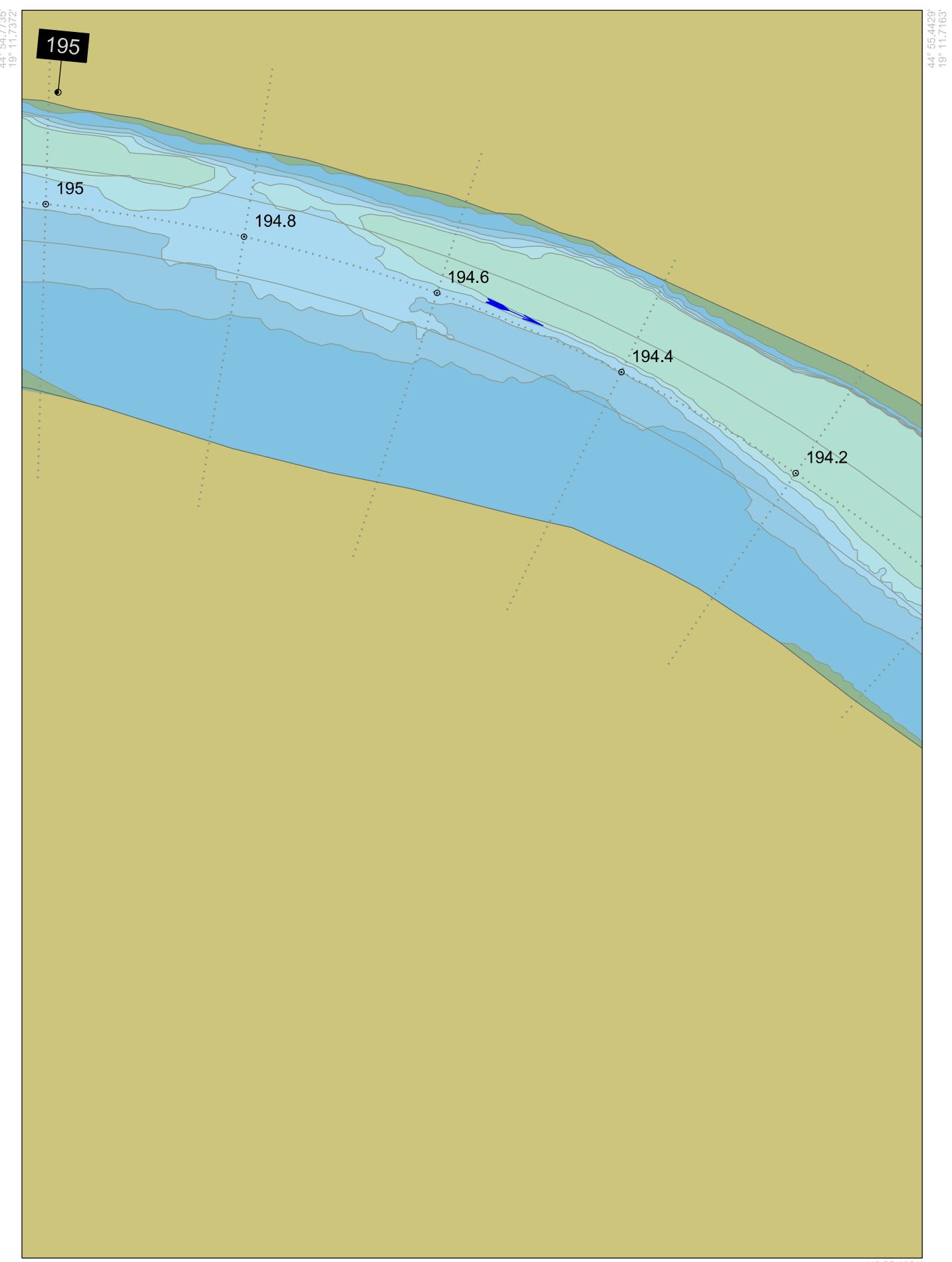
Page 9

km 196.6 - 194.8



0 m

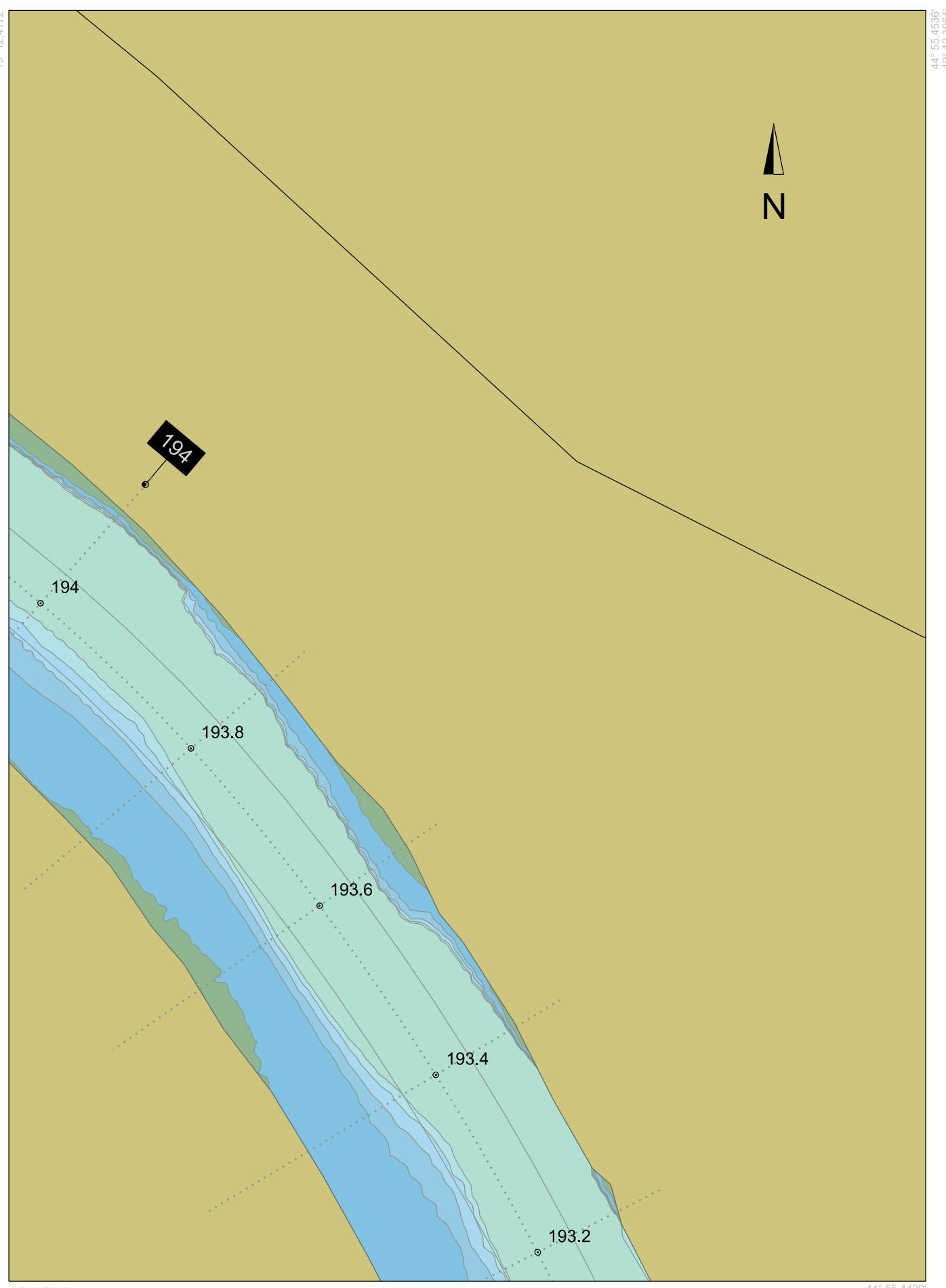
500 m

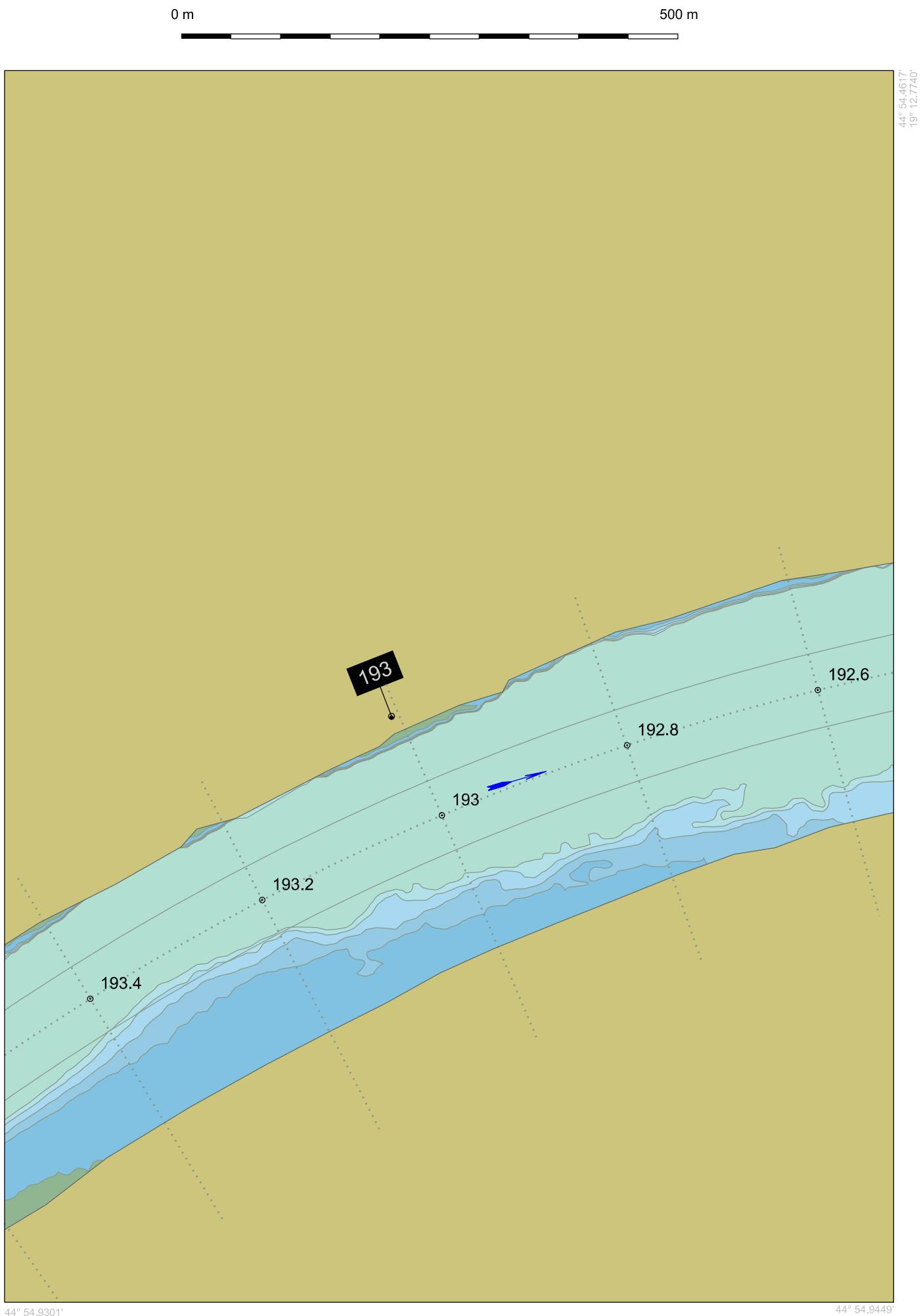




Page 10

km 195 - 193.2





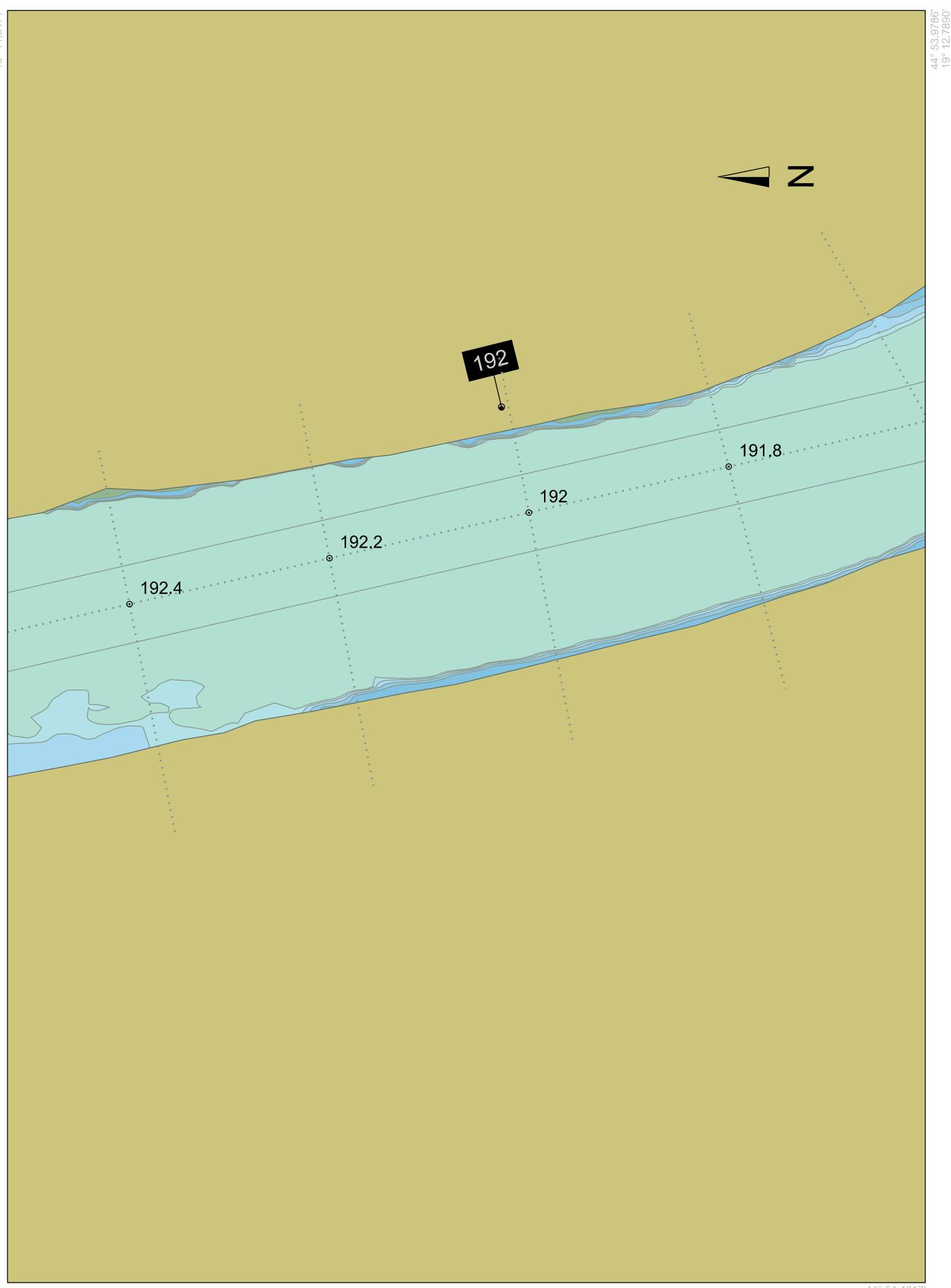
44° 54.9301'
19° 11.8169'

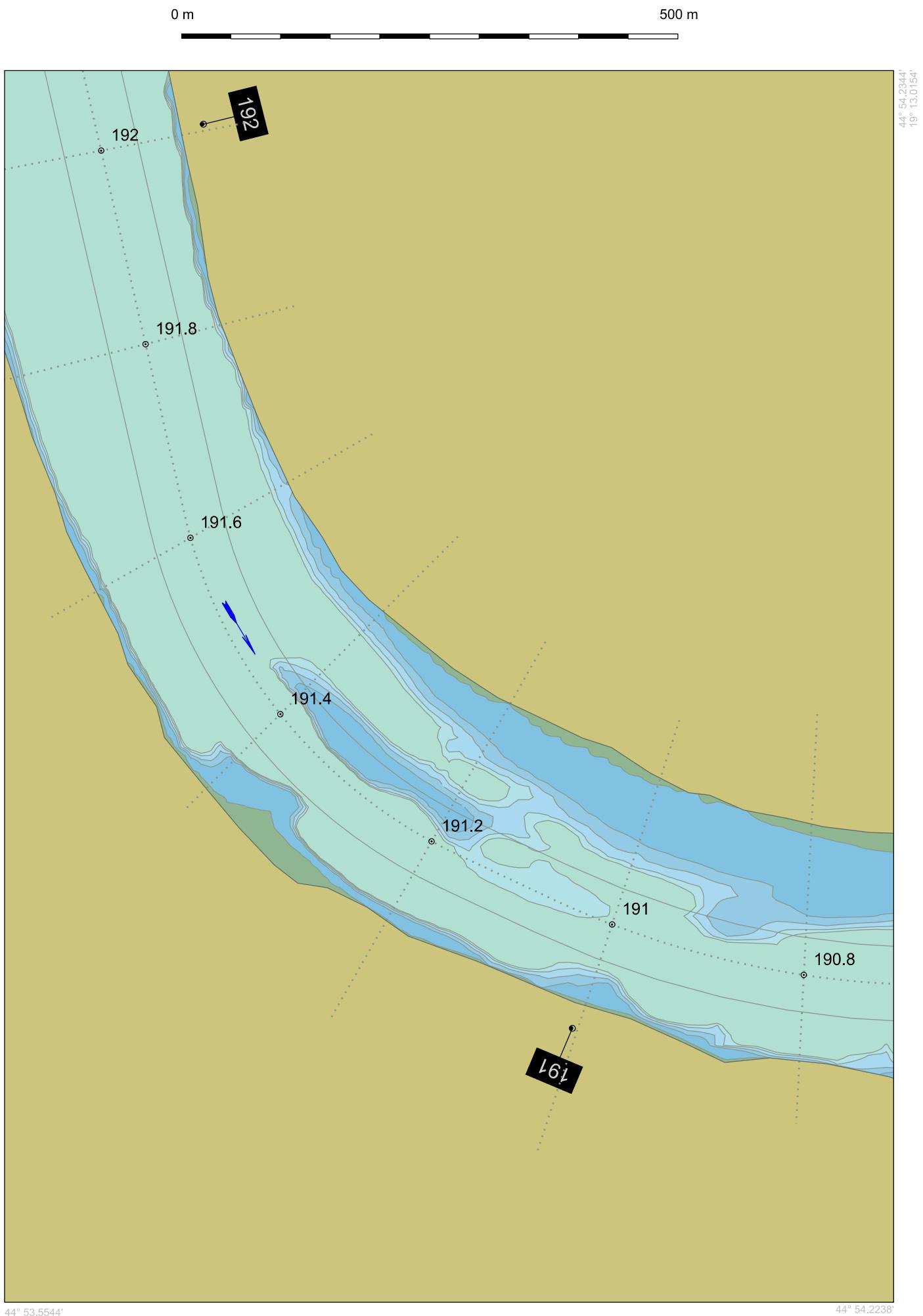
44° 54.9449'
19° 12.7590'



Page 11

km 193.4 - 191.8

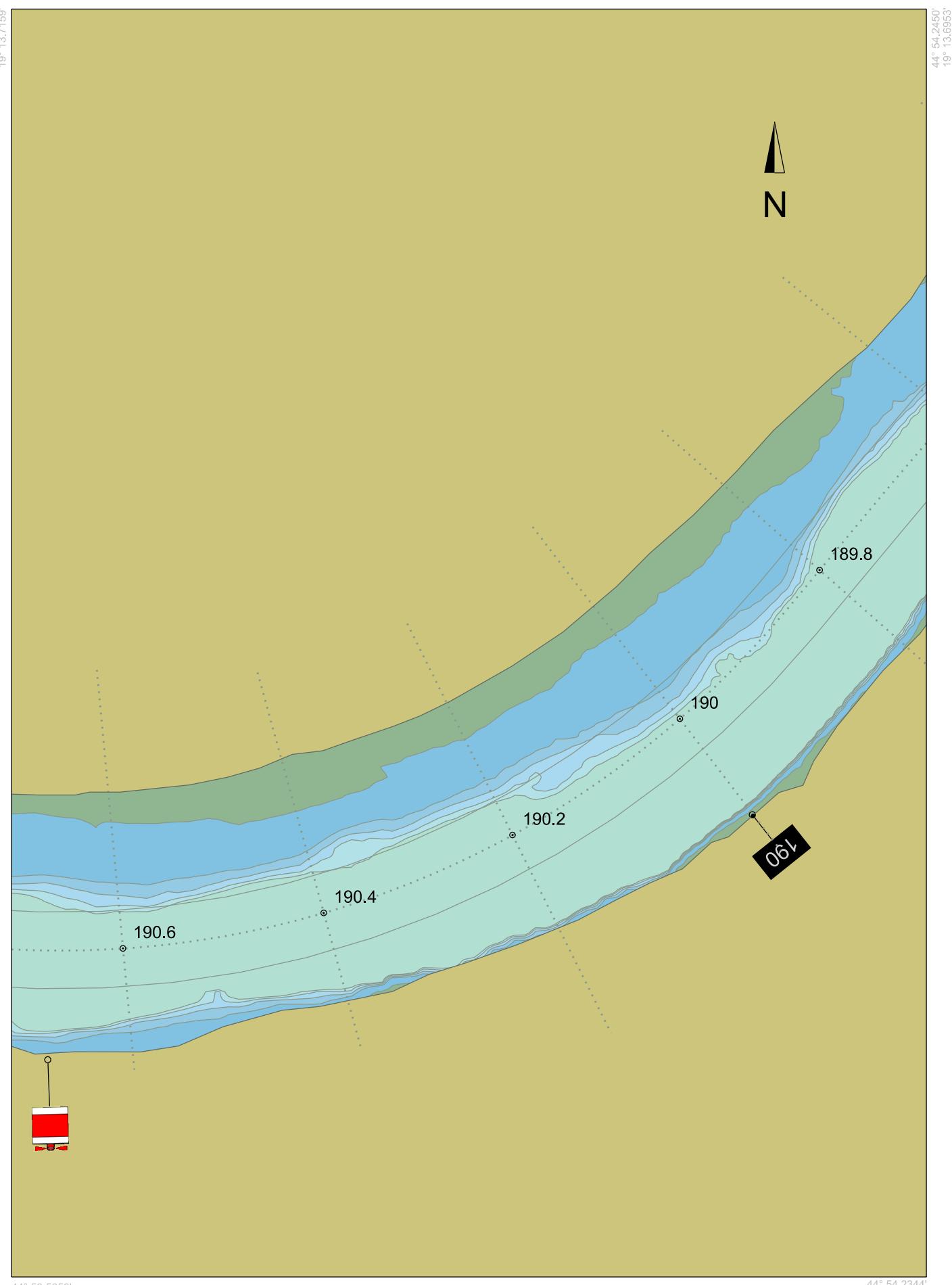


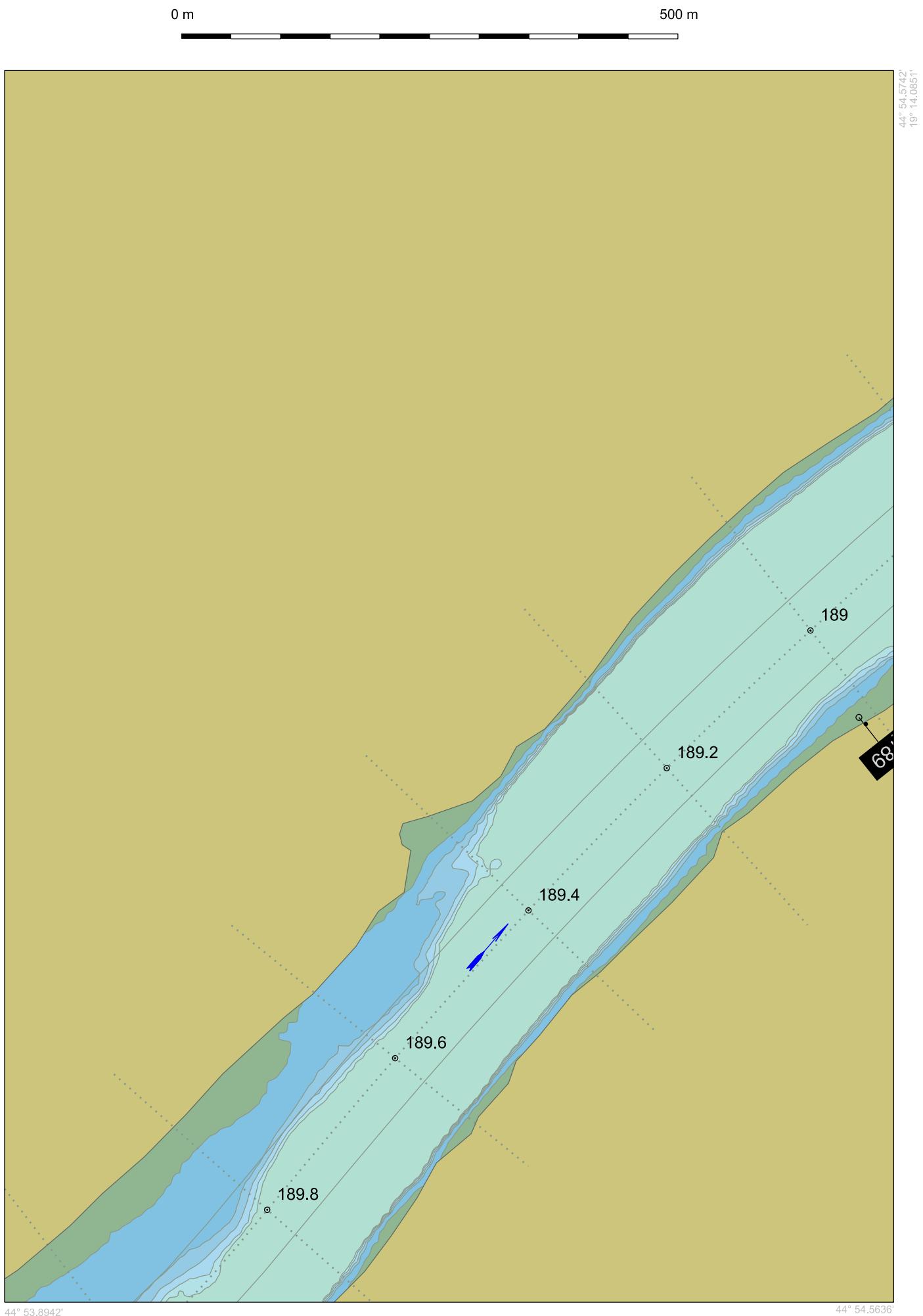




Page 12

km 192 - 189.8

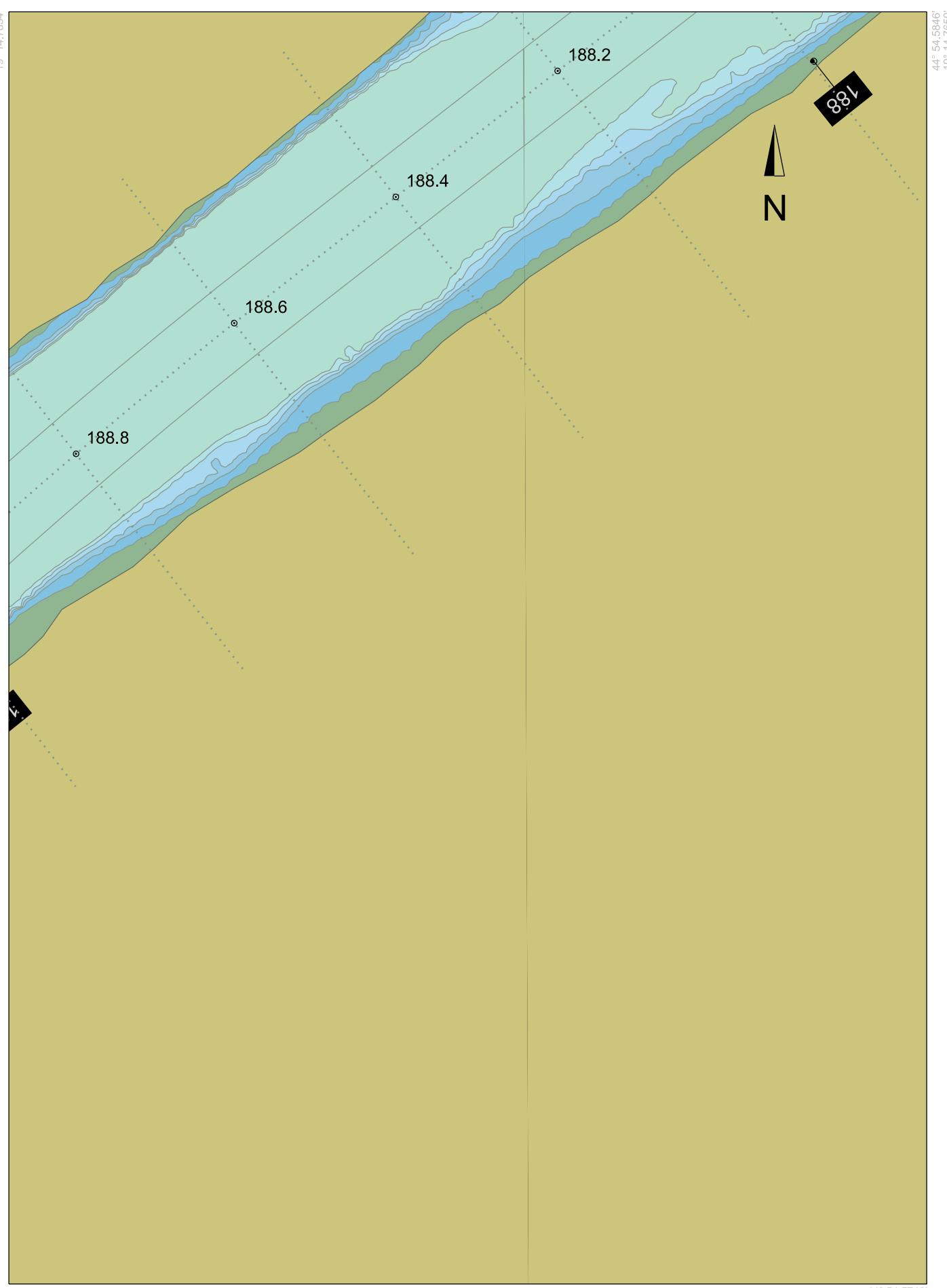


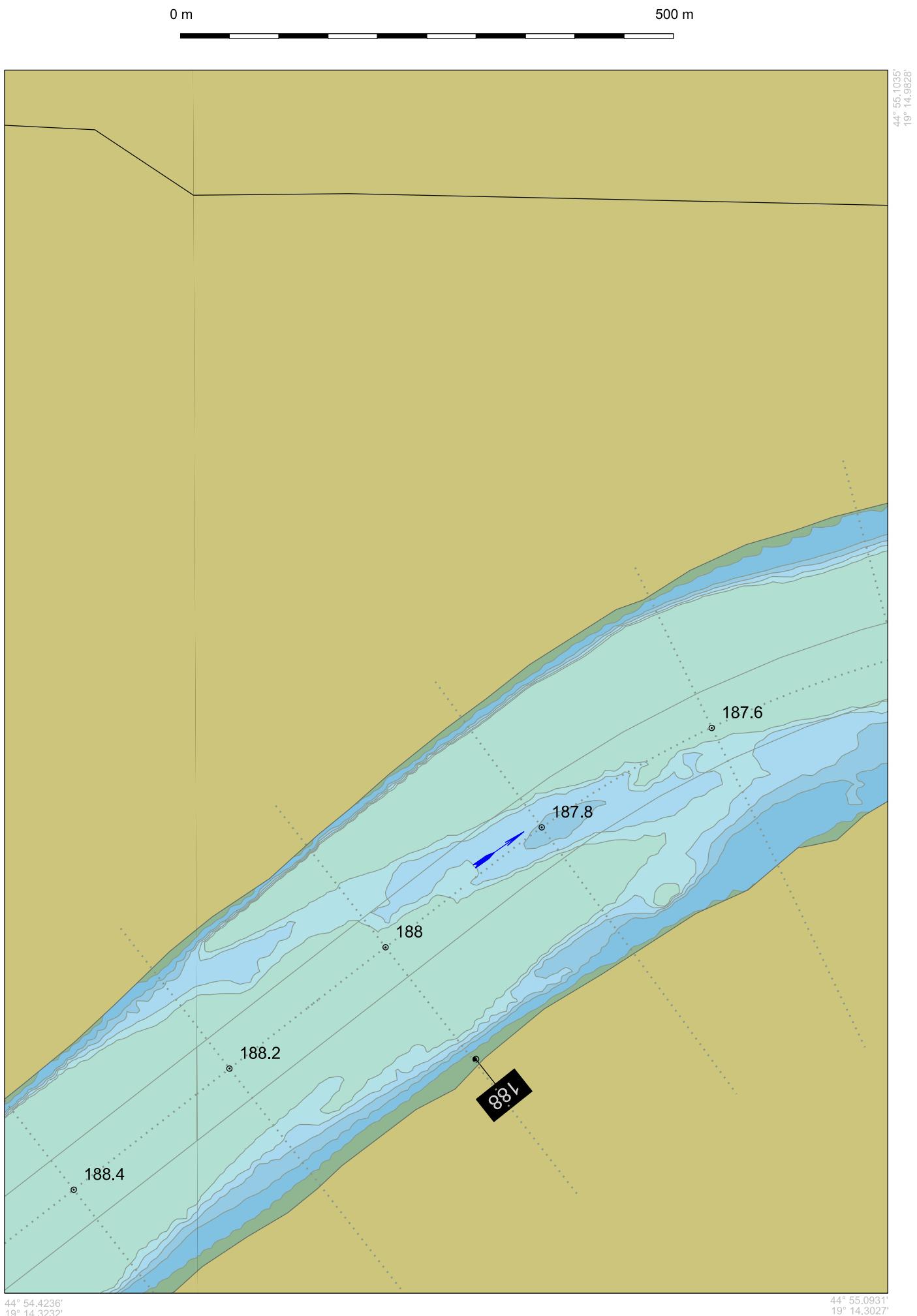




Page 13

km 189.8 - 188.2

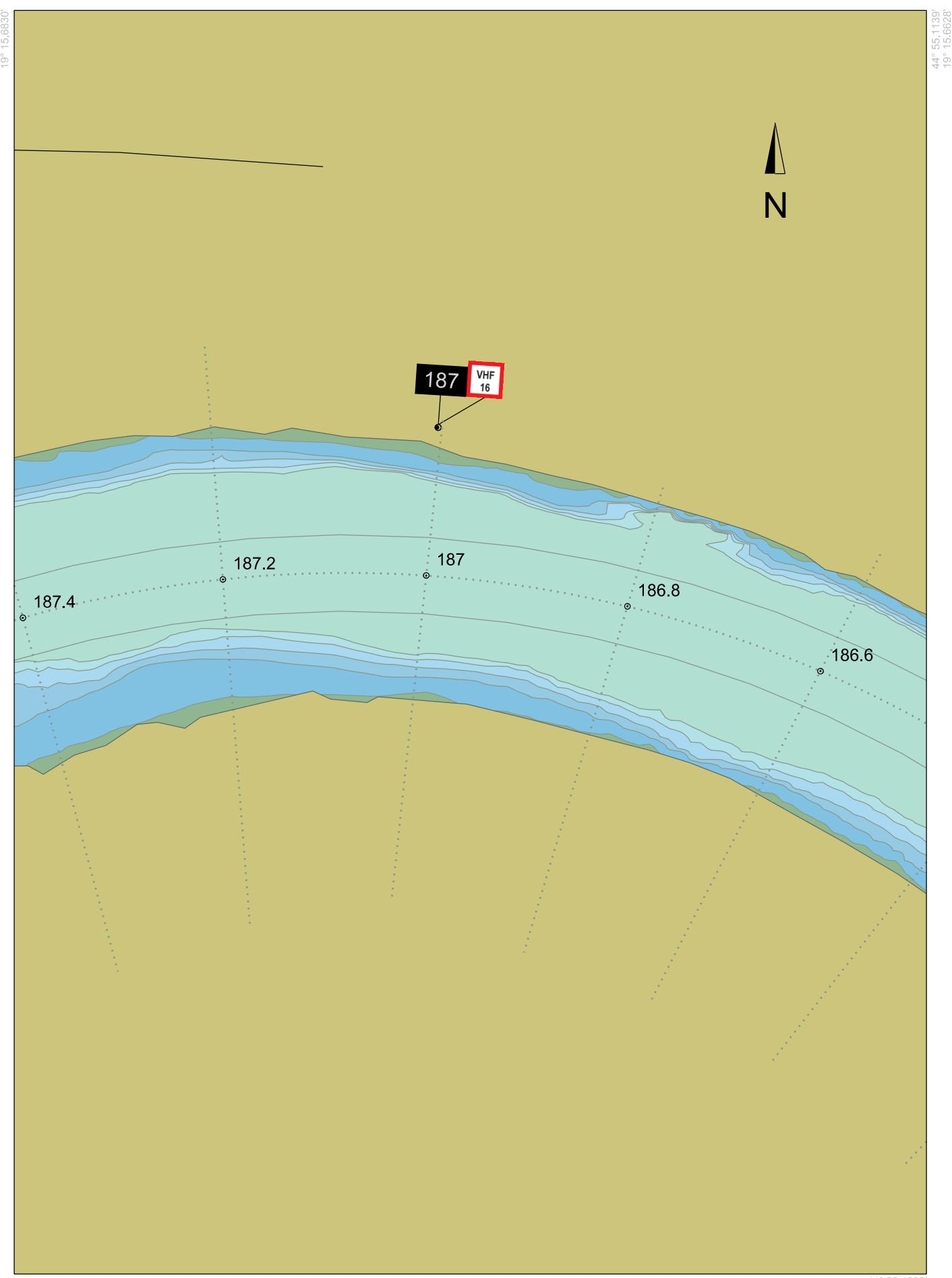






Page 14

km 188.4 - 186.6

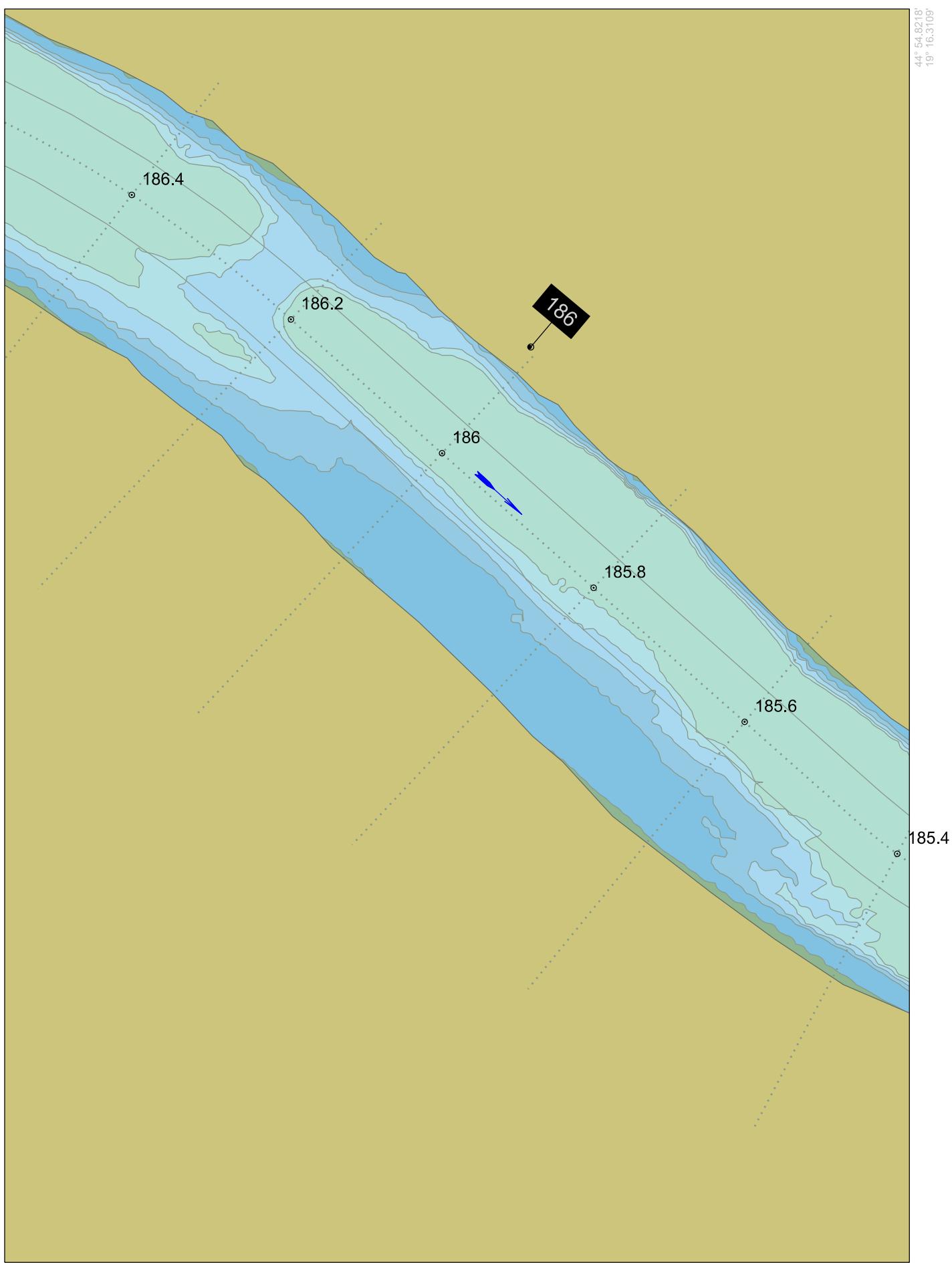


0 m

500 m

44° 54' 15.24''
19° 16' 33.10''

44° 54' 8.218''
19° 16' 31.09''



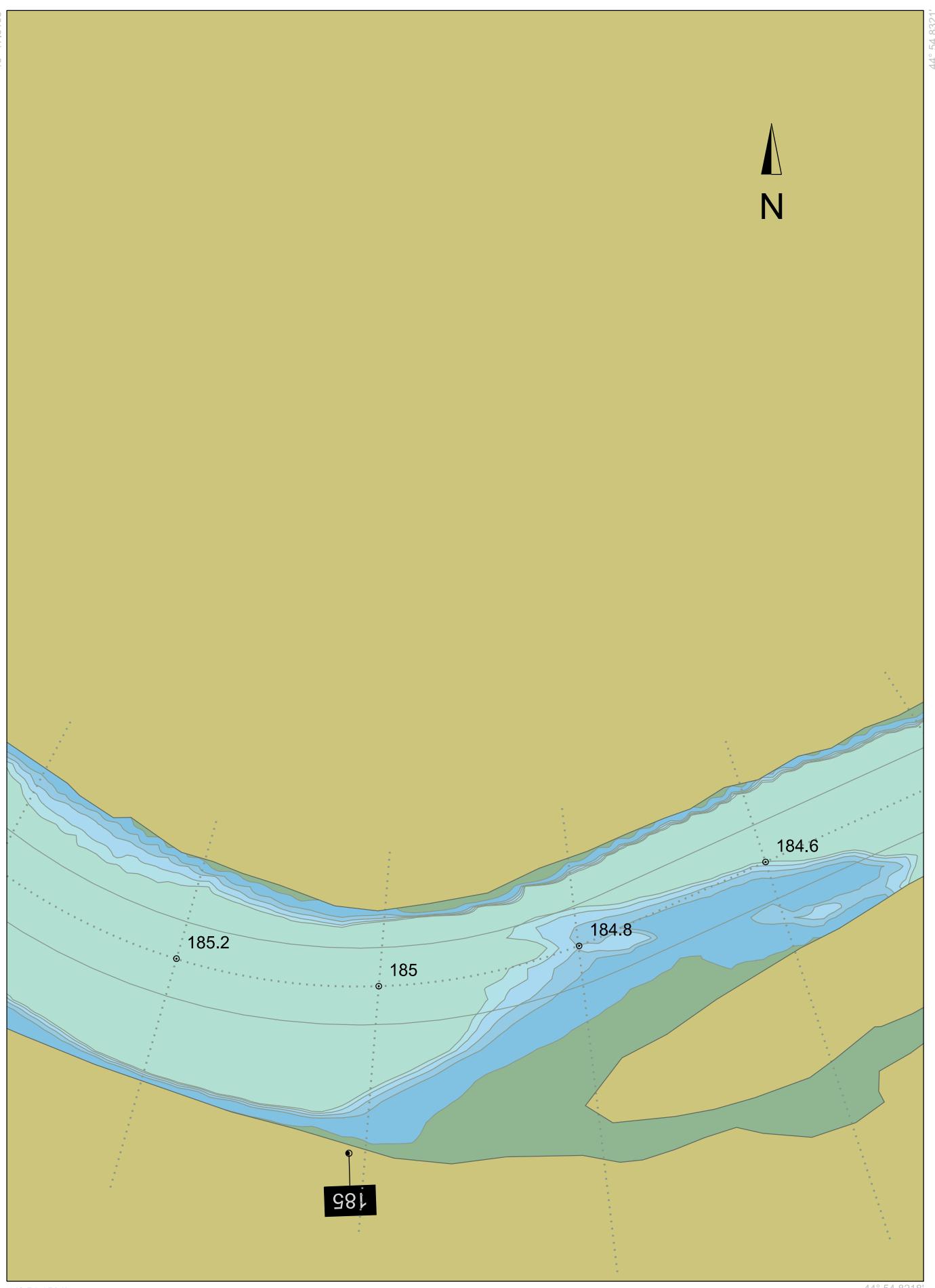
44° 54.1421'
19° 15.6511'

44° 54.8115'
19° 15.6309'



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km 186.4 - 184.6



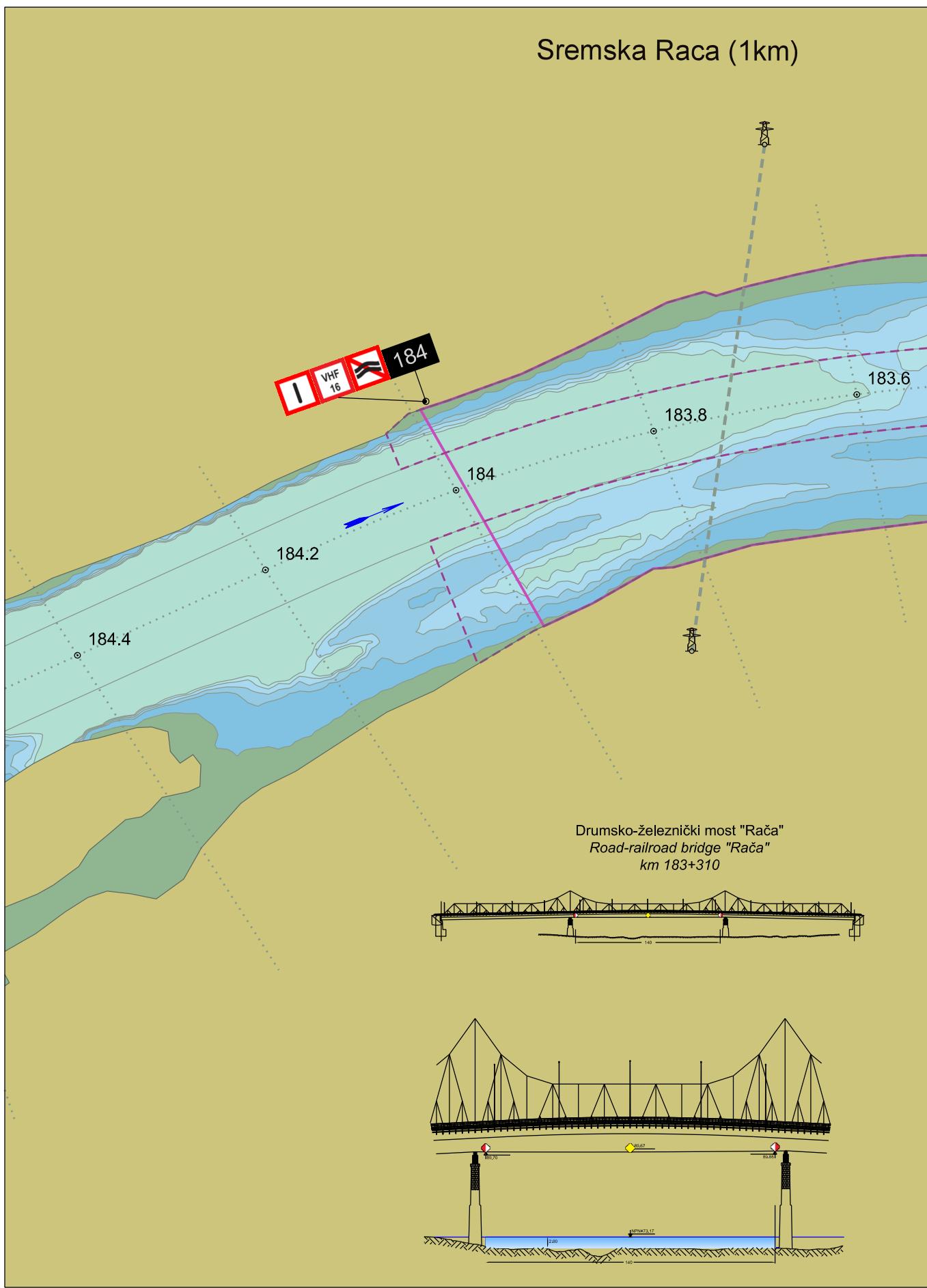
44° 54.1075'
19° 17.6603'

0 m

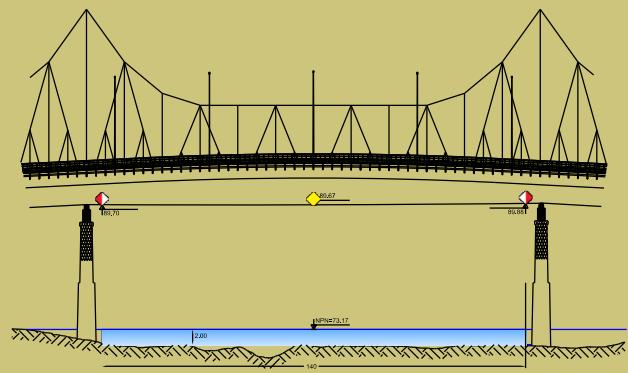
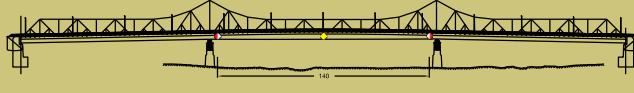
500 m

Sremska Raca (1km)

44° 54.7770'
19° 17.6405'

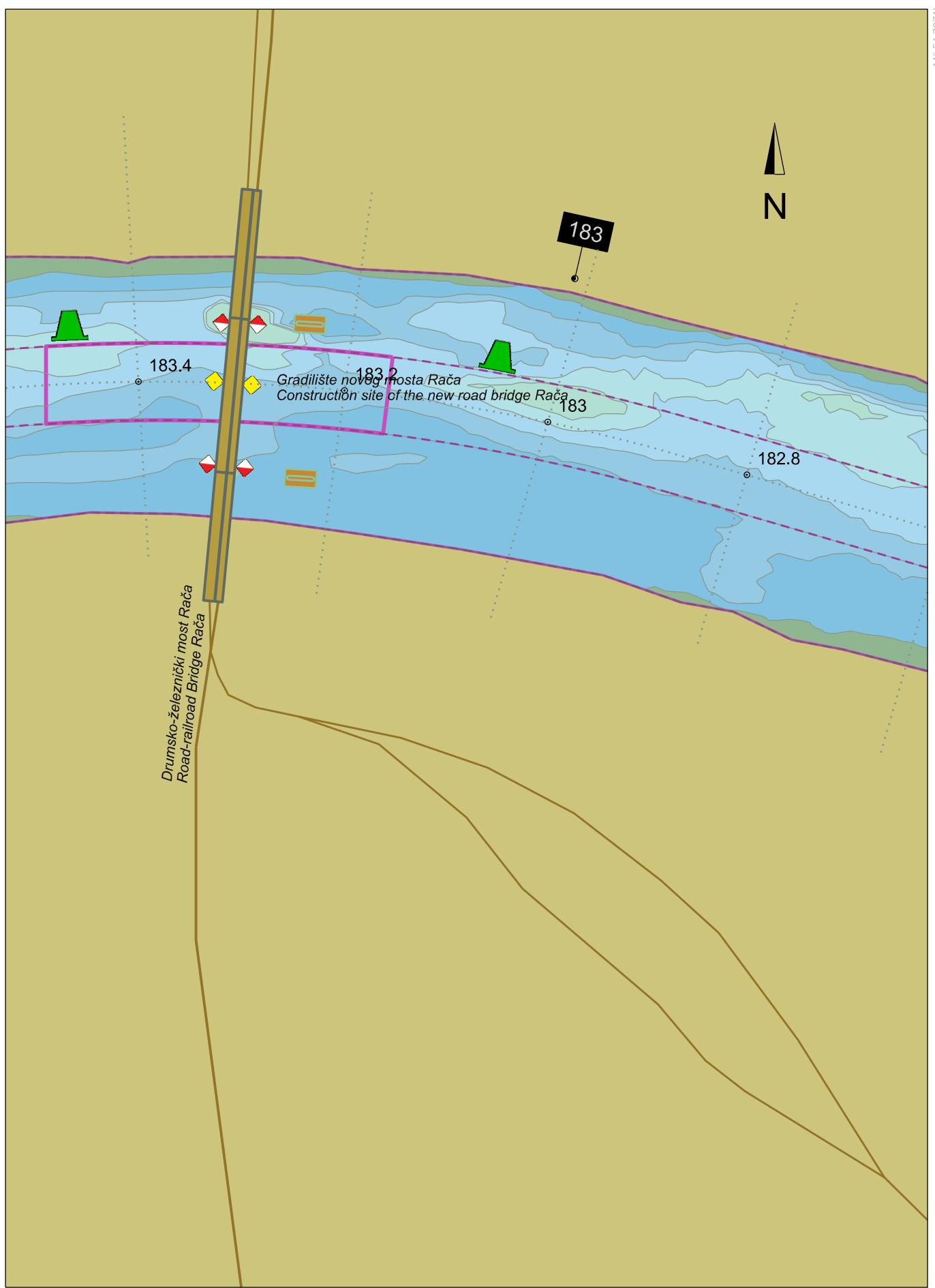


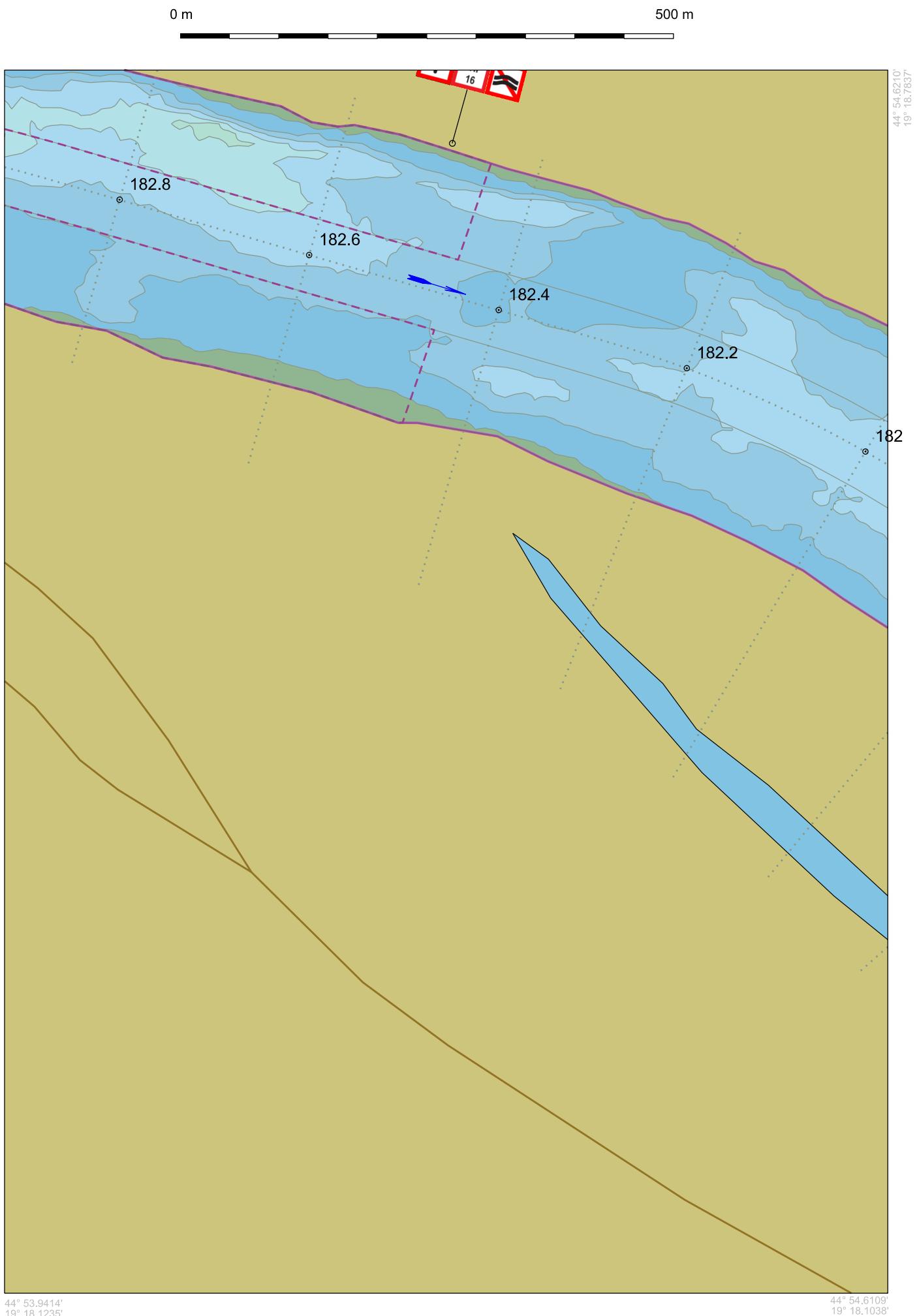
Drumsko-železnički most "Rača" *Road-railroad bridge "Rača"* km 183+310



44° 54.0973'
19° 16.9804'

44° 54.7668'
19° 16.9605'

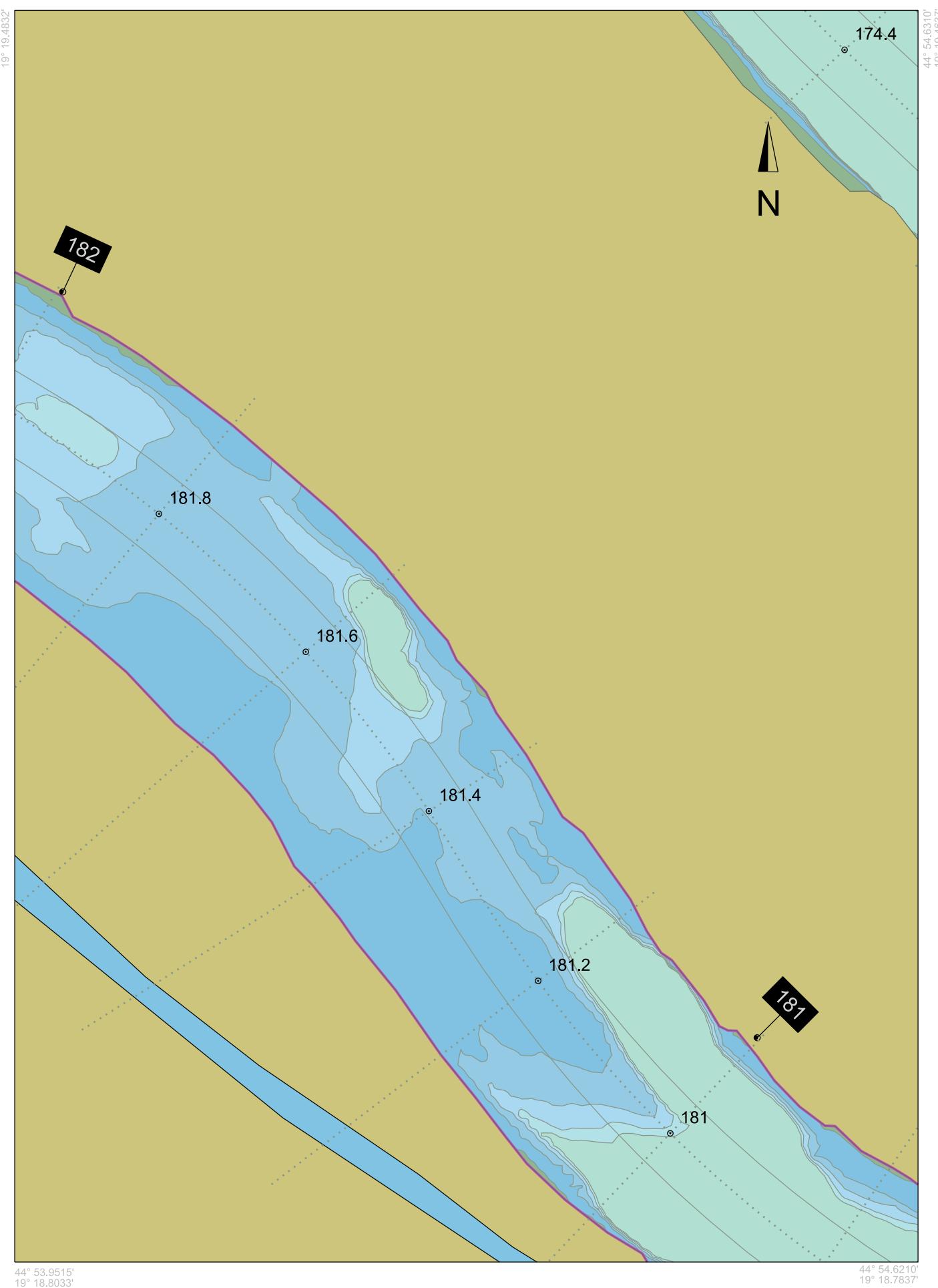


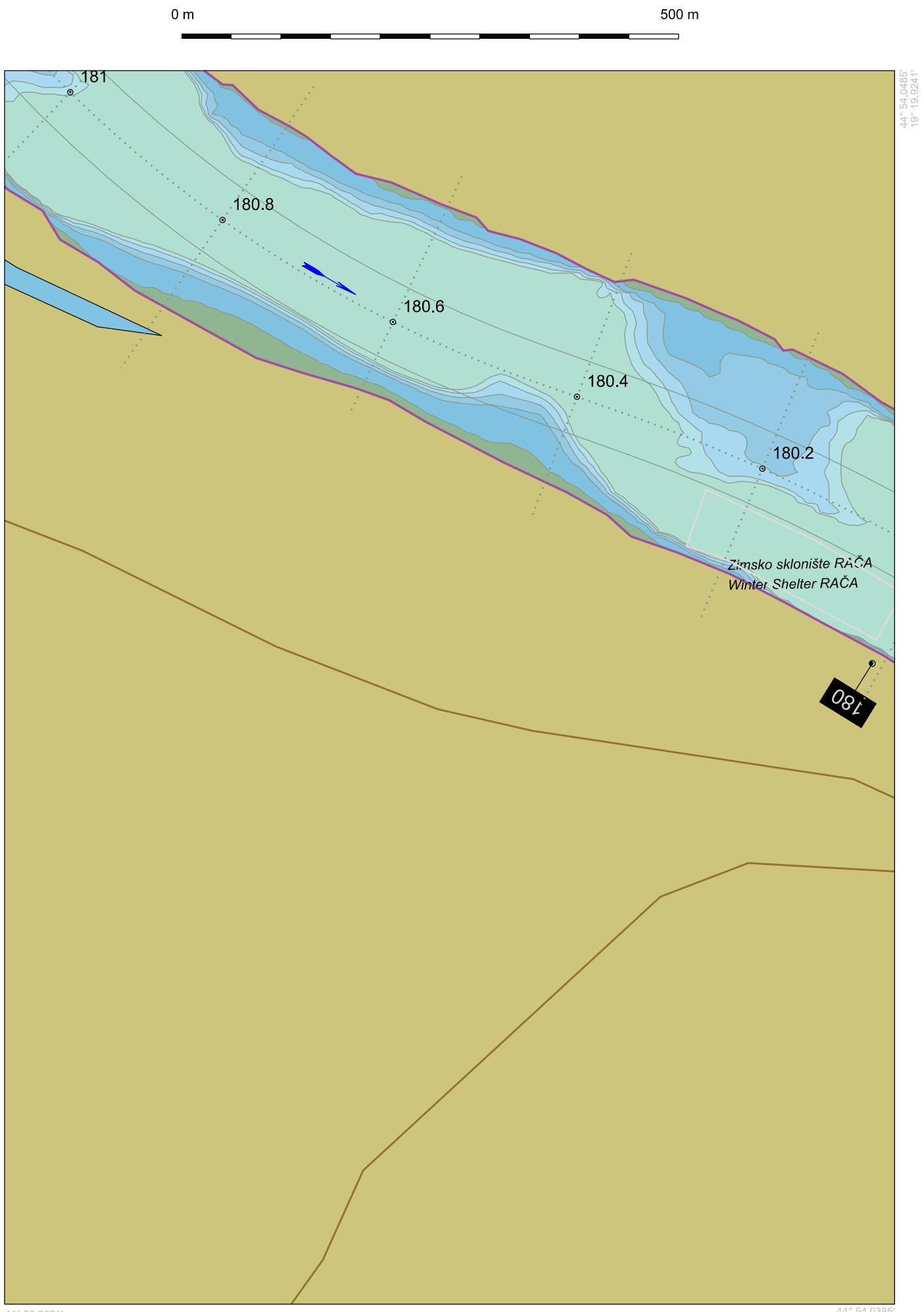




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km 182.8 - 174.4

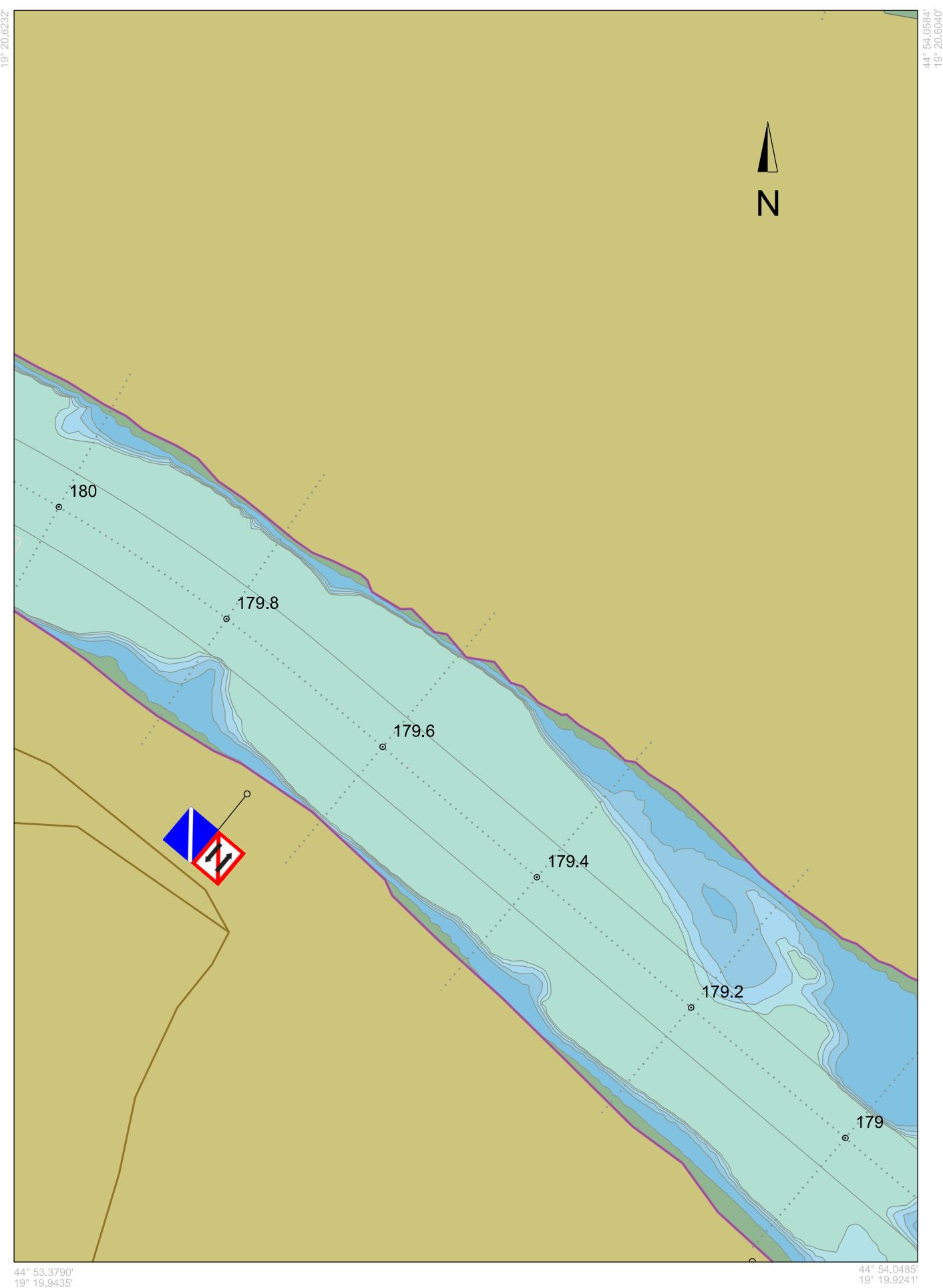


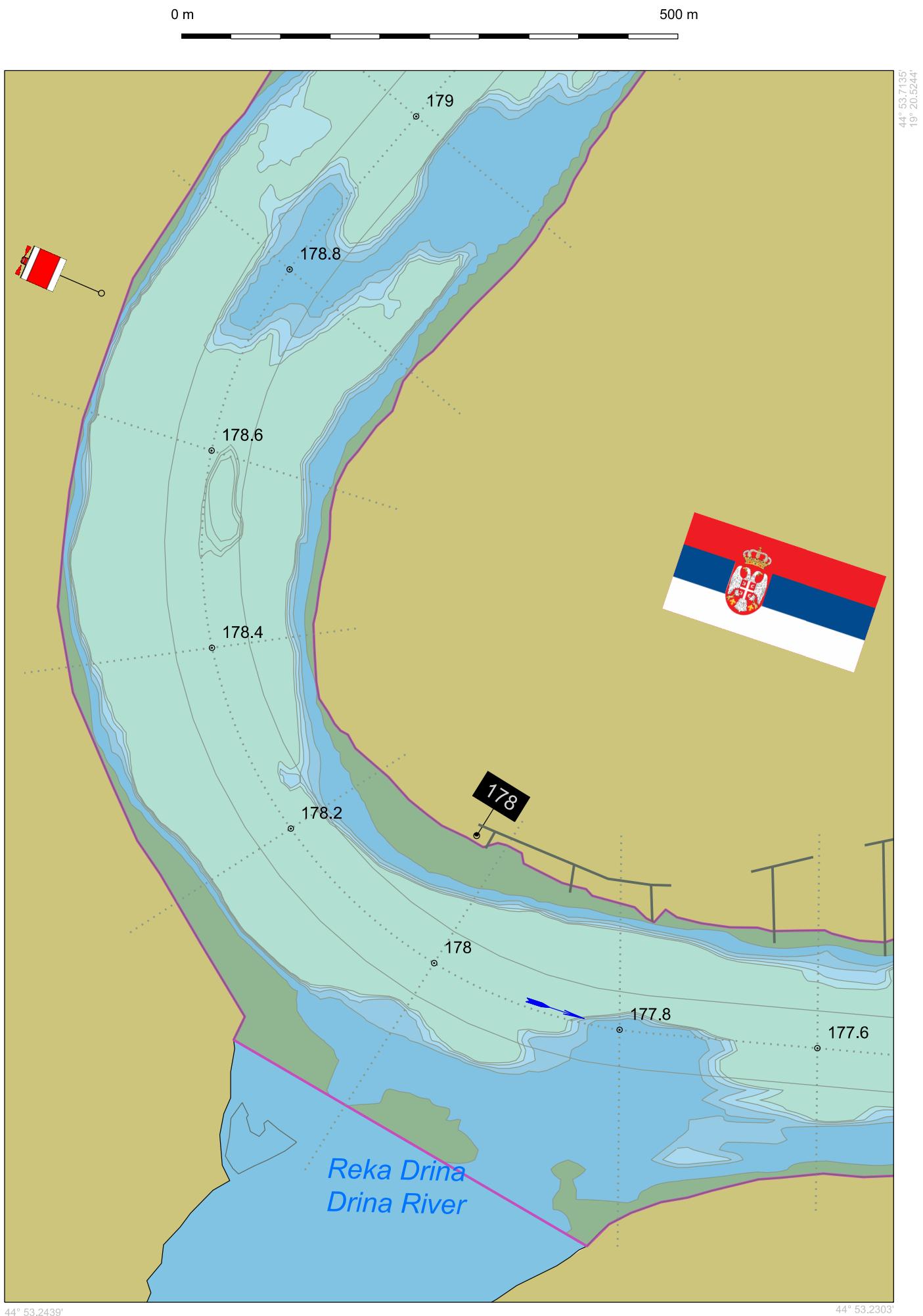




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km 181 - 179

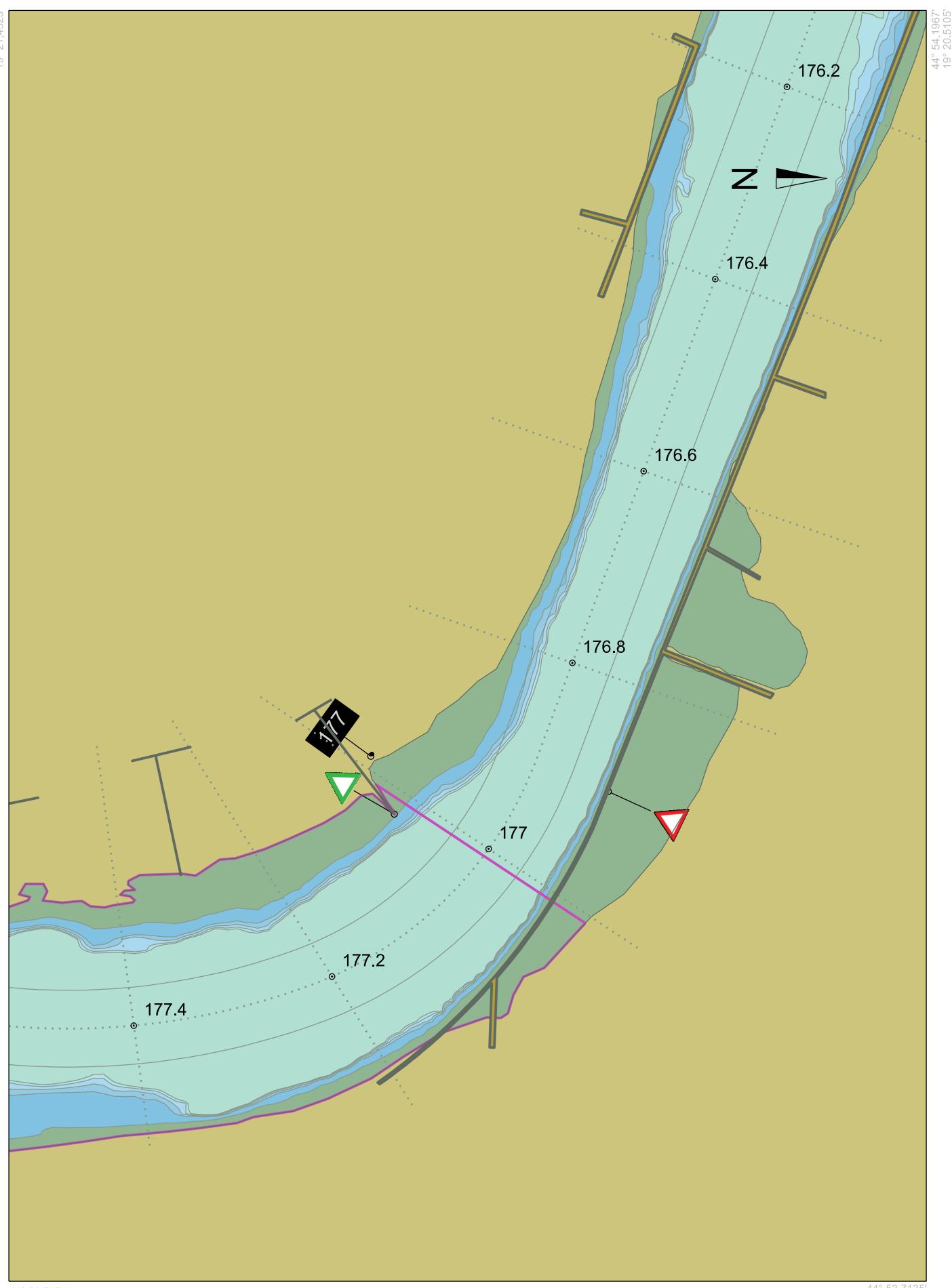


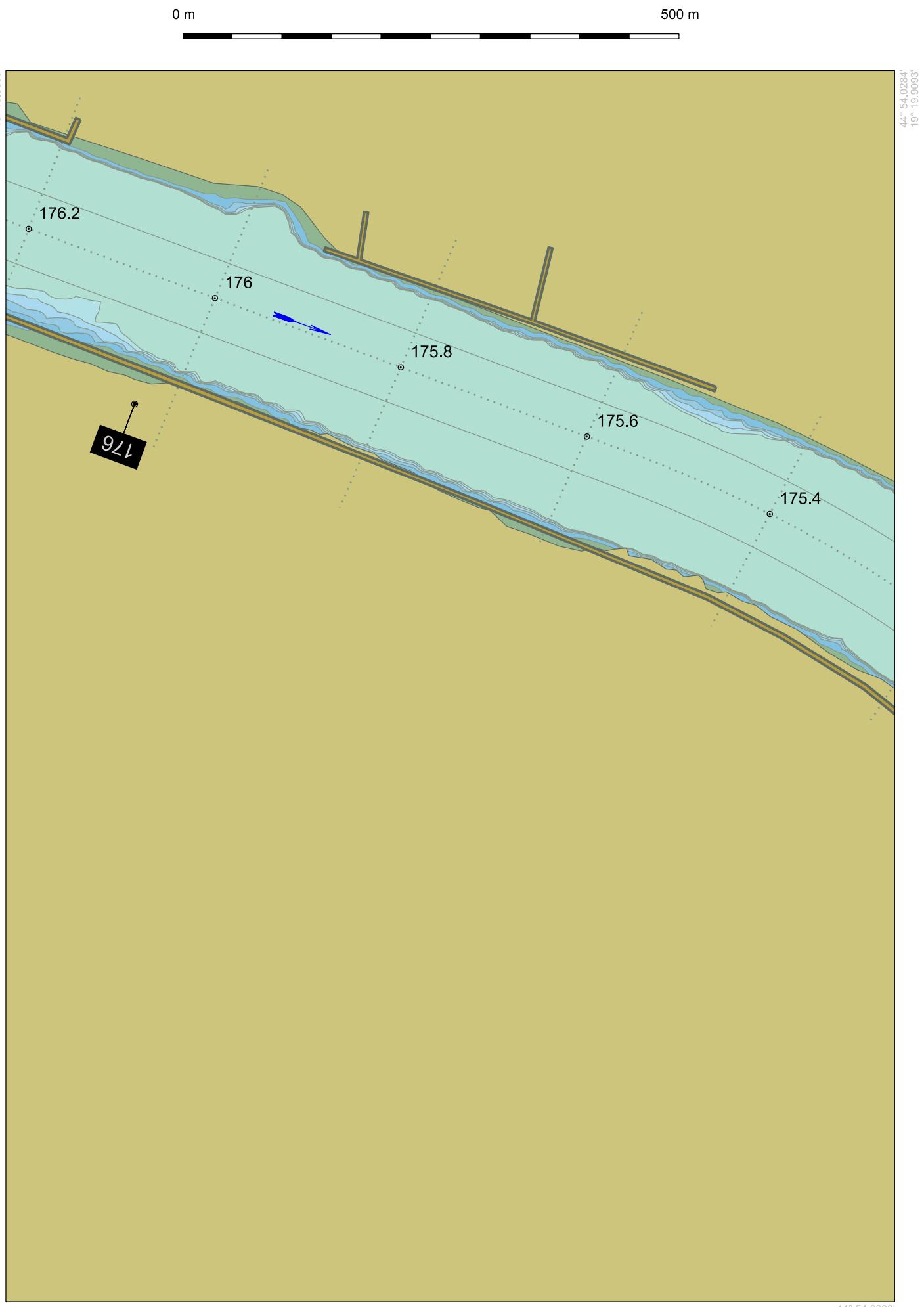




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km 179 - 176.2

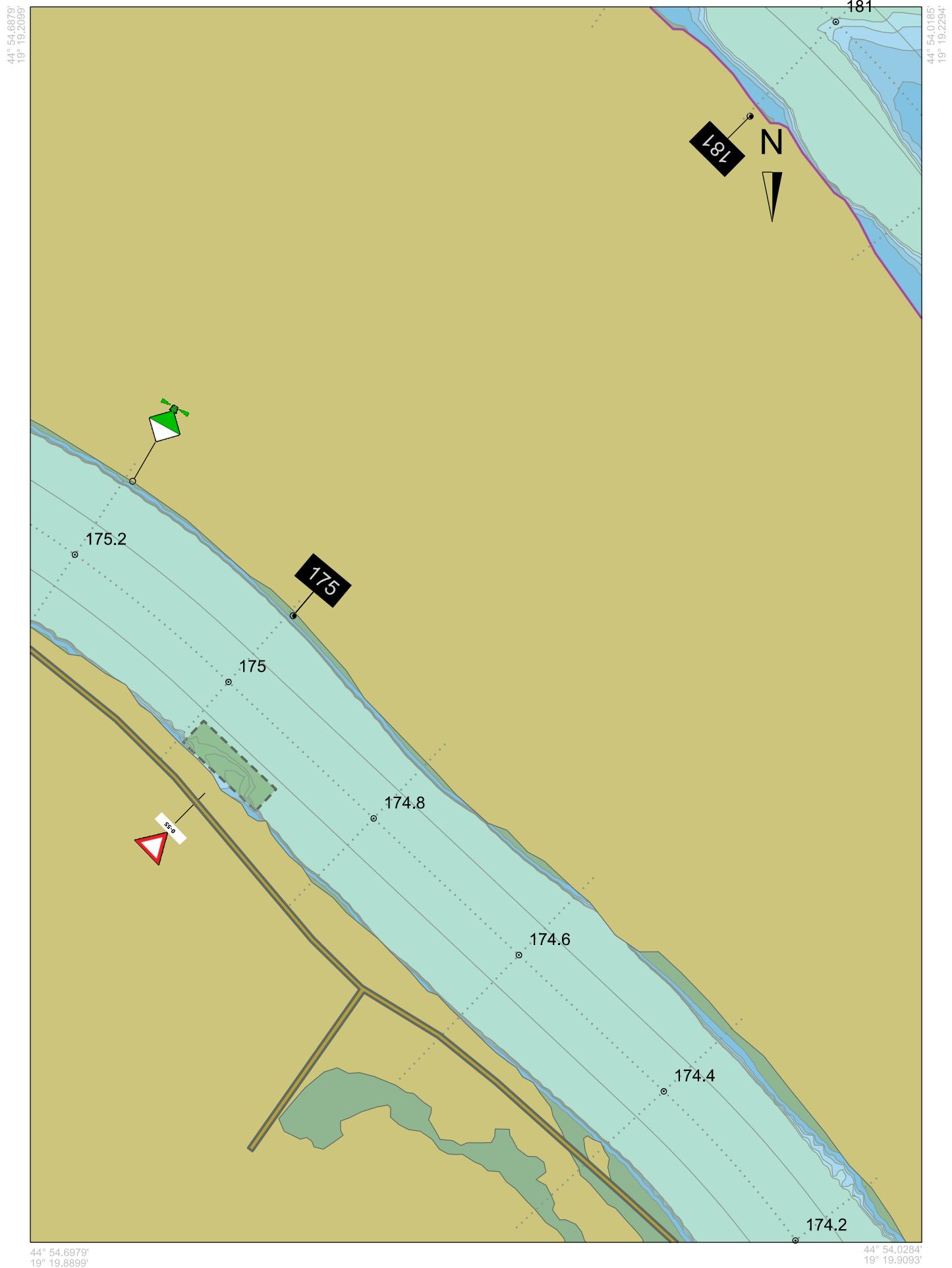


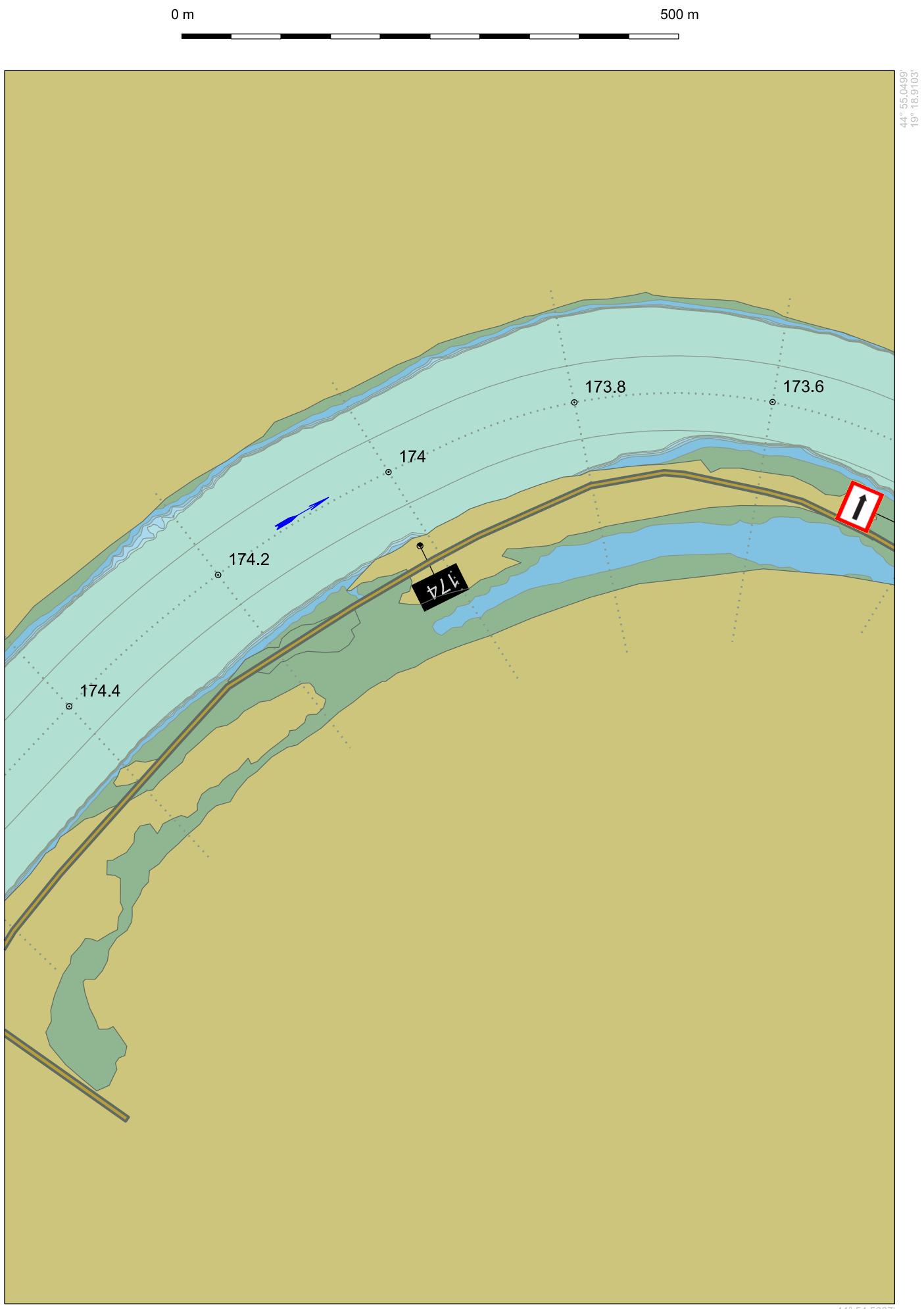


44° 54.7078'
19° 20.5699'

44° 54.0383'
19° 20.5892'

km 181 - 174.2

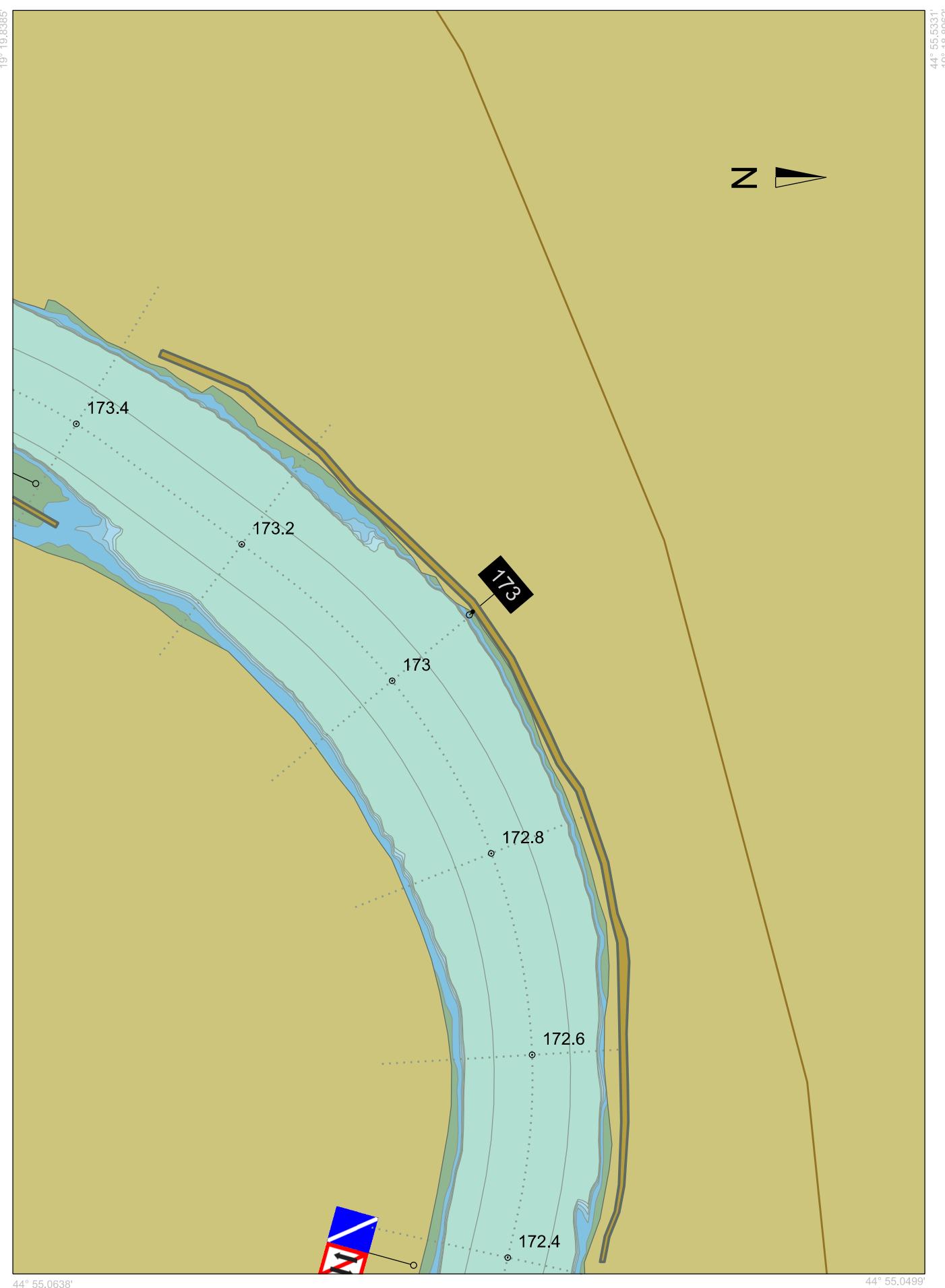






Page 21

km 174.4 - 172.4

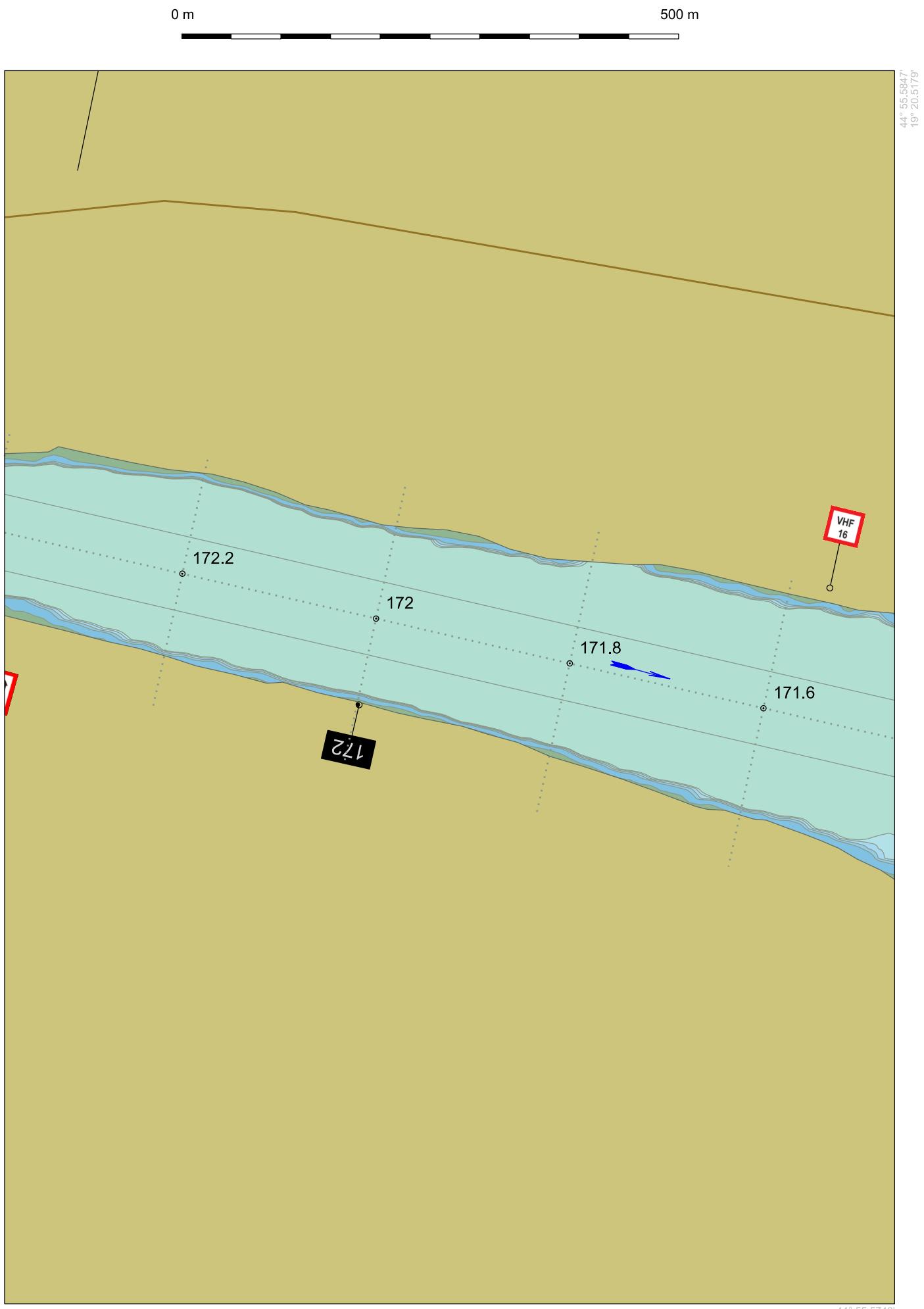


44° 55.0638'
19° 19.8525'

44° 55.55170'
19° 19.83885'

44° 55.55331'
19° 18.89862'

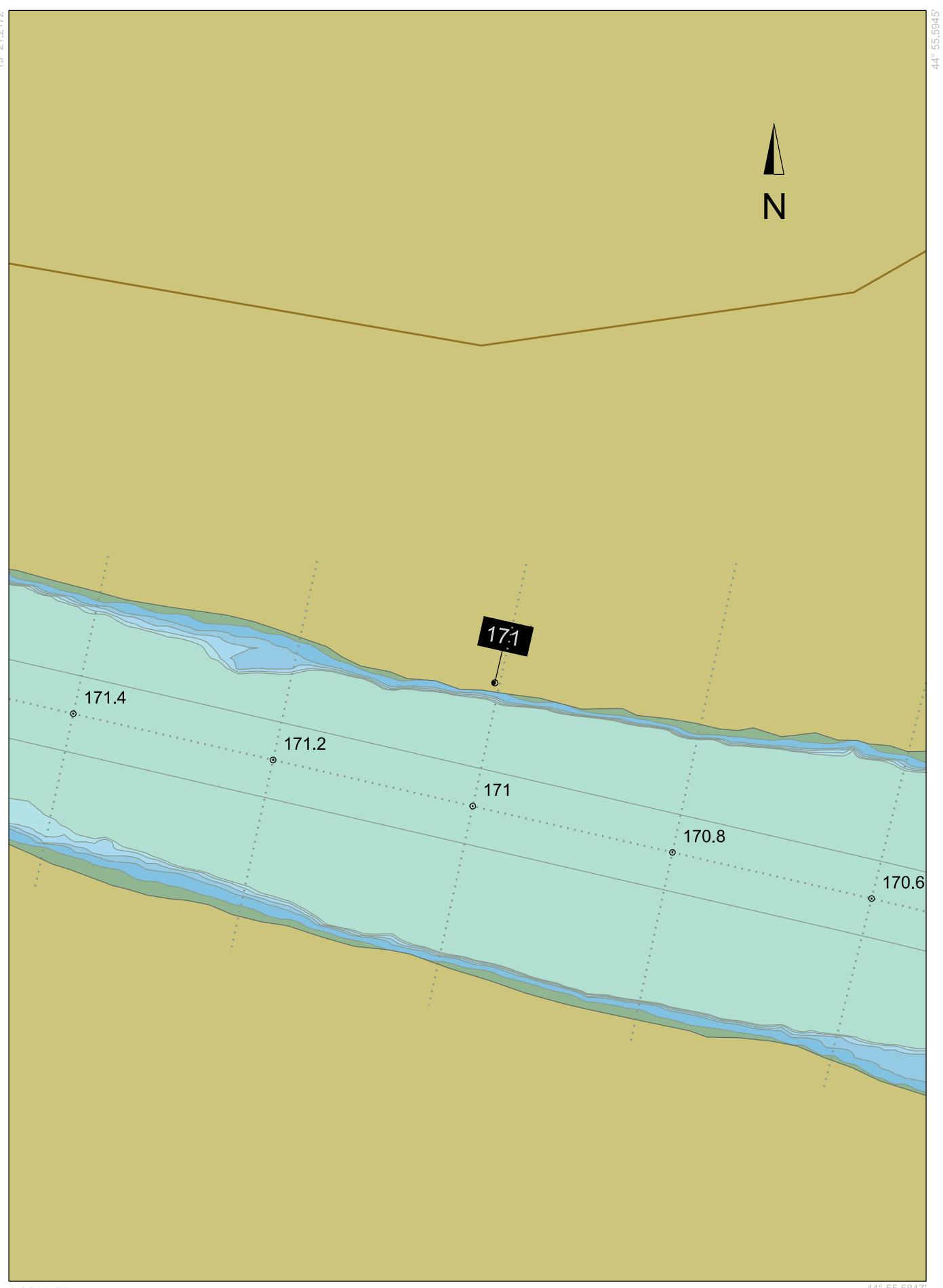
44° 55.0499'
19° 18.9103'

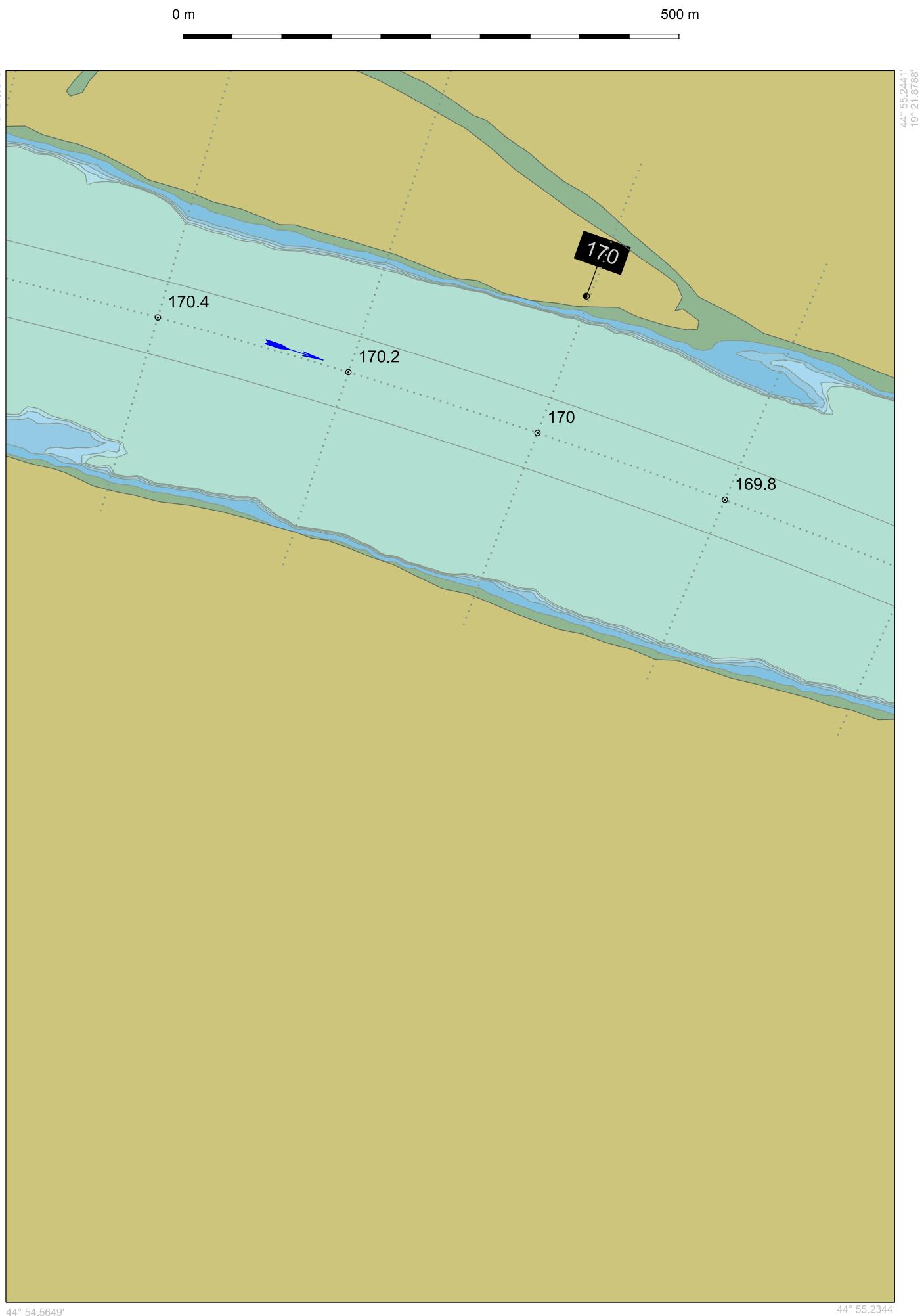




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km 172.2 - 170.6

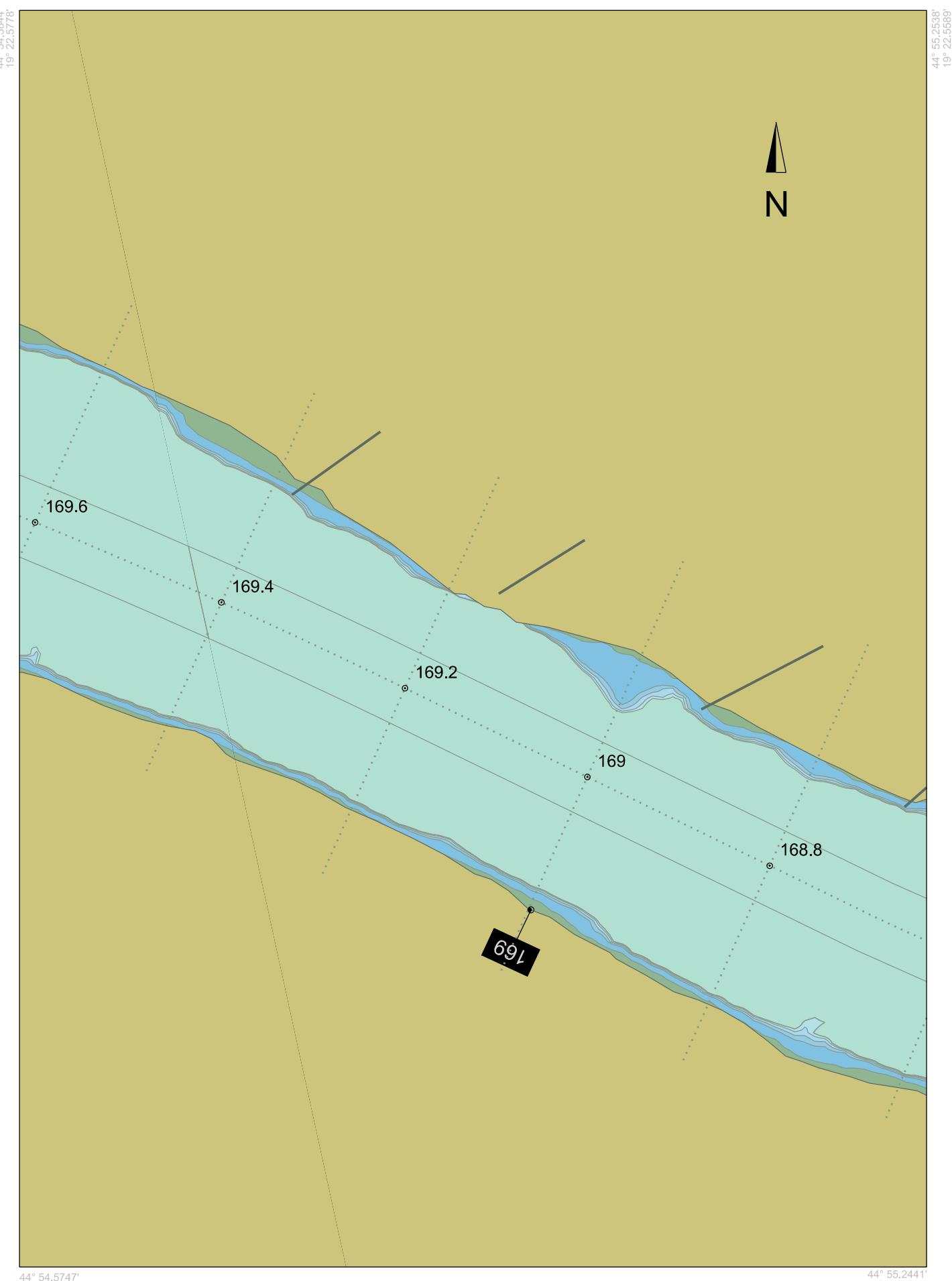






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km 170.4 - 168.8



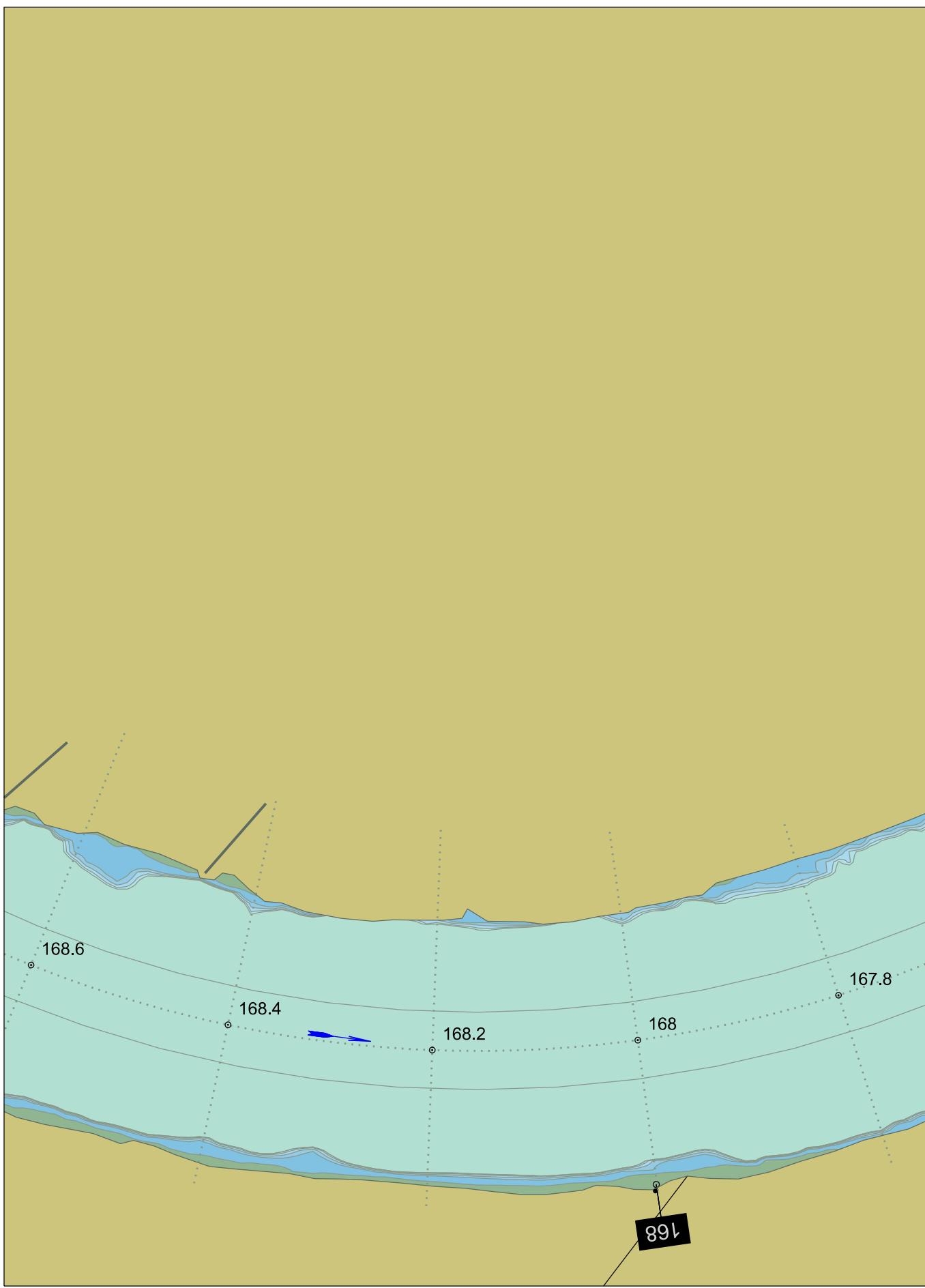
0 m

500 m



44° 54.5940'
19° 23.2580'

44° 55.2635'
19° 23.2592'



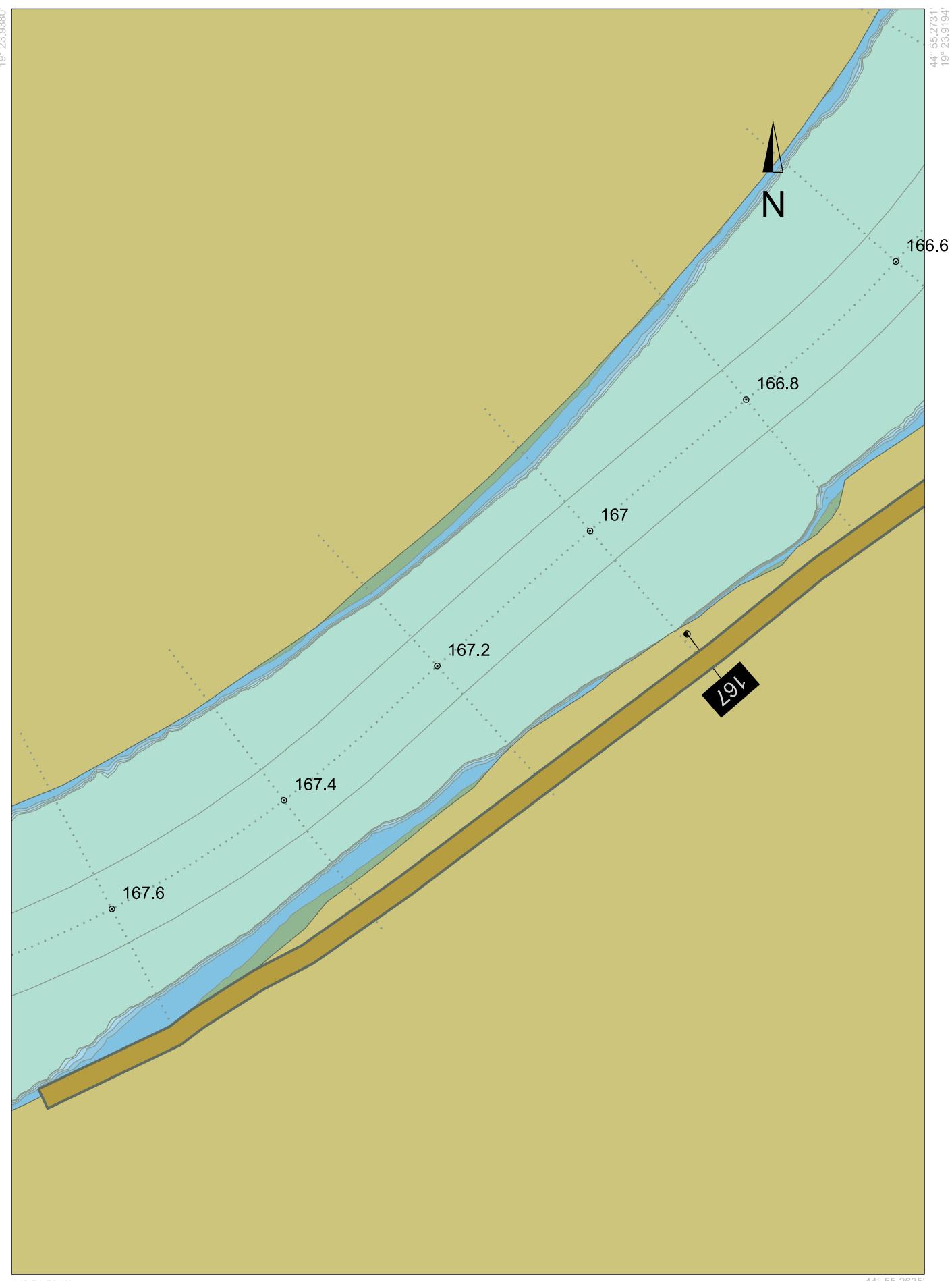
44° 54.5844'
19° 22.5780'

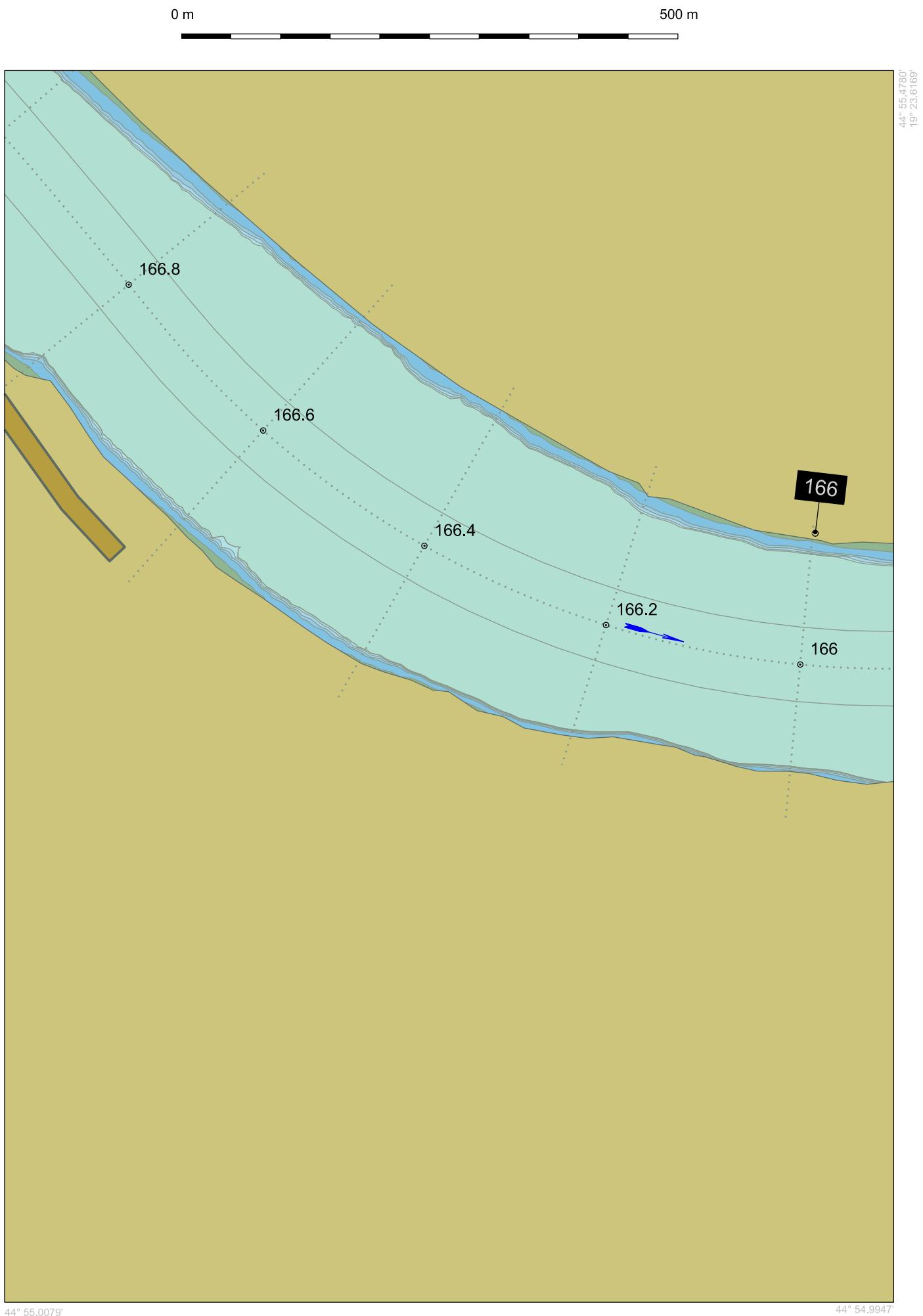
44° 55.2538'
19° 22.5591'



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km 168.6 - 166.6





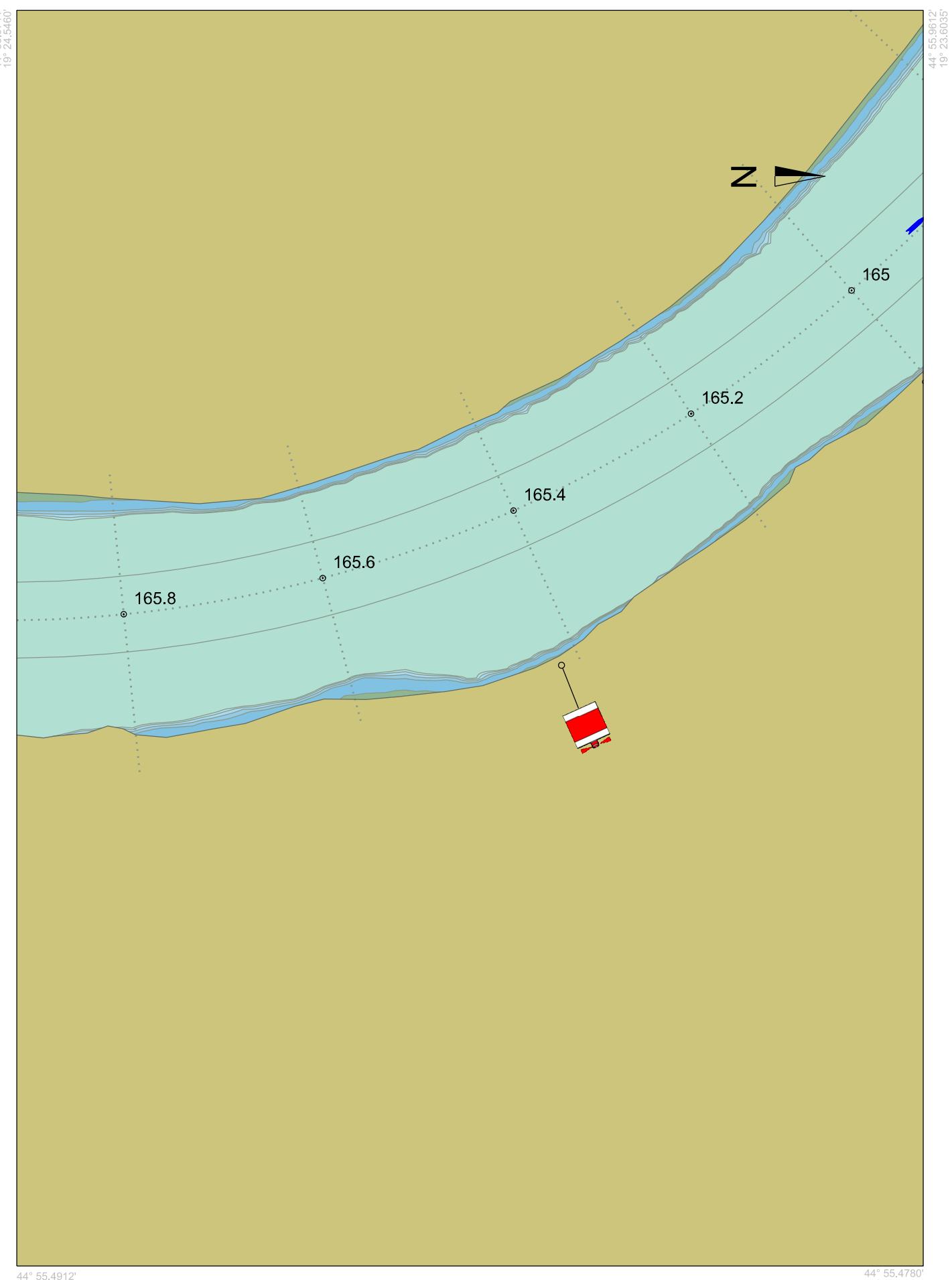
44° 55.0079'
19° 24.5726'

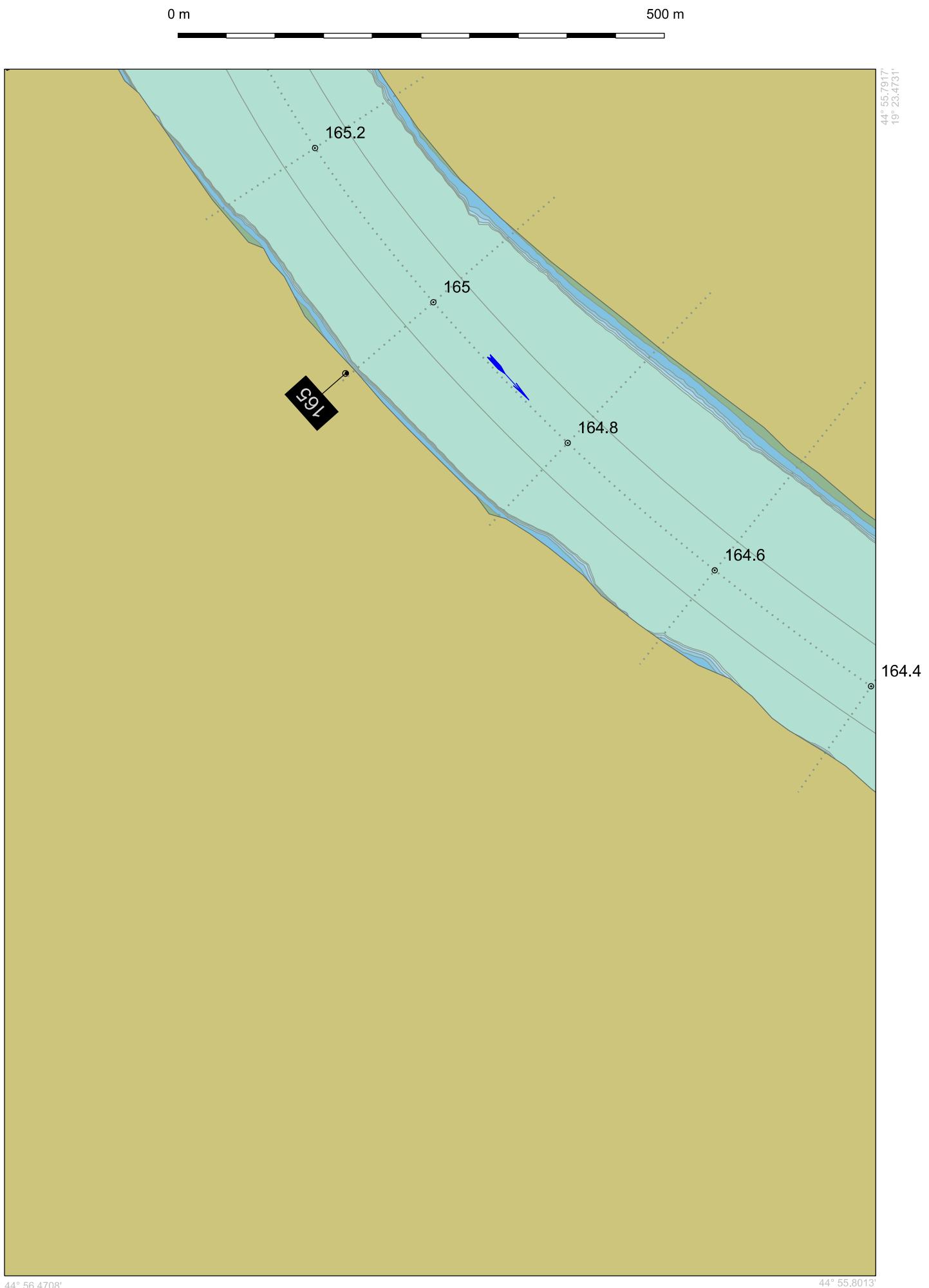
44° 54.9947'
19° 23.6304'

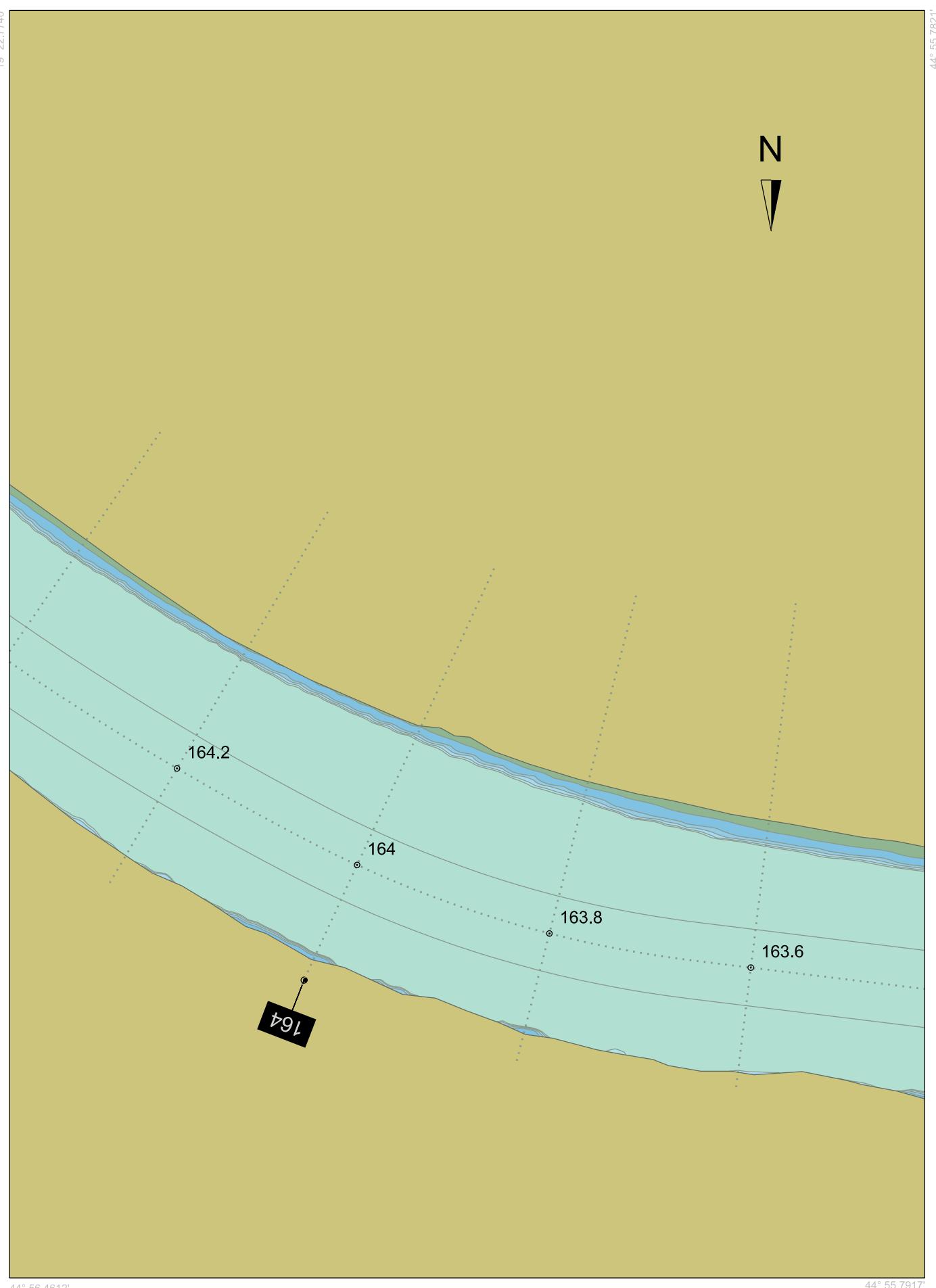


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km 166.8 - 165

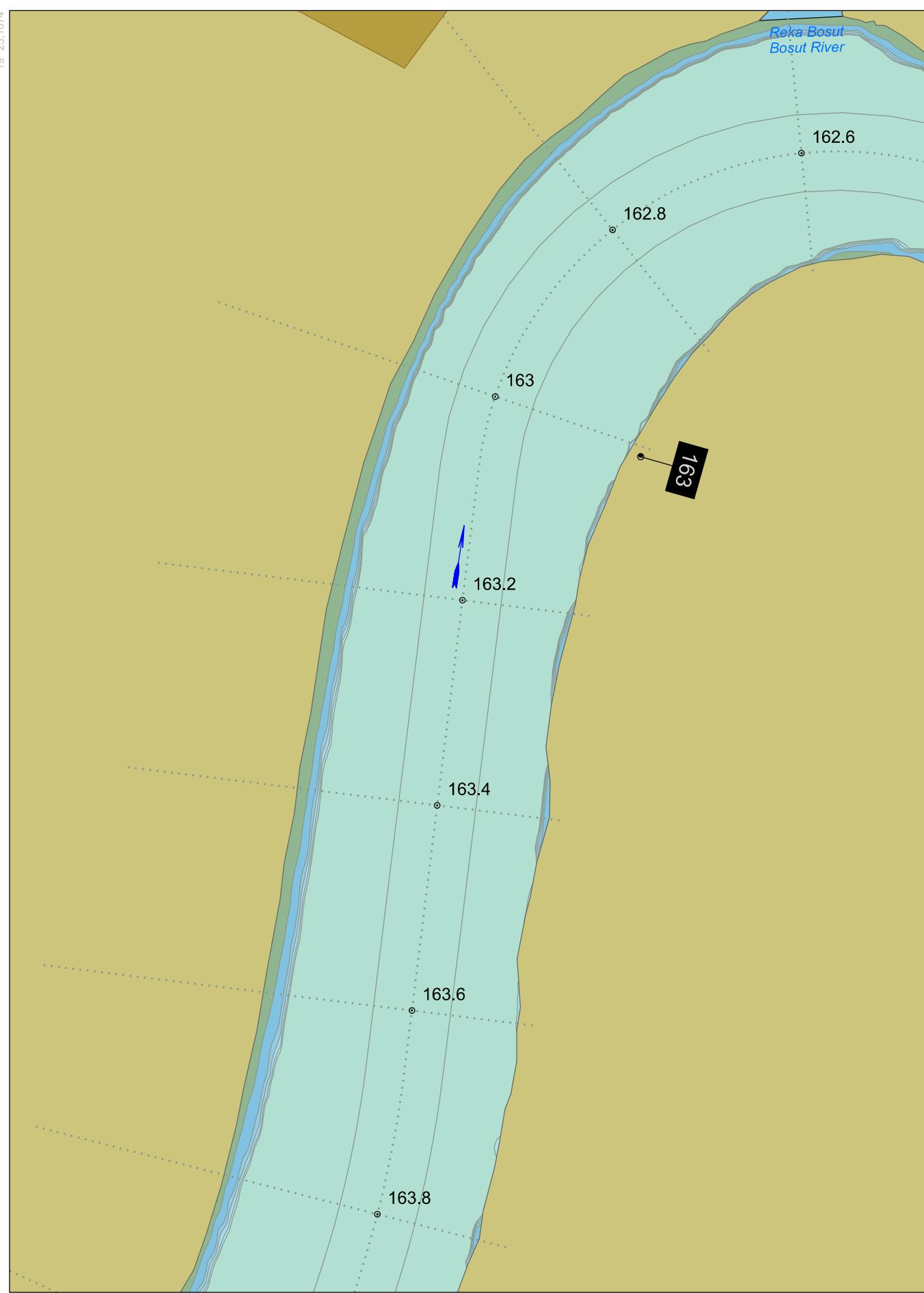






0 m

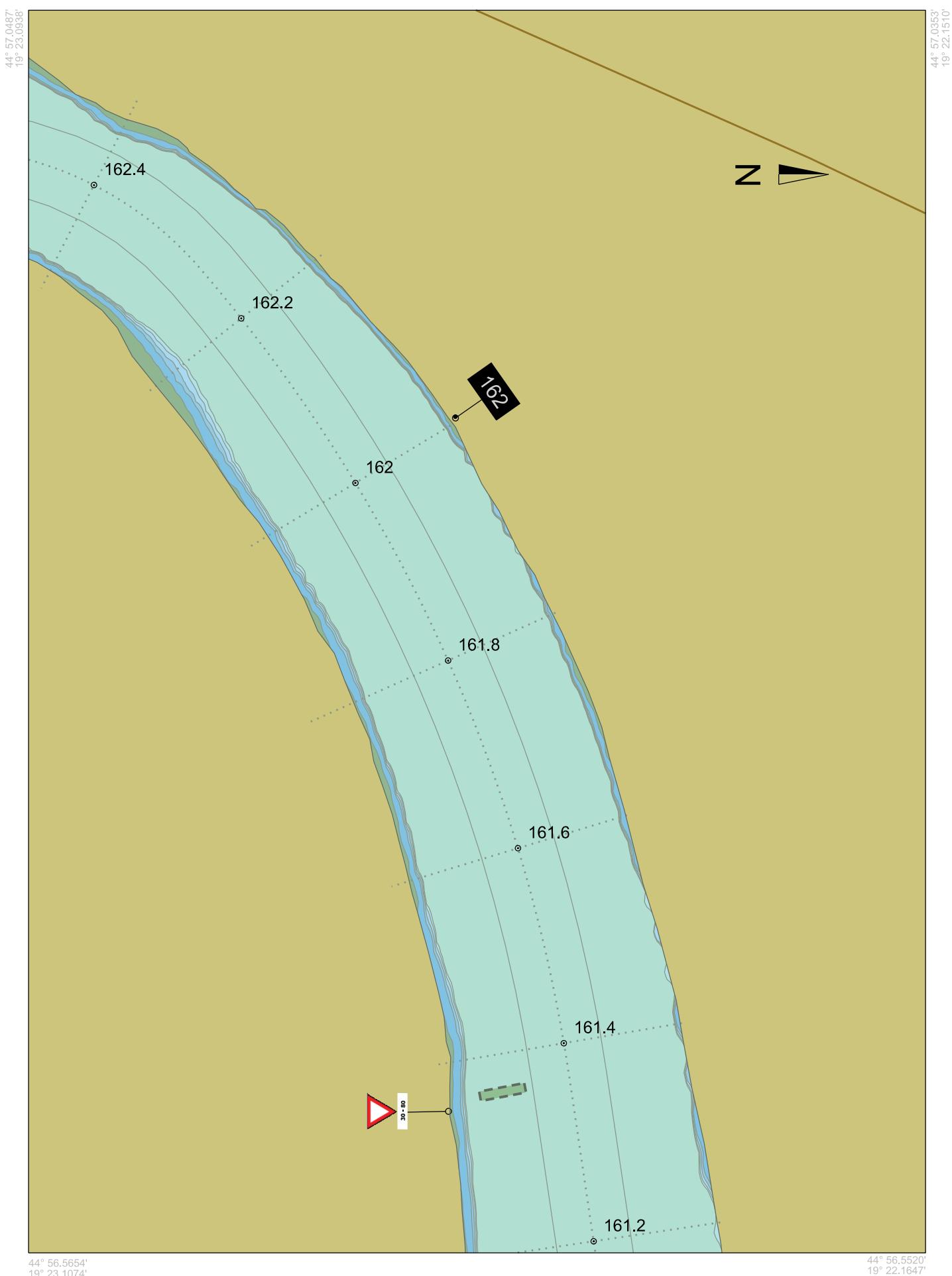
500 m

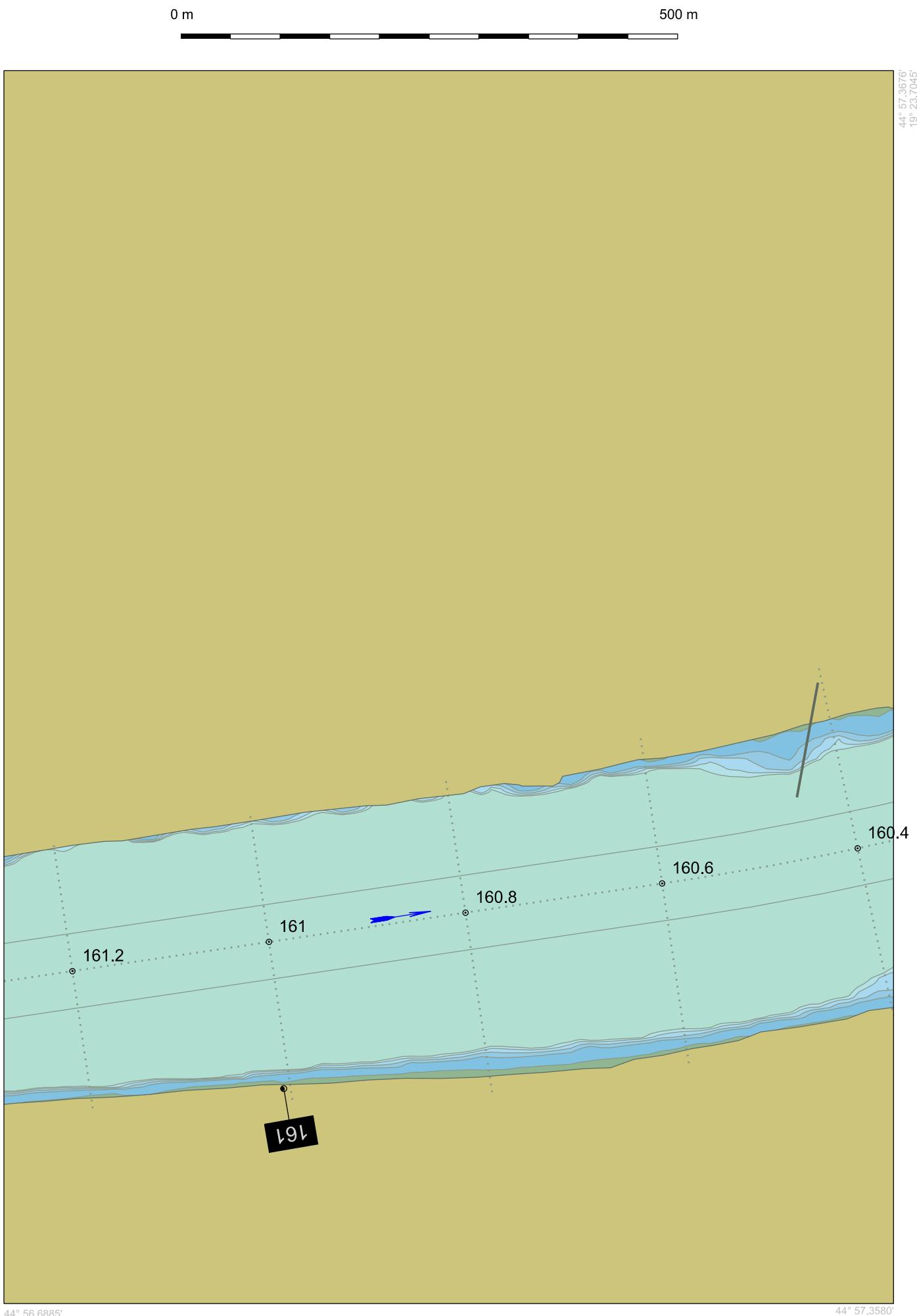




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km 163.8 - 161.2

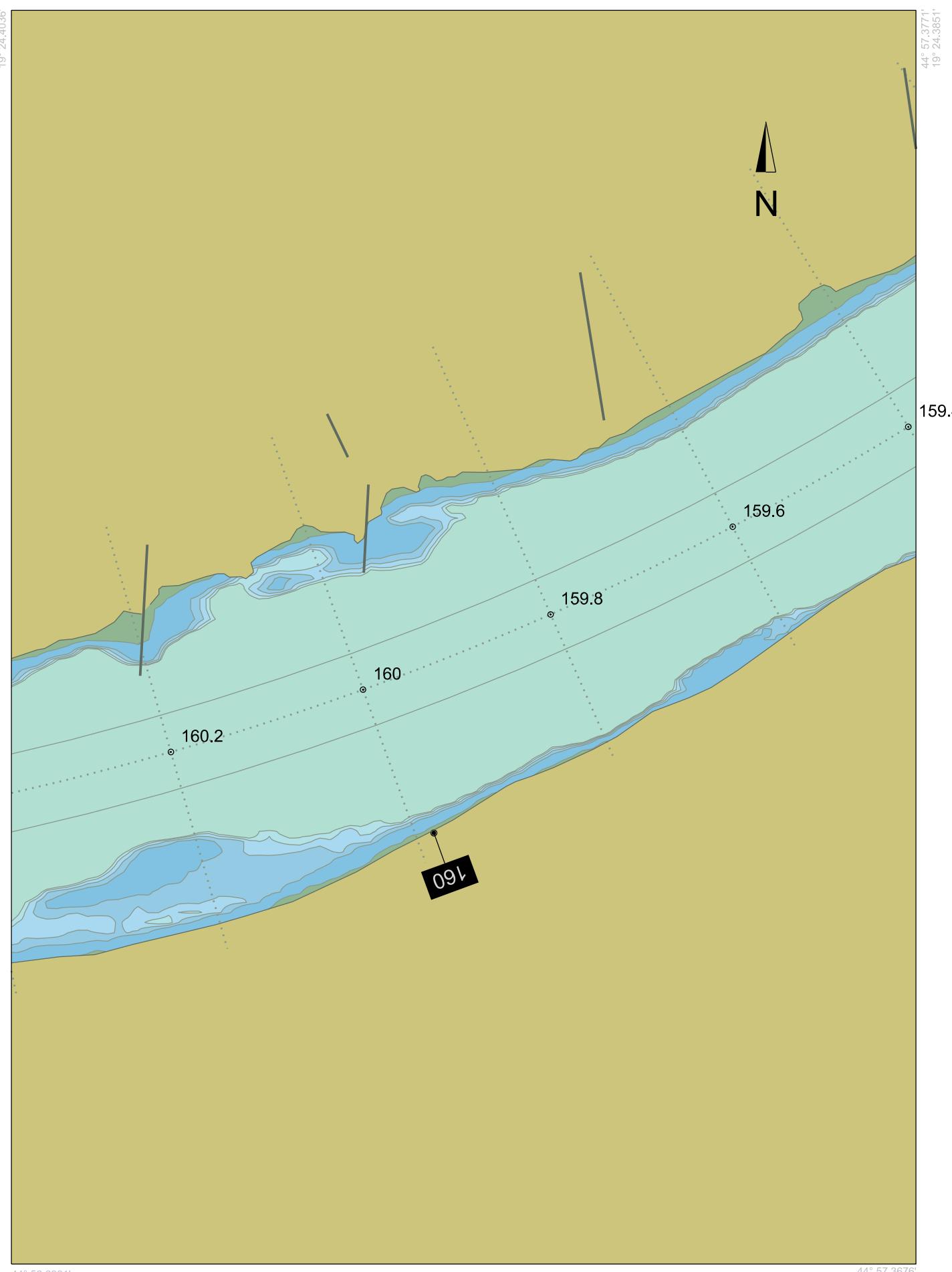


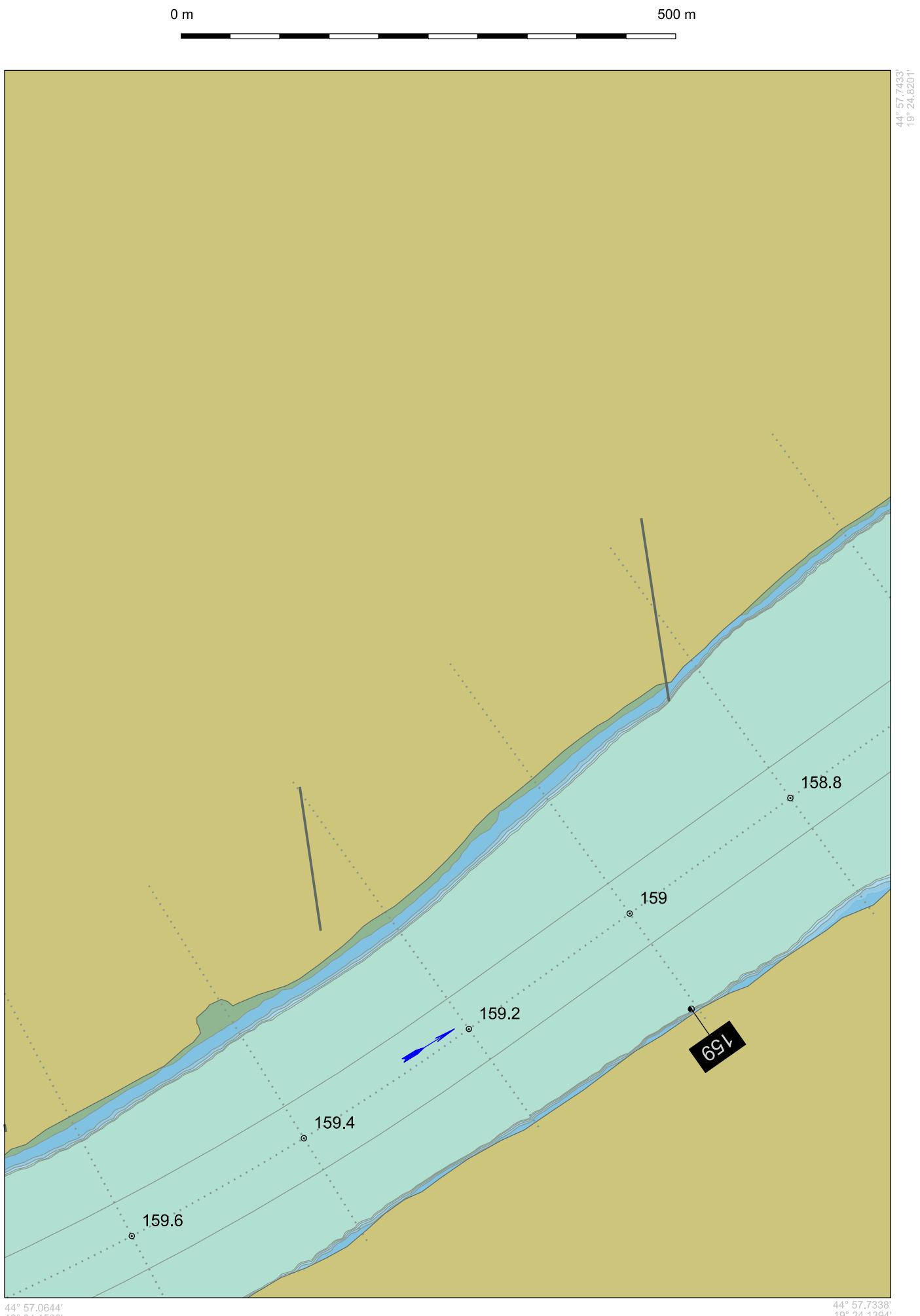




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km 161.2 - 159.4

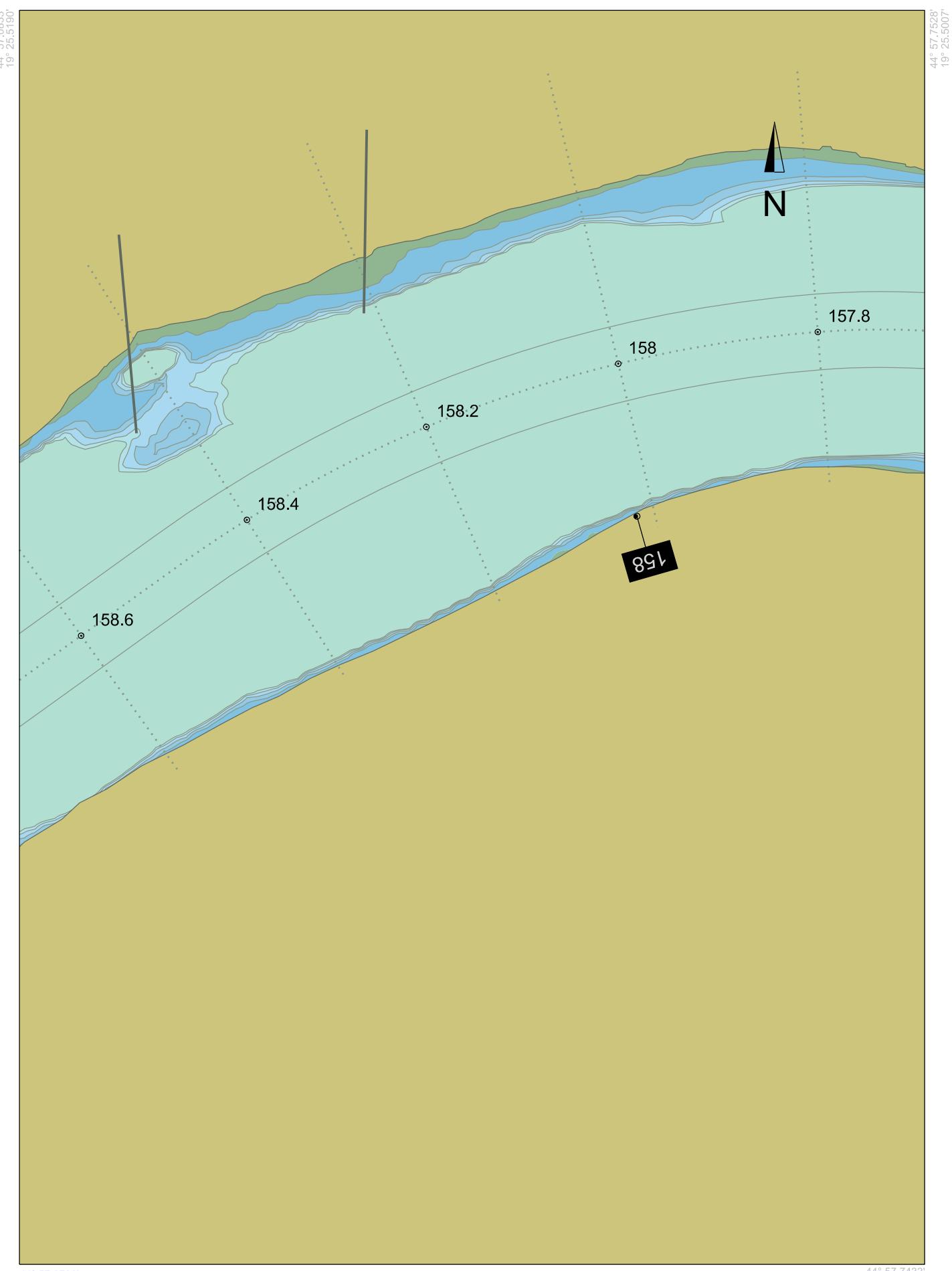


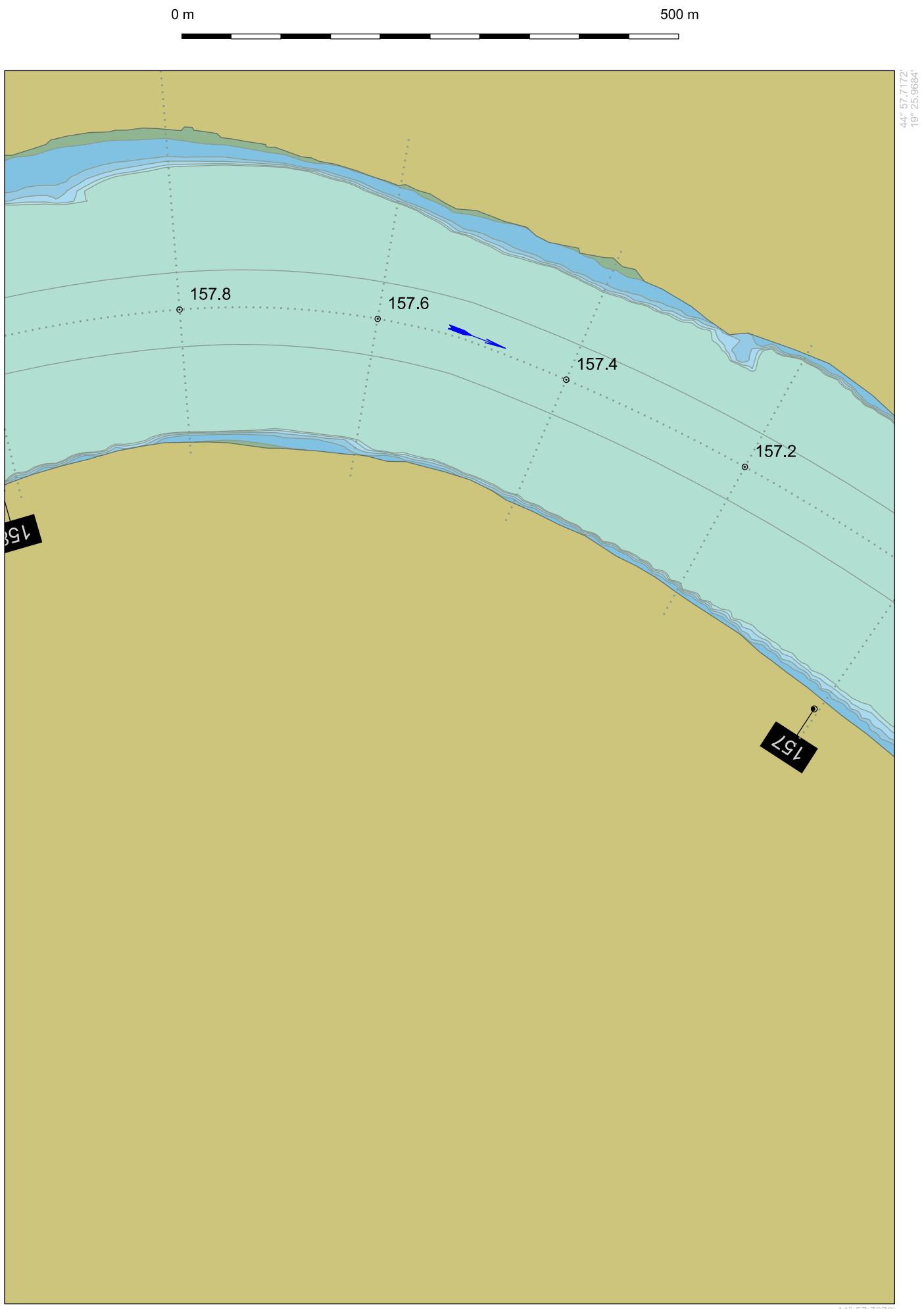


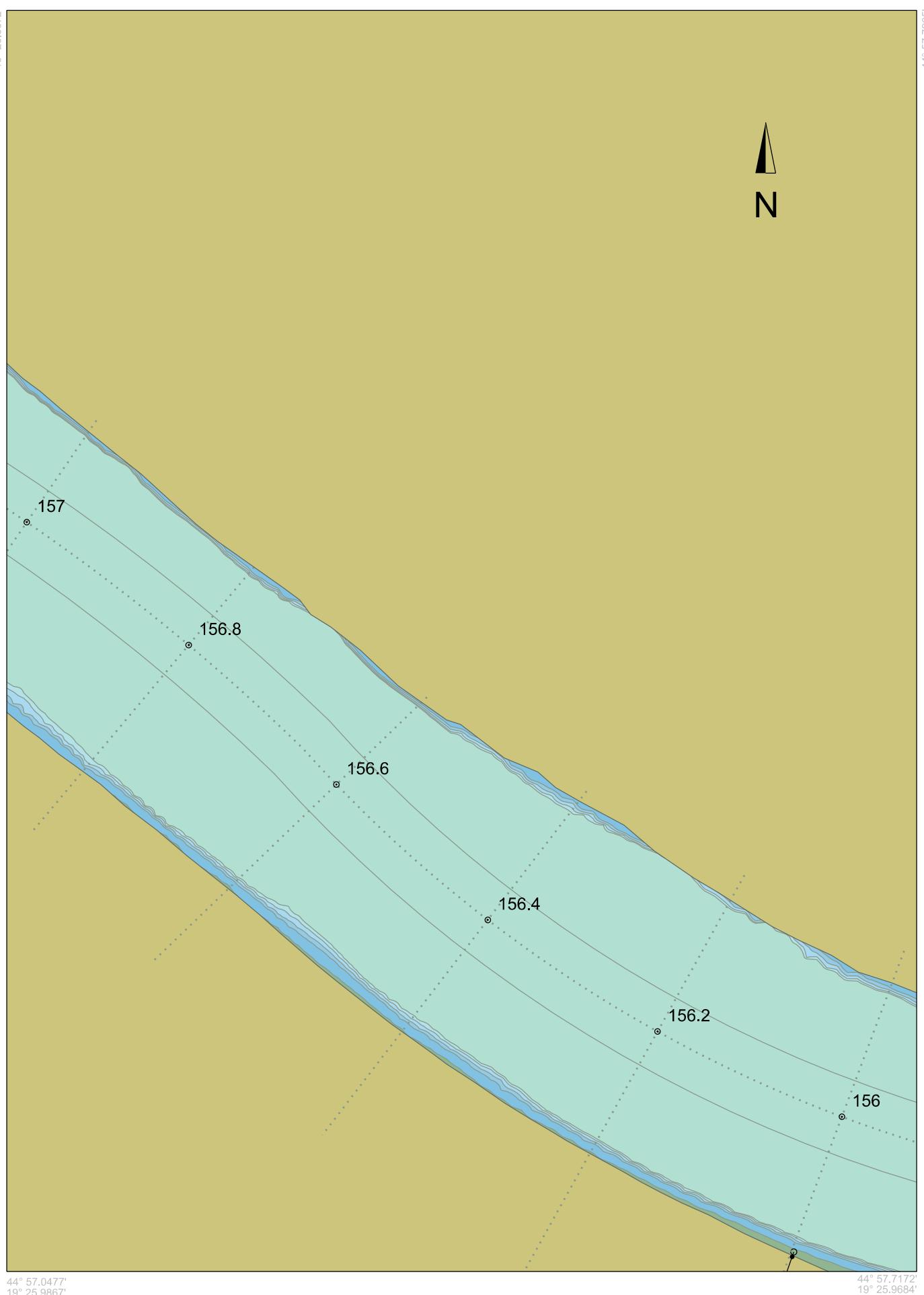


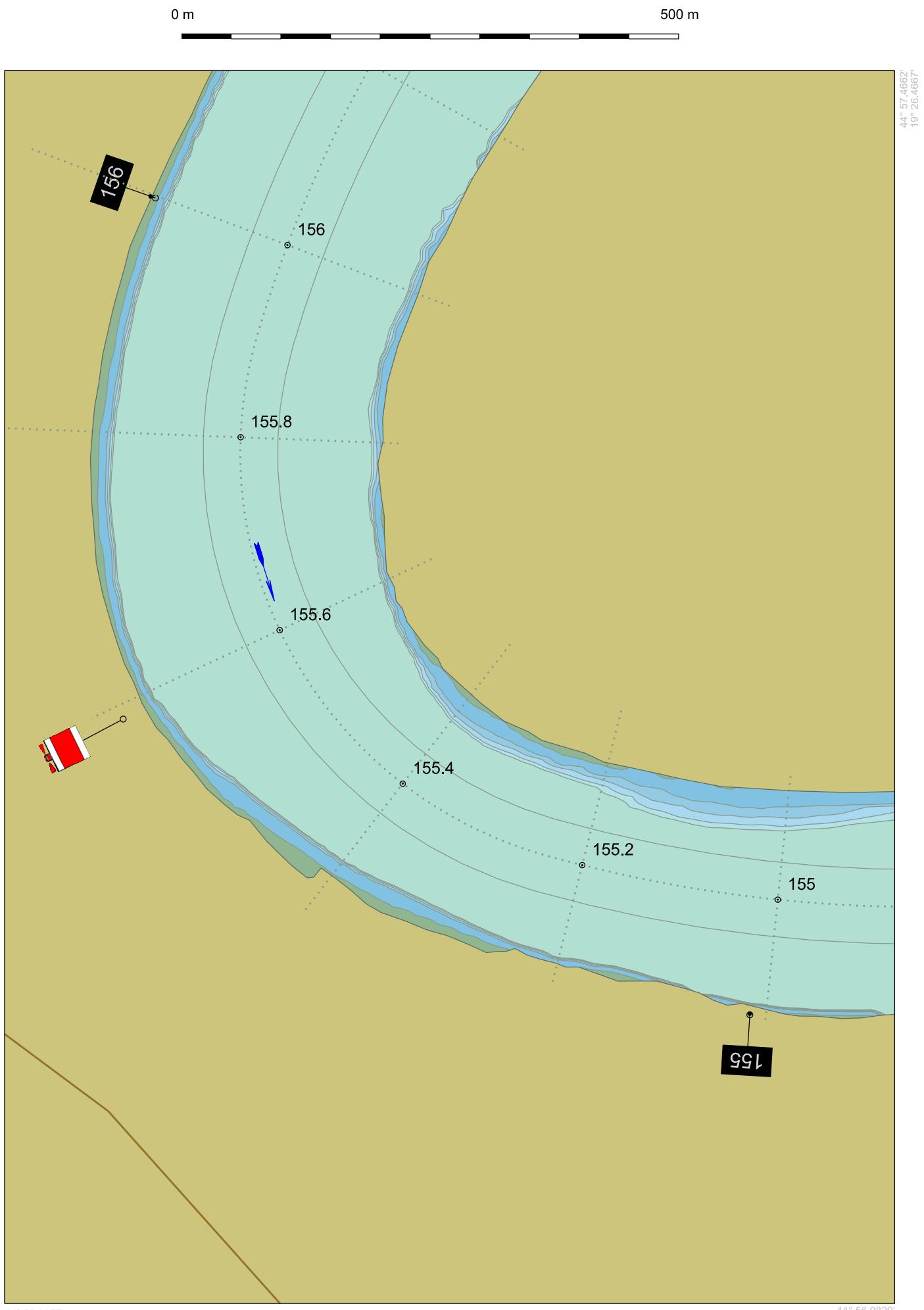
Page 29

km 159.6 - 157.8





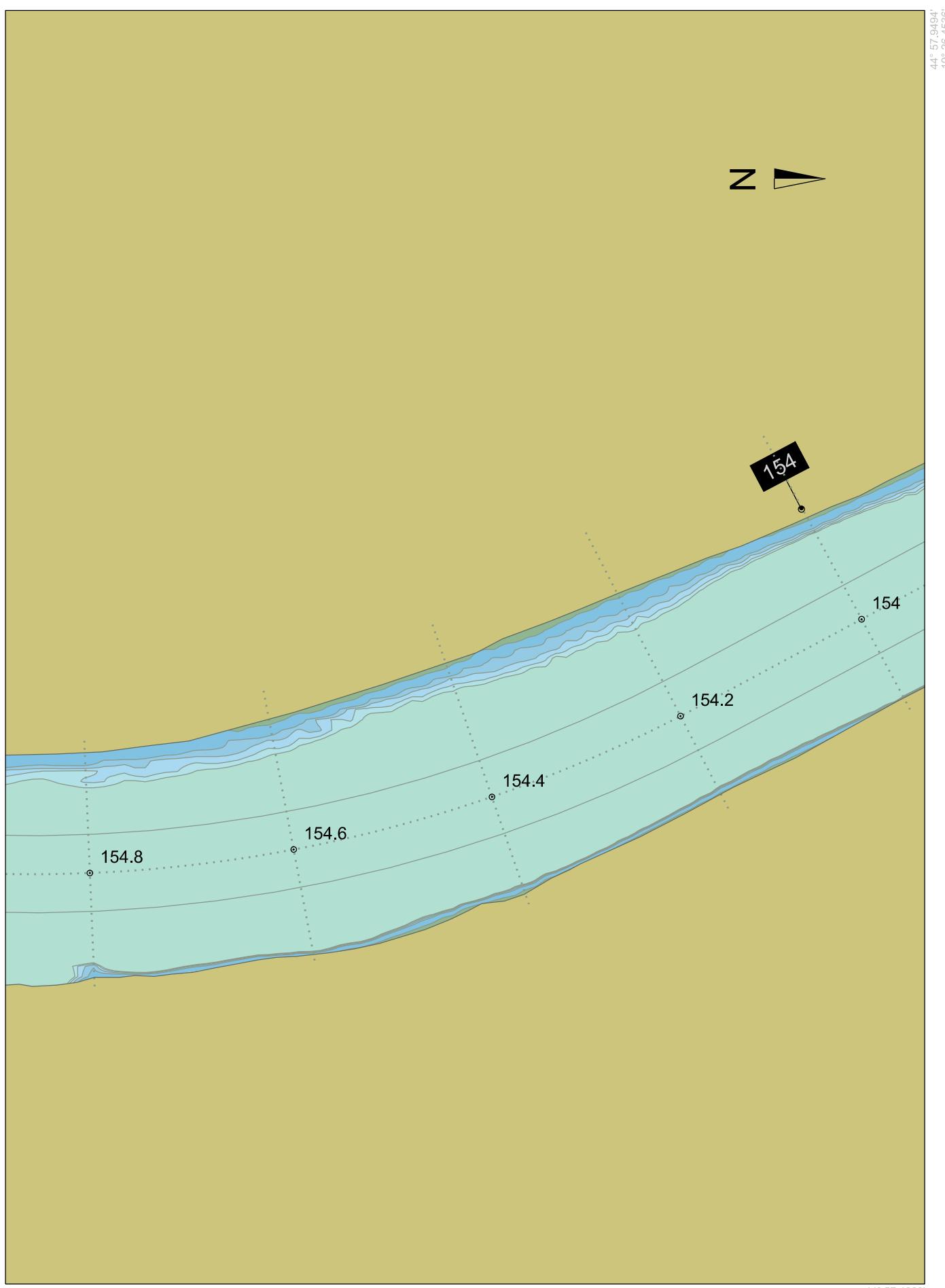


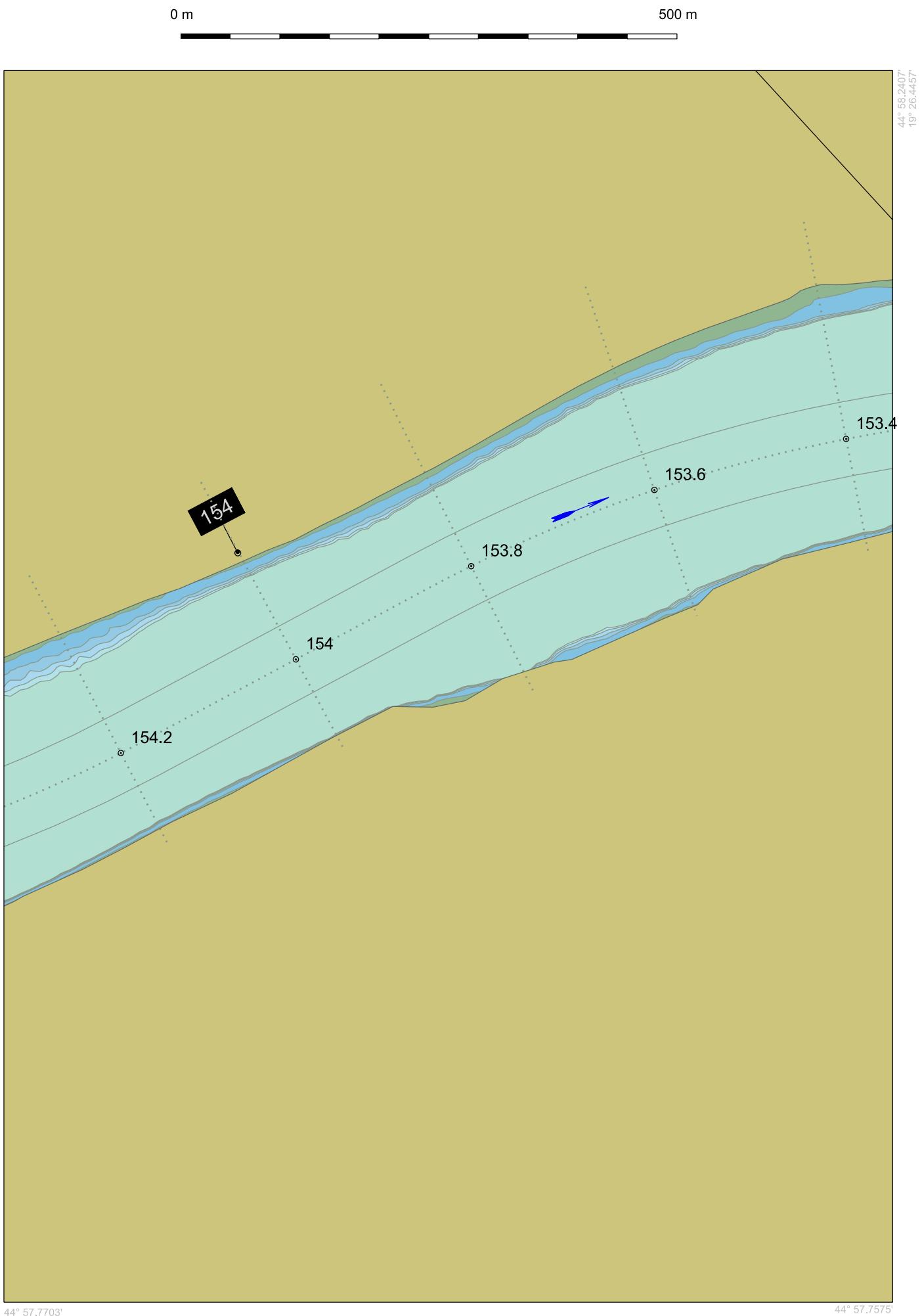




Page 31

km 156 - 154

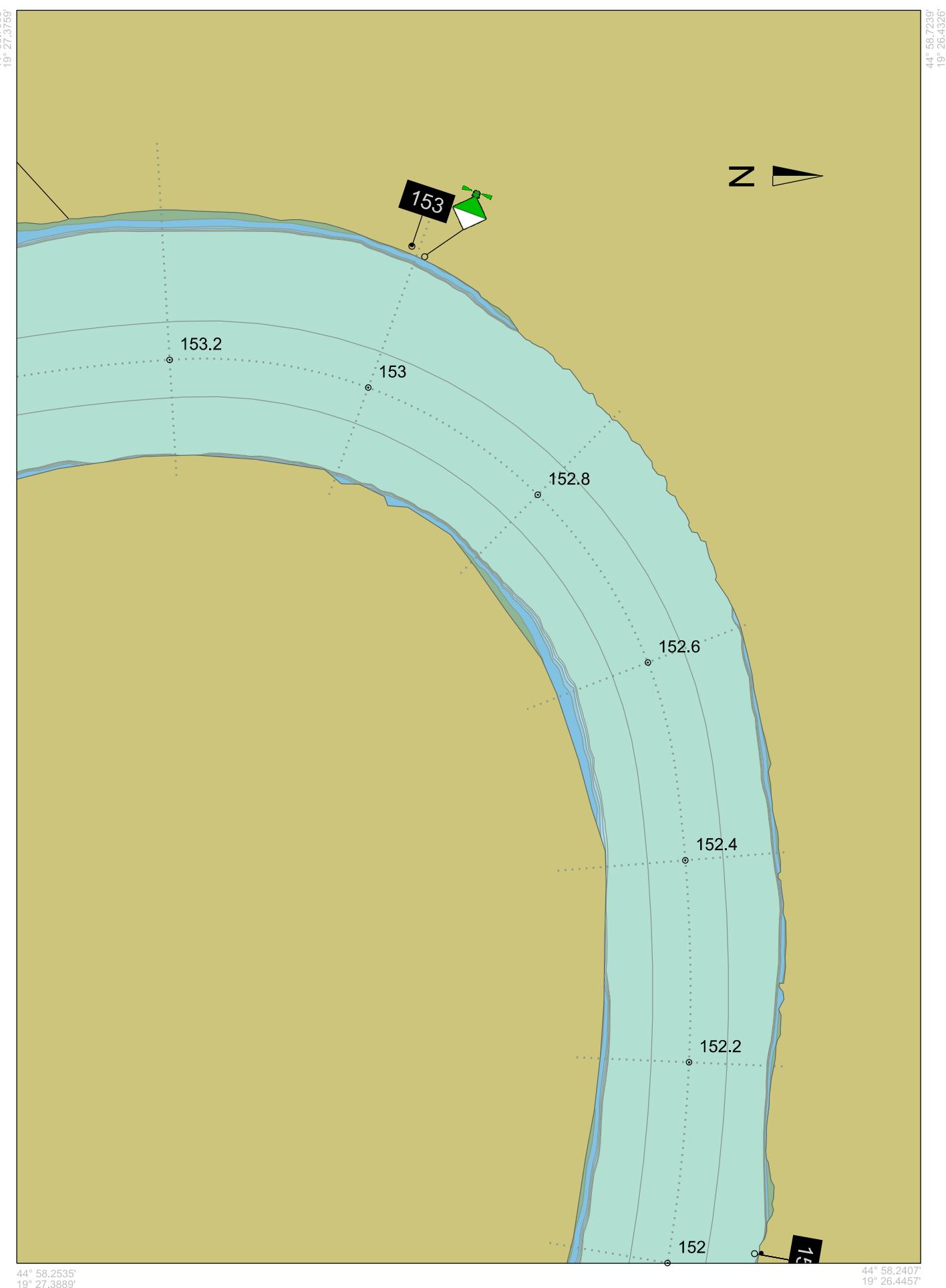


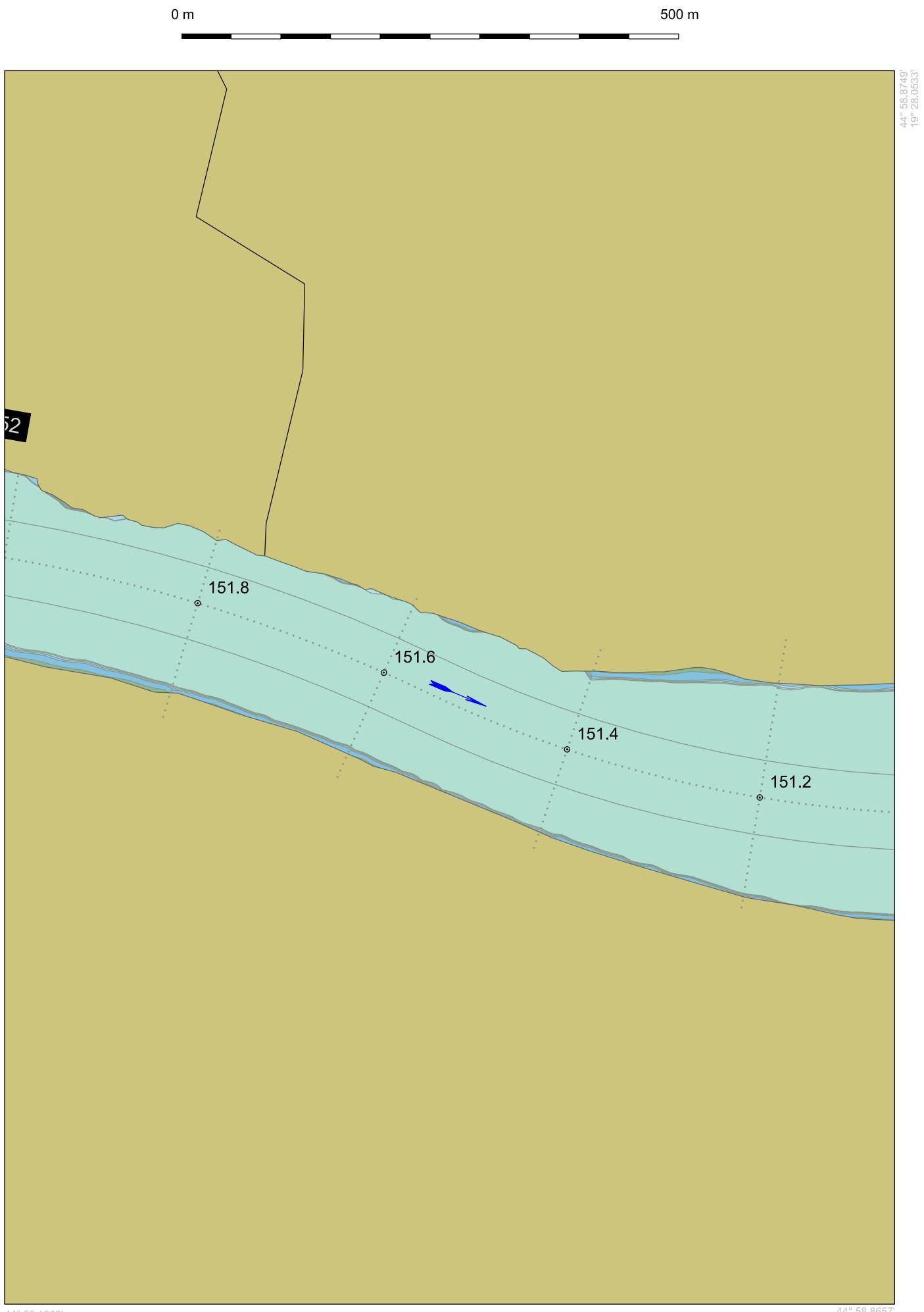




Page 32

km 154.2 - 152

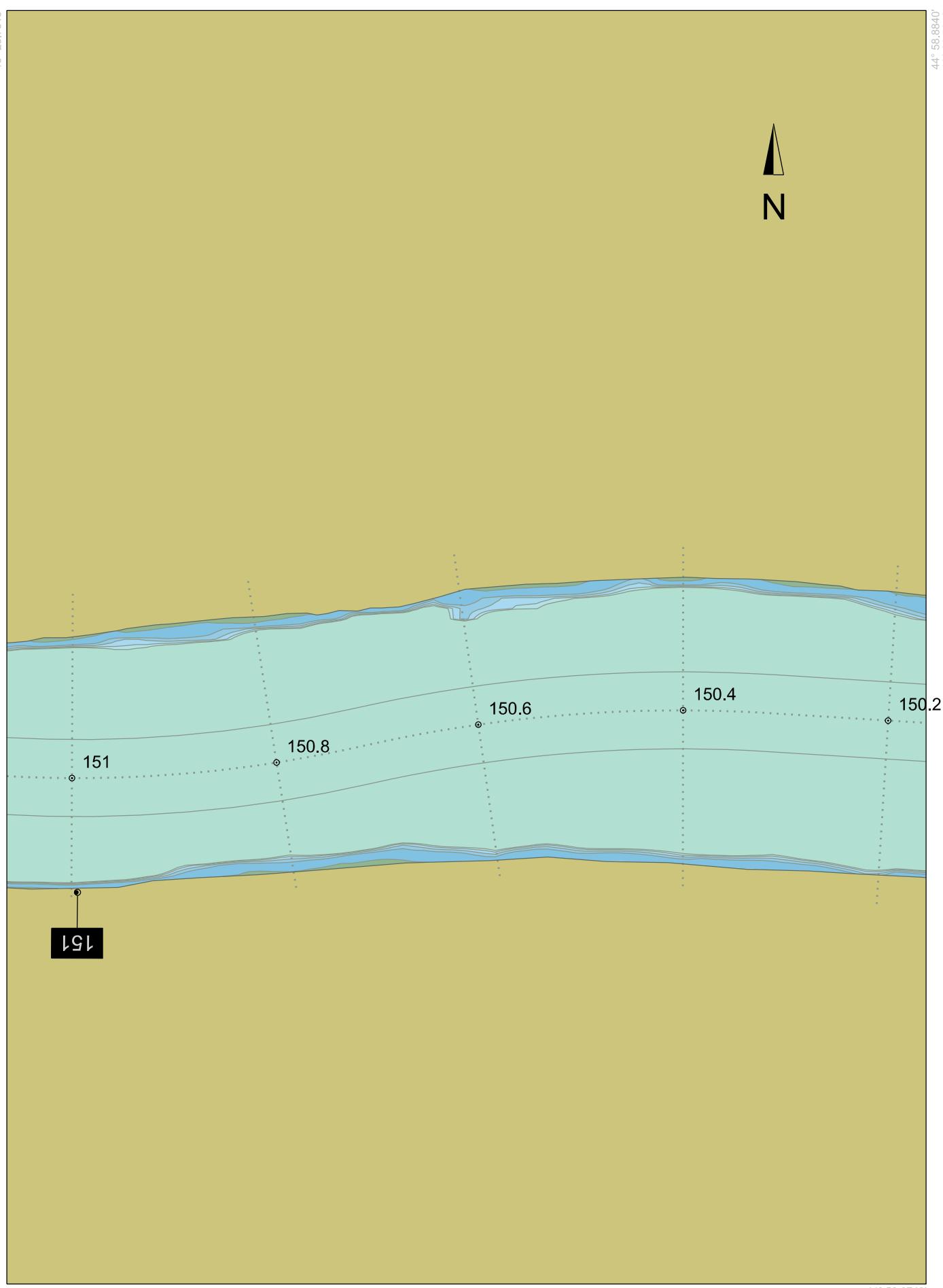


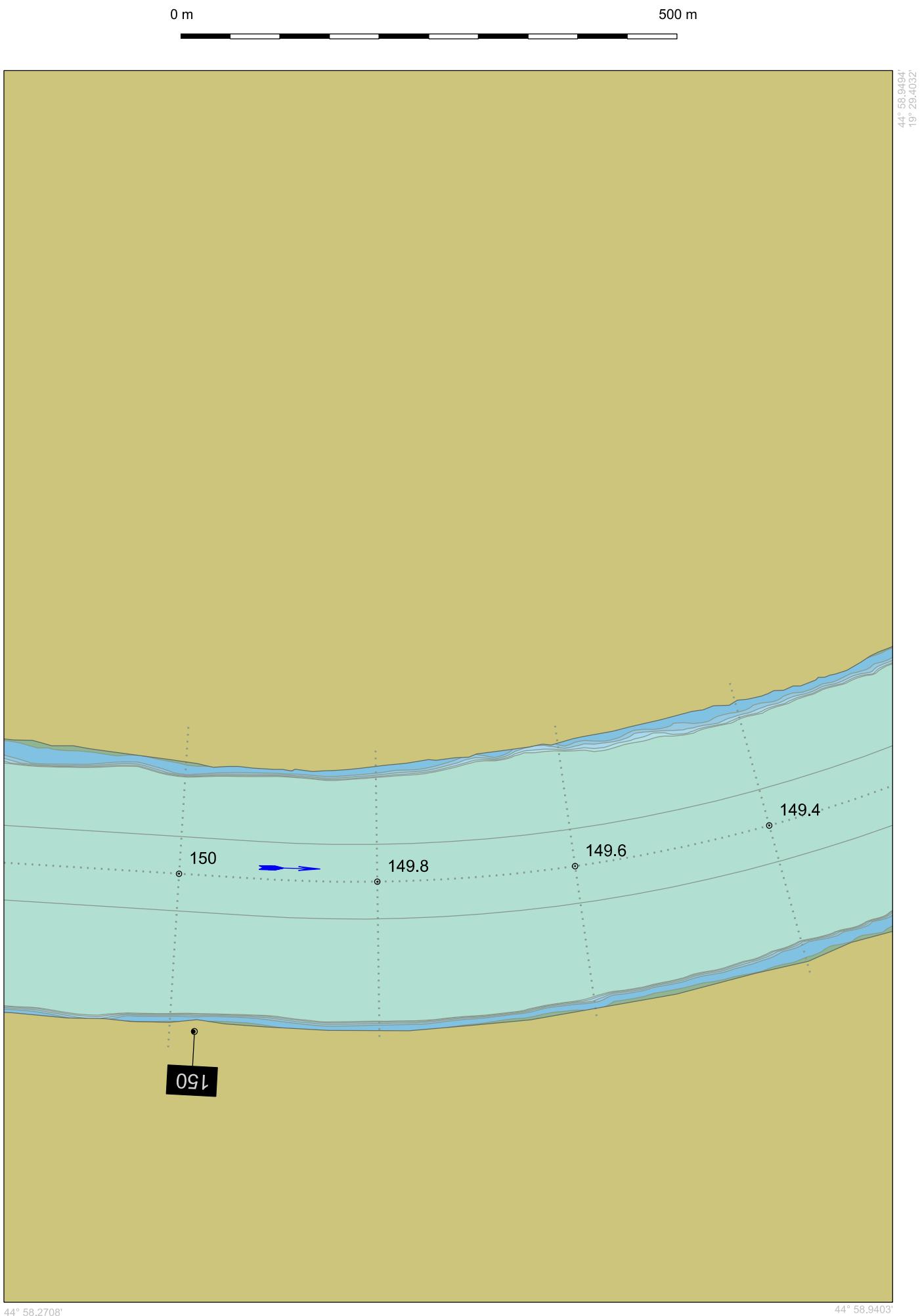




Page 33

km 151.8 - 150.2

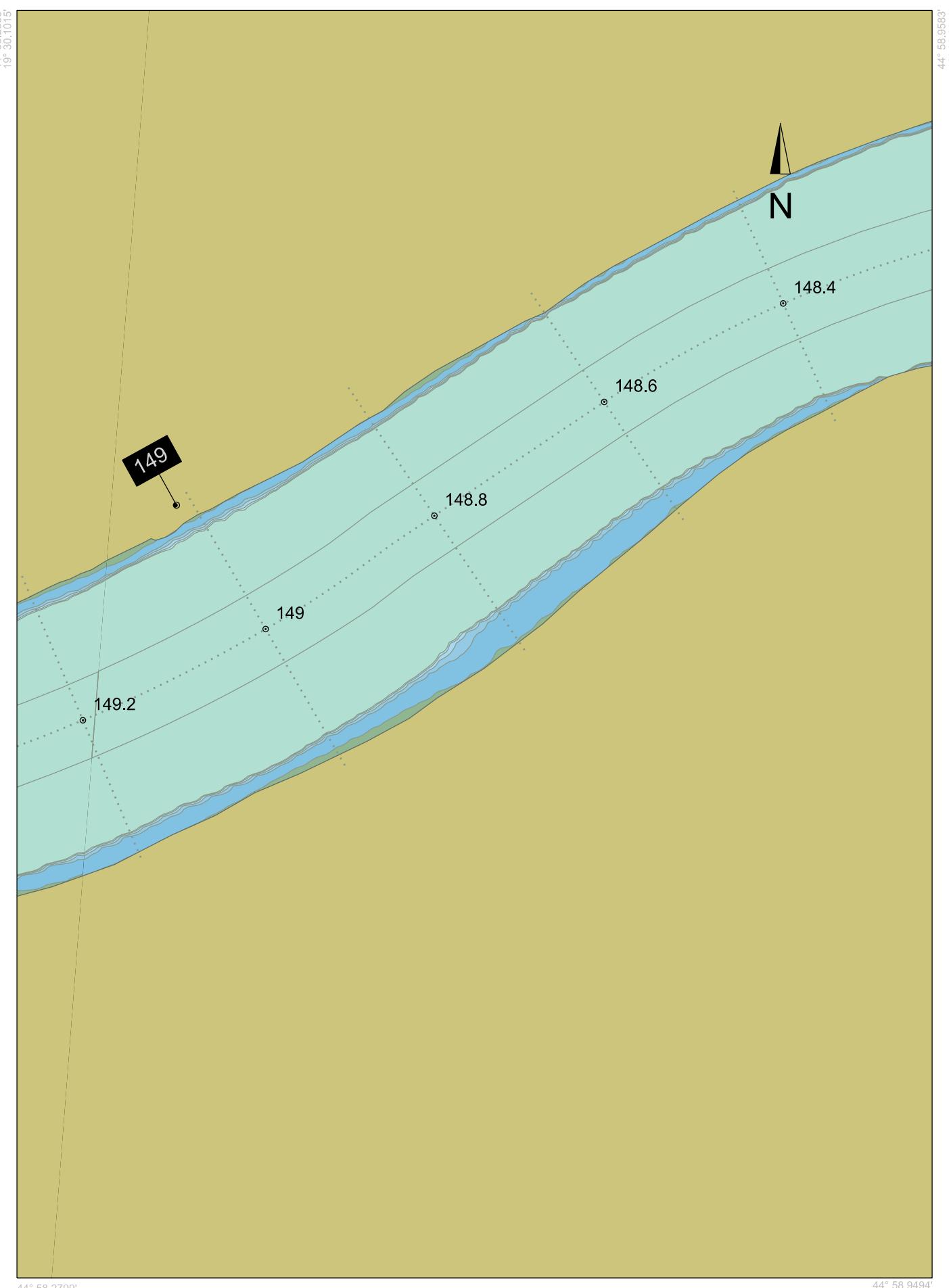


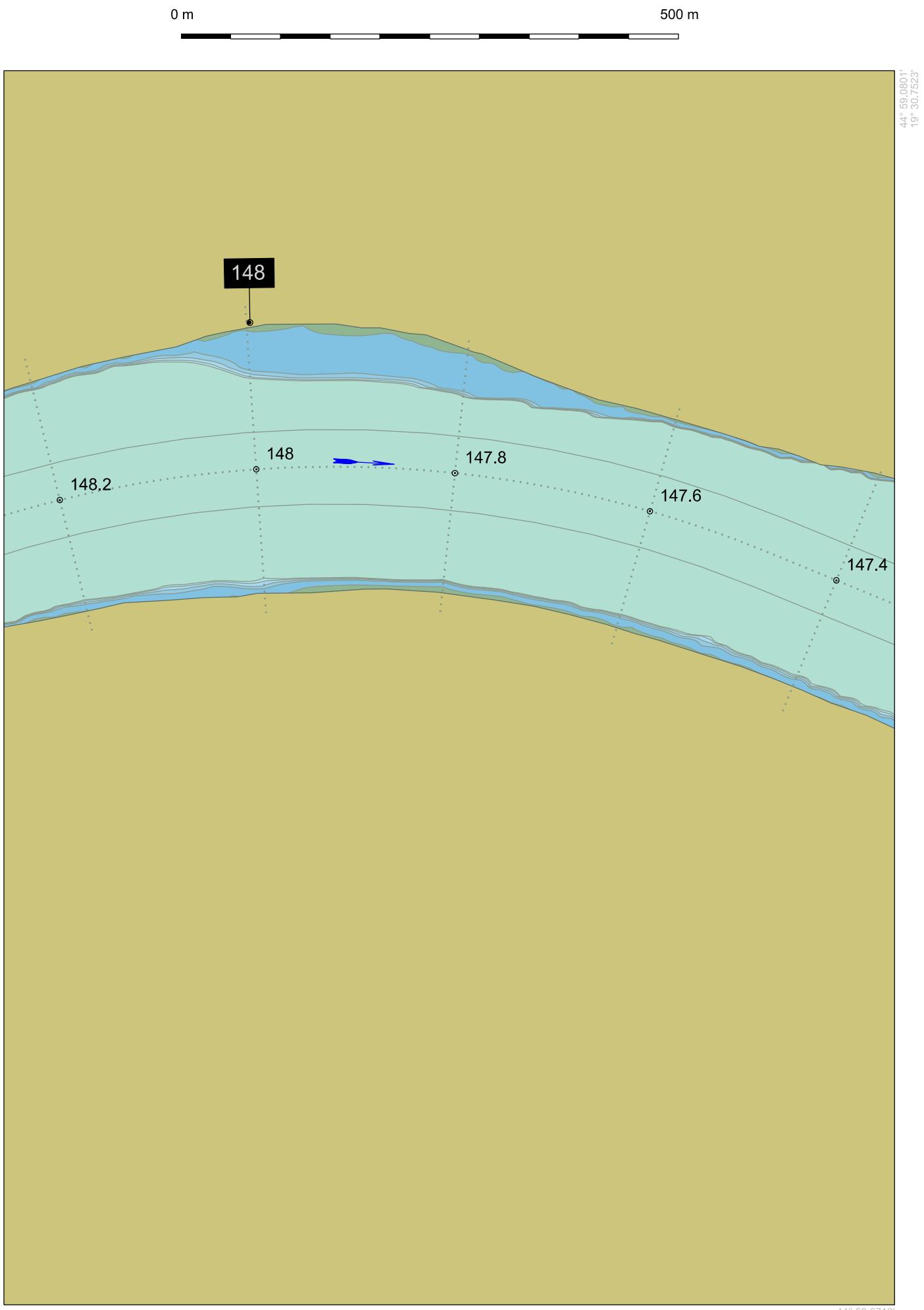




Page 34

km 150 - 148.4





44° 58.4106'
19° 30.7996'

44° 58.4017'
19° 30.0888'

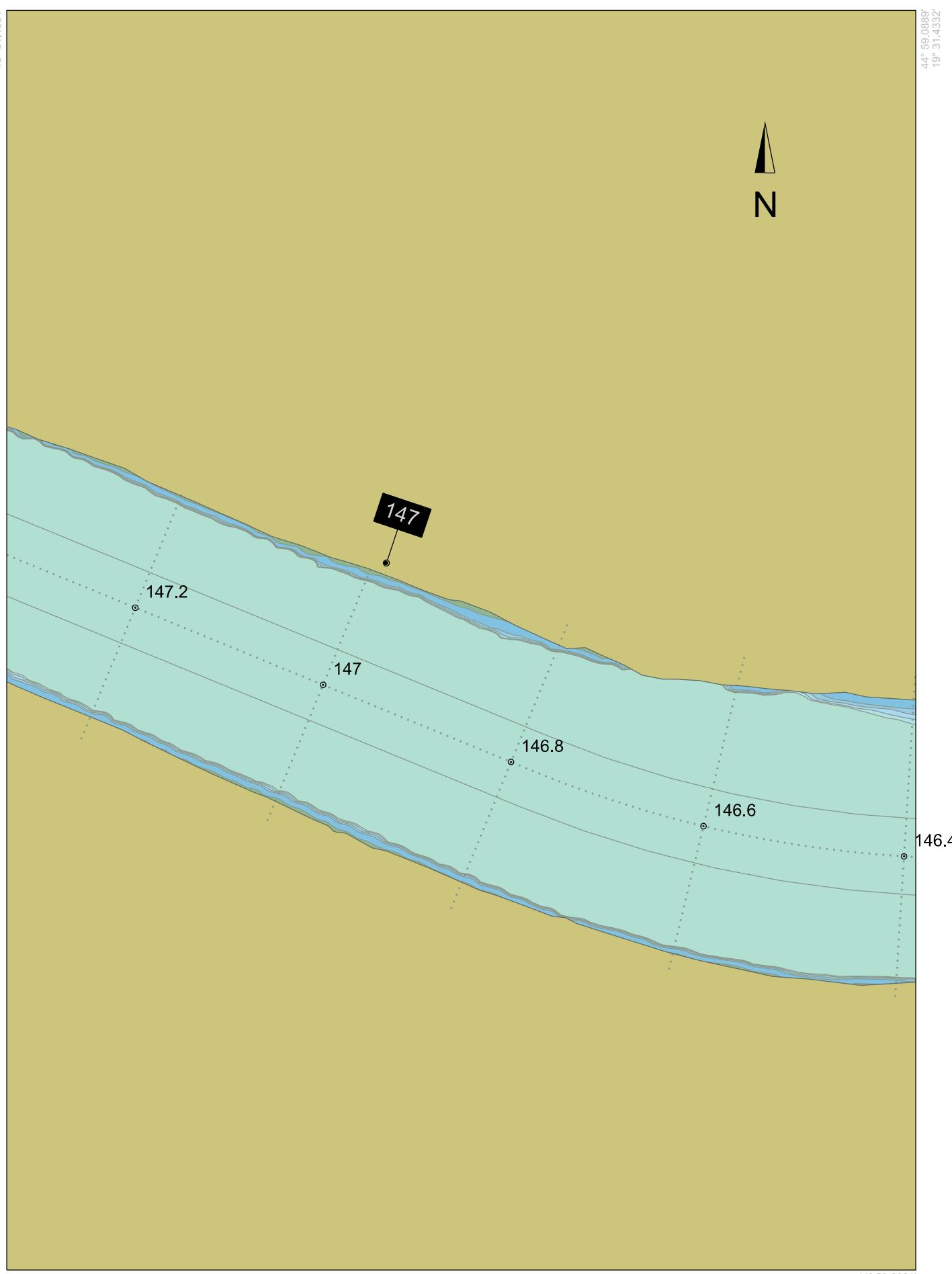
44° 59.0801'
19° 30.7523'

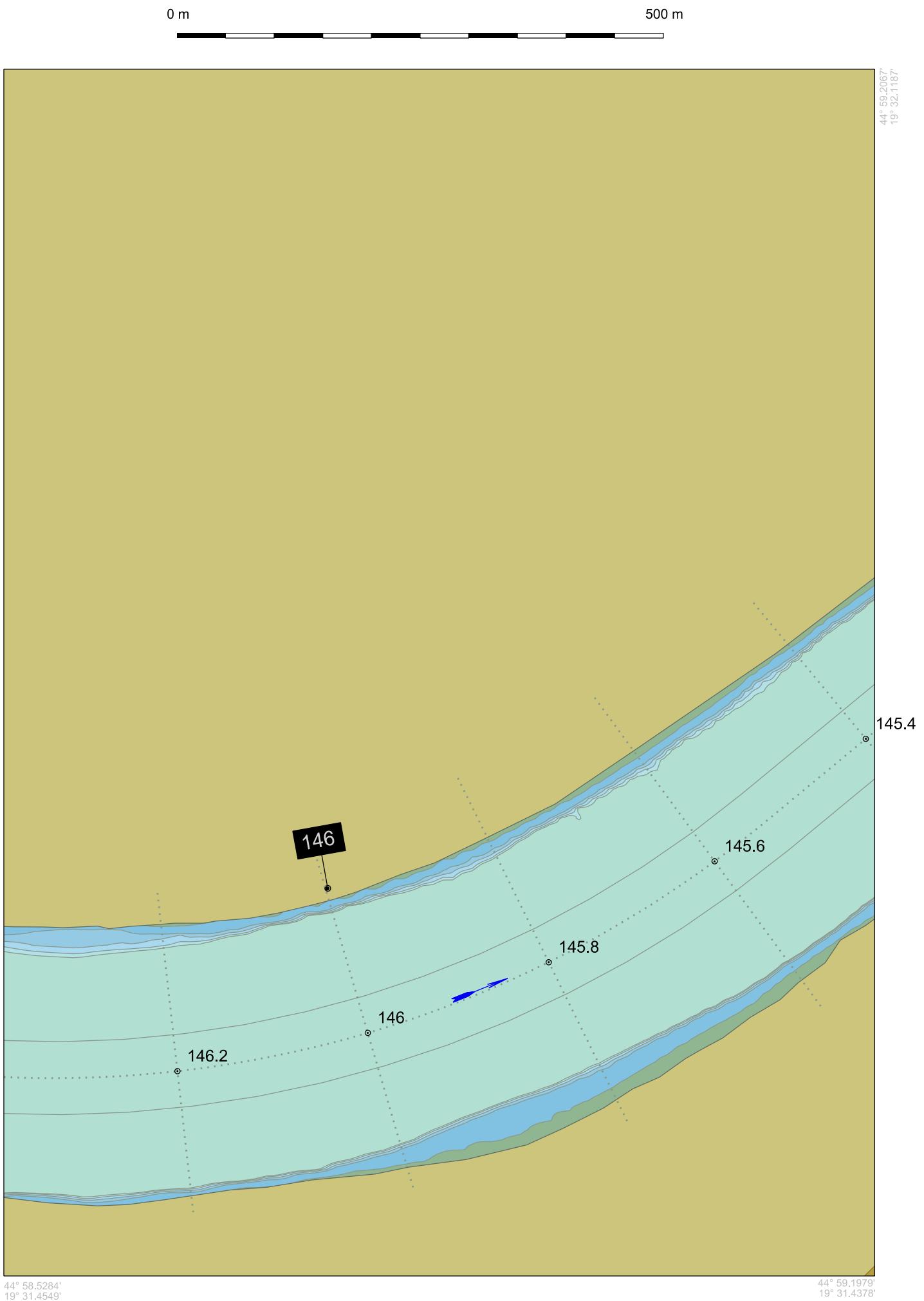
44° 59.0712'
19° 30.0714'



Page 35

km 148.2 - 146.4

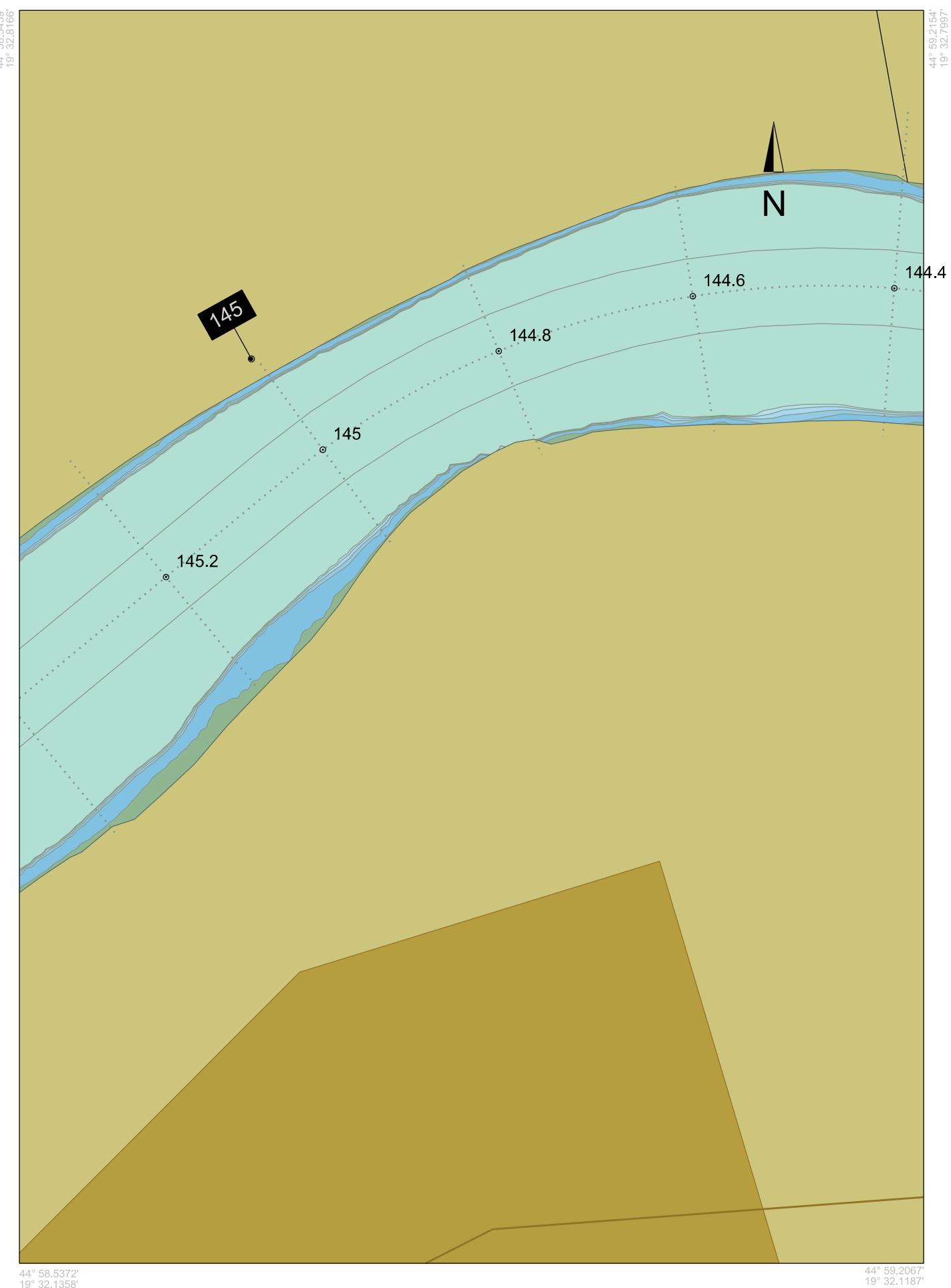


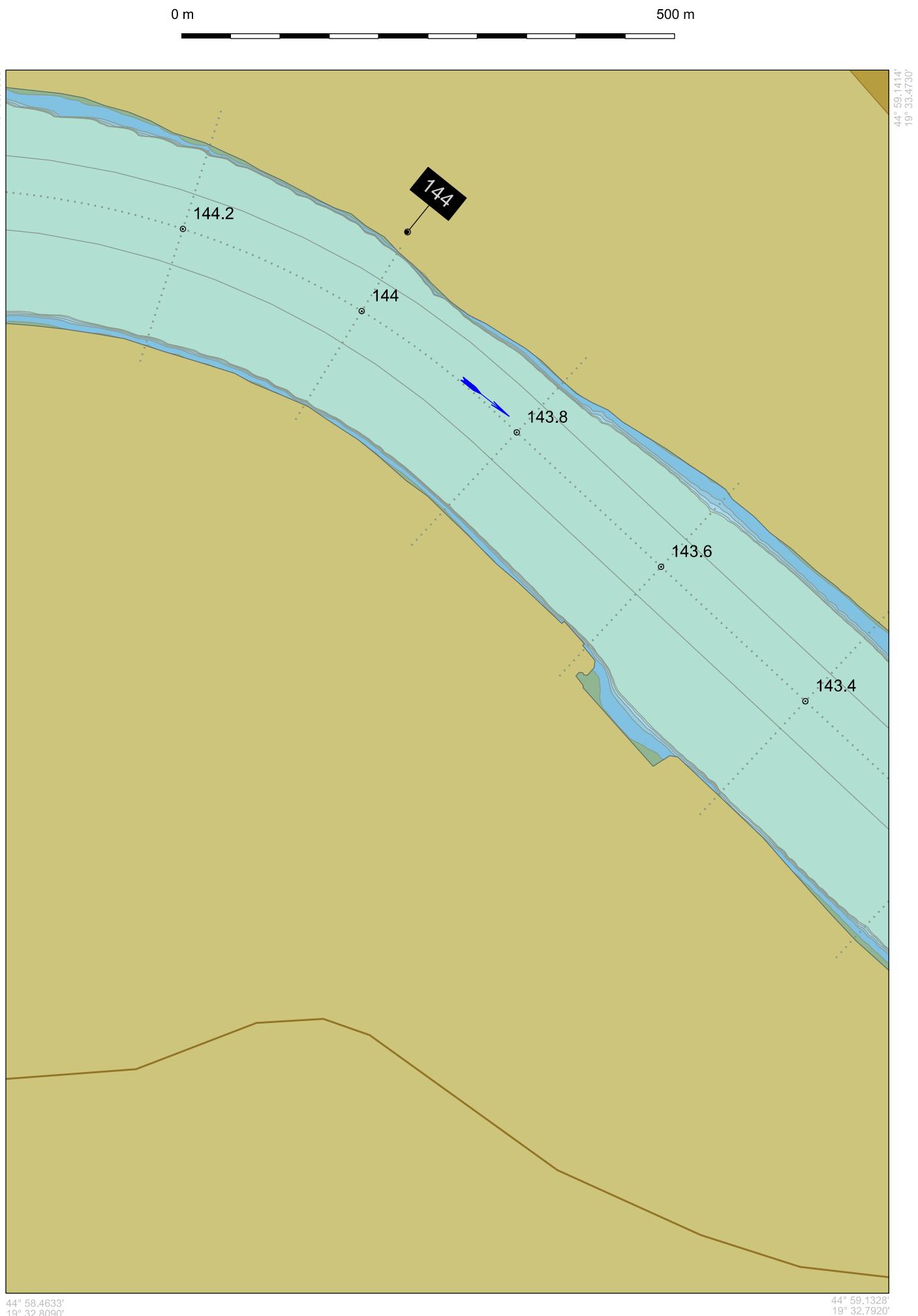




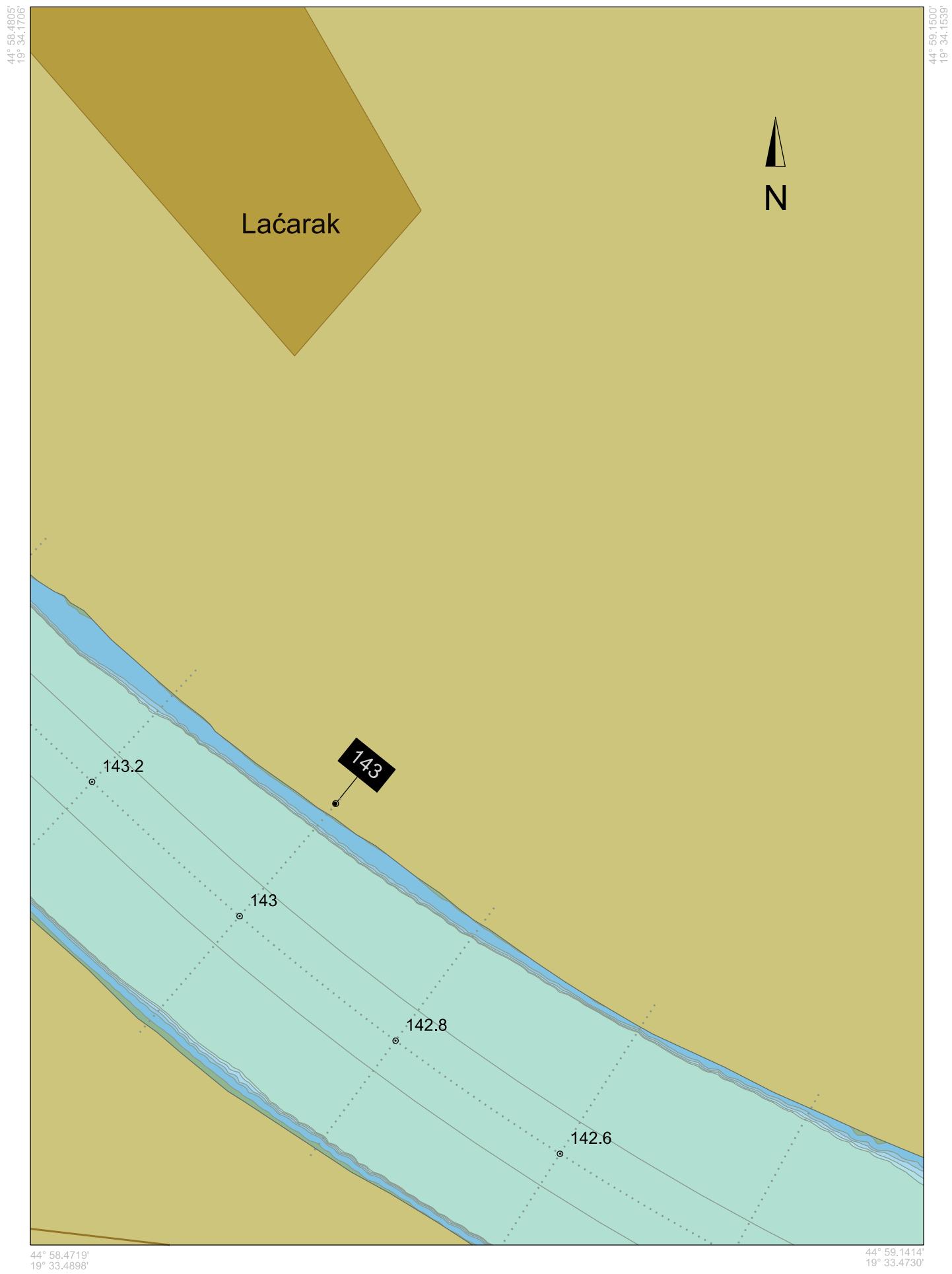
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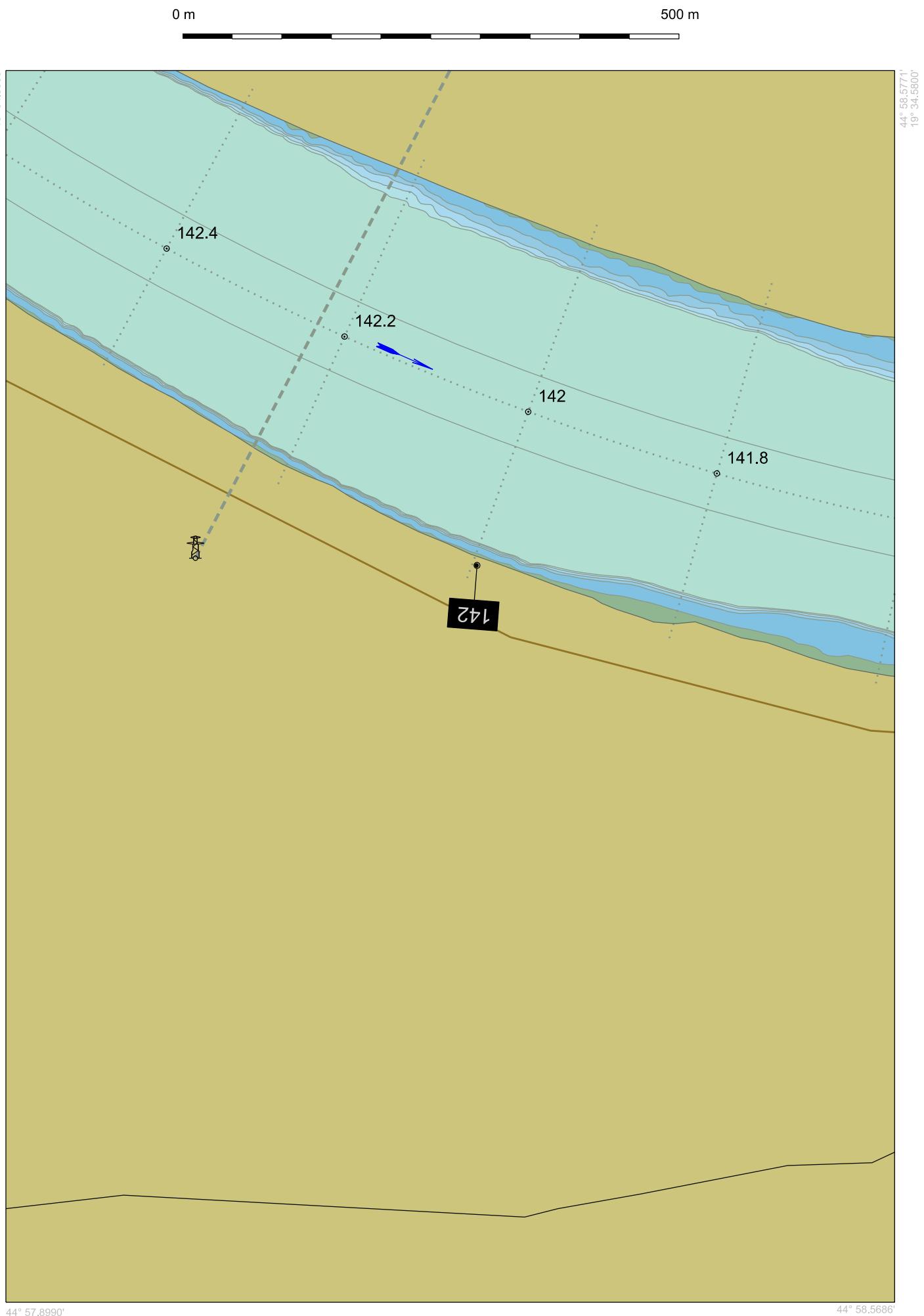
km 146.2 - 144.4





km 144.2 - 142.6

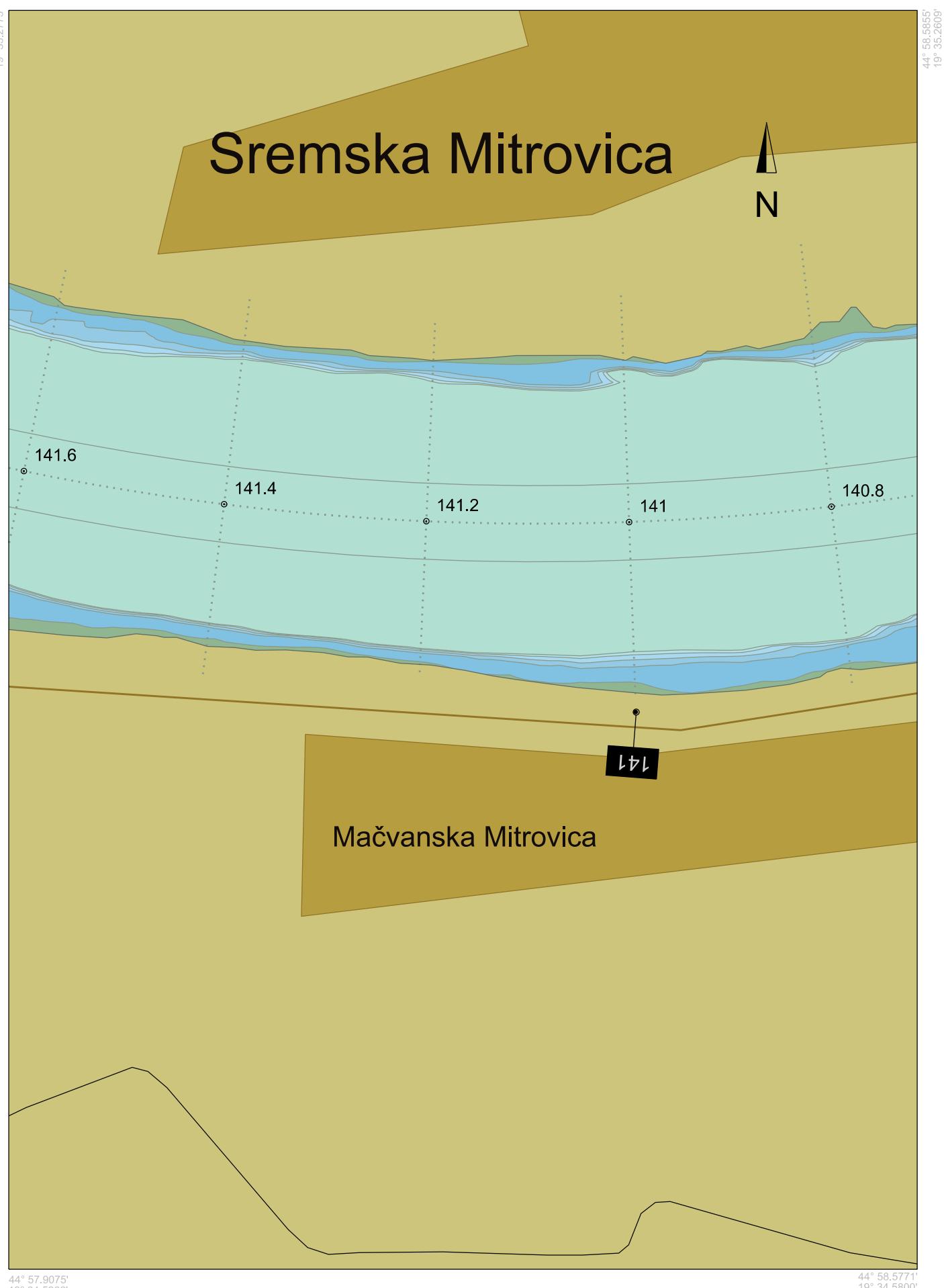


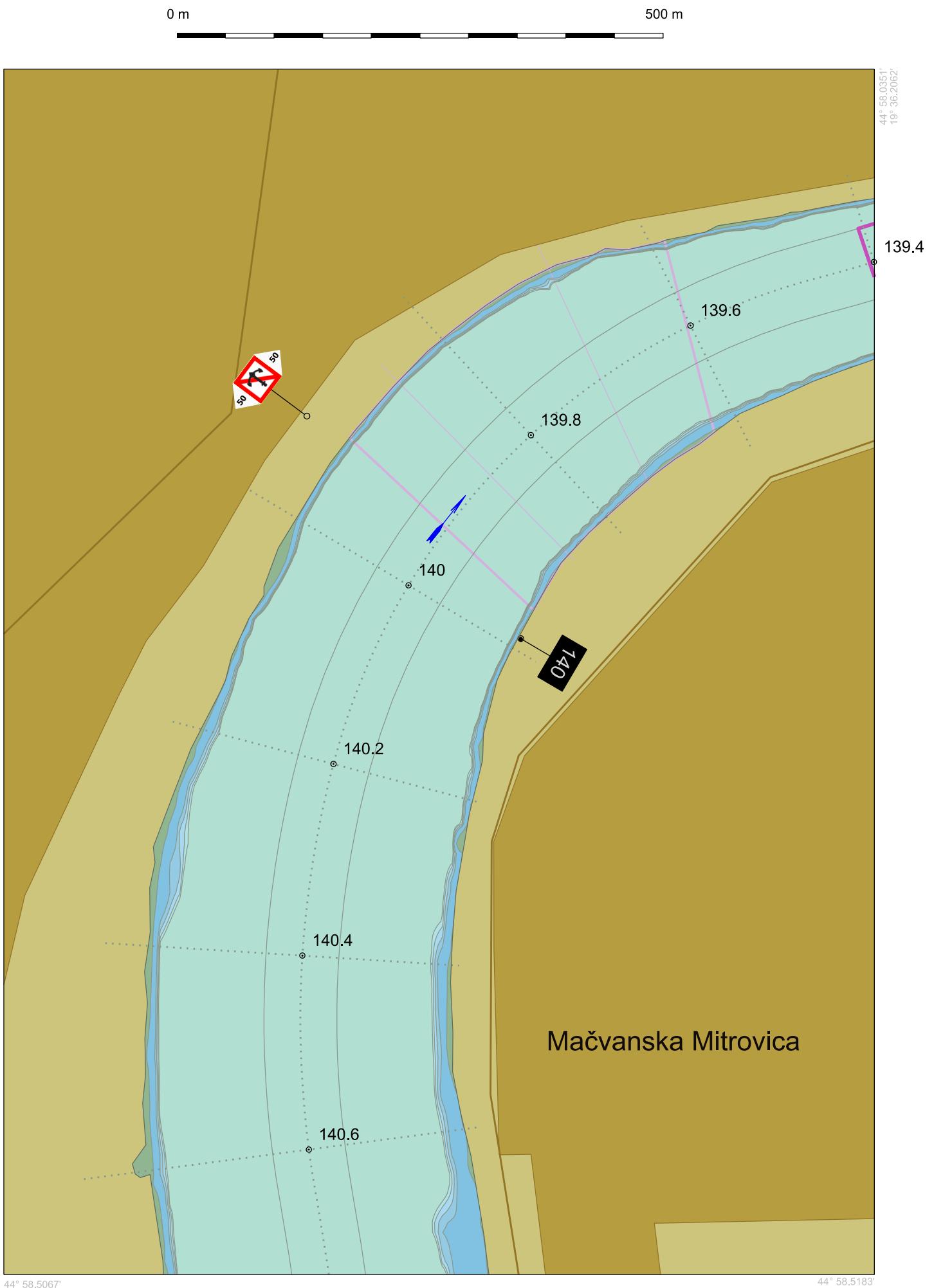




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km 142.4 - 140.8

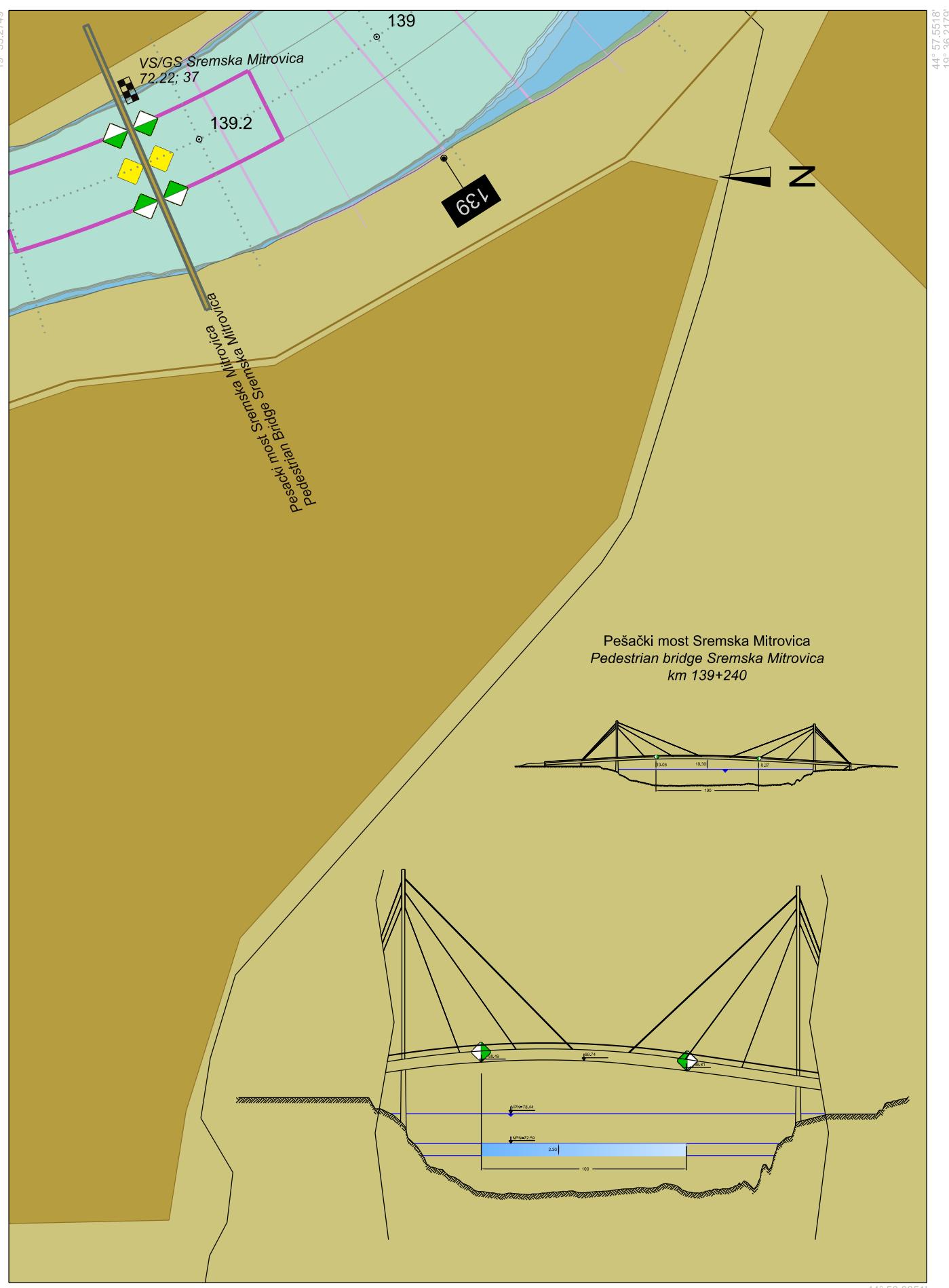






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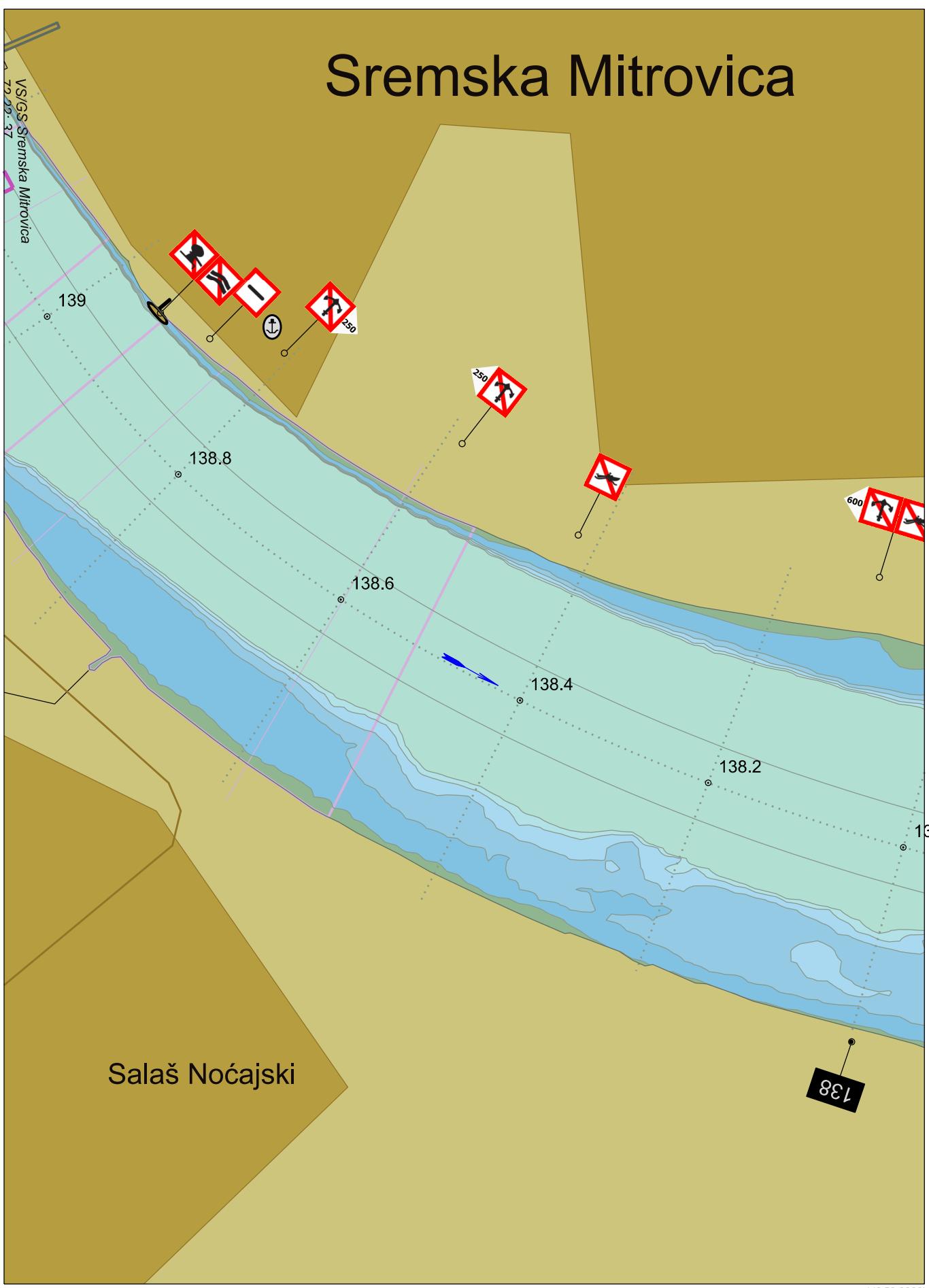
km 140.6 - 139



0 m

500 m

44° 57.3410'
19° 36.8824'



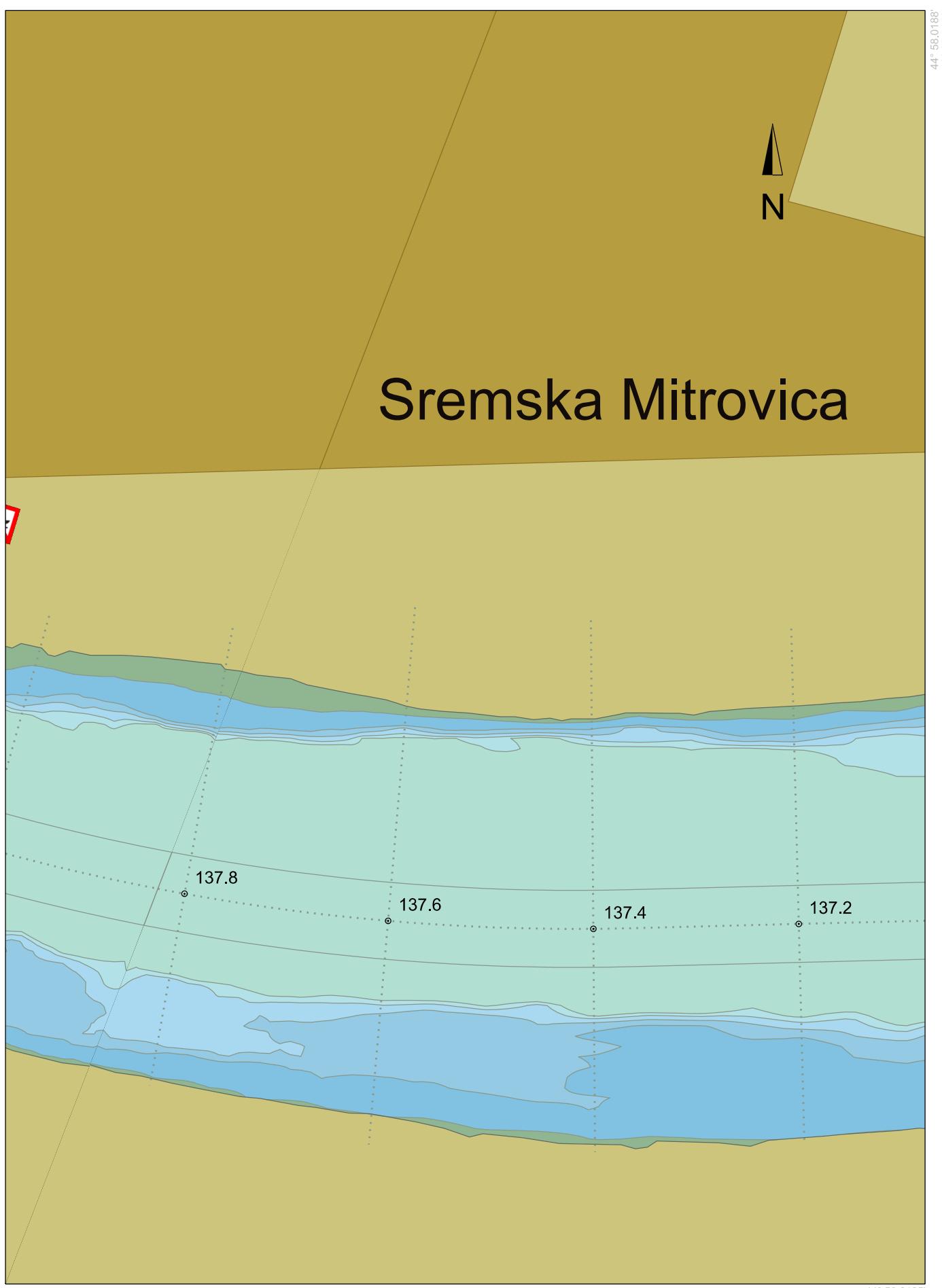
44° 57.3327'
19° 36.1718'

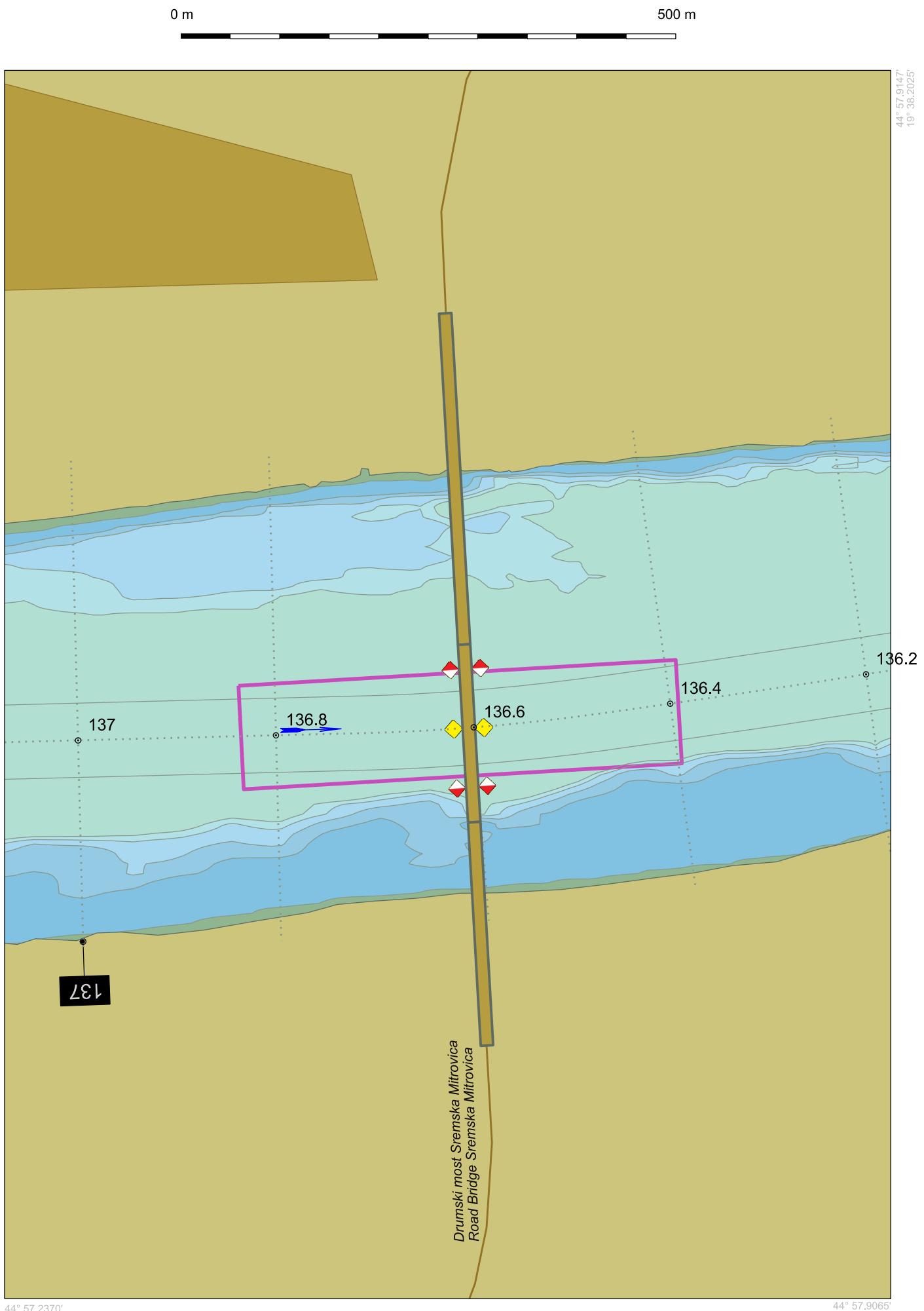
44° 58.0022'
19° 36.1555'



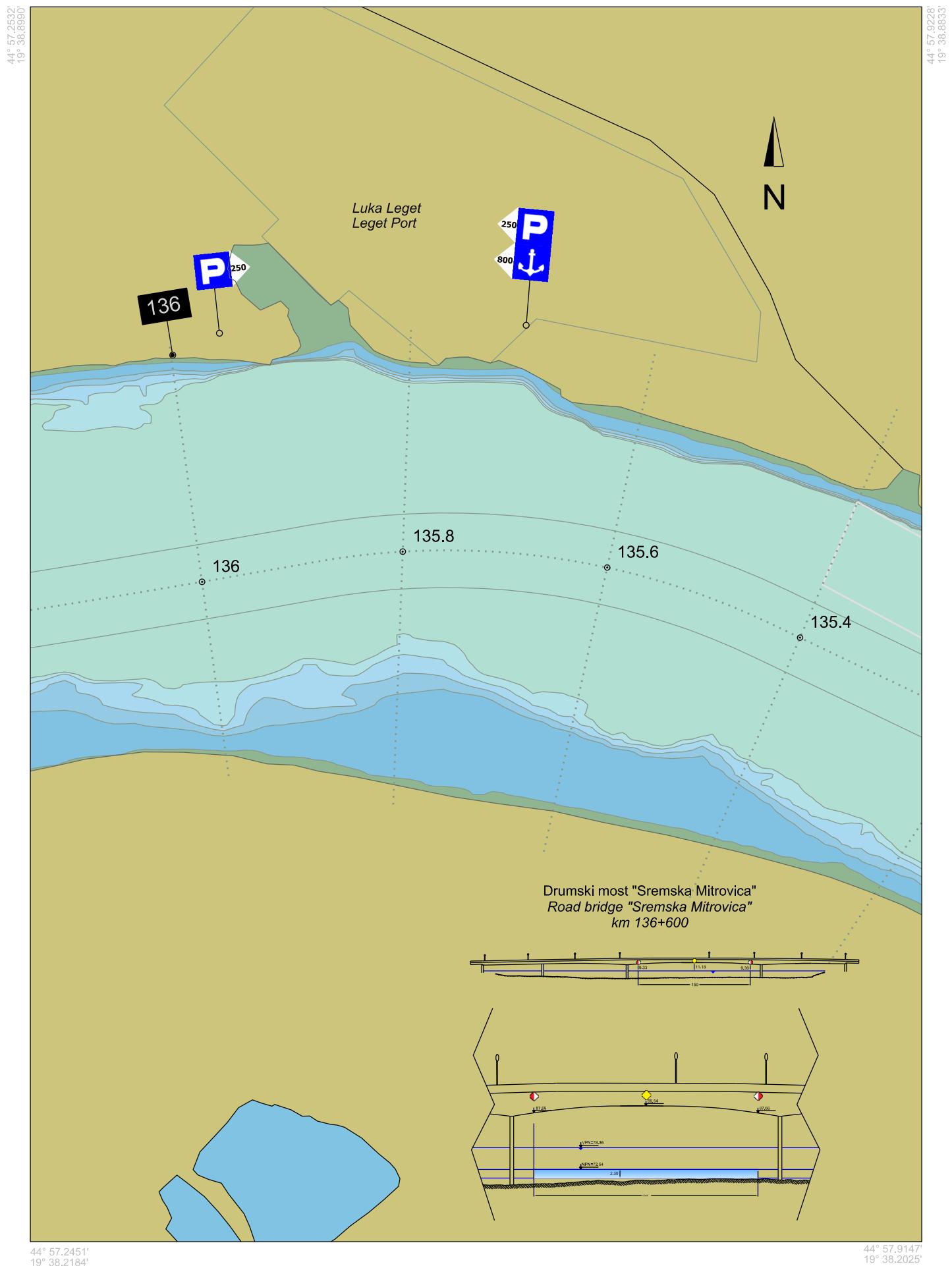
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km 139 - 137.2





km 137 - 135.4

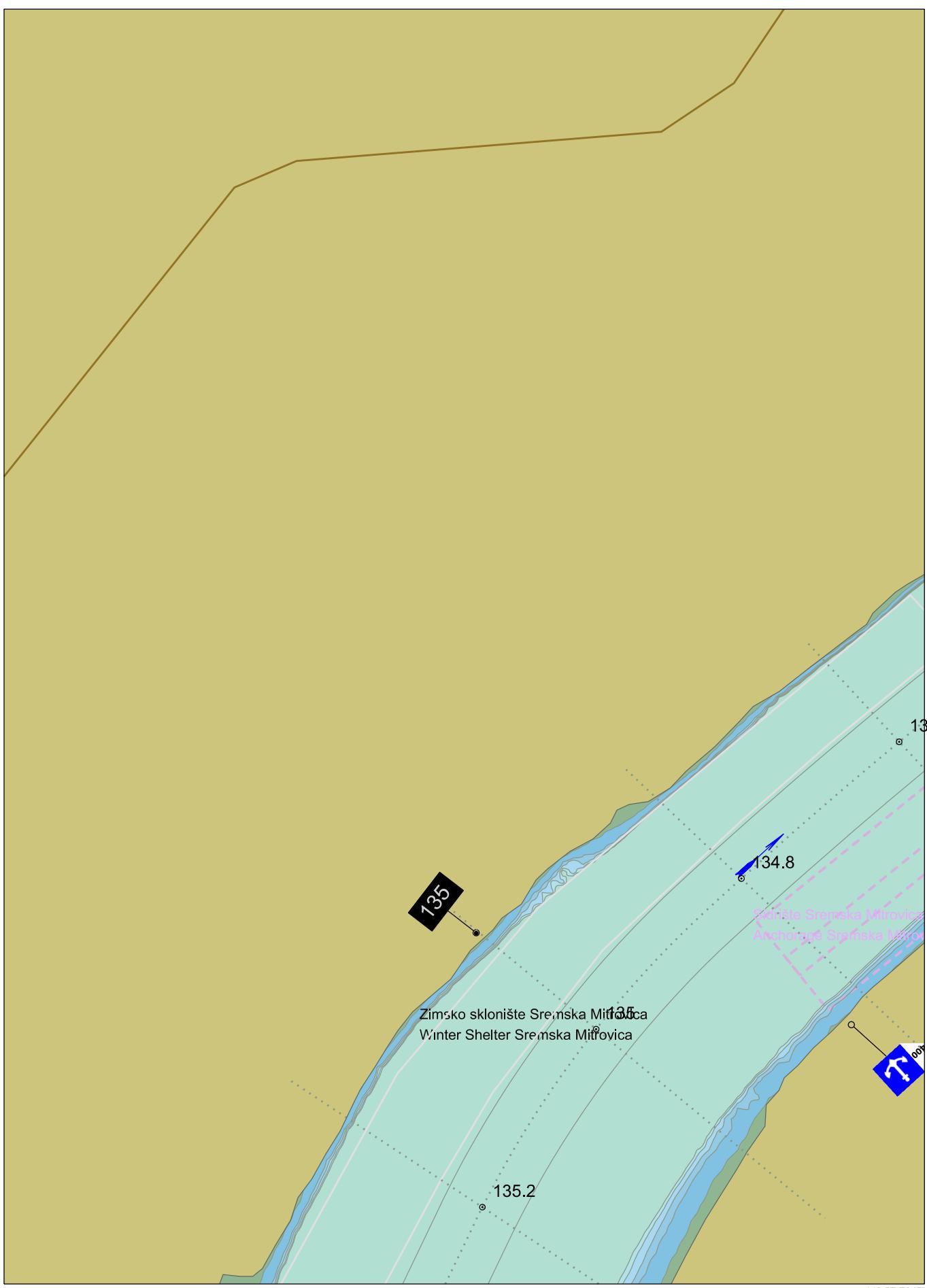


0 m

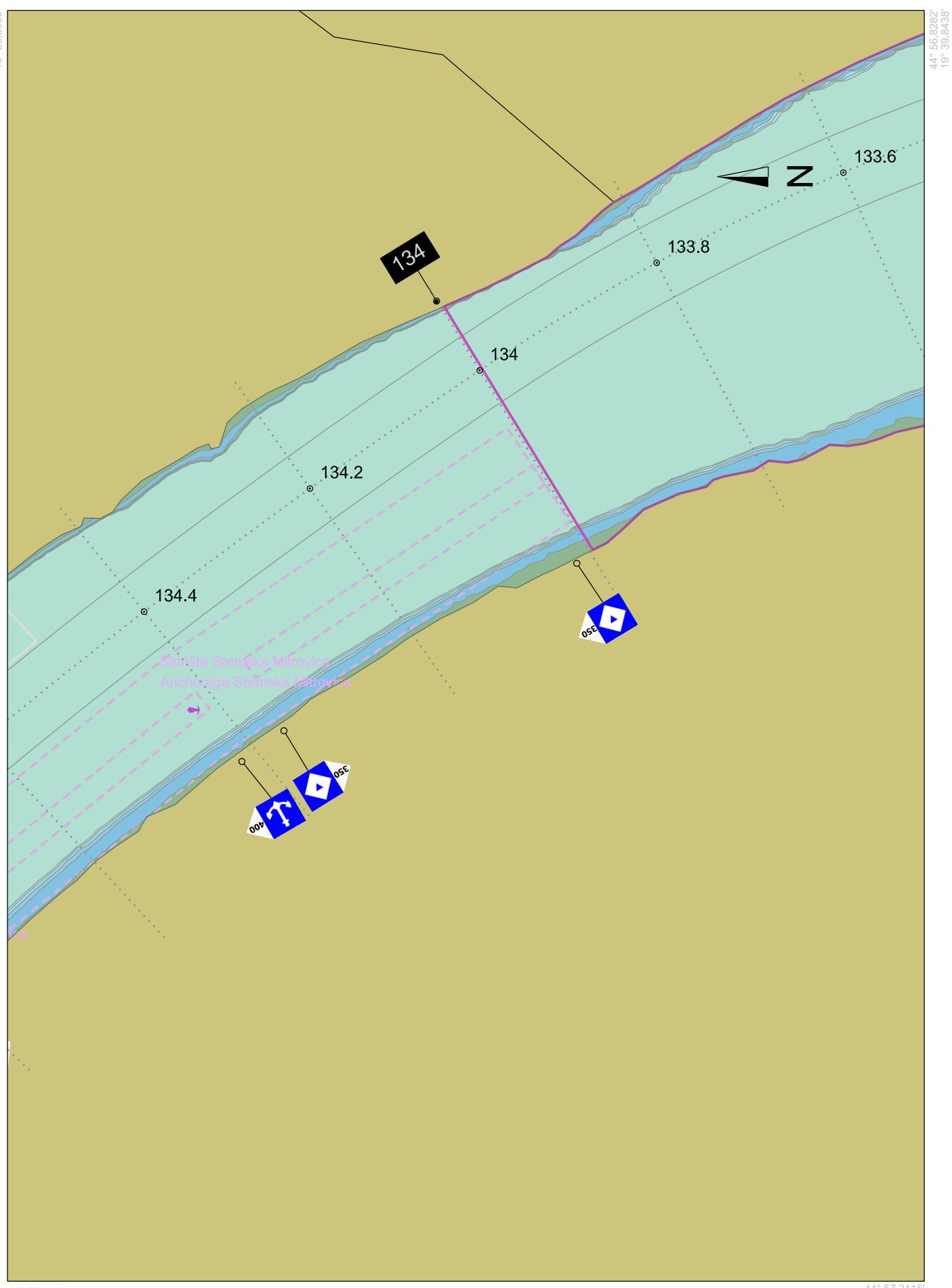
500 m

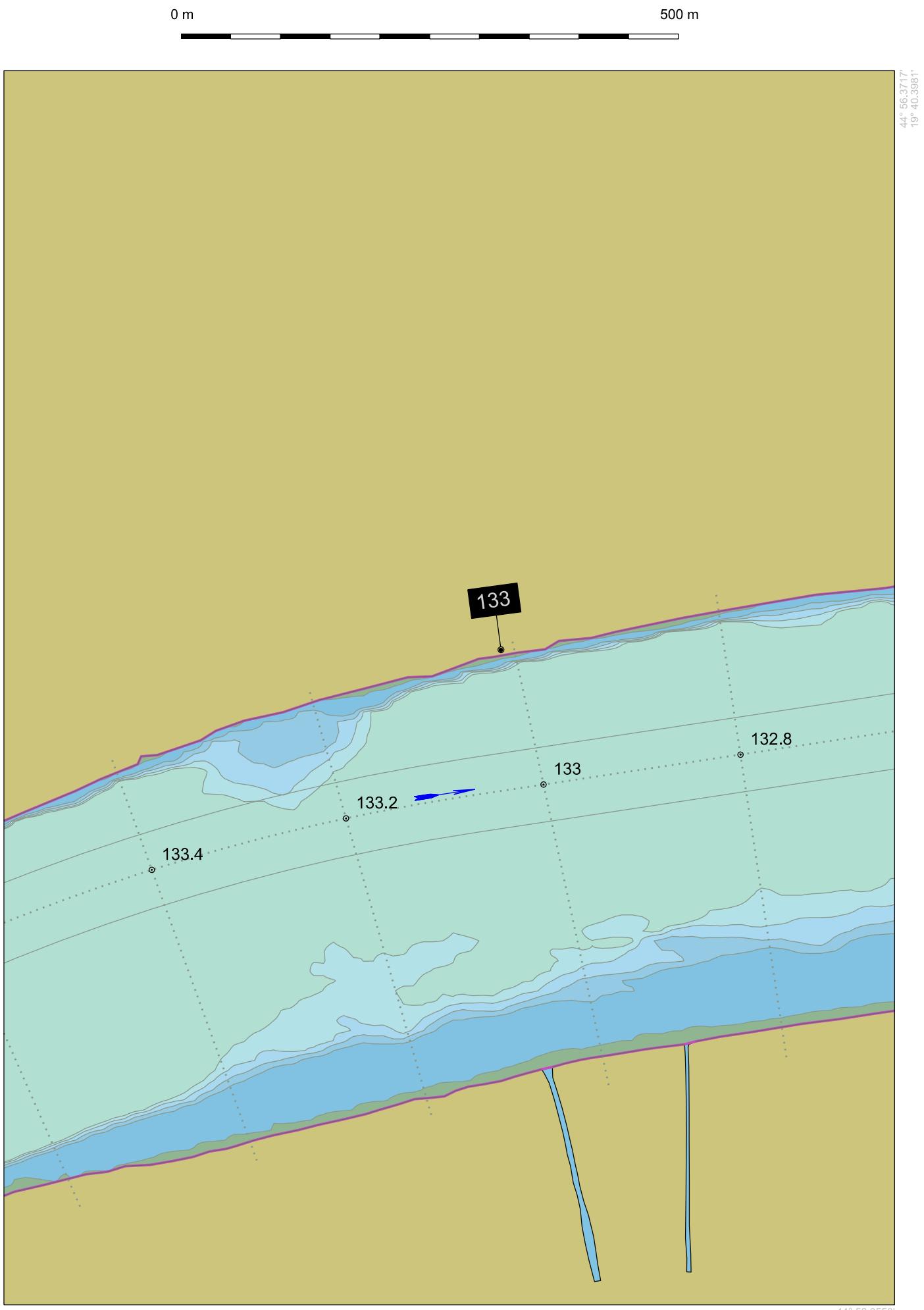
44° 57' 30.04''
19° 38.8896'

44° 57' 31.15''
19° 39.8326'



km 135.2 - 133.6

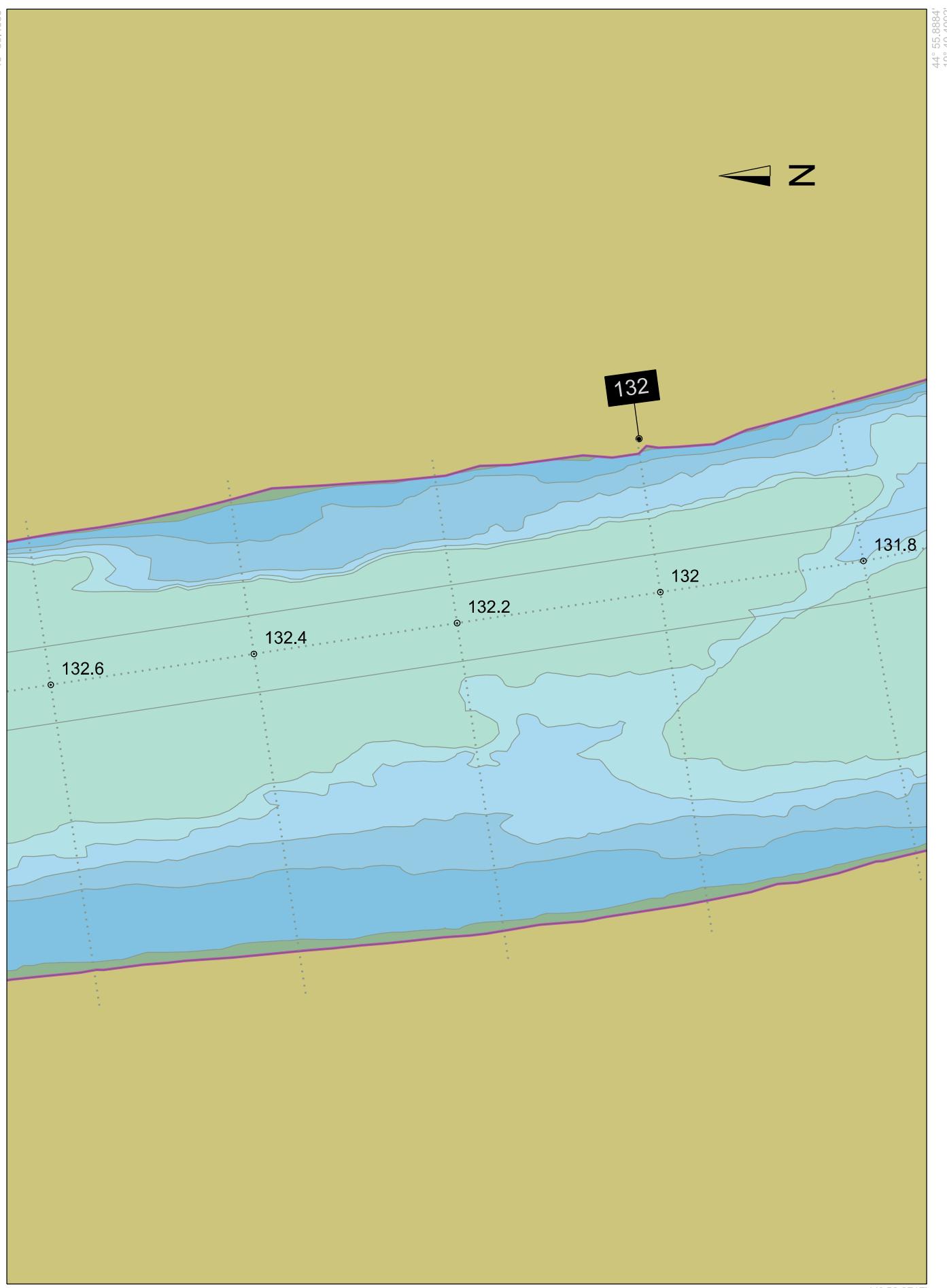


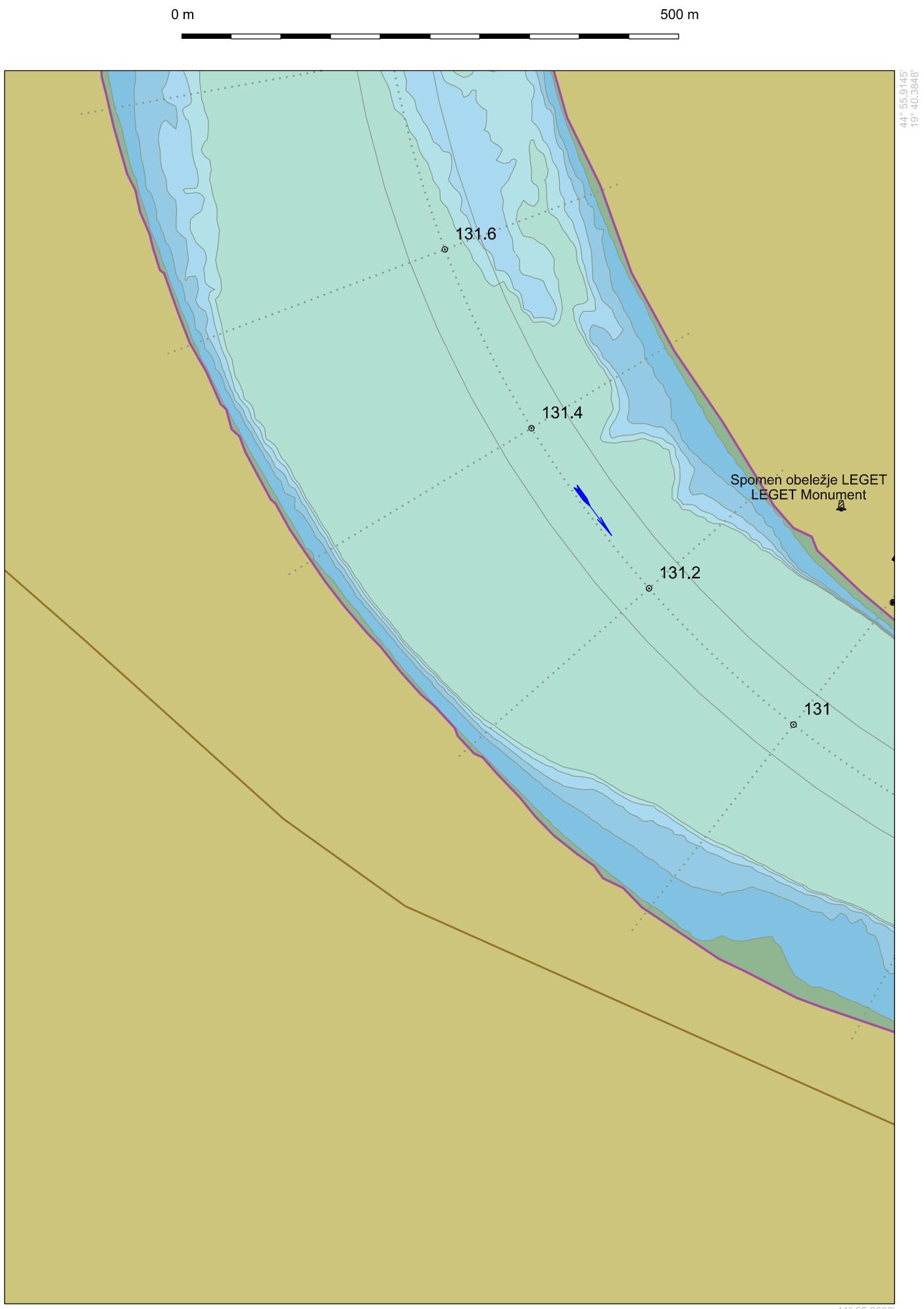




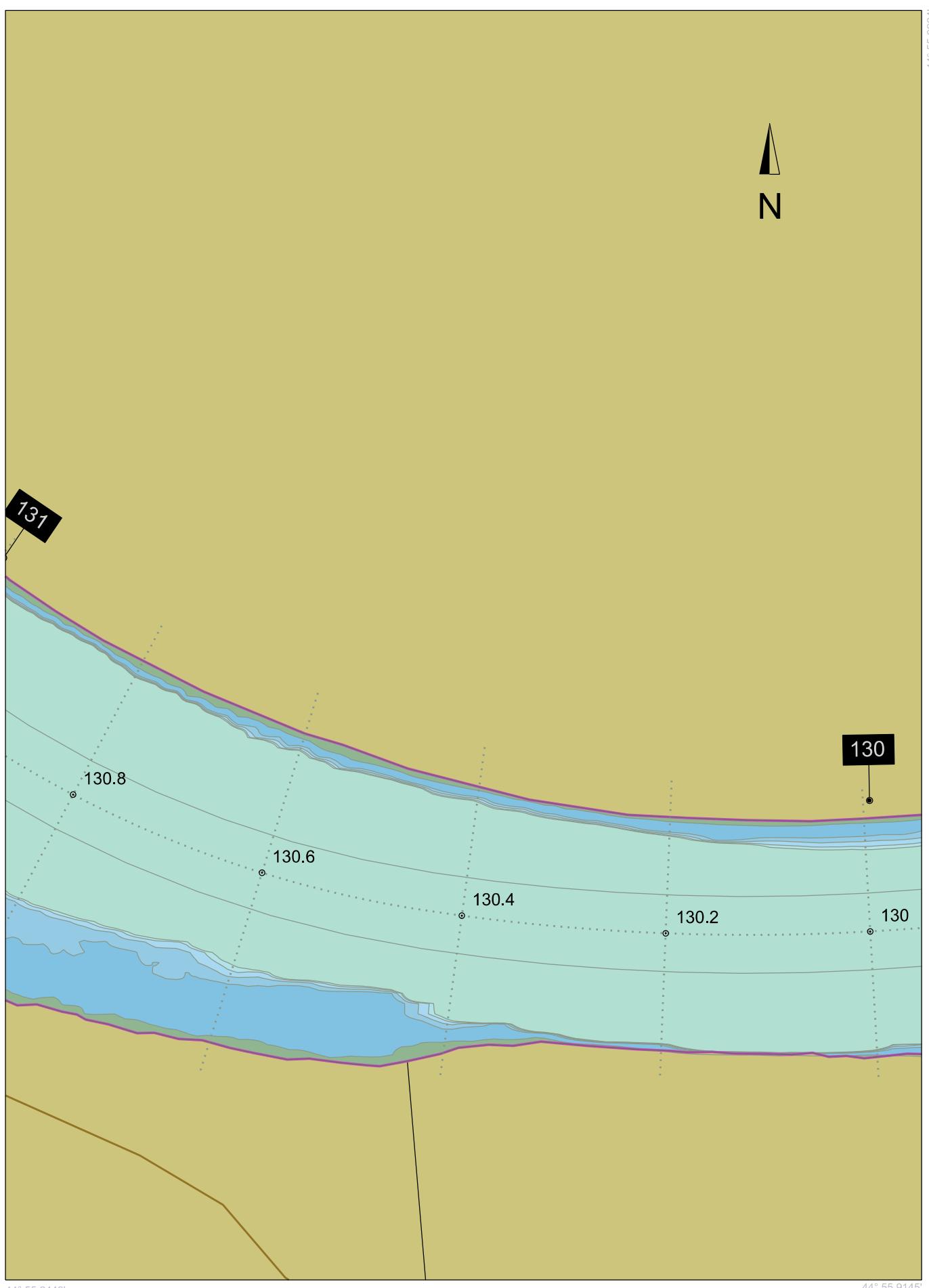
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km 133.4 - 131.8





km 131.6 - 130

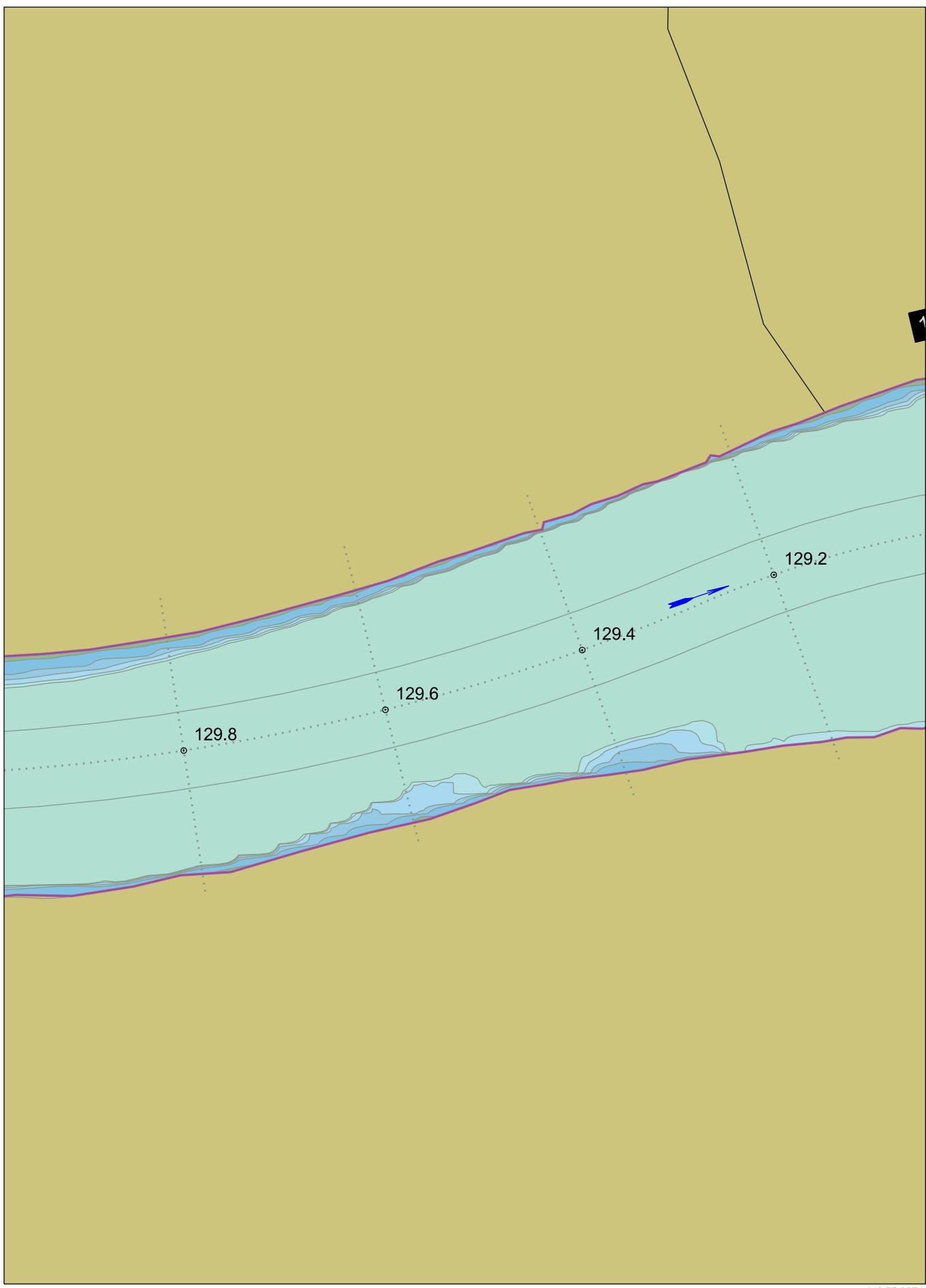
44° 55.2528'
19° 41.0804'44° 55.9145'
19° 40.3848'

0 m

500 m



44° 55.1756'
19° 41.7429'

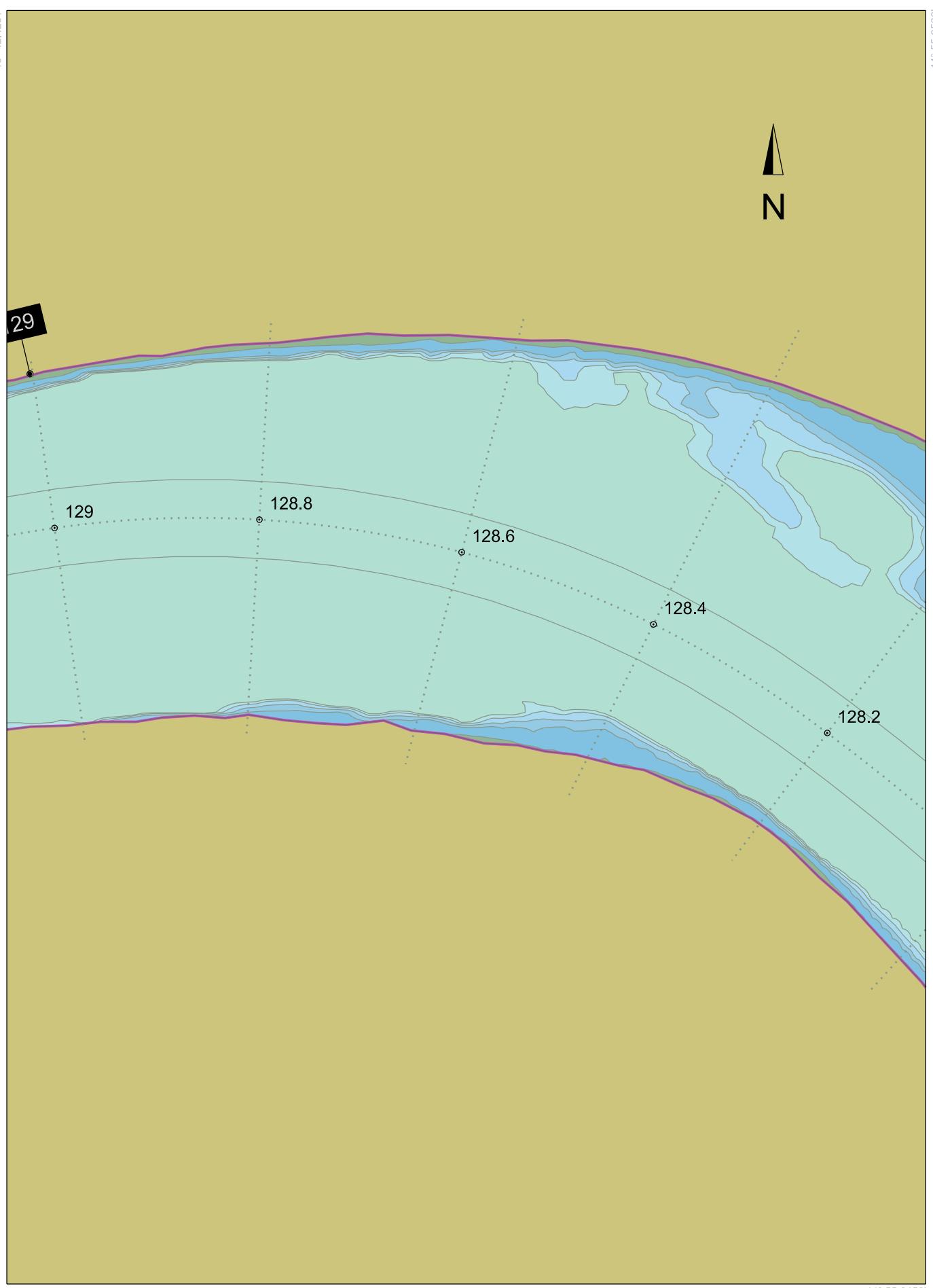


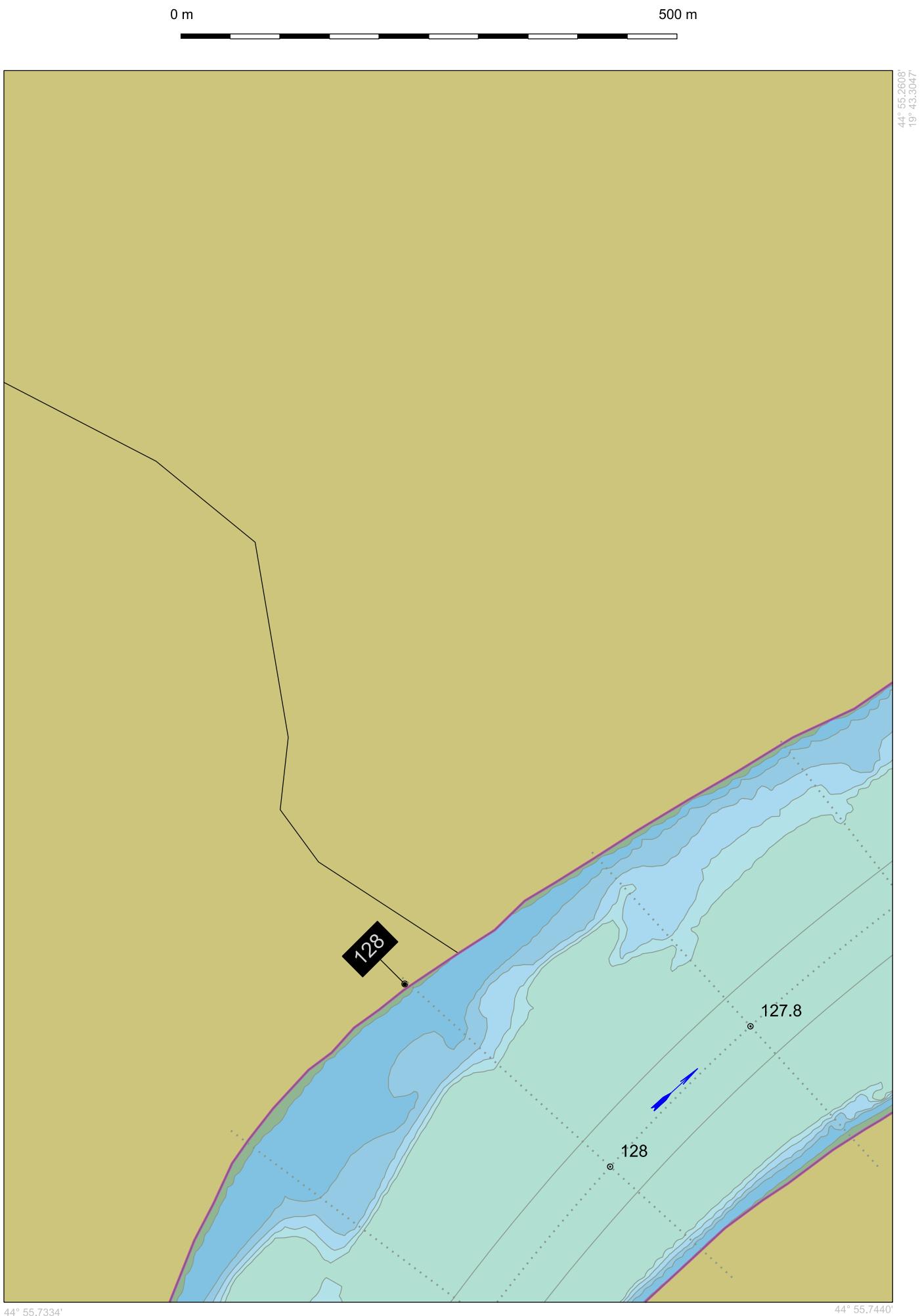
44° 55.8452'
19° 41.7277'

44° 55.1678'
19° 41.0627'

44° 55.8374'
19° 41.0474'

km 129.8 - 128.2





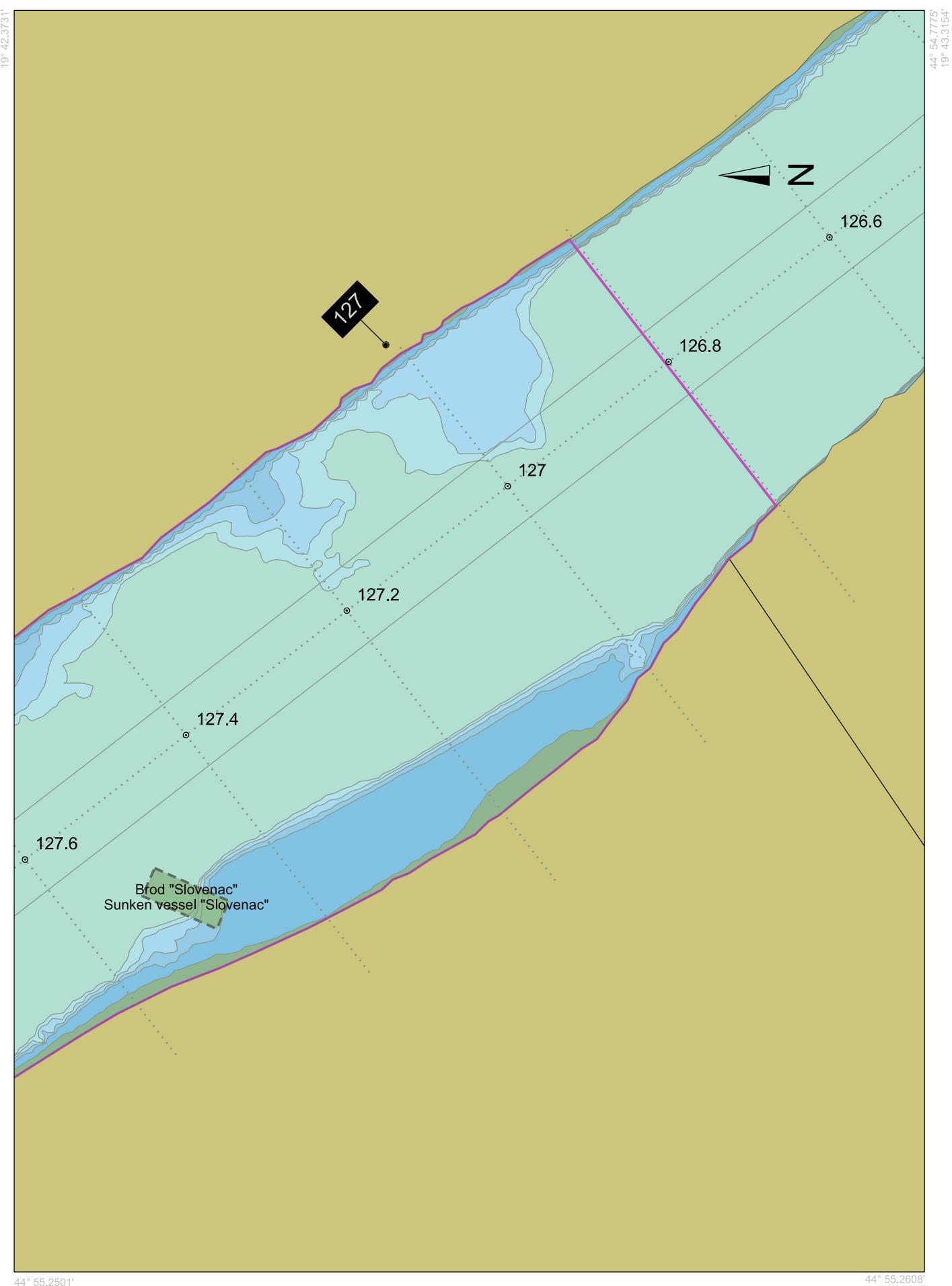
44° 55.7334'
19° 42.3514'

44° 55.7440'
19° 43.2939'



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km 128 - 126.6

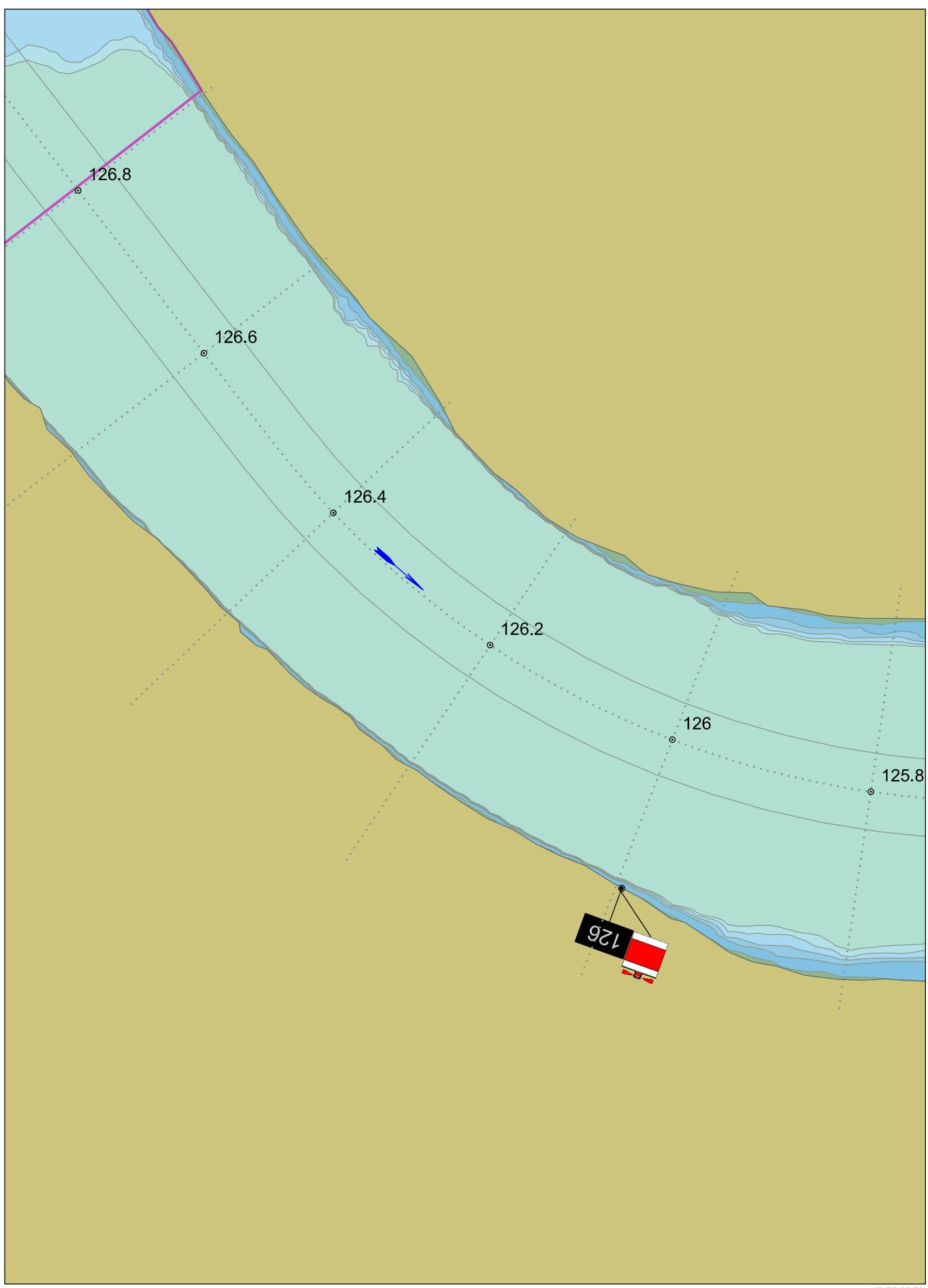


0 m

500 m

44° 54.3430'
19° 43.6885'

44° 55.0126'
19° 43.6737'



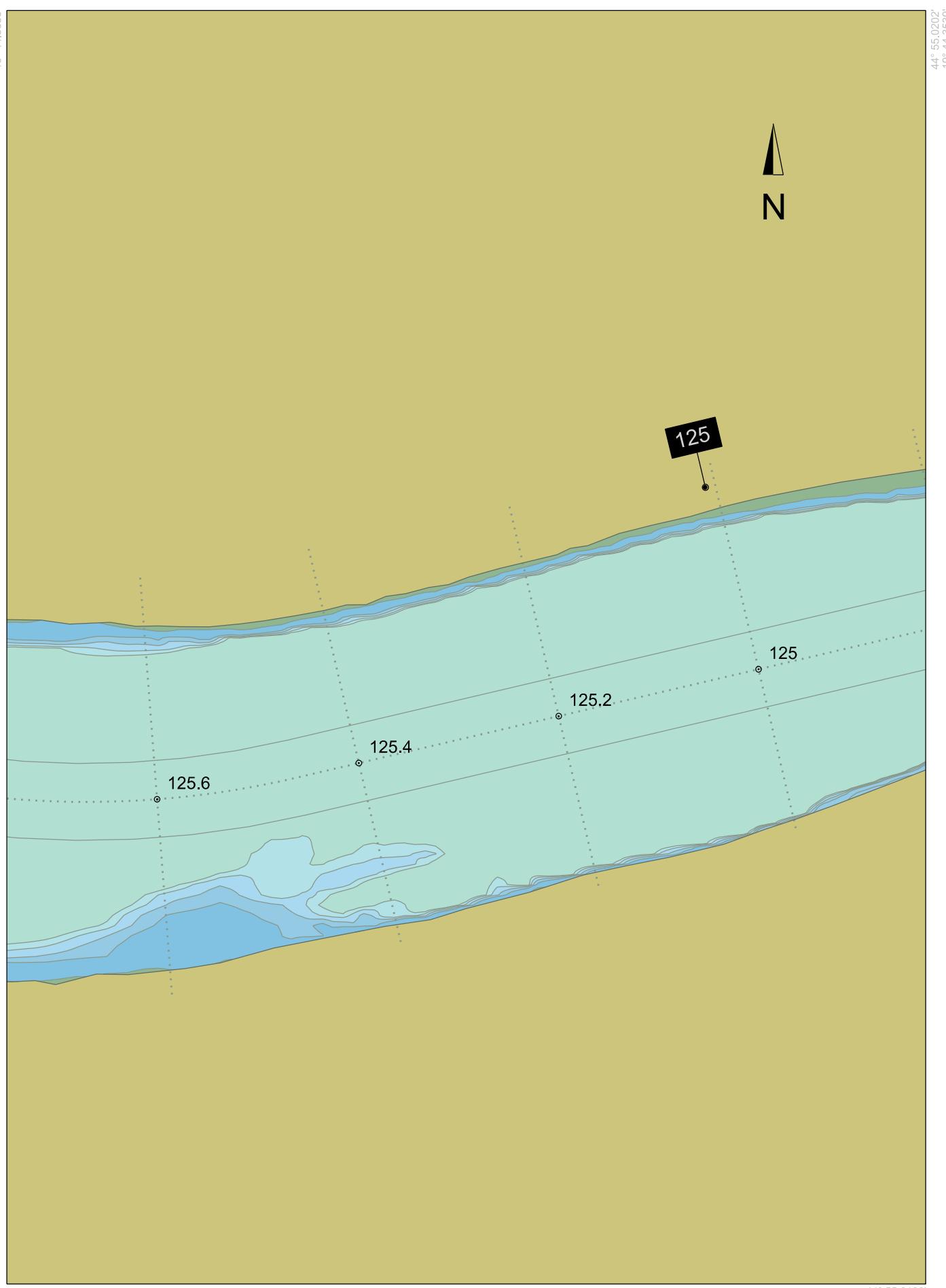
44° 54.3354'
19° 43.0084'

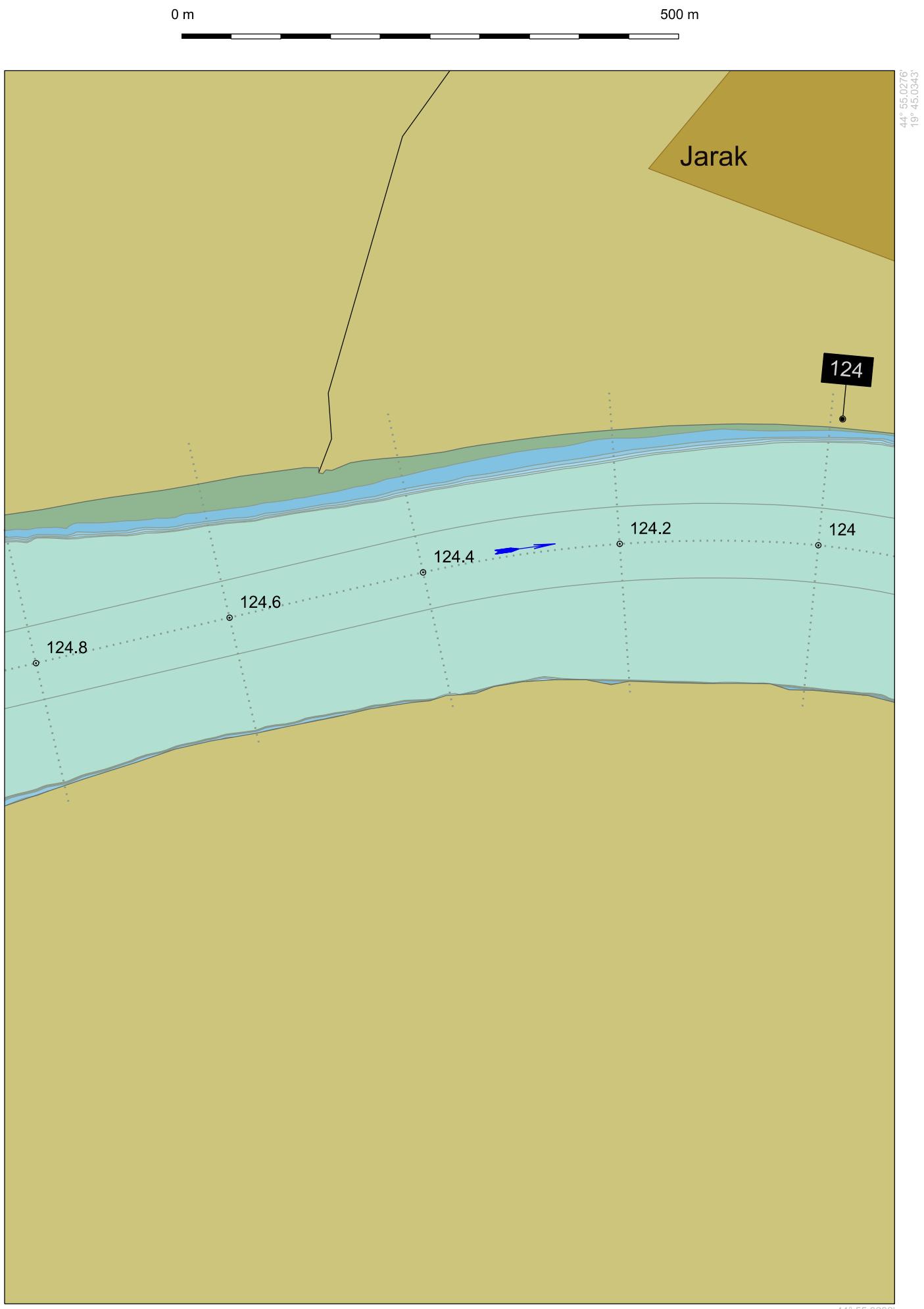
44° 55.0050'
19° 42.9935'



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km 126.8 - 125

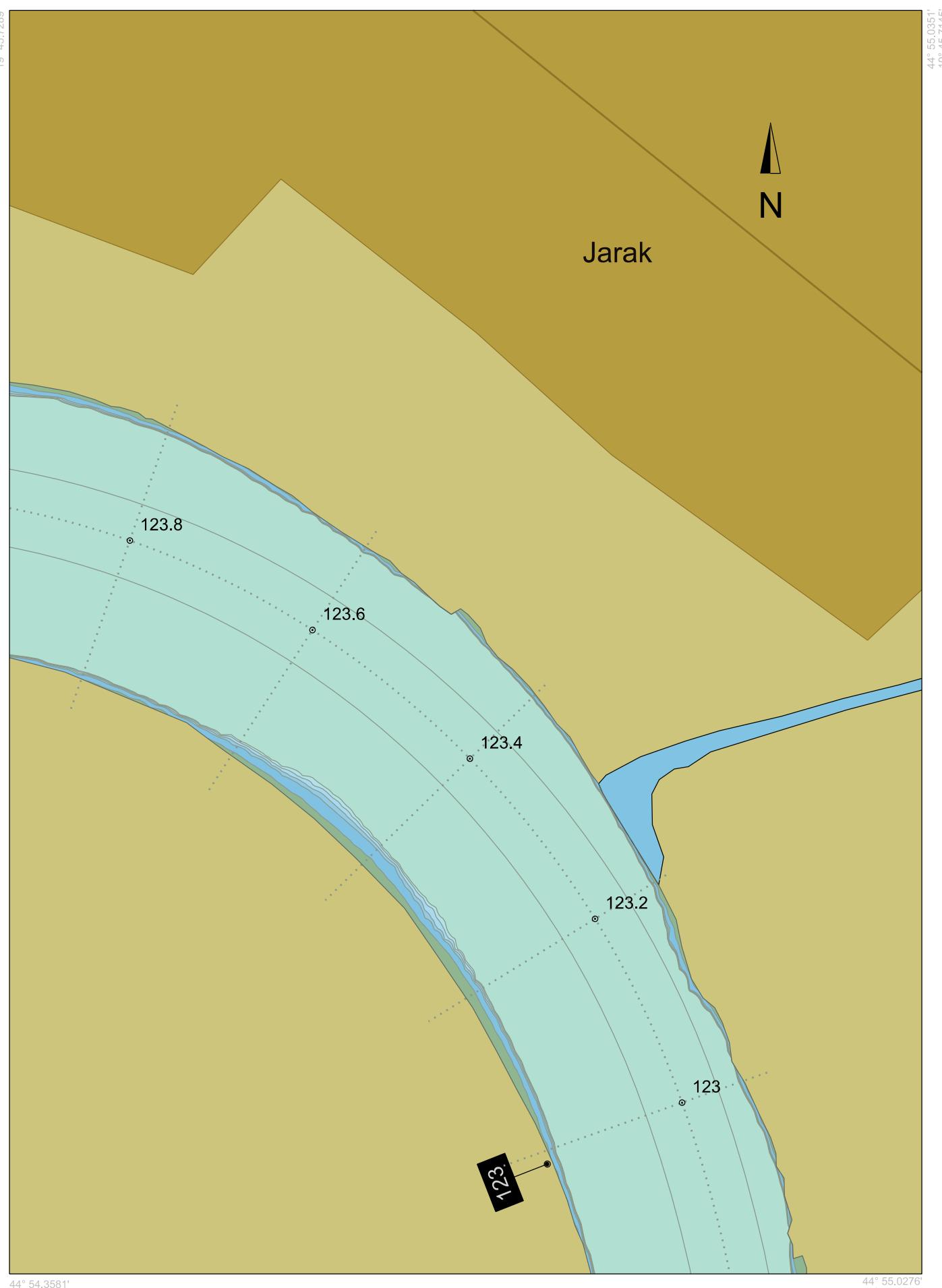


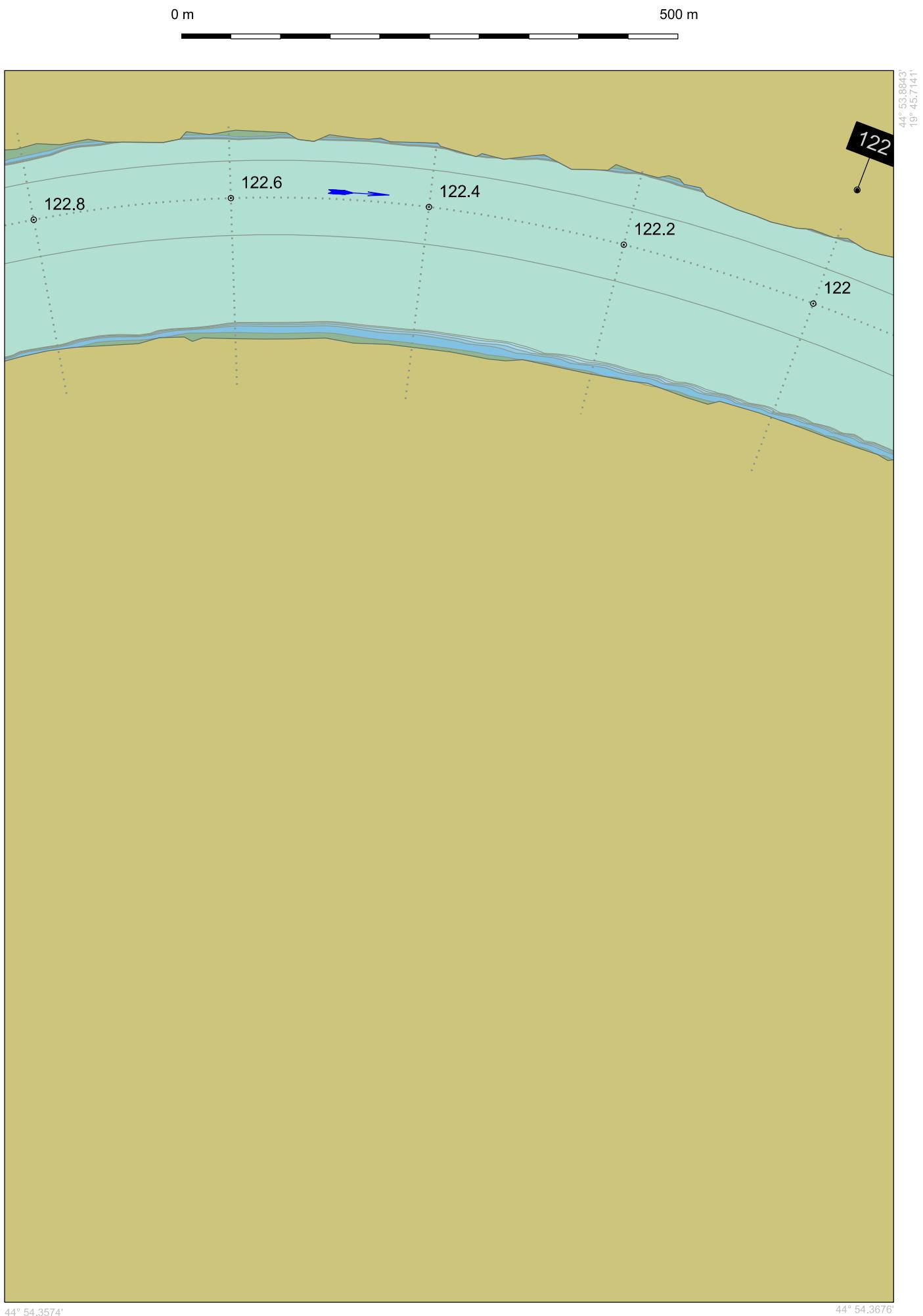




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km 124.8 - 123

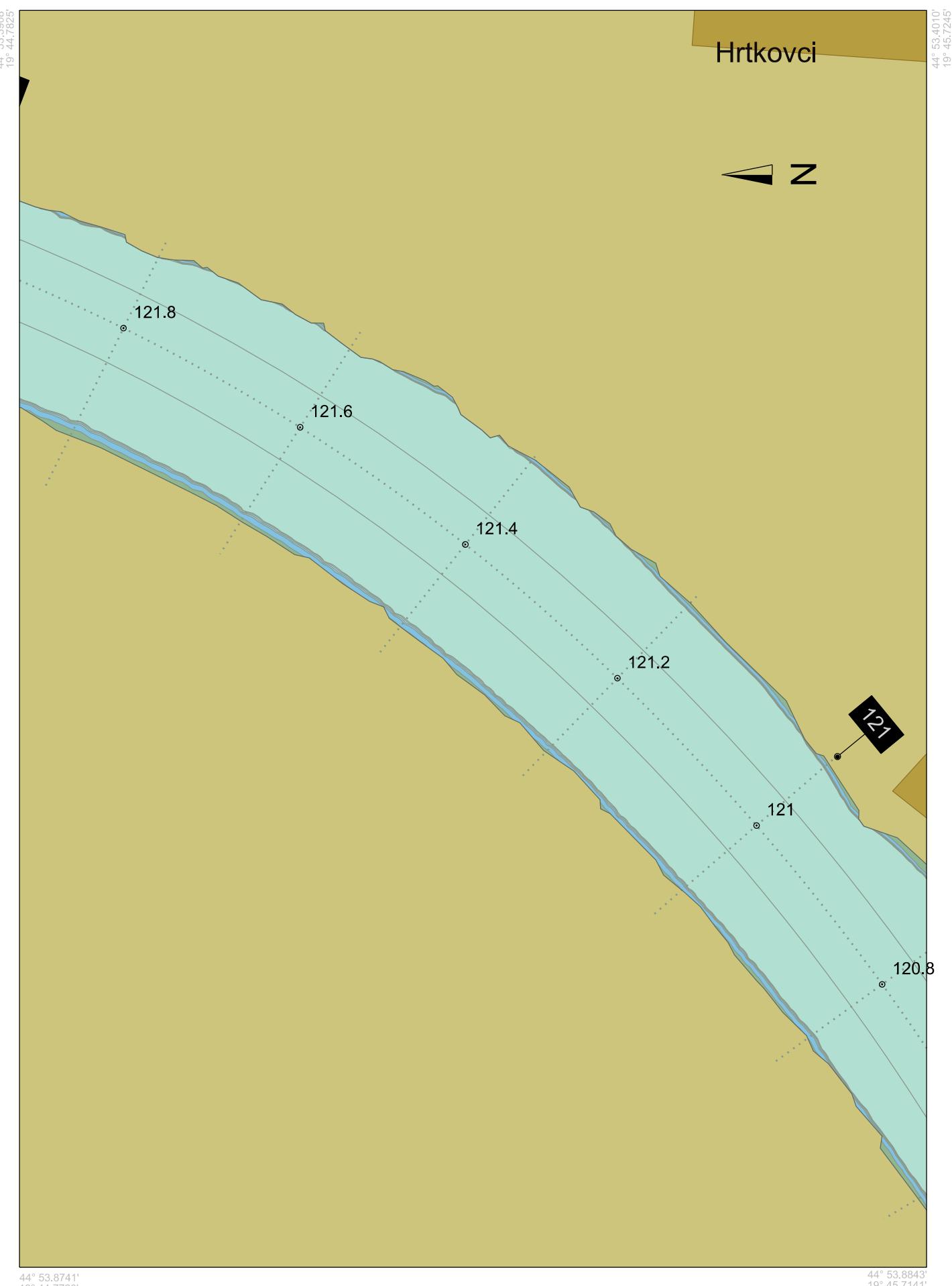


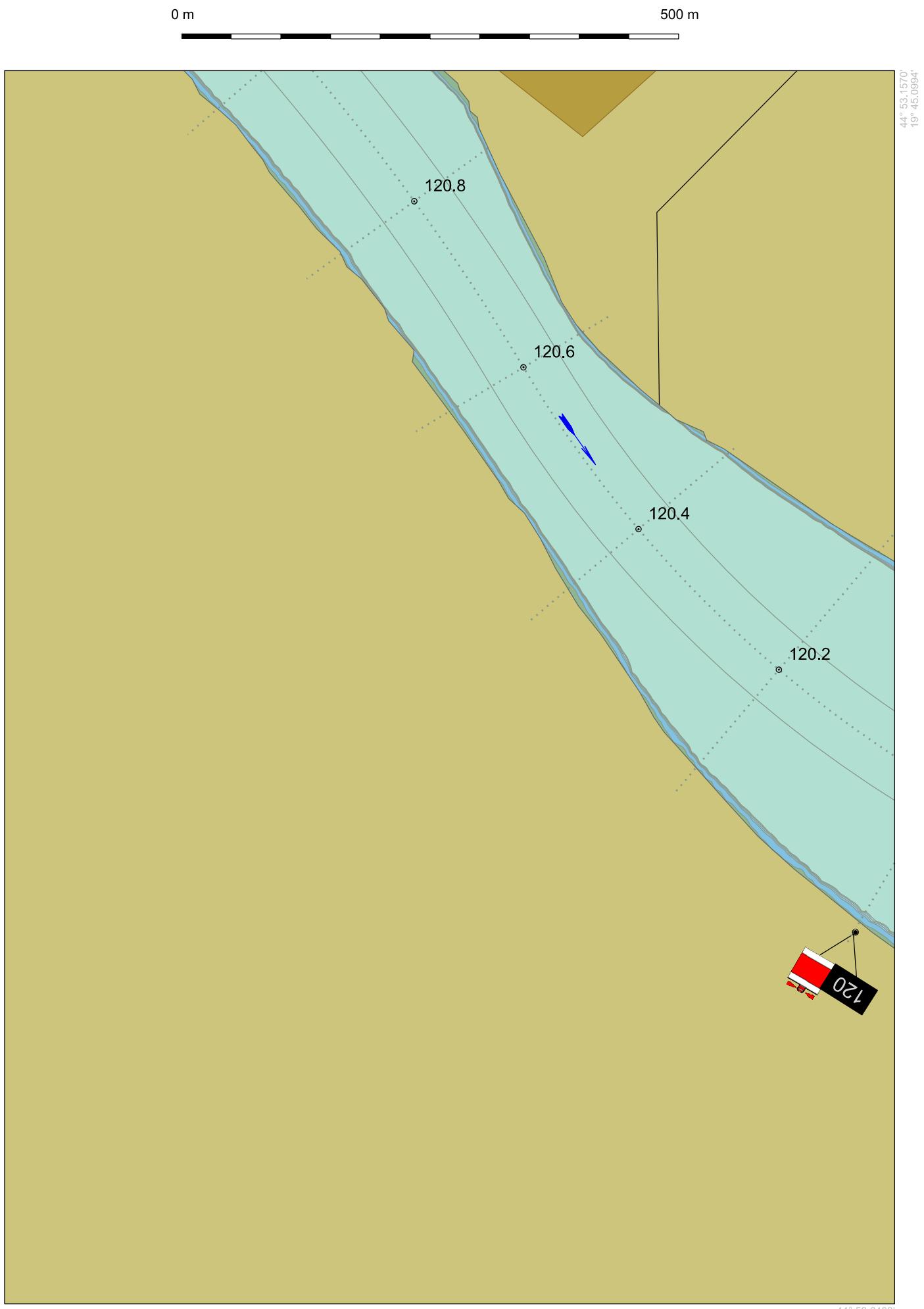




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km 122.8 - 120.8

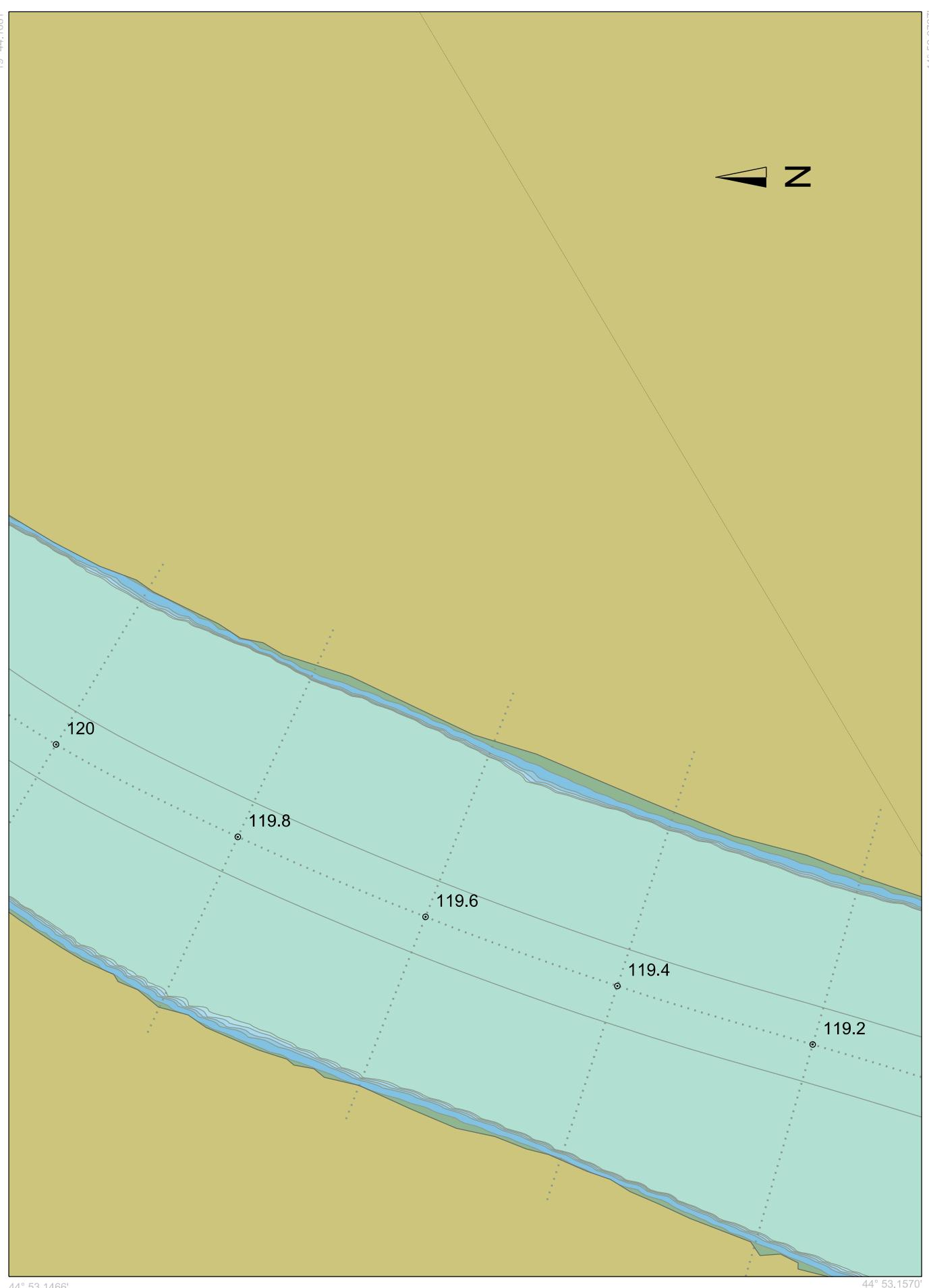


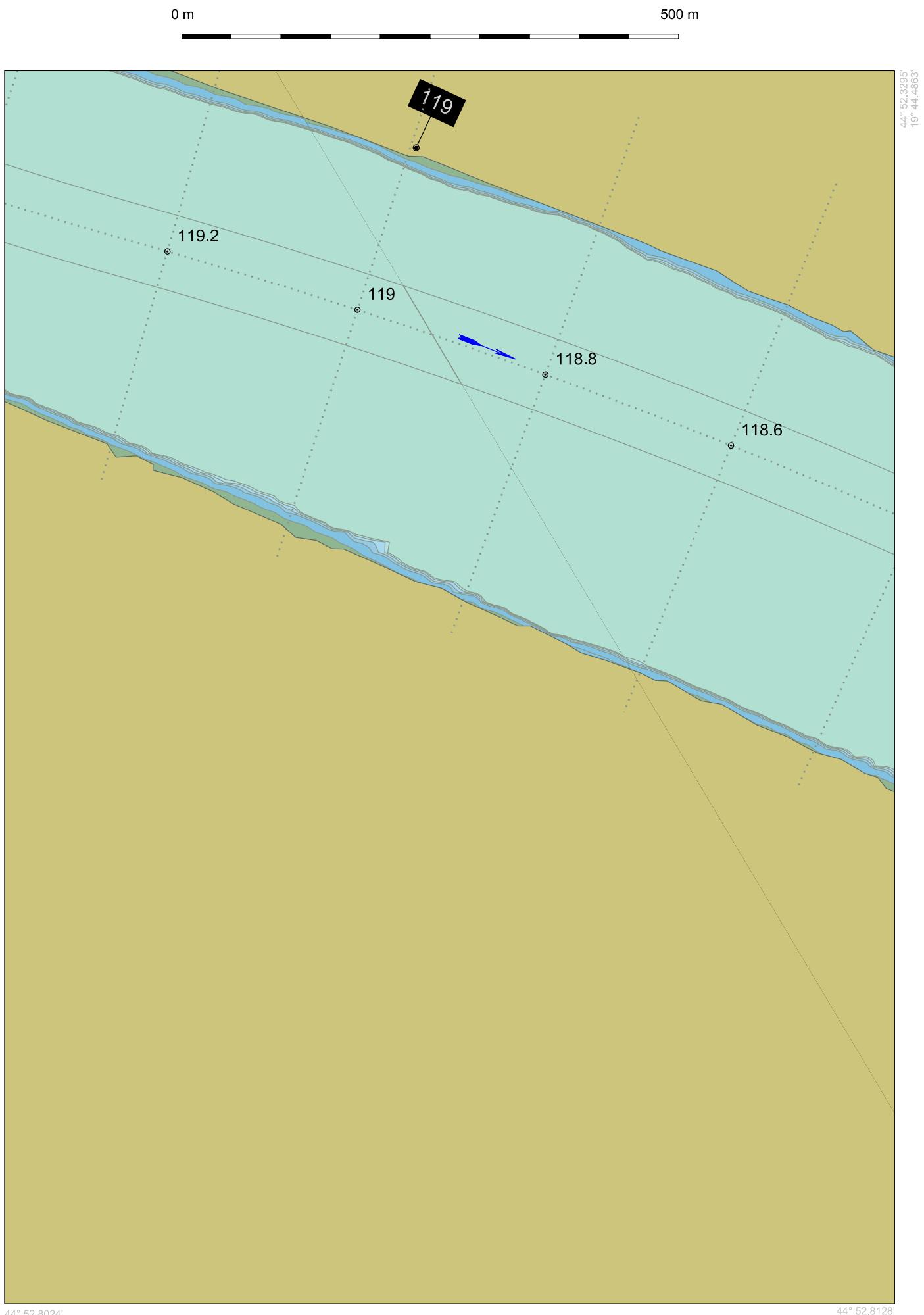


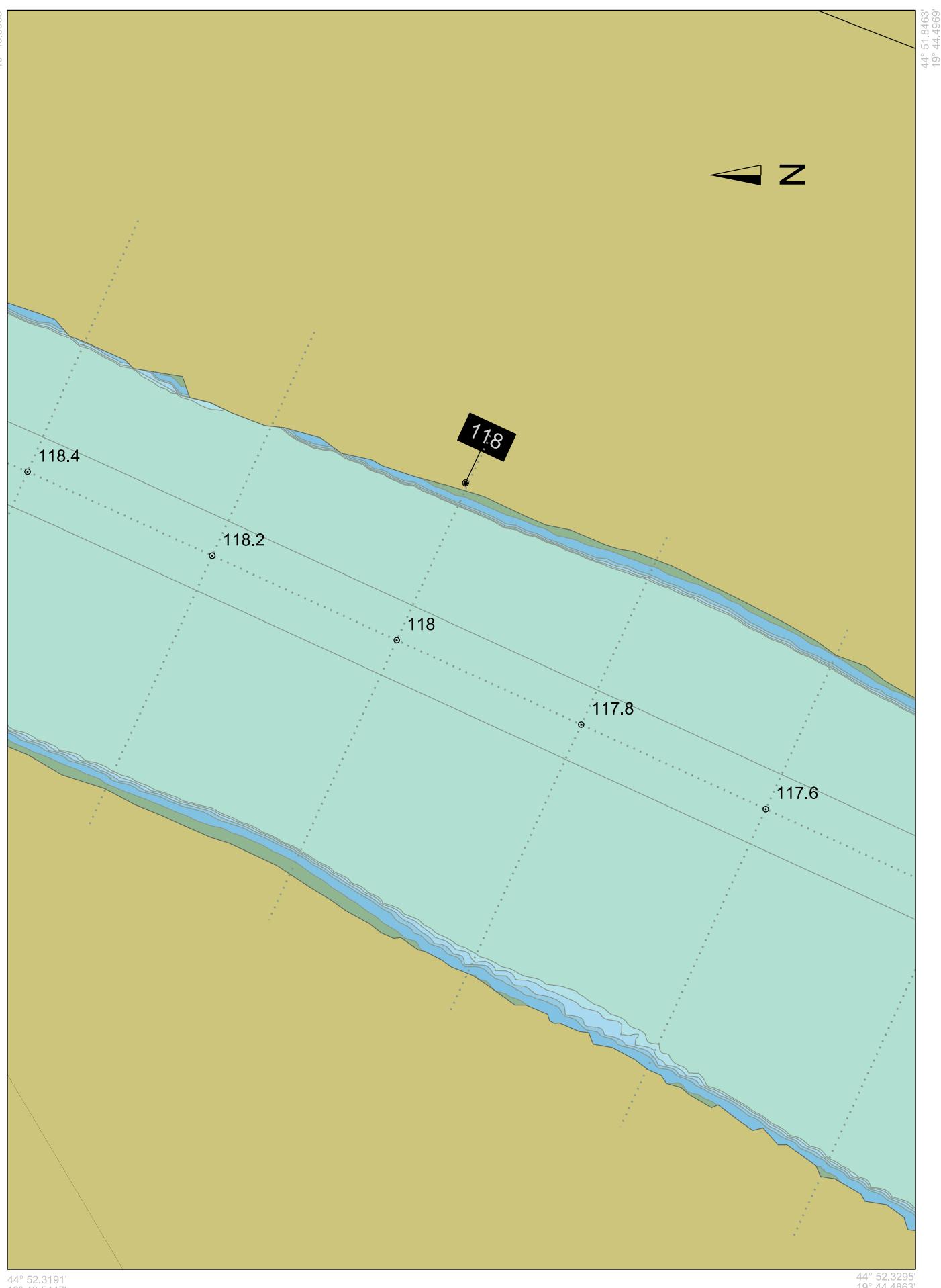


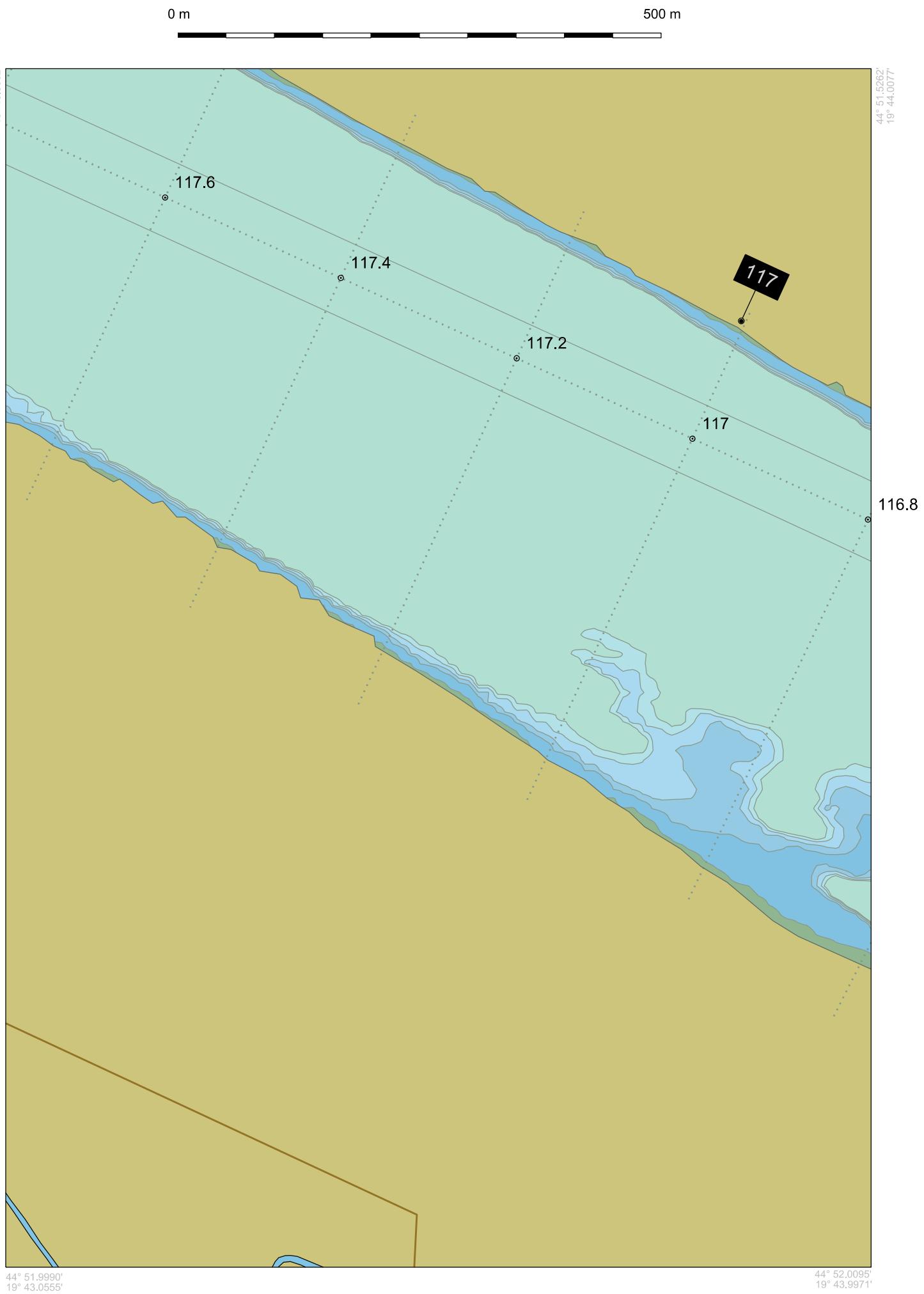
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km 120.8 - 119.2





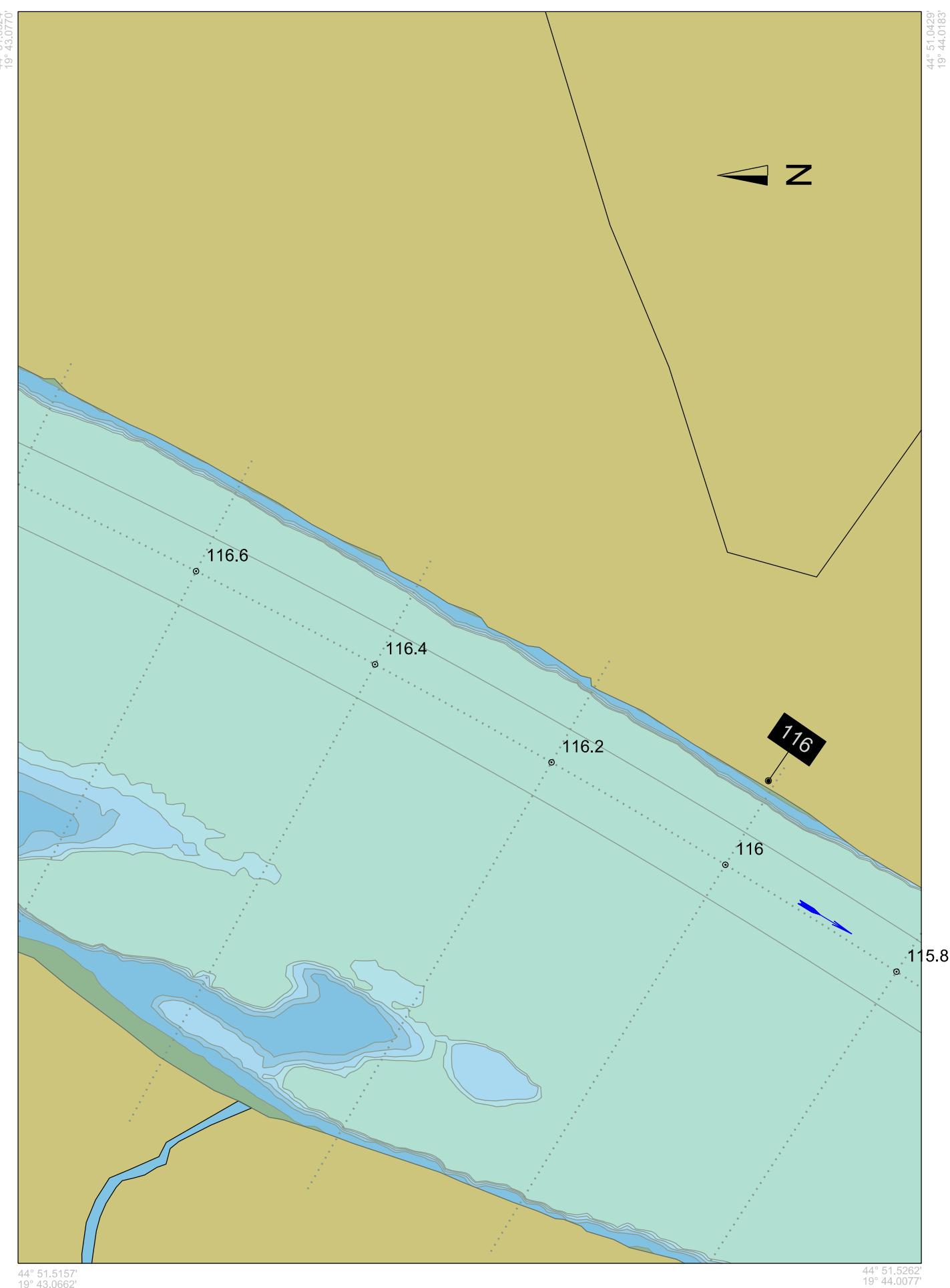


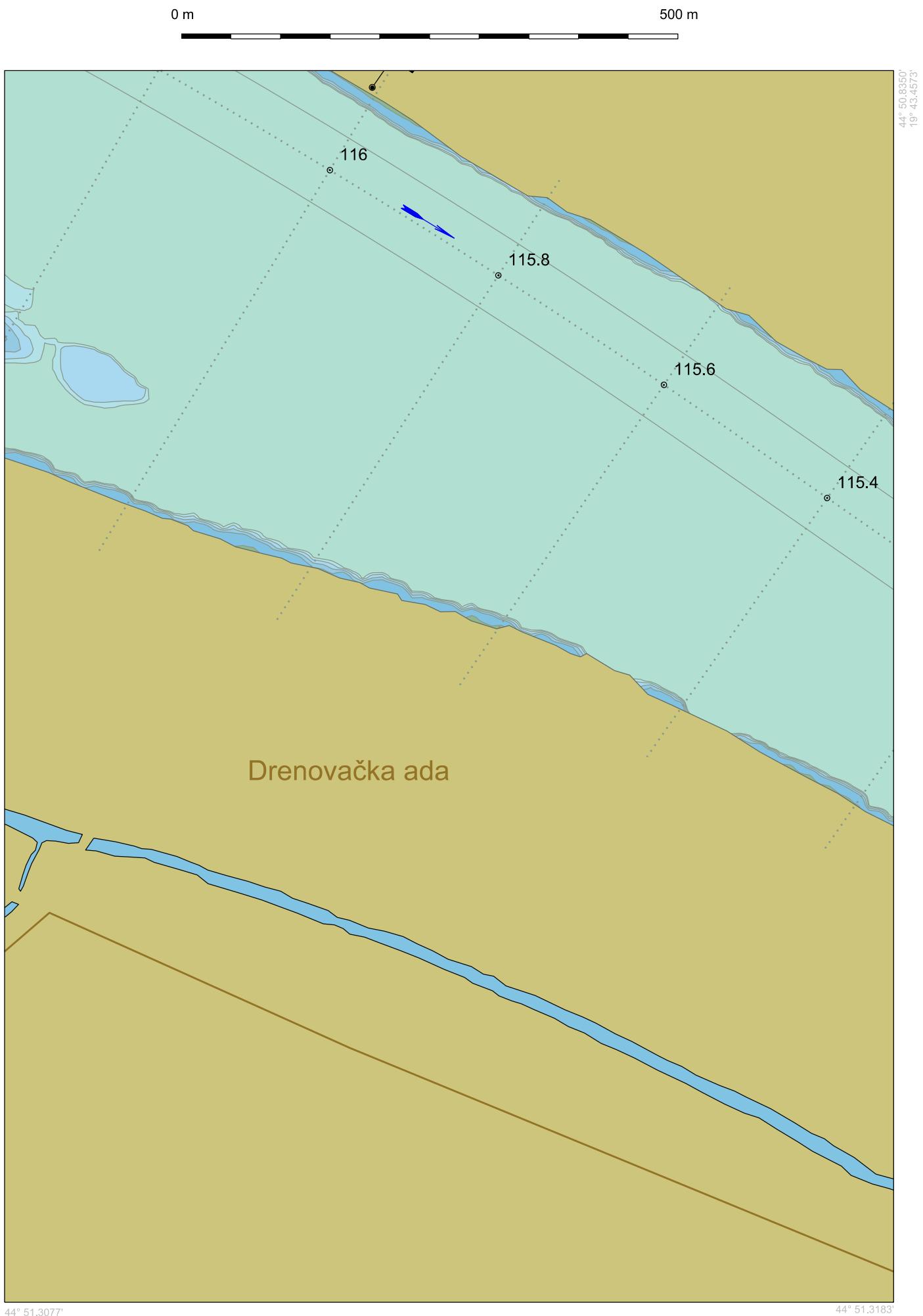




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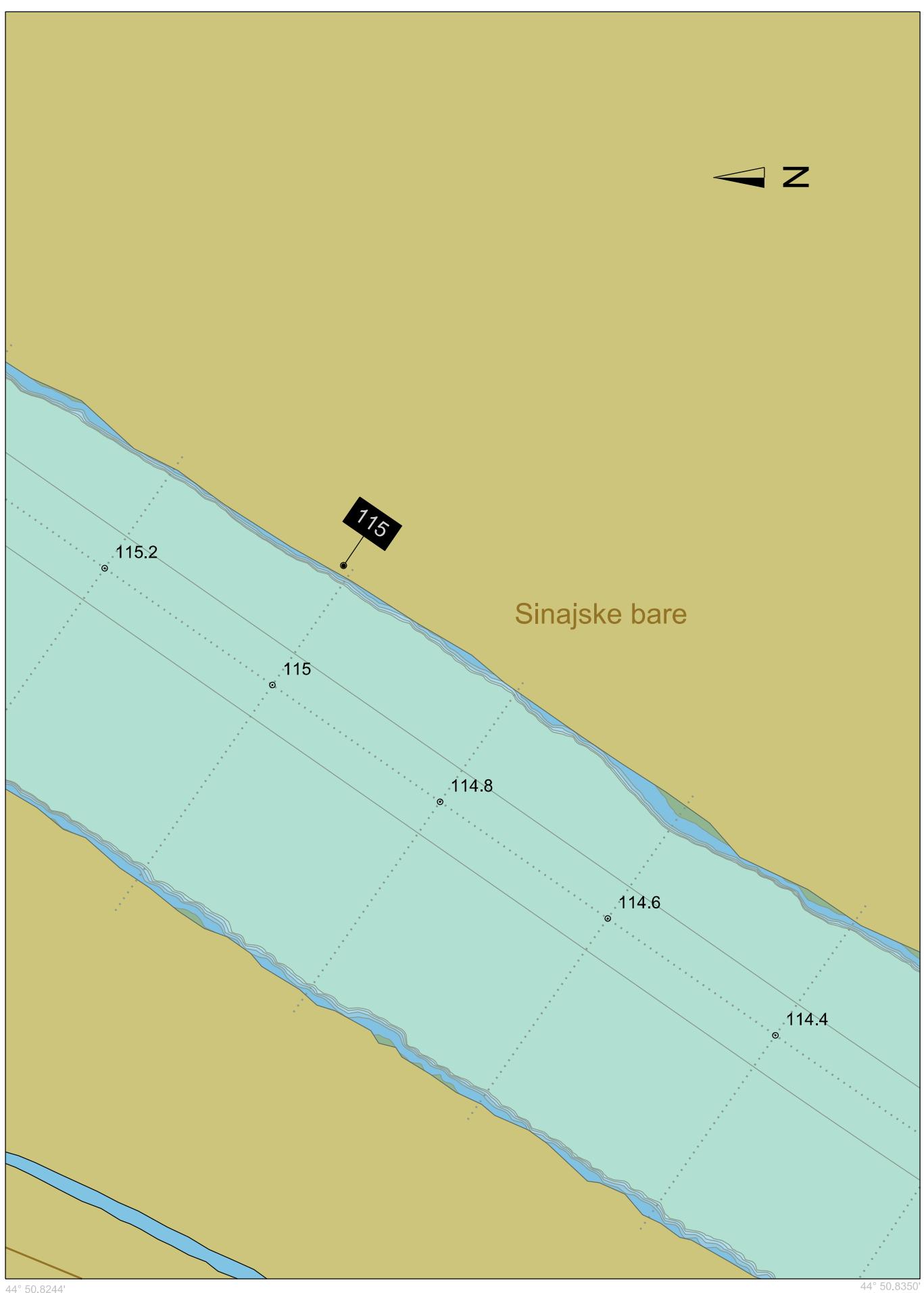
km 117.6 - 115.8





44° 50.3411'
19° 42.5268'

44° 50.3517'
19° 43.4679'

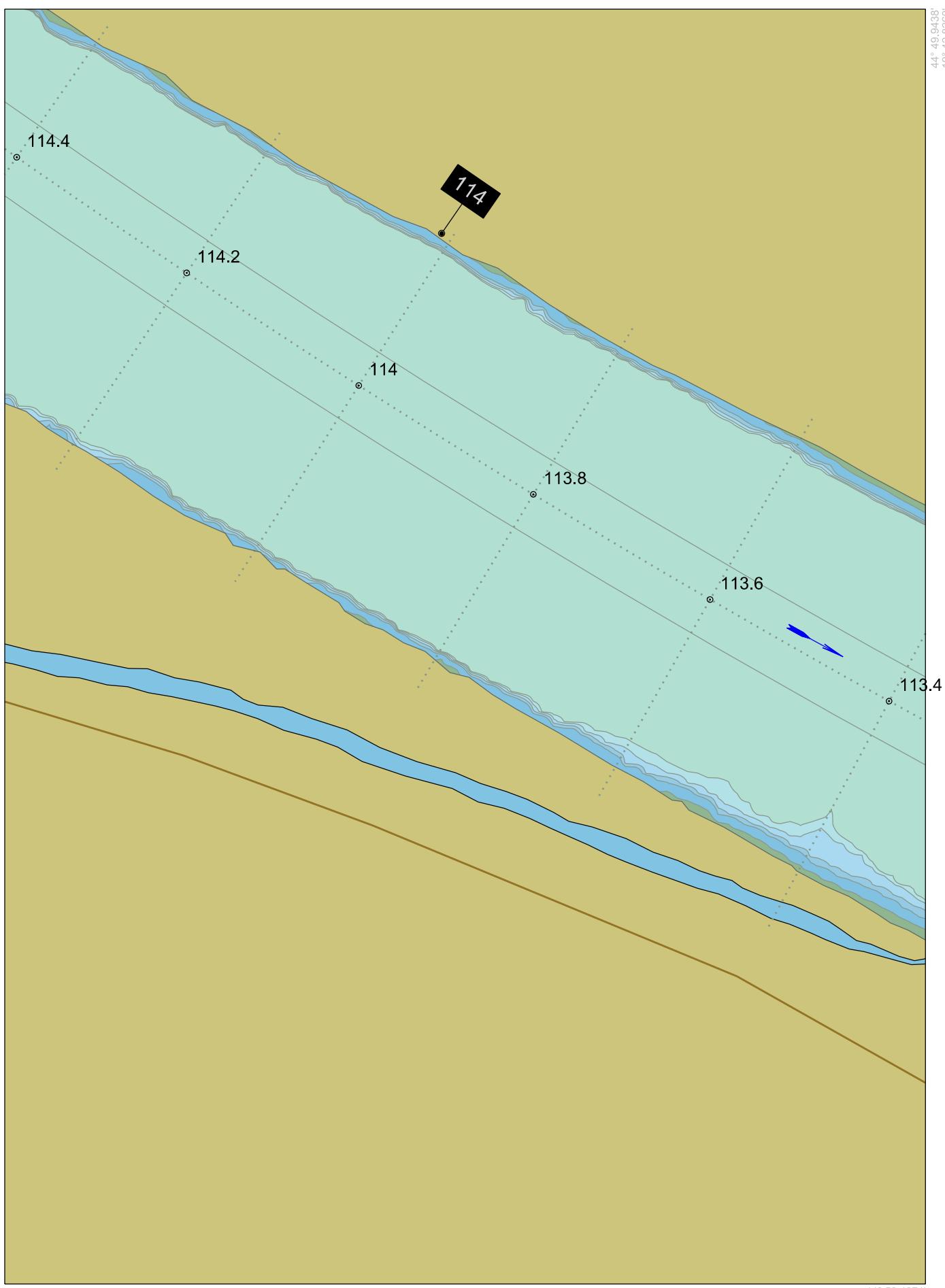


0 m

500 m

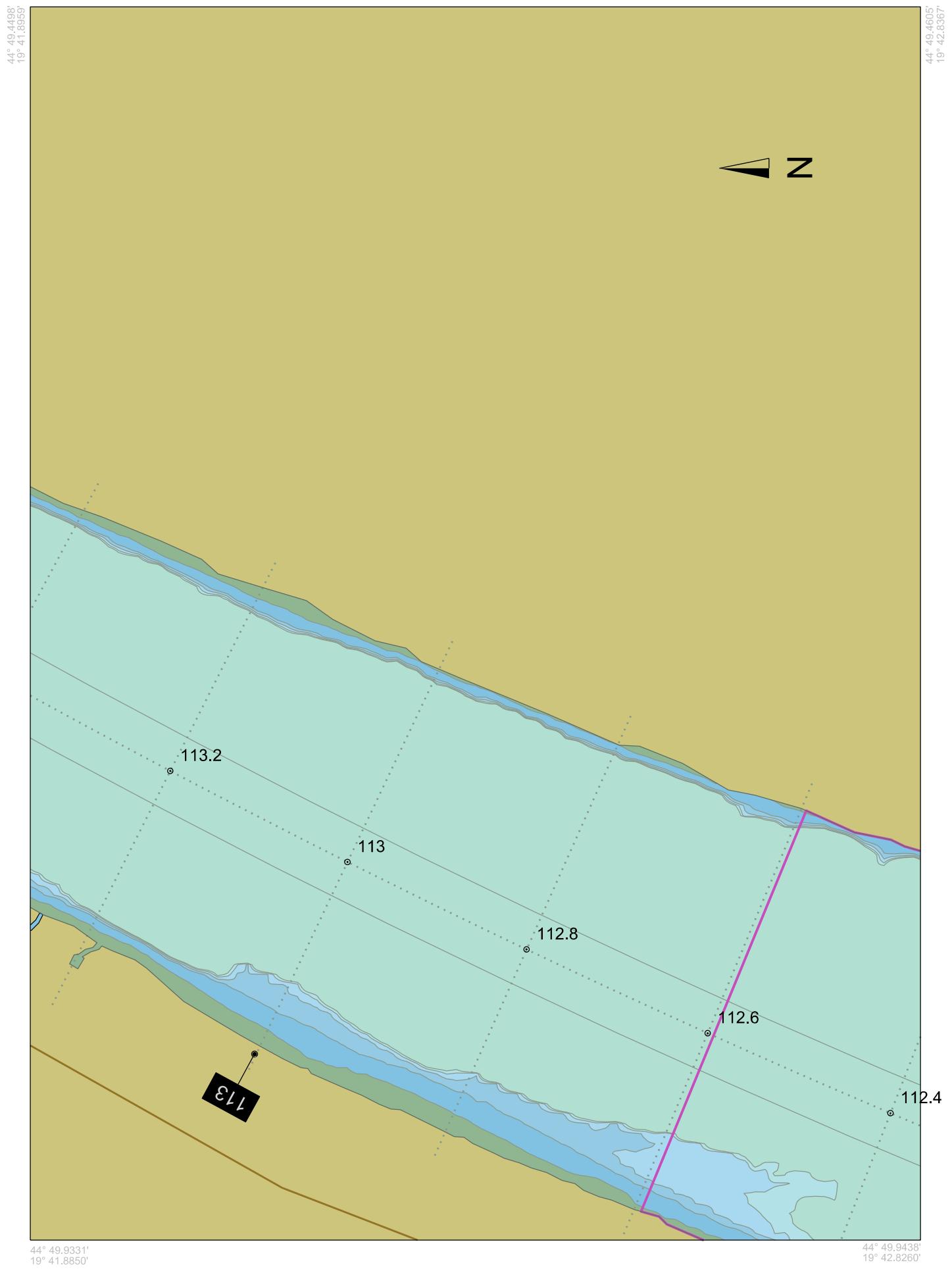
44° 49' 9.9331"
19° 41' 8.850"

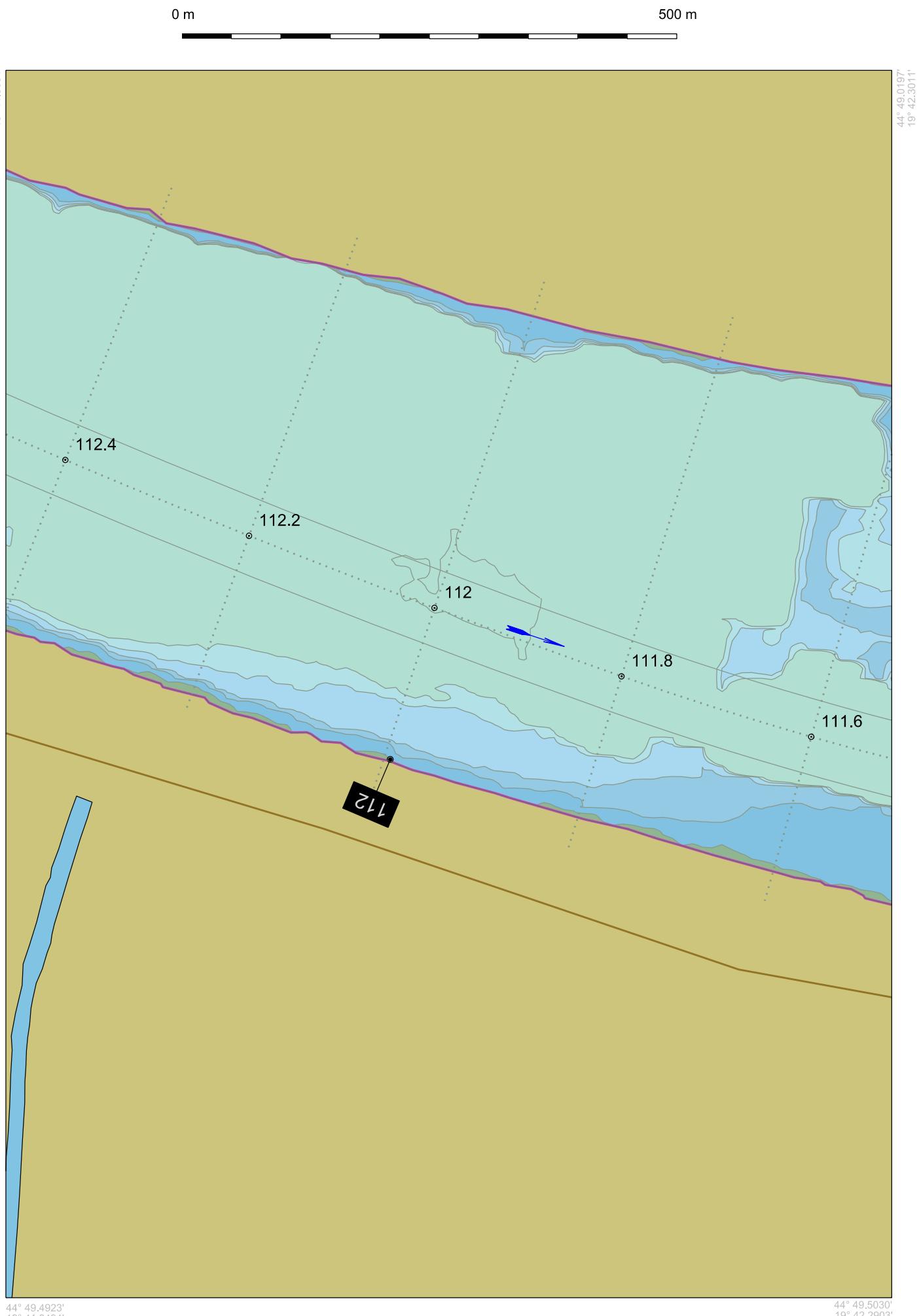
44° 49' 9.938'
19° 42' 8.860'



44° 50' 4.164"
19° 41' 8.741"

44° 50' 42.71"
19° 42' 8.152"

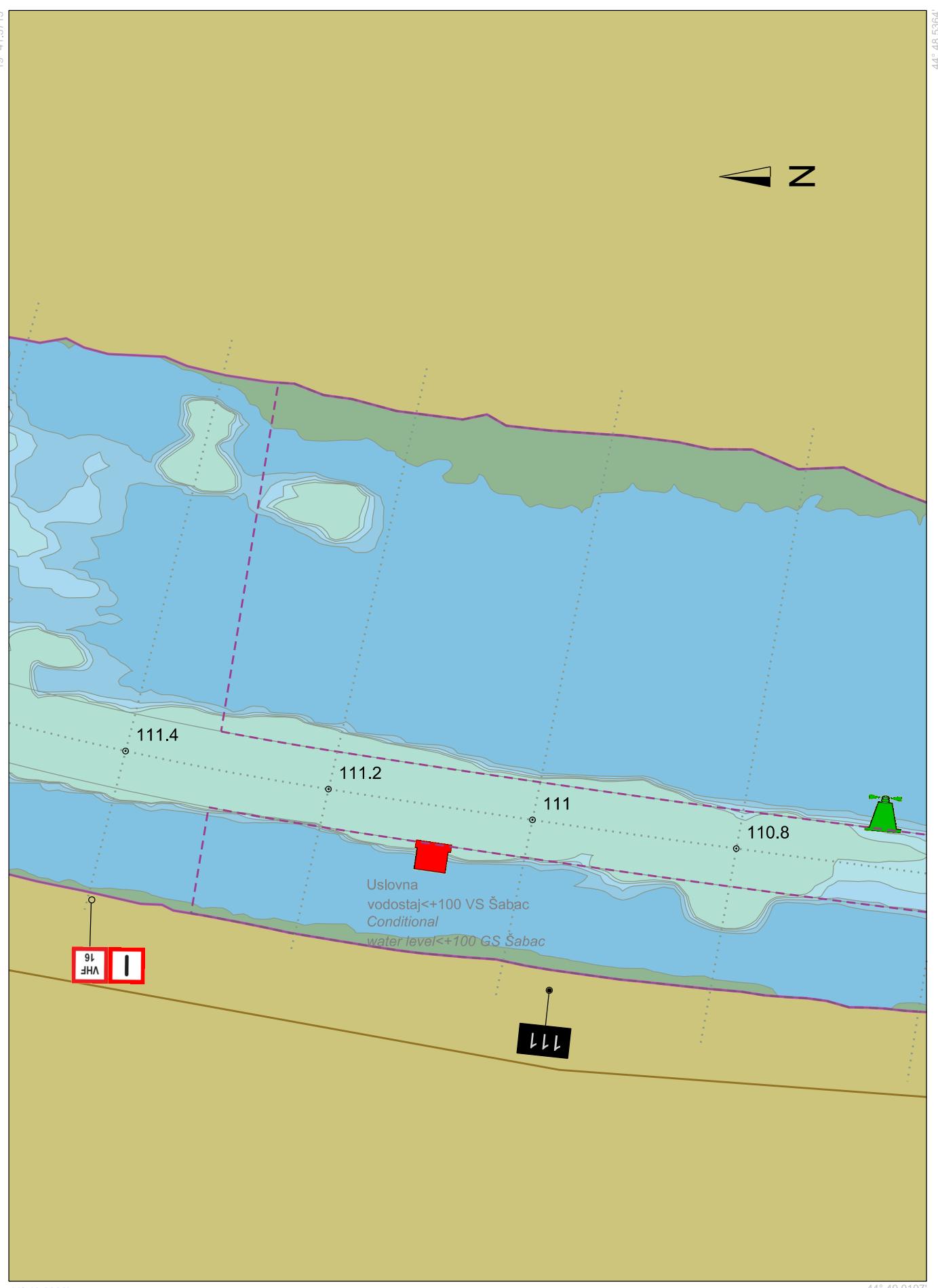






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km 112.4 - 110.8

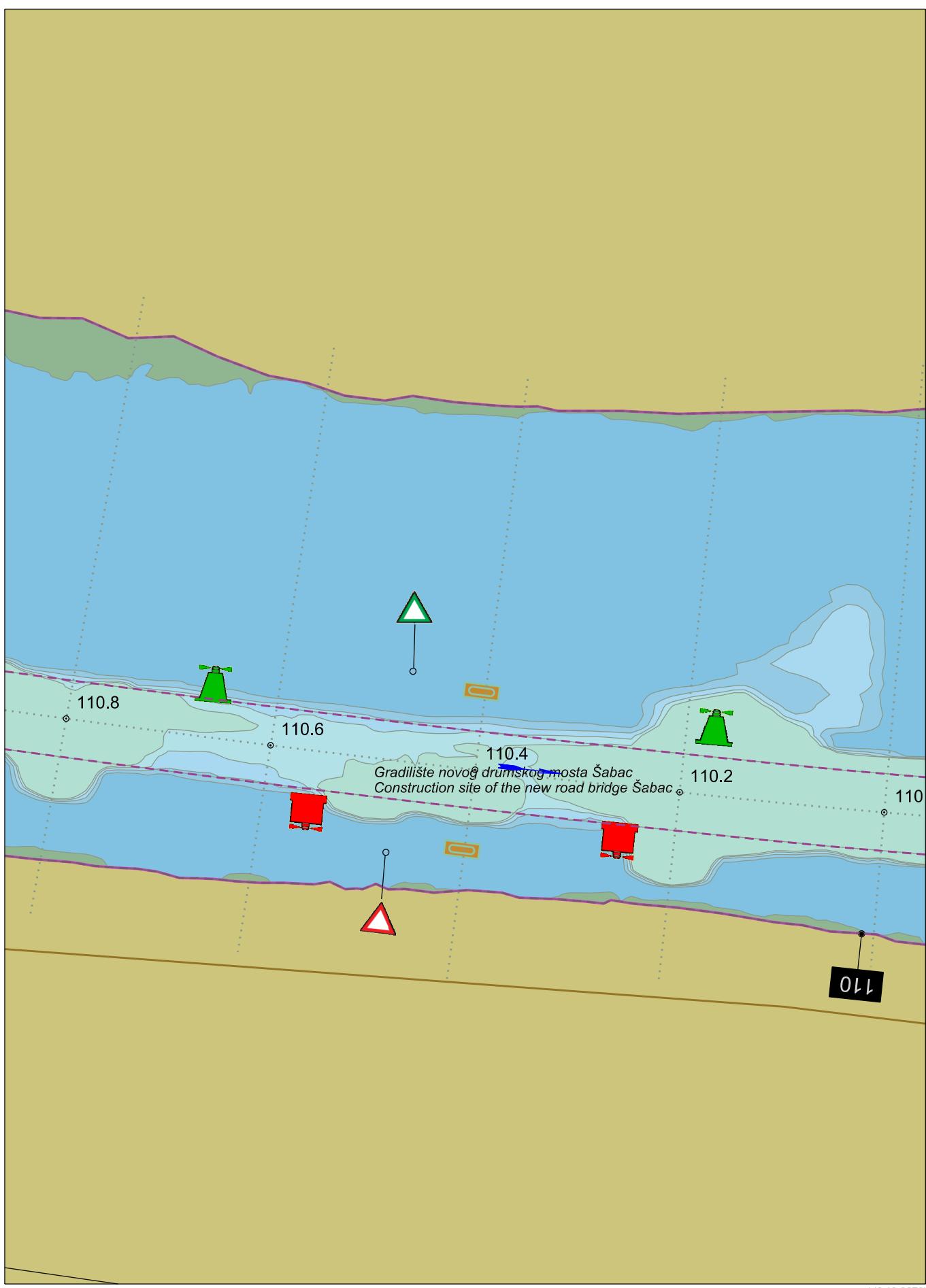


0 m

500 m

44° 48.1737'
19° 41.2824'

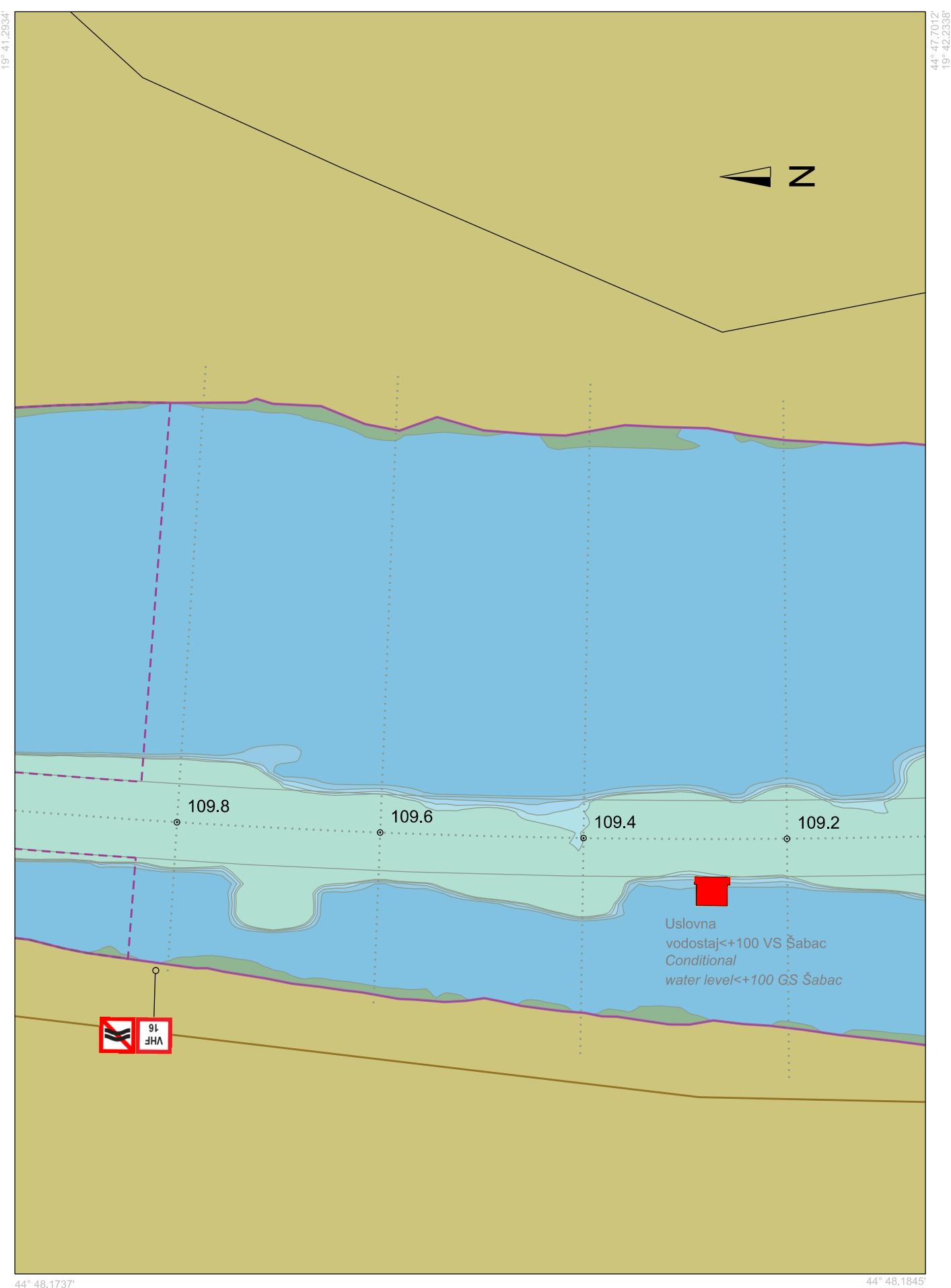
44° 48.1845'
19° 42.2230'

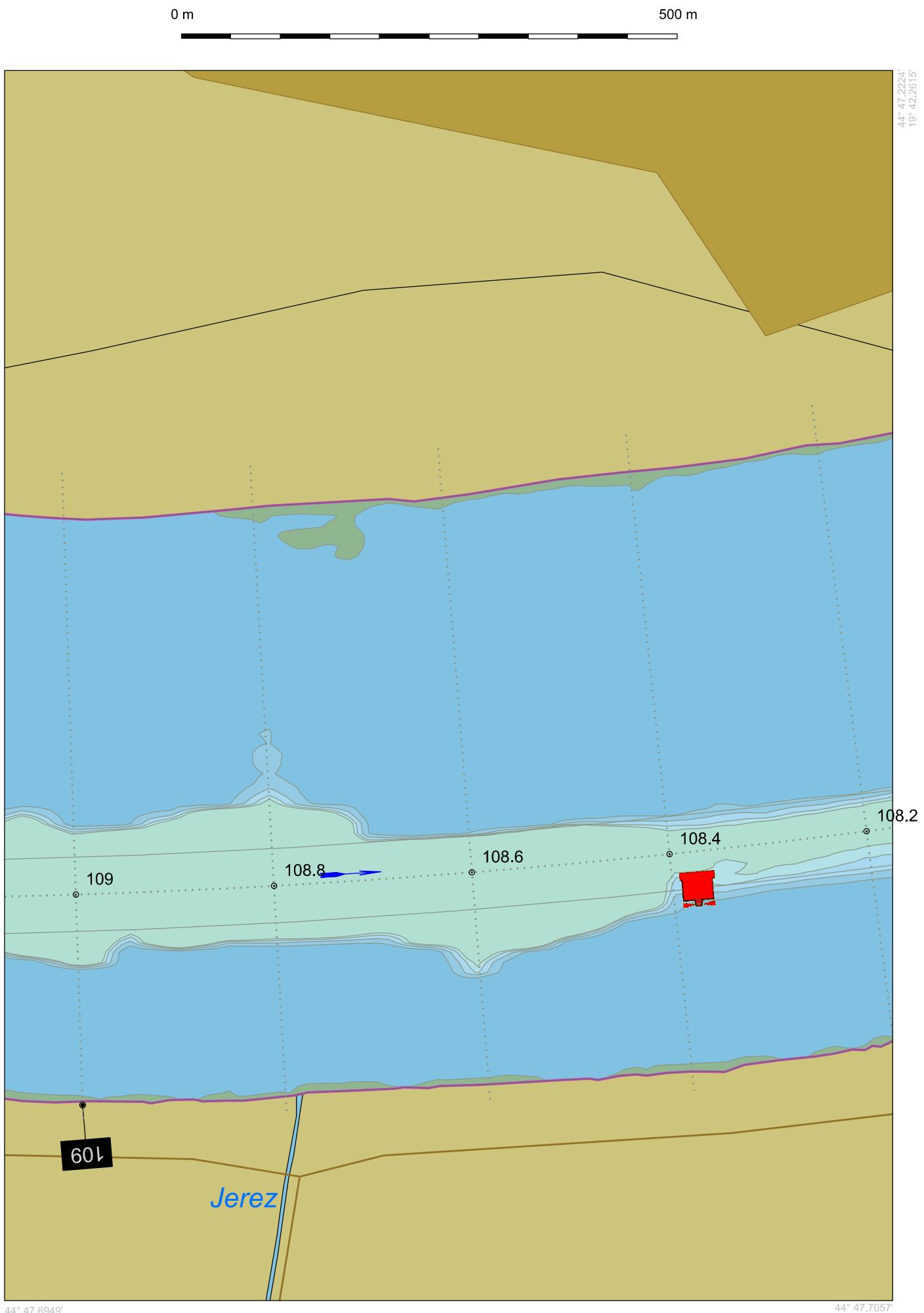




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km 110.8 - 109.2

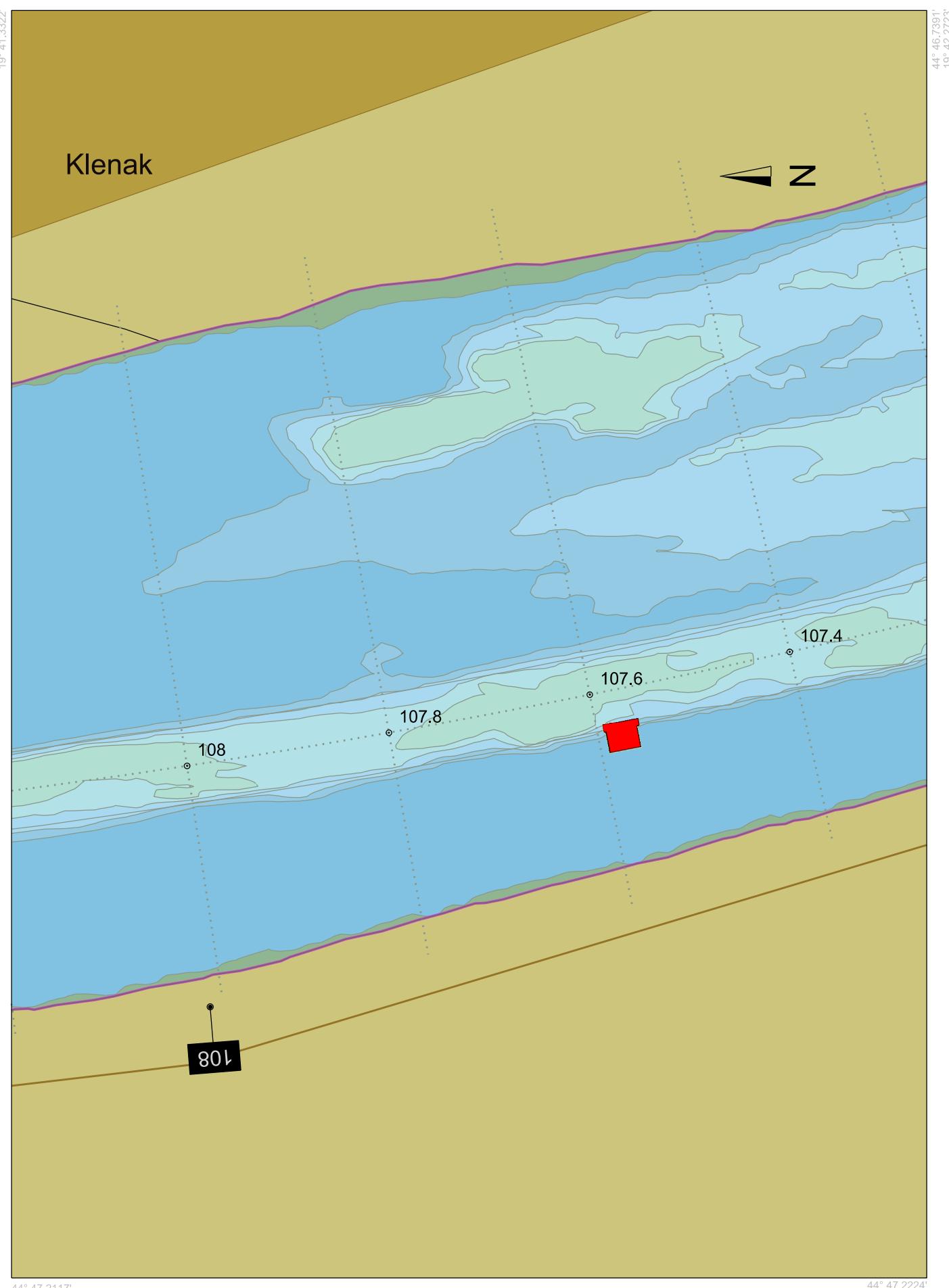


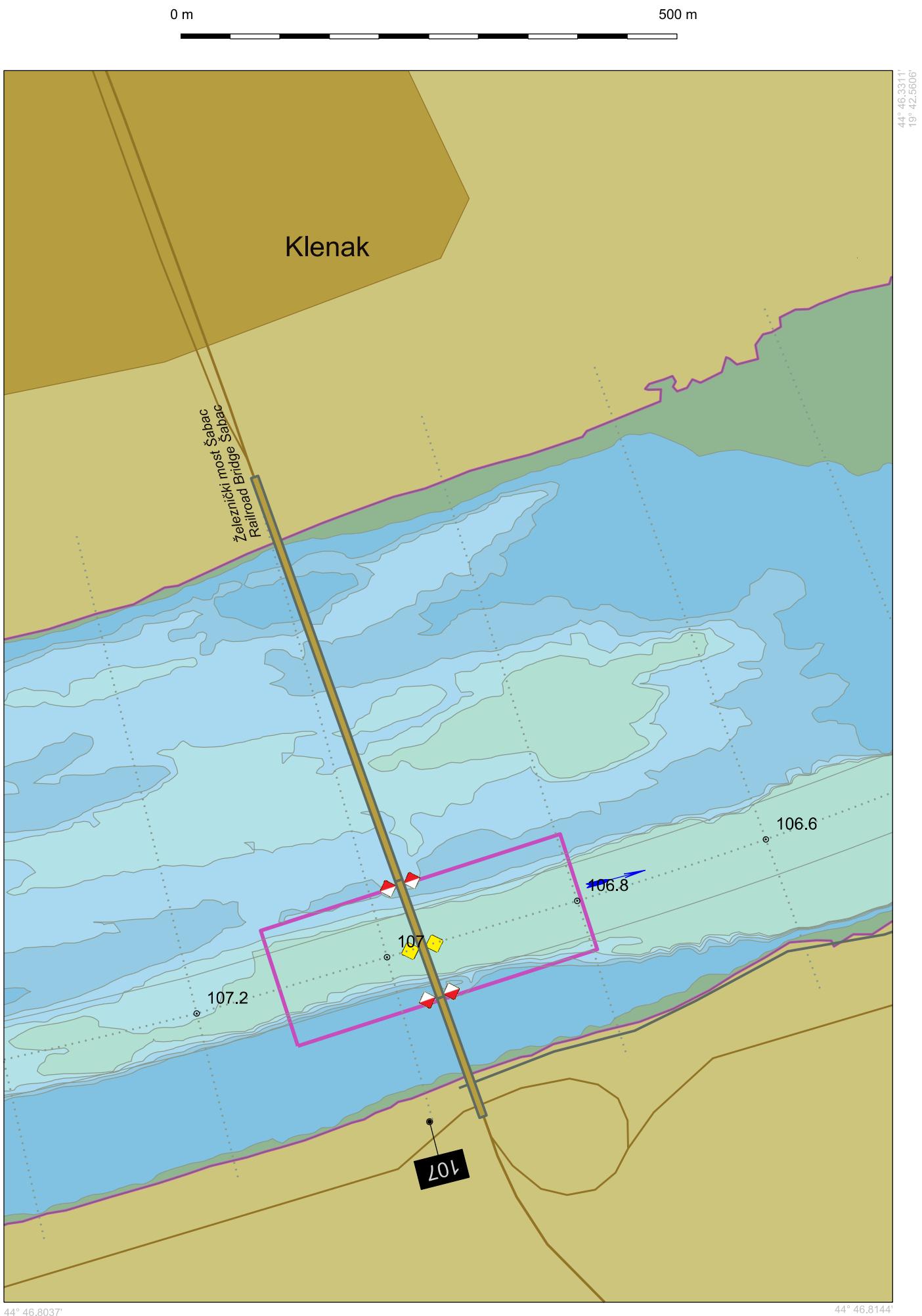




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km 109 - 107.4

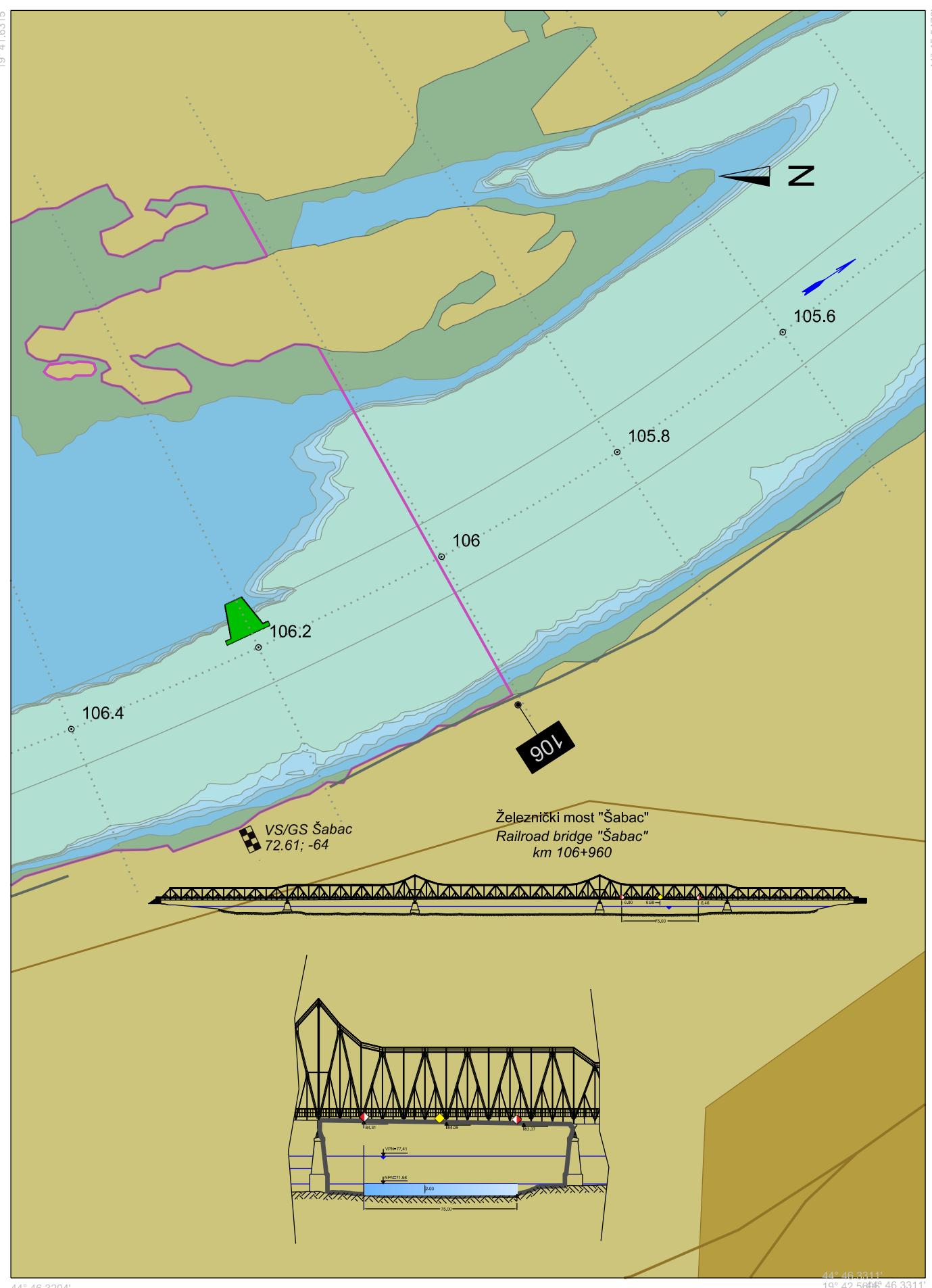


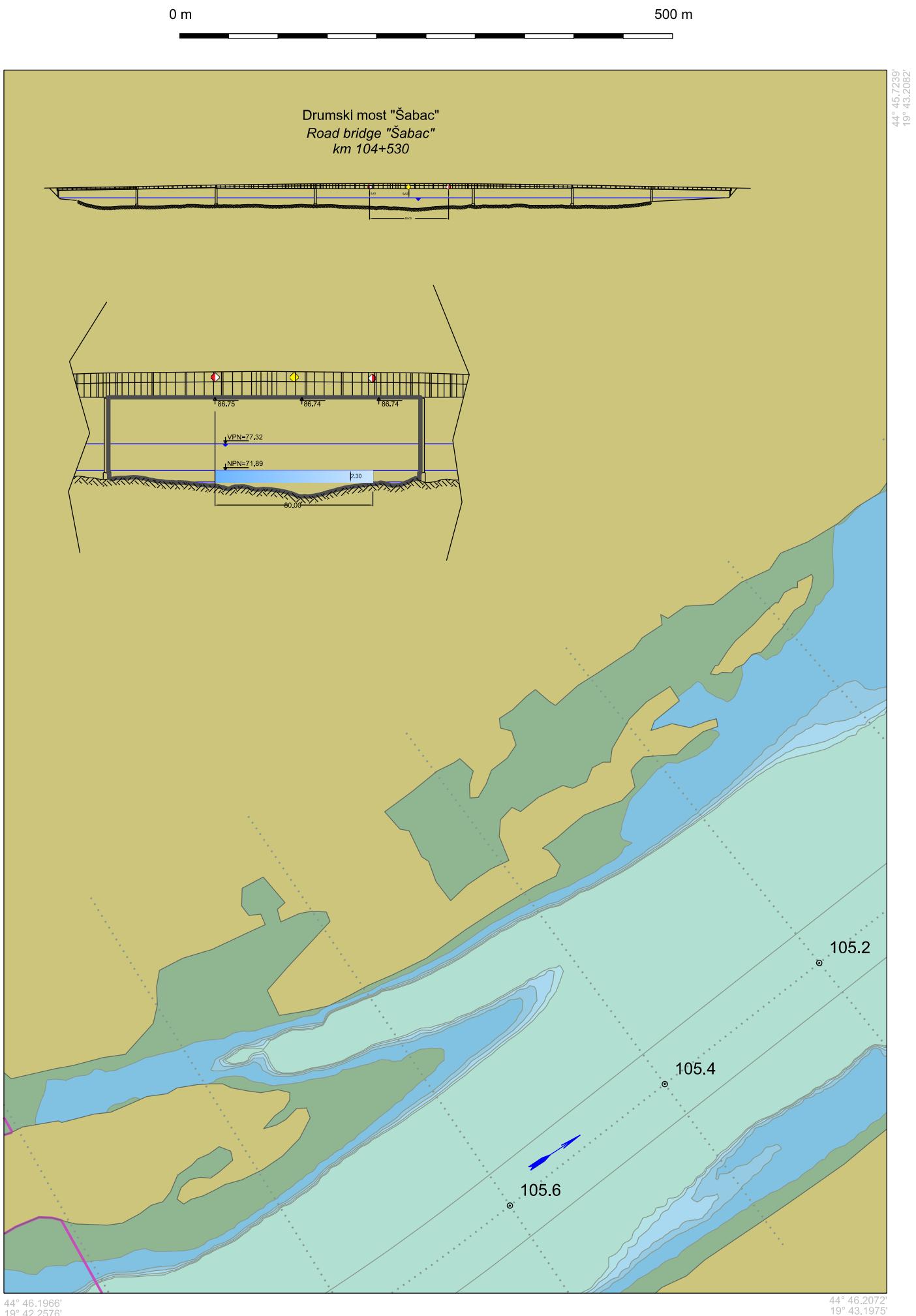




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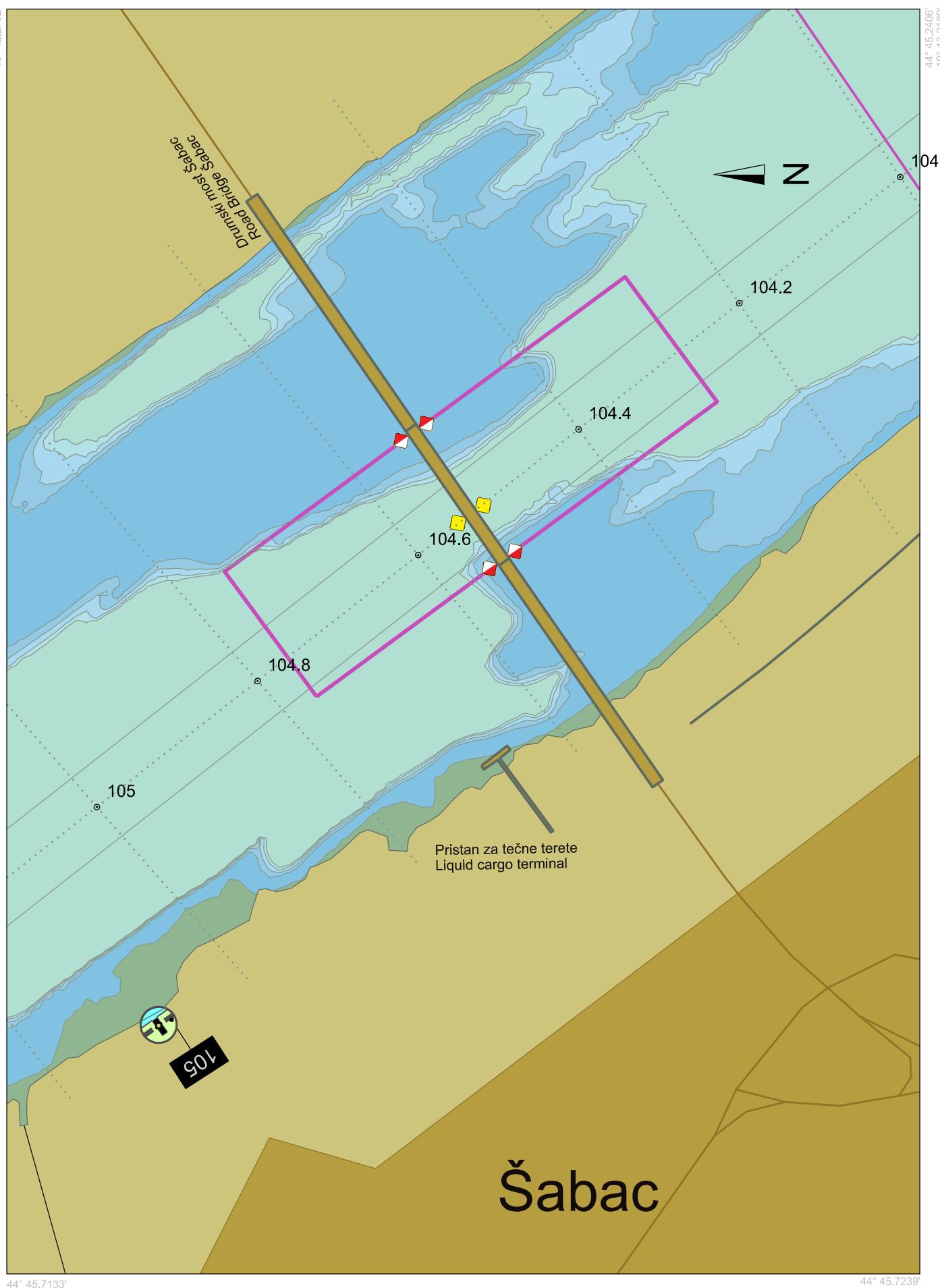
km 107.2 - 105.6

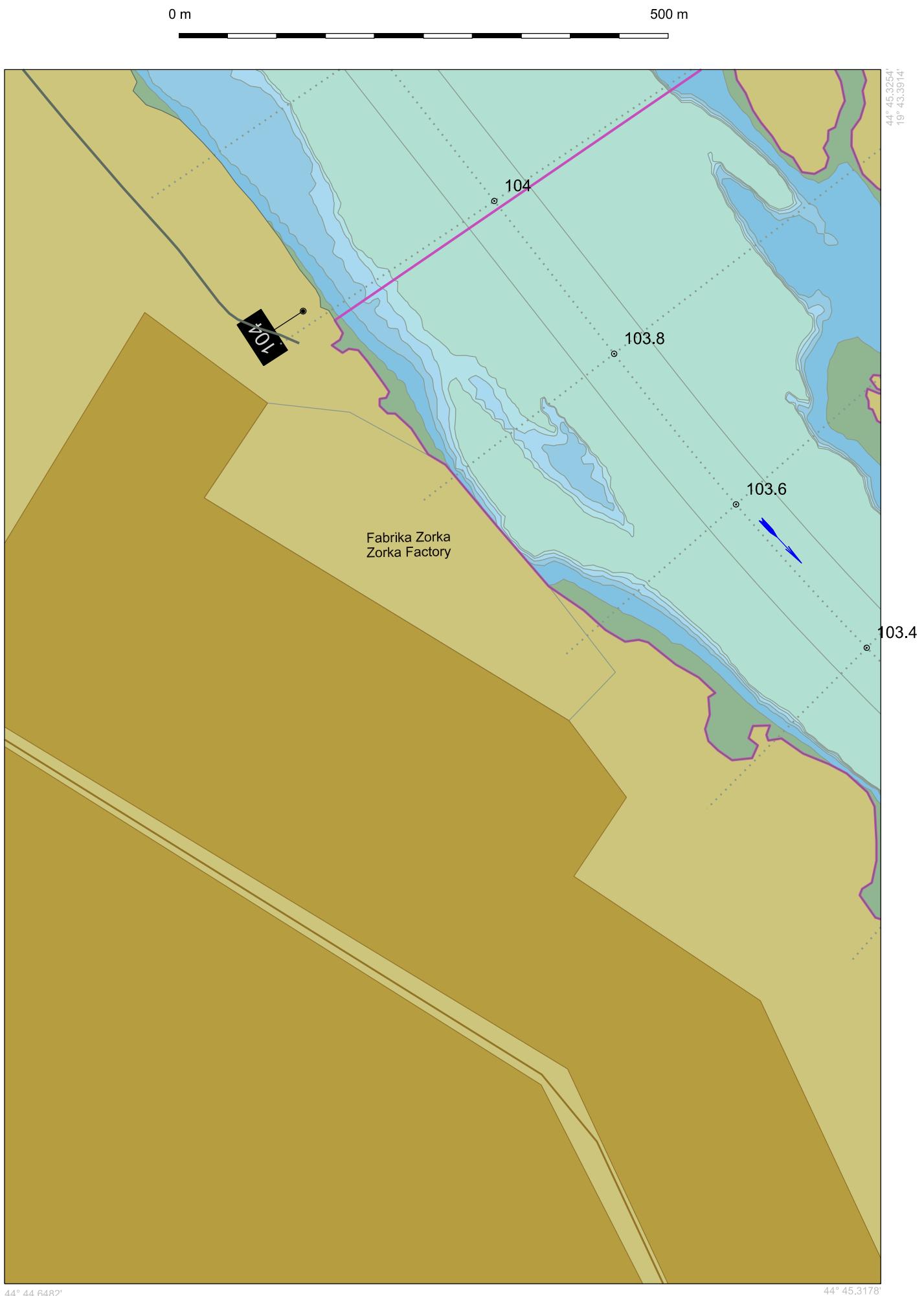




$44^{\circ} 45.2300'$
 $19^{\circ} 42.2792'$

44° 45.2406'
19° 43.2189'





Reka Dunav
Danube River

km 0 Beograd

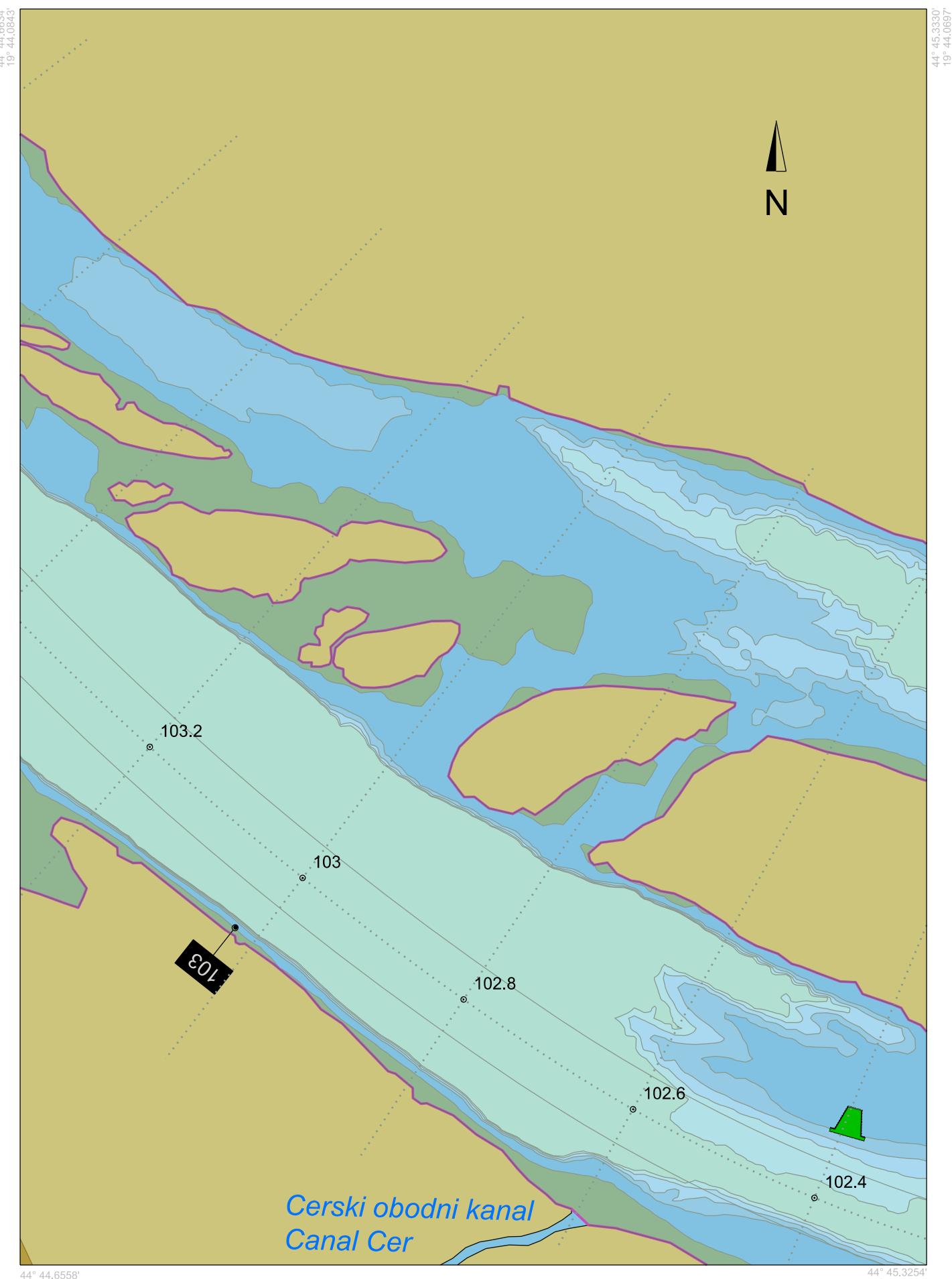
km 50 Obrenovac

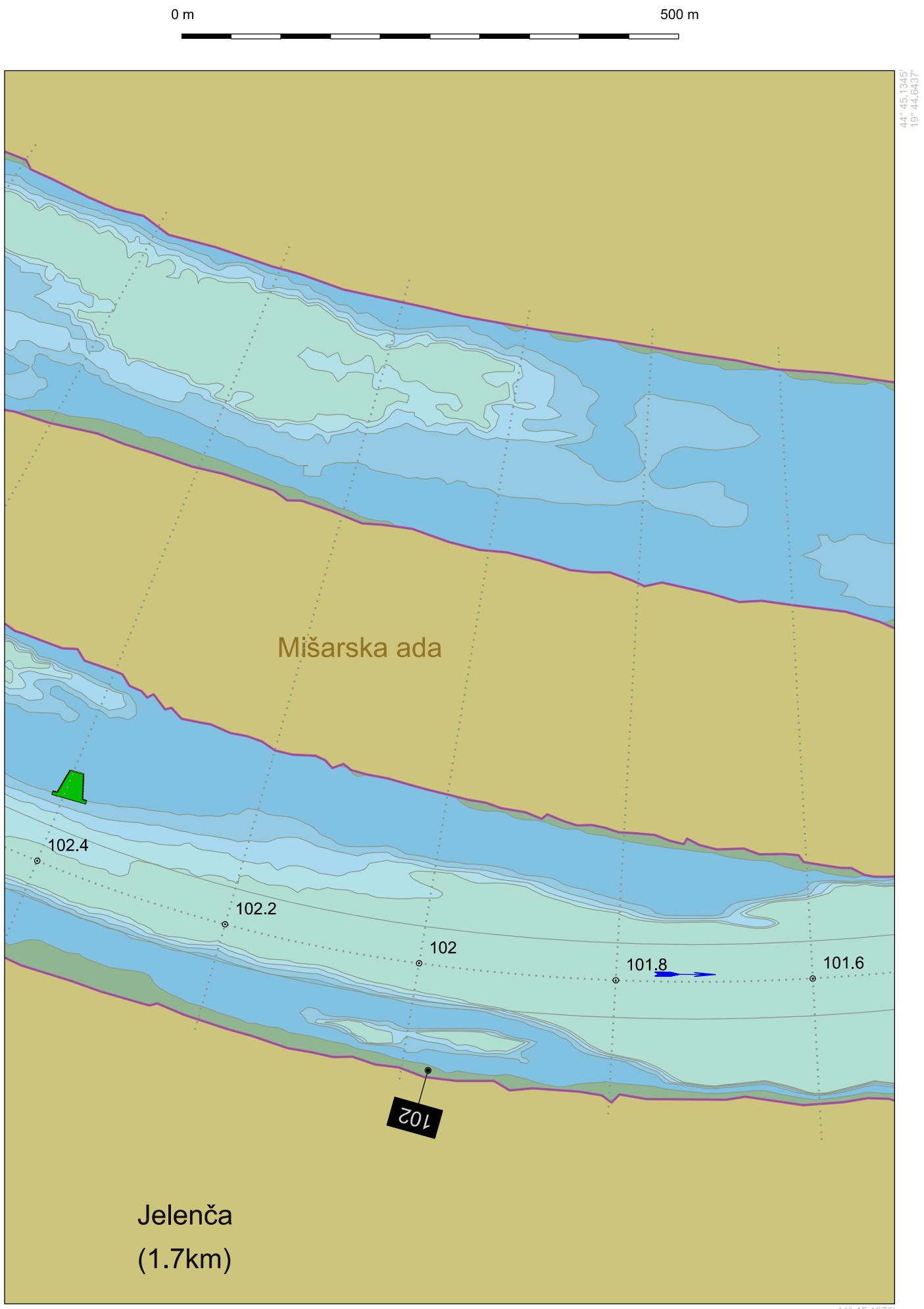
km 100 Provo

km 100 Šabac

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km 104 - 102.4

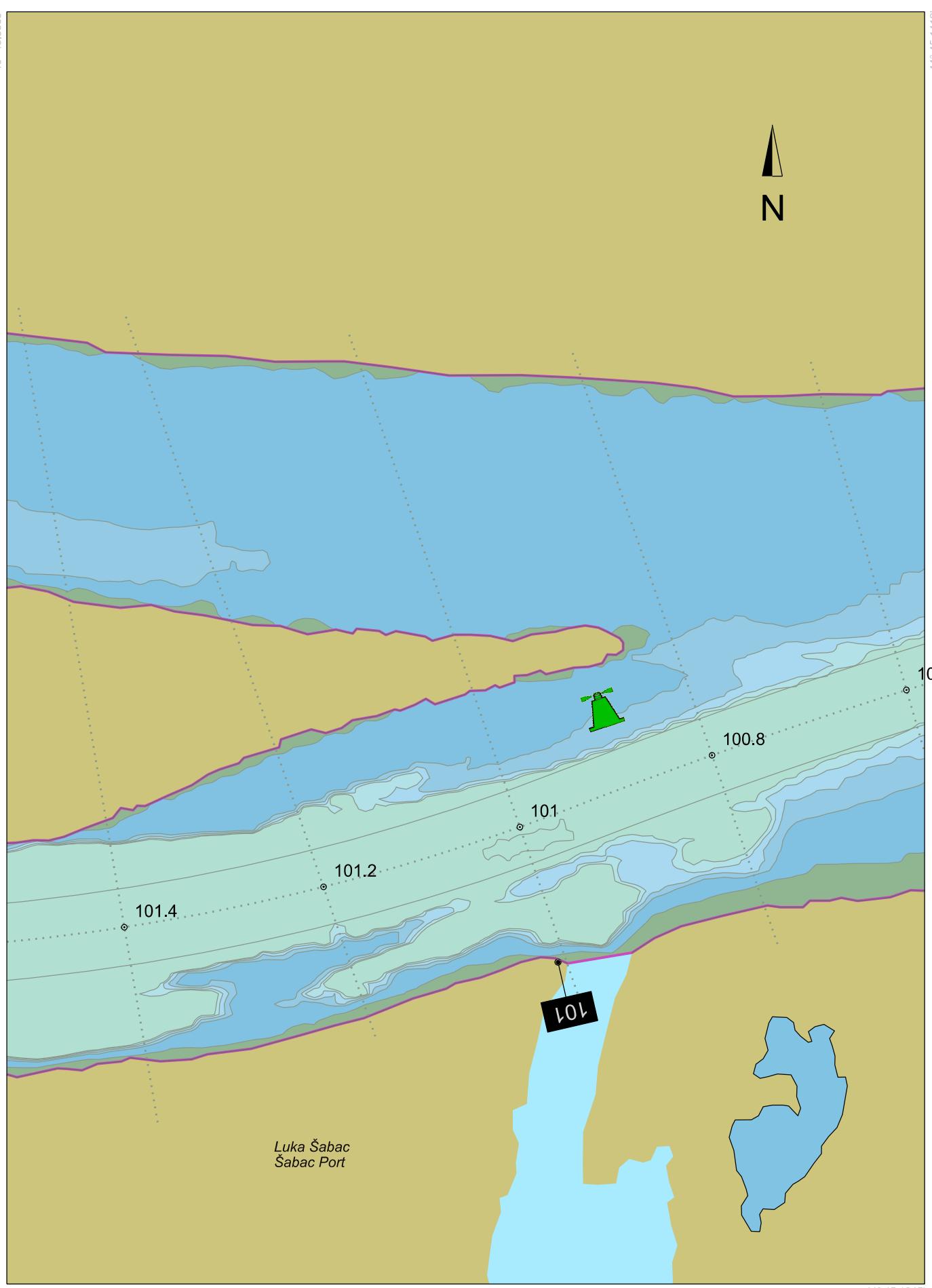


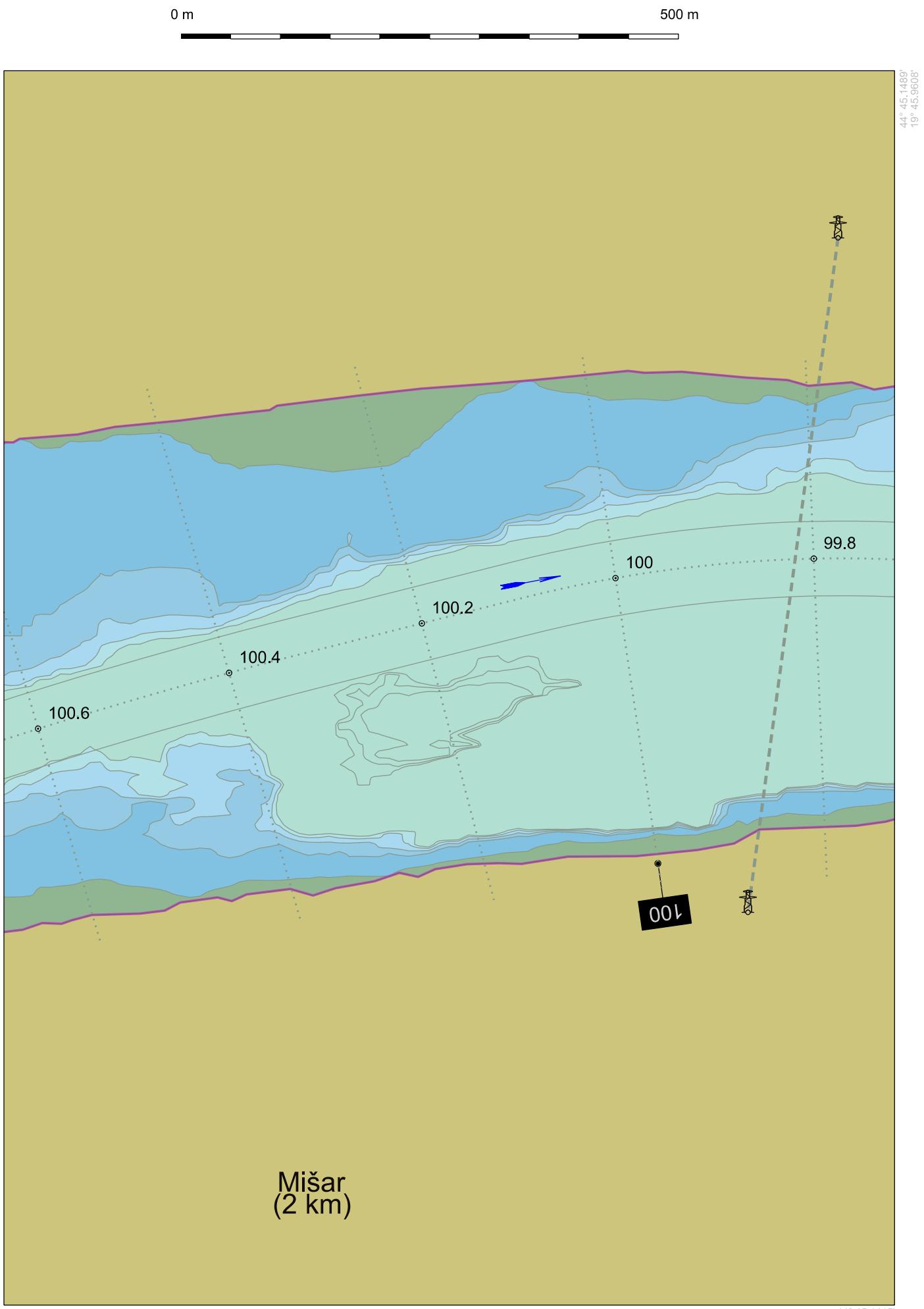




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km 102.4 - 100.6



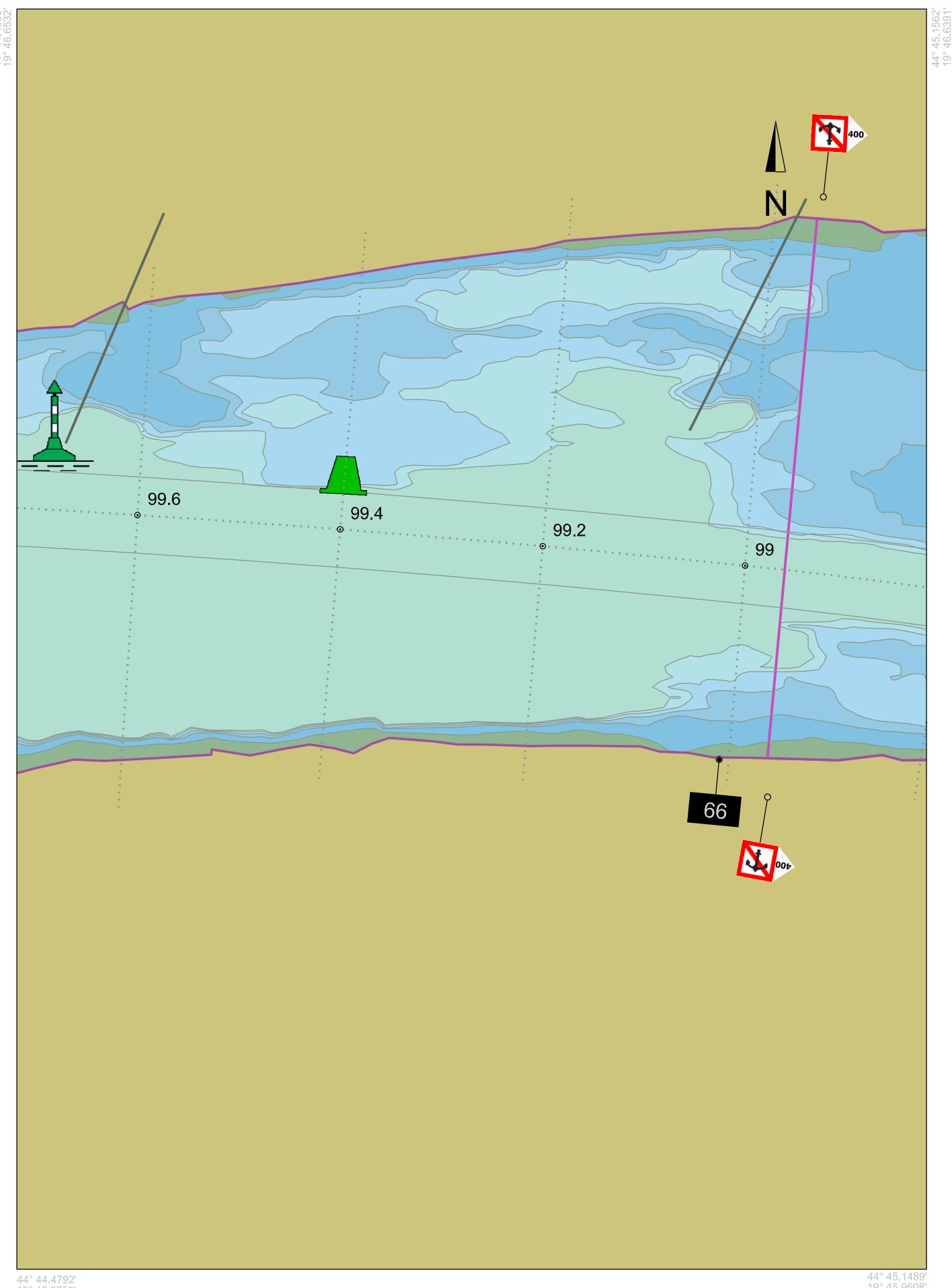


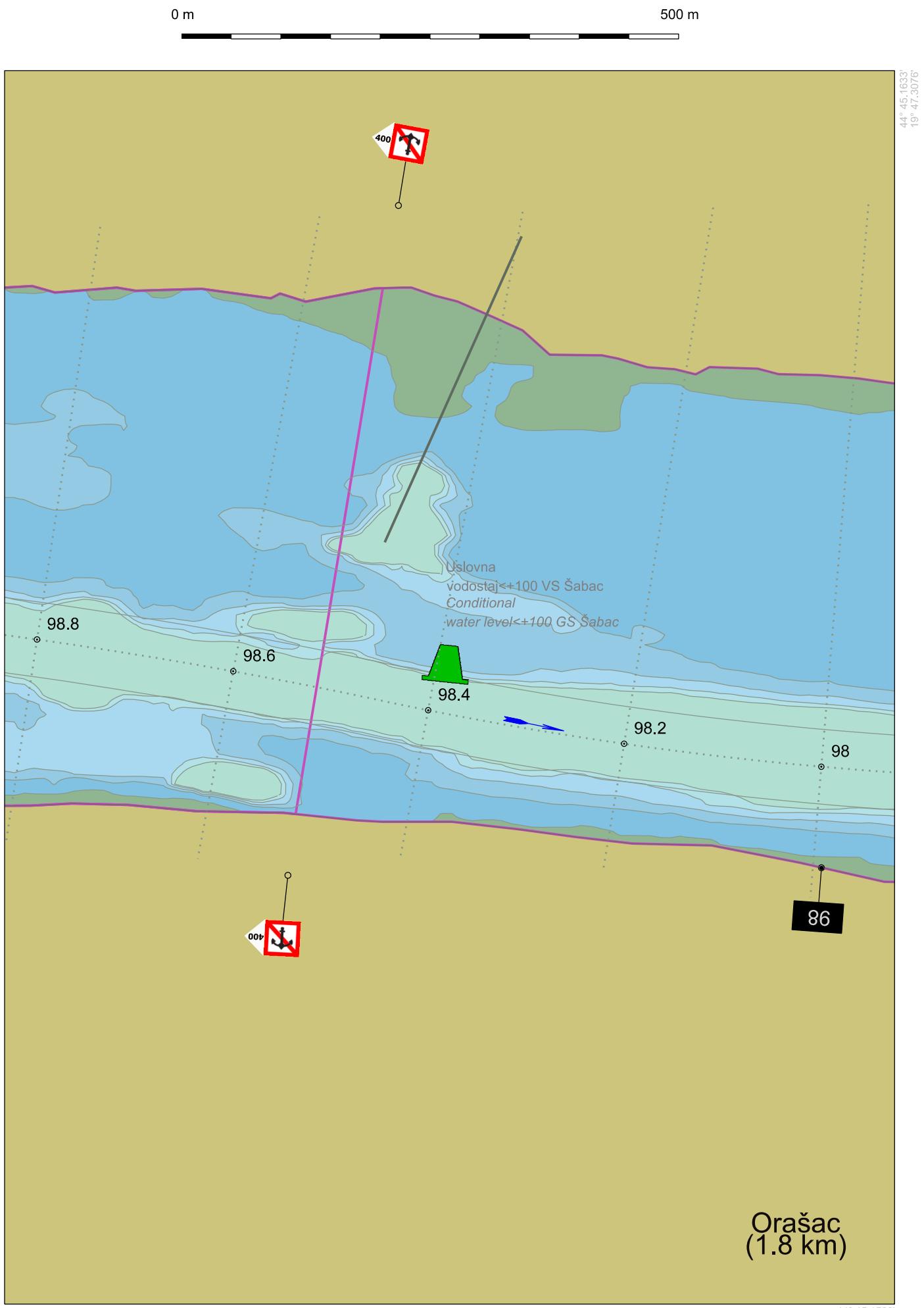
Reka Dunav
 Danube River

Šabac km 100 Provo km 50 Beograd

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km 100.6 - 99



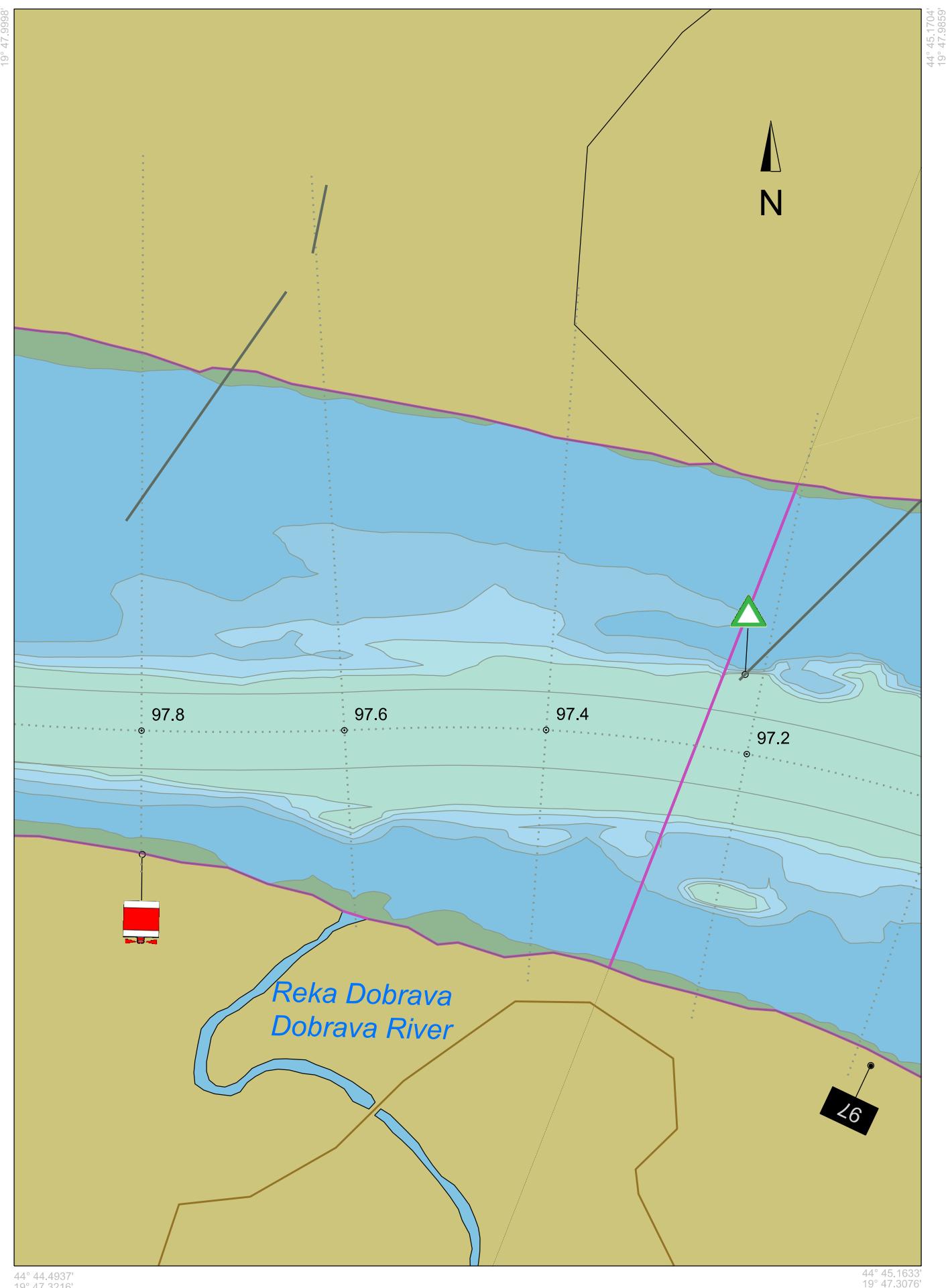


Reka Dunav
 Danube River

Šabac km 100
 Provo km 50
 Progar
 Beograd km 0
 Obrenovac

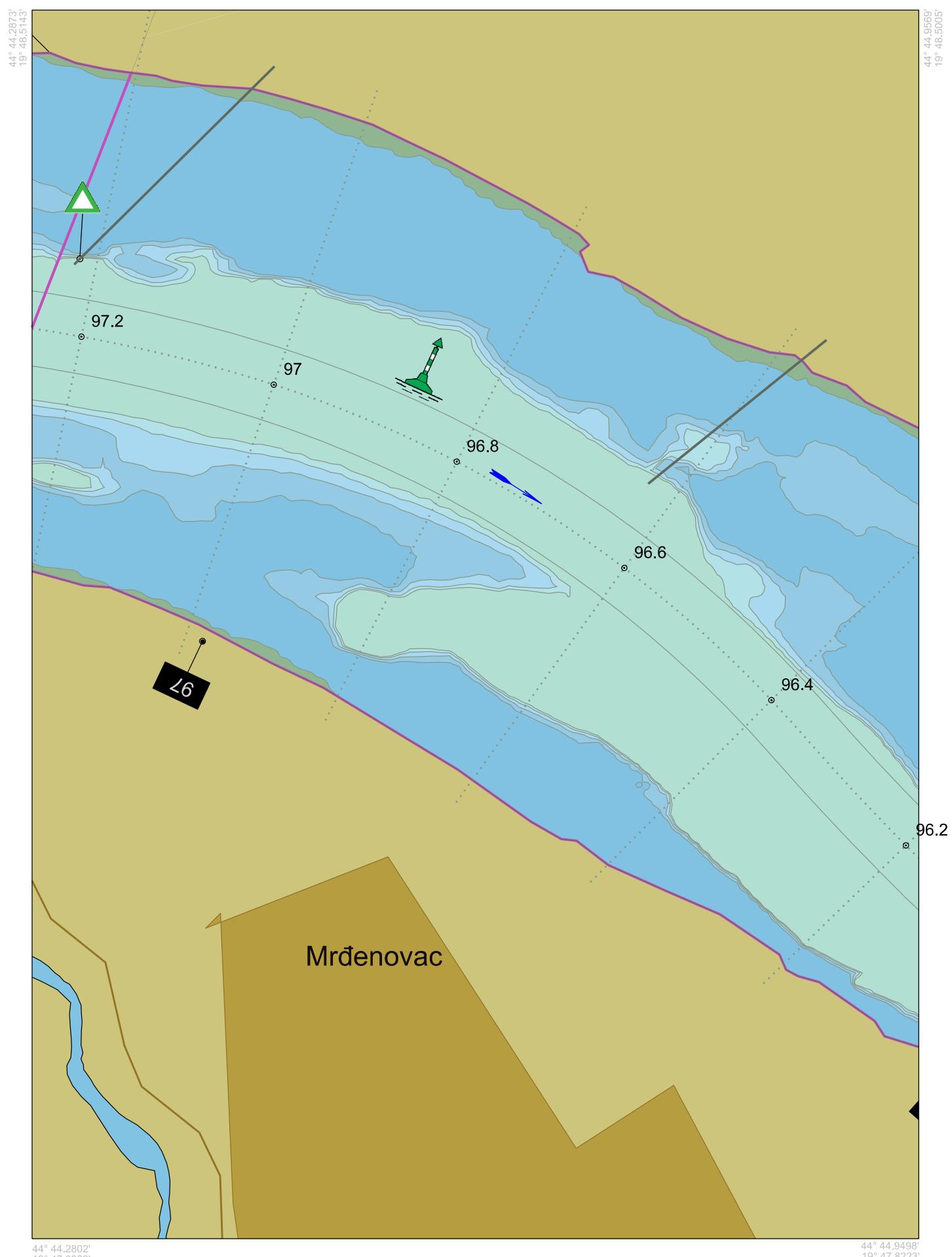
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km 98.8 - 97.2



0 m

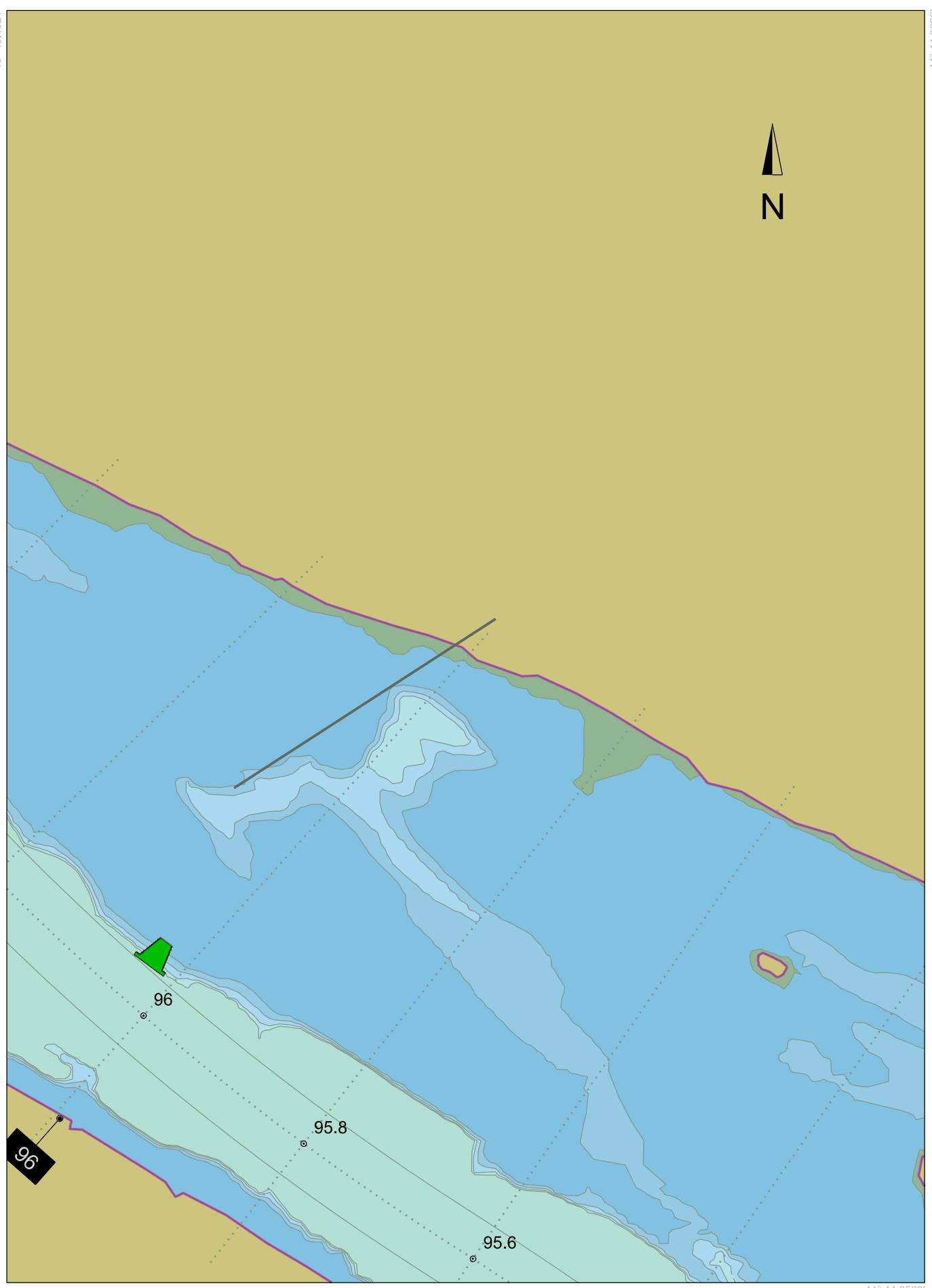
500 m

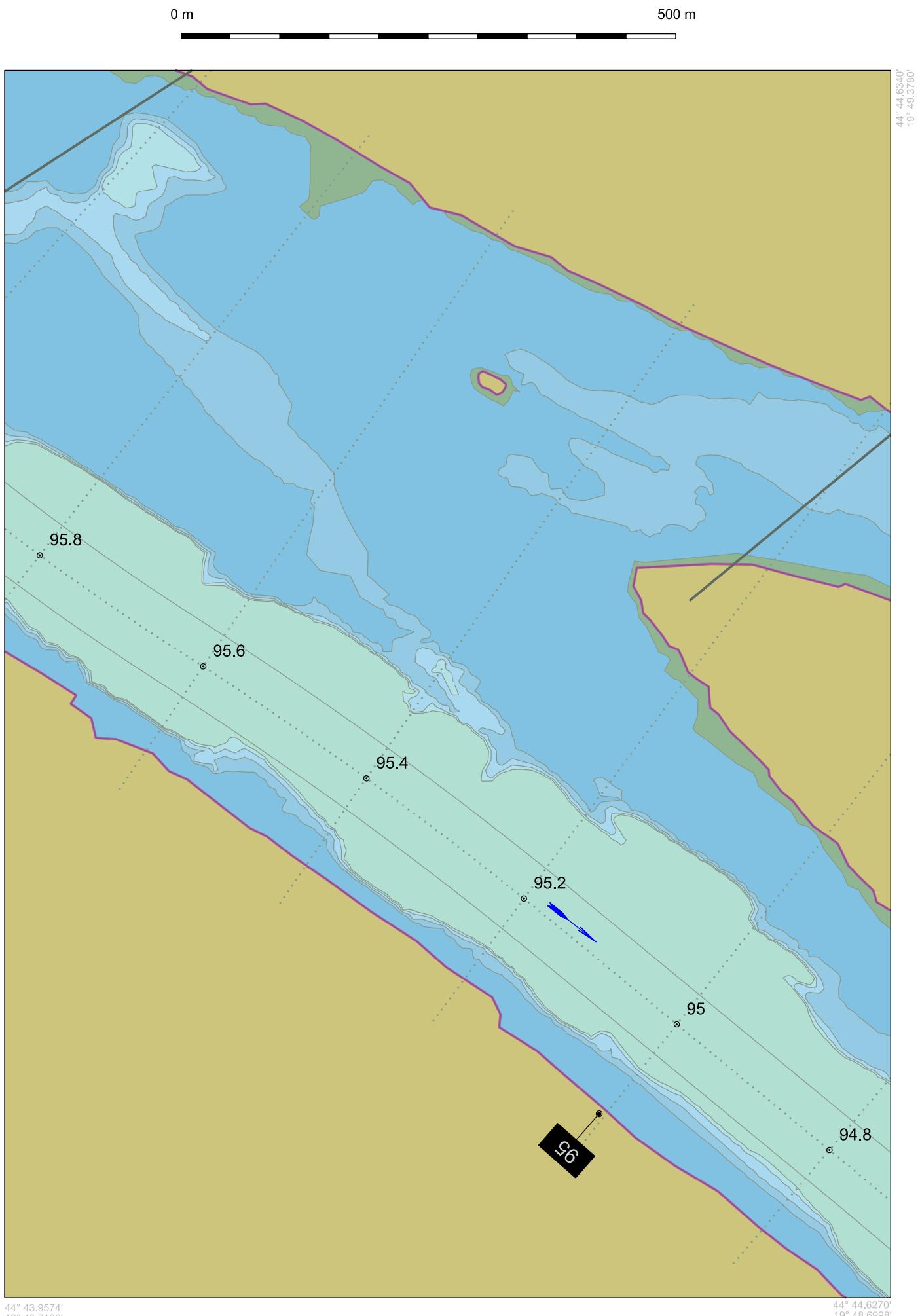




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km 97.2 - 95.6

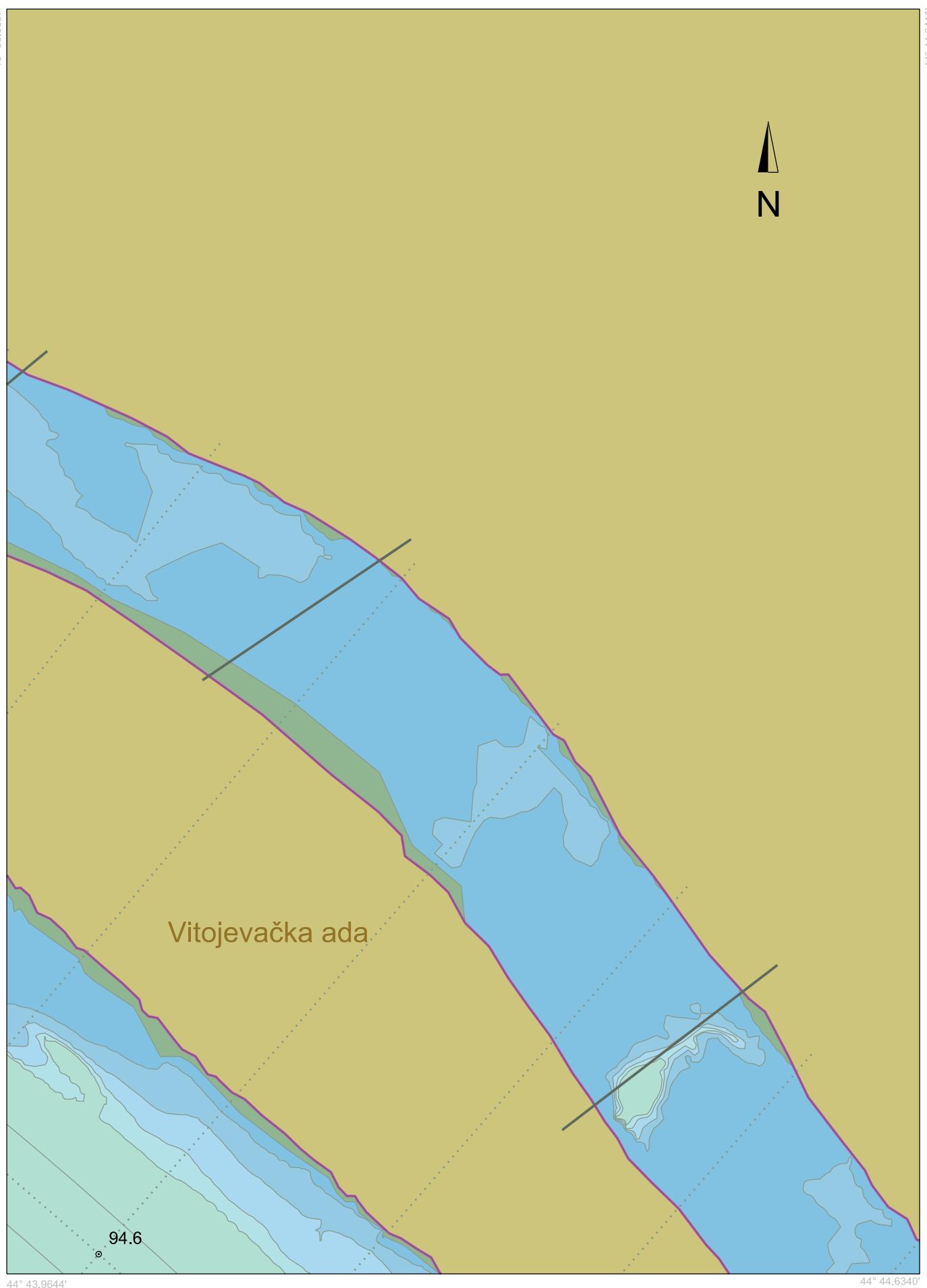






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km 95.8 - 94.6

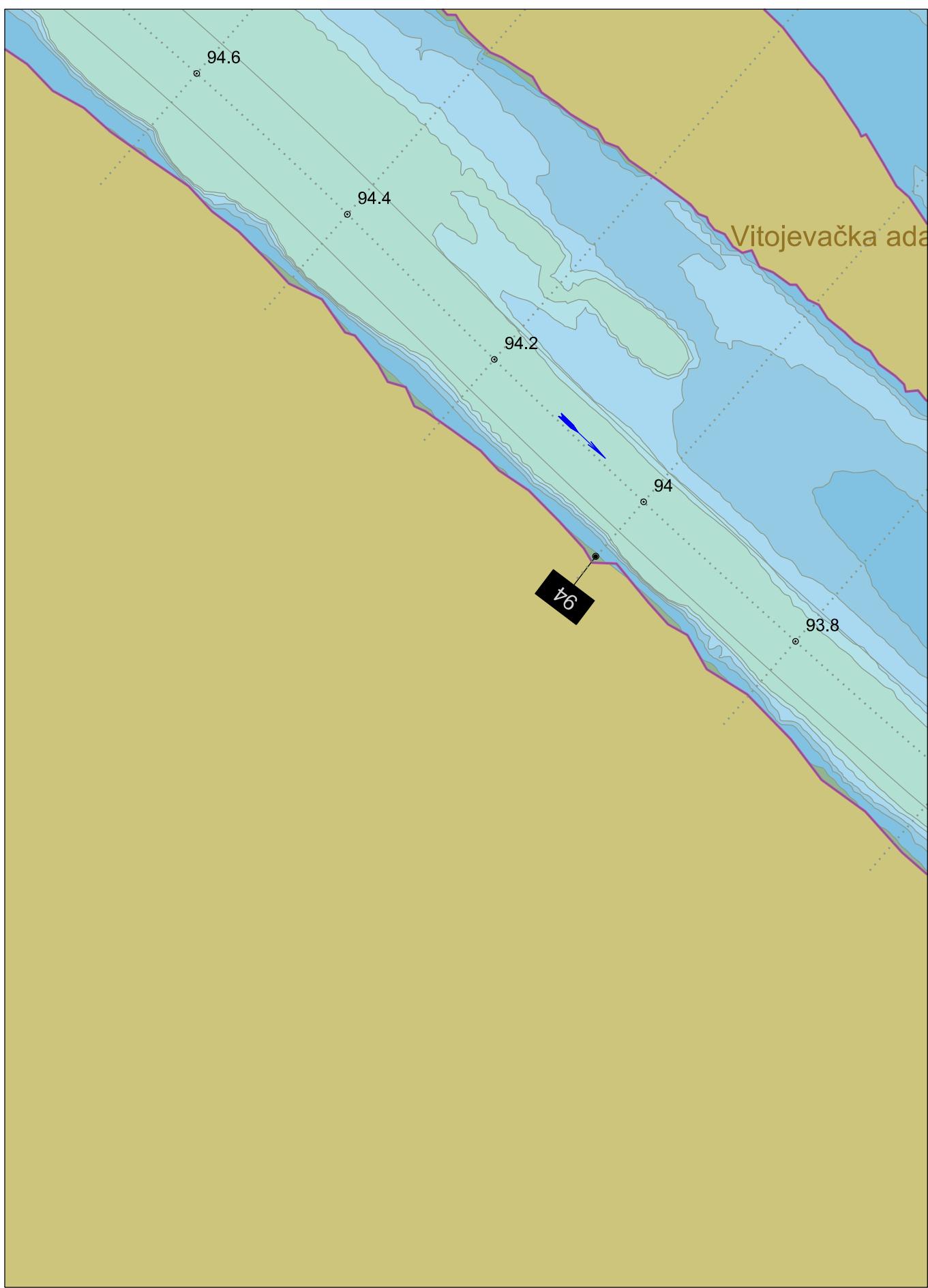


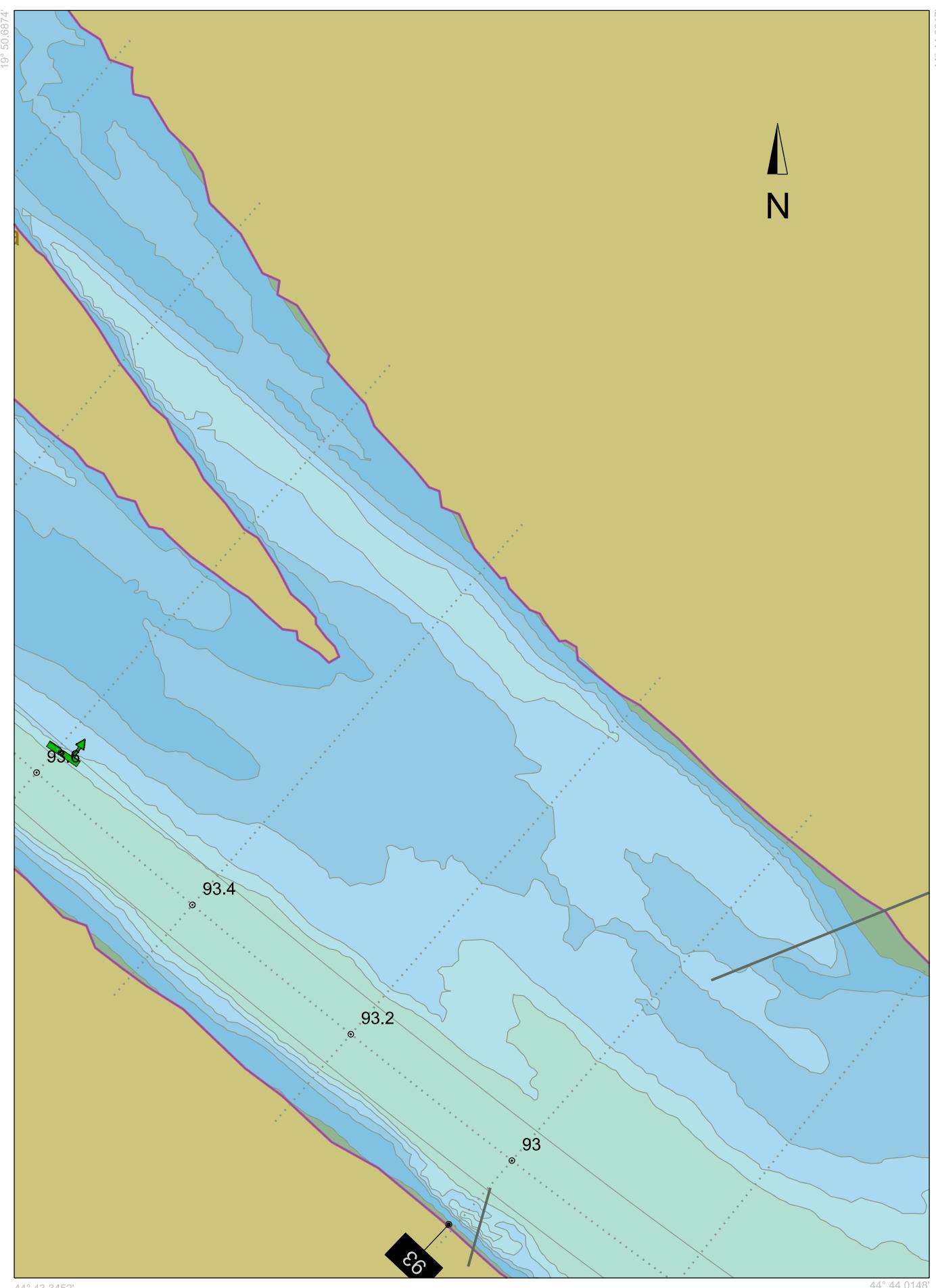
0 m

500 m

44° 43.3452'
19° 50.0095'

44° 44.0148'
19° 49.9960'



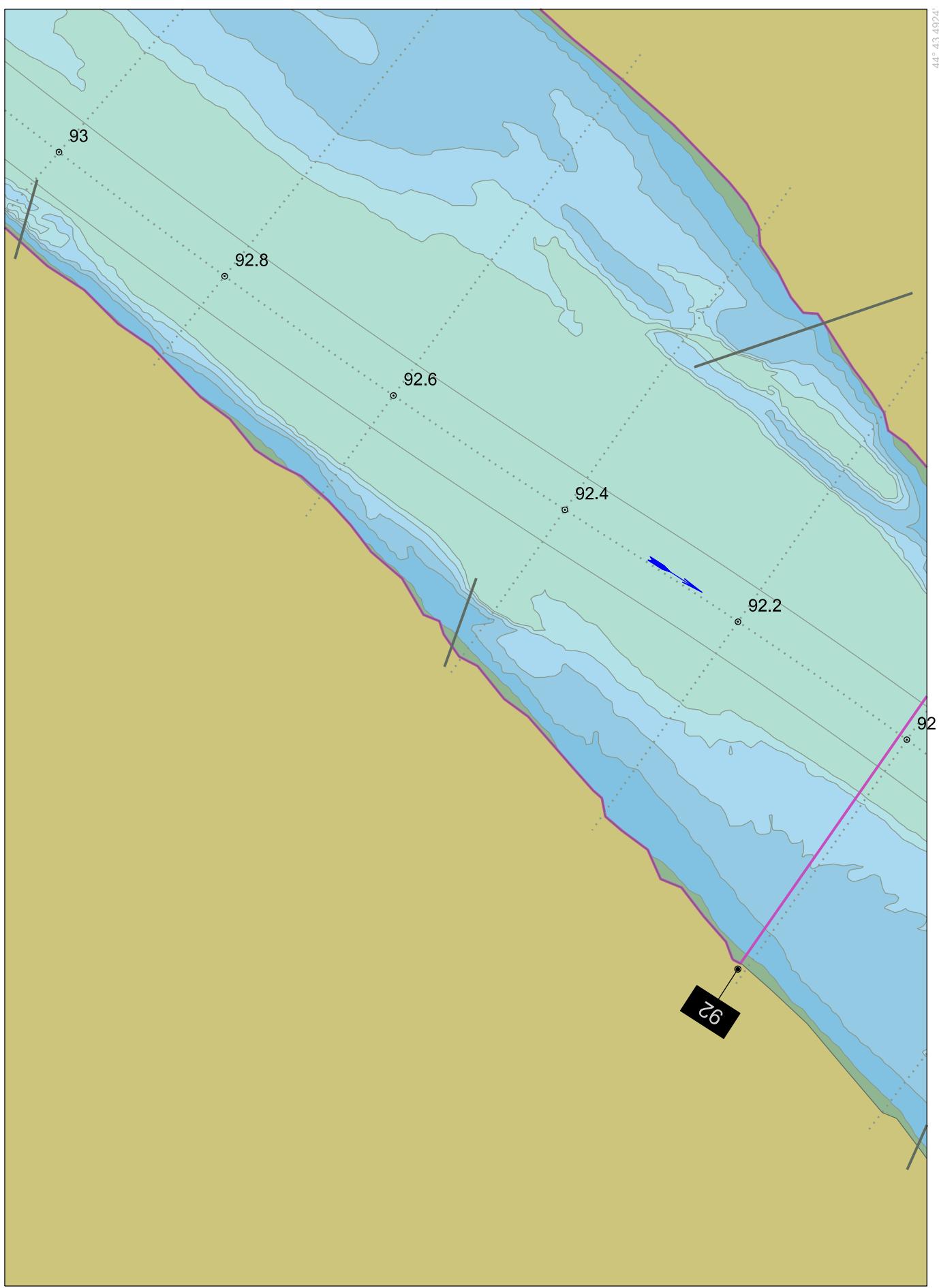


0 m

500 m

44° 42.8228'
19° 51.0269'

44° 43.4924'
19° 51.0136'

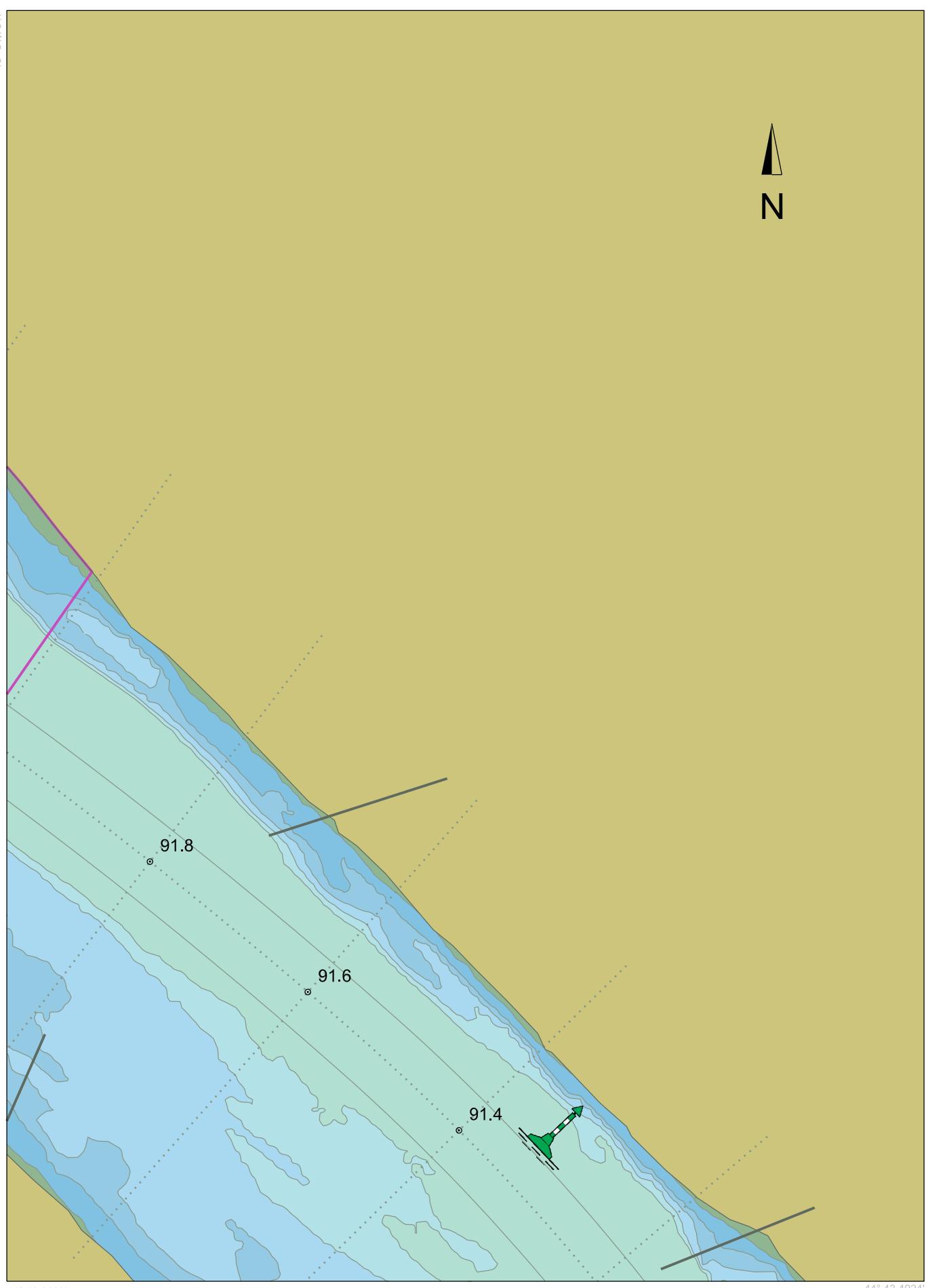


44° 42.8159'
19° 50.3490'

44° 43.4856'
19° 50.3356'



N

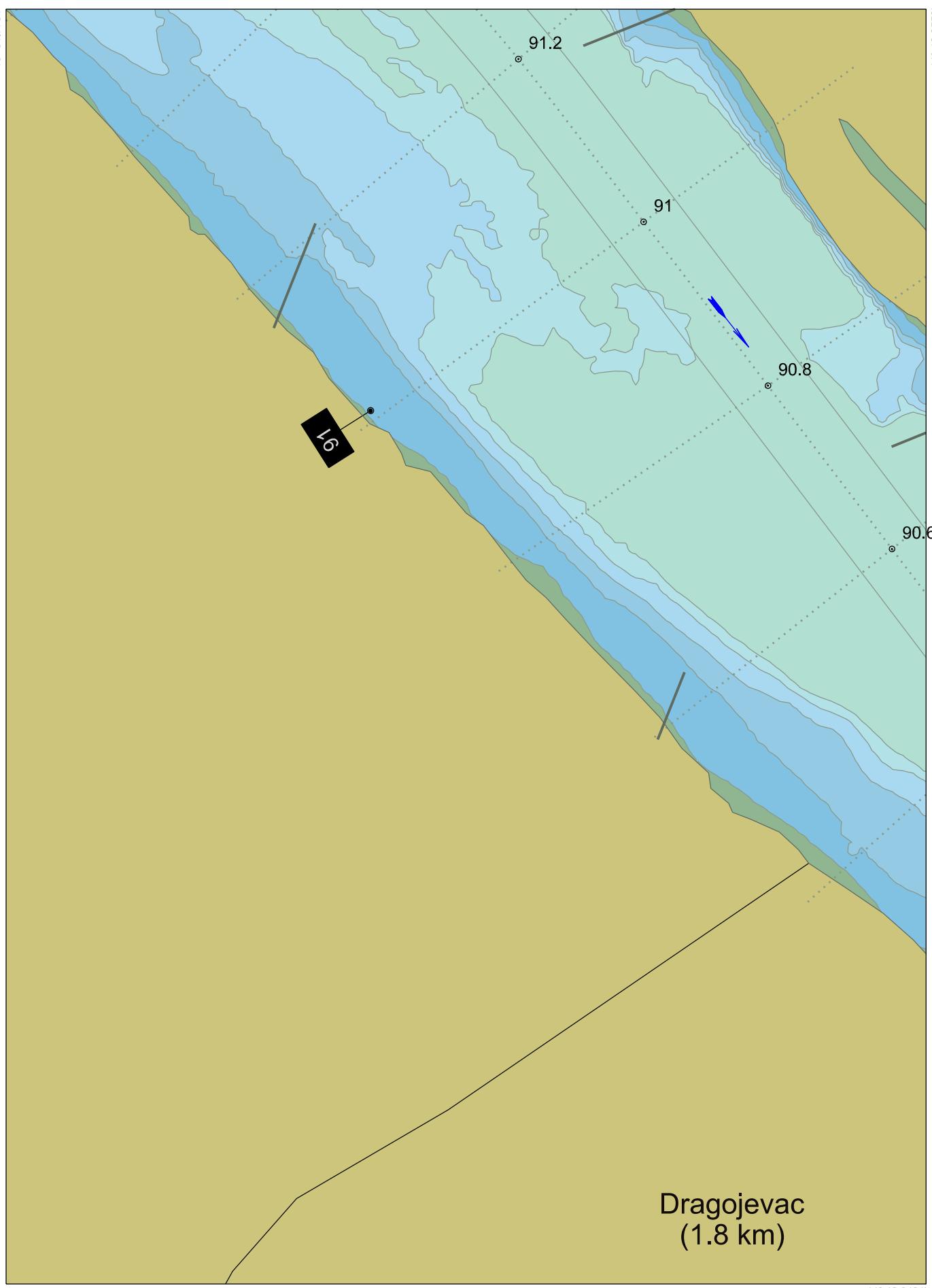


0 m

500 m

44° 42' 18.62''
19° 51' 7.754''

44° 42' 8.659''
19° 51.7623''



44° 42.1794'
19° 51.0977'

44° 42.8491'
19° 51.0845'

Reka Dunav
Danube River

km 0 Beograd

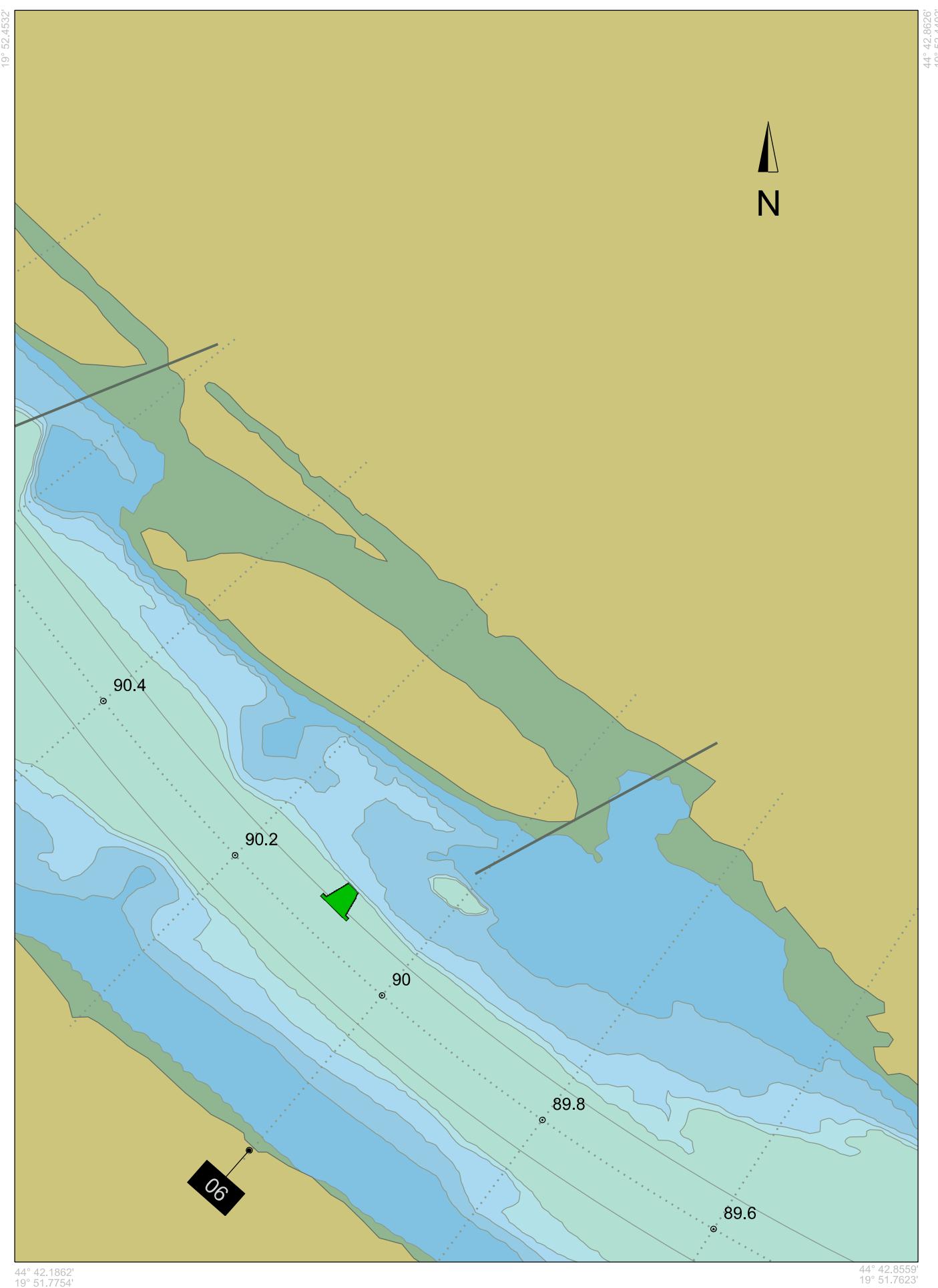
km 100 Šabac

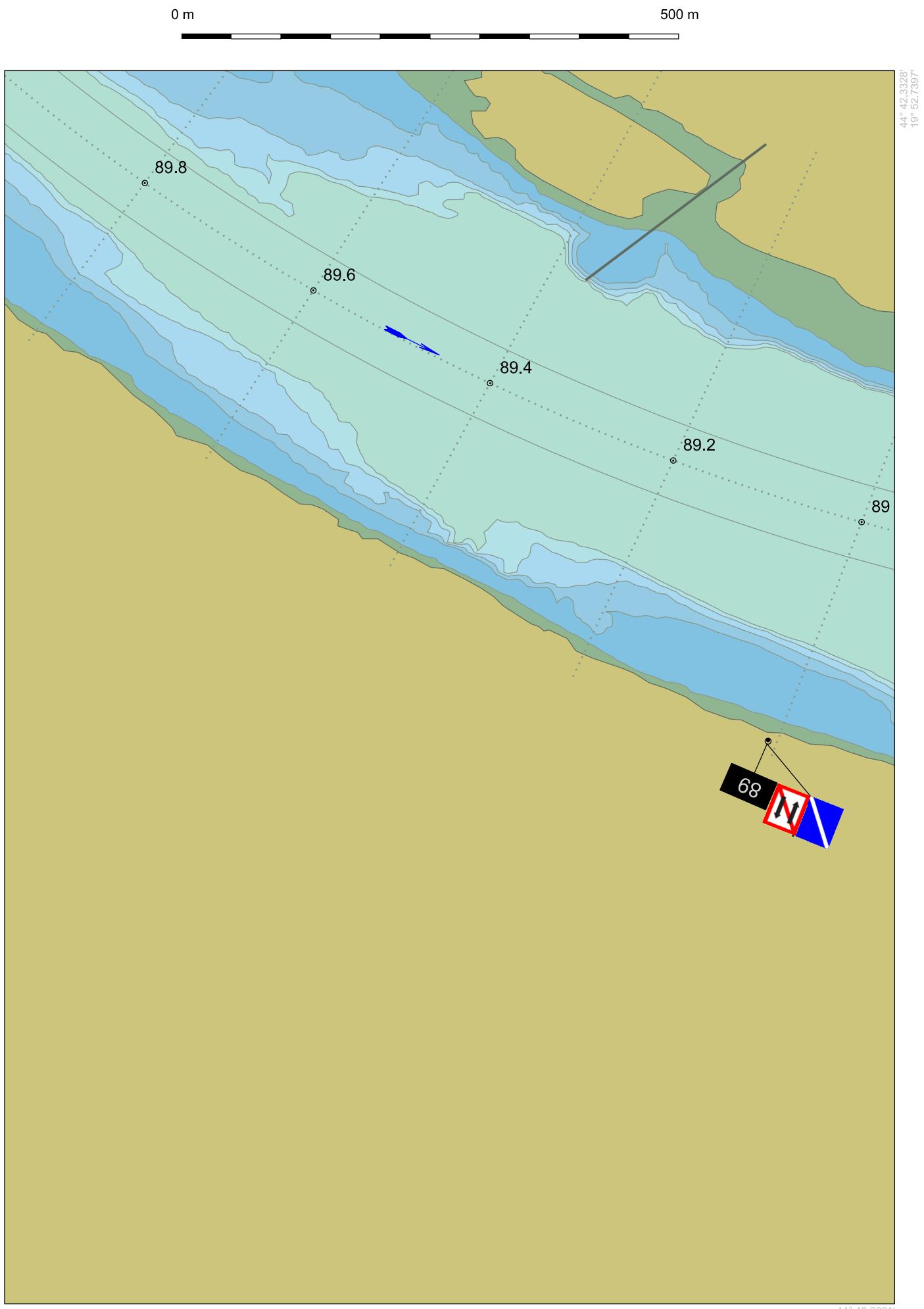
km 50 Progar

Provo Obrenovac

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km 91.2 - 89.6

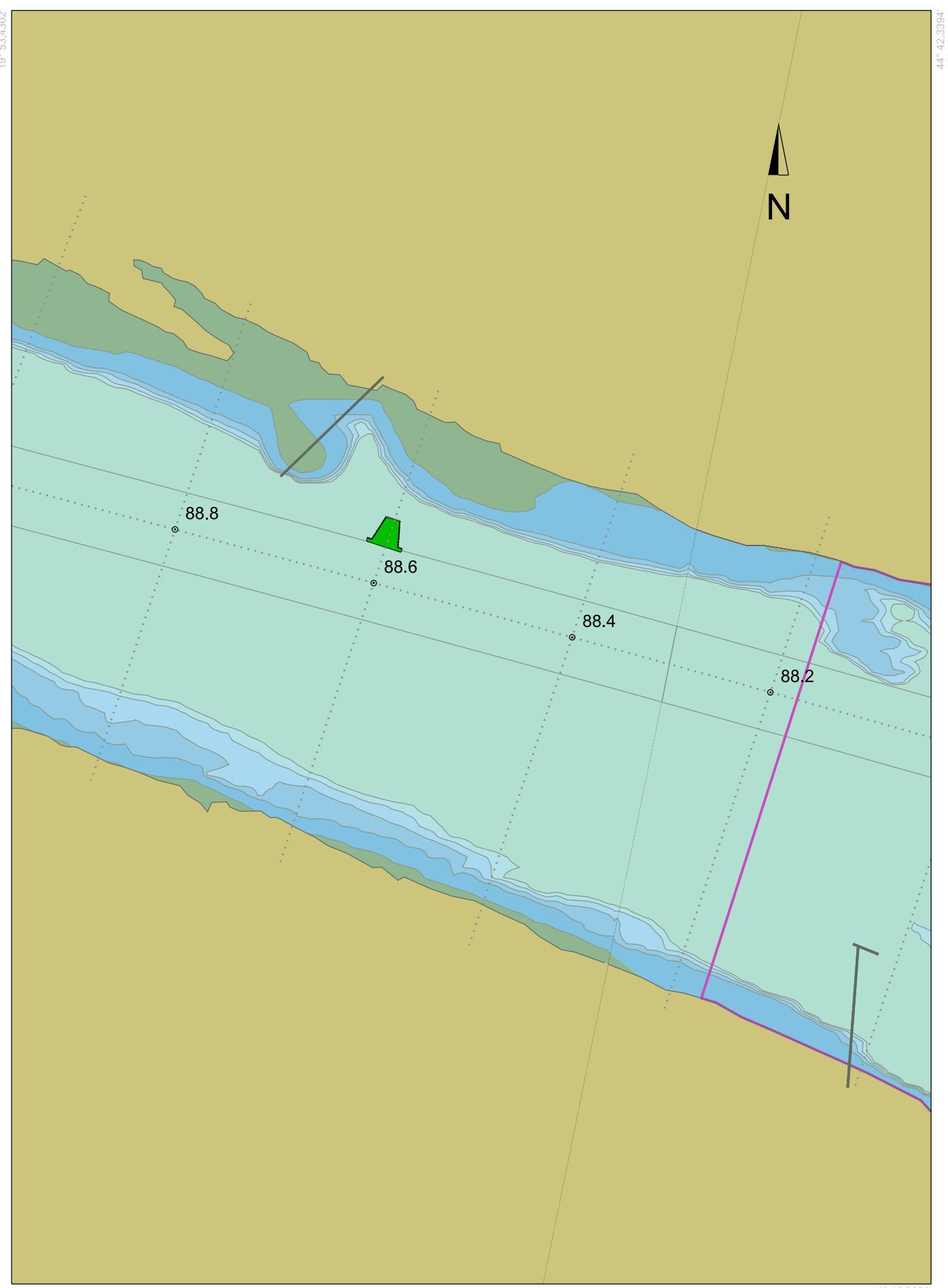


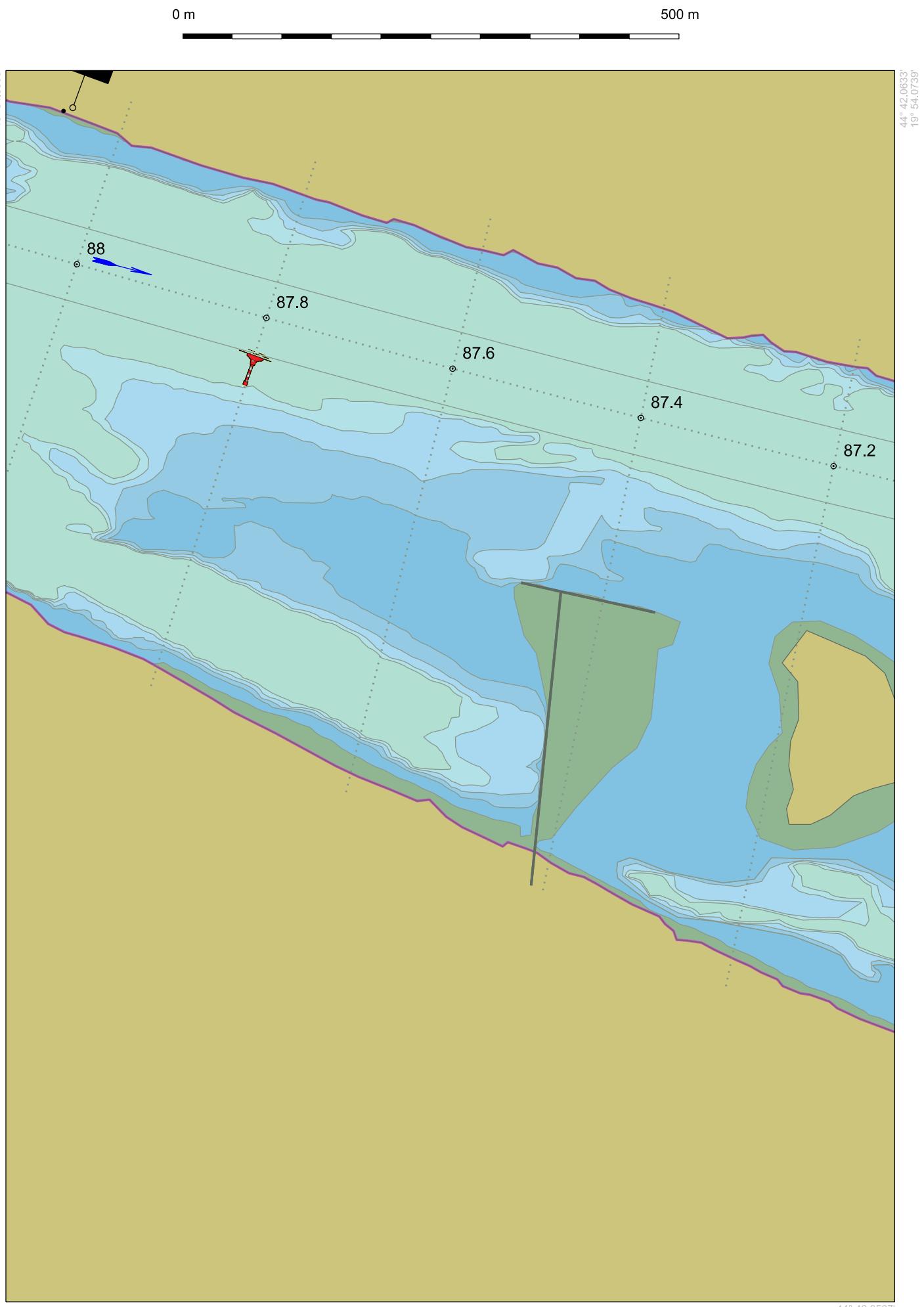




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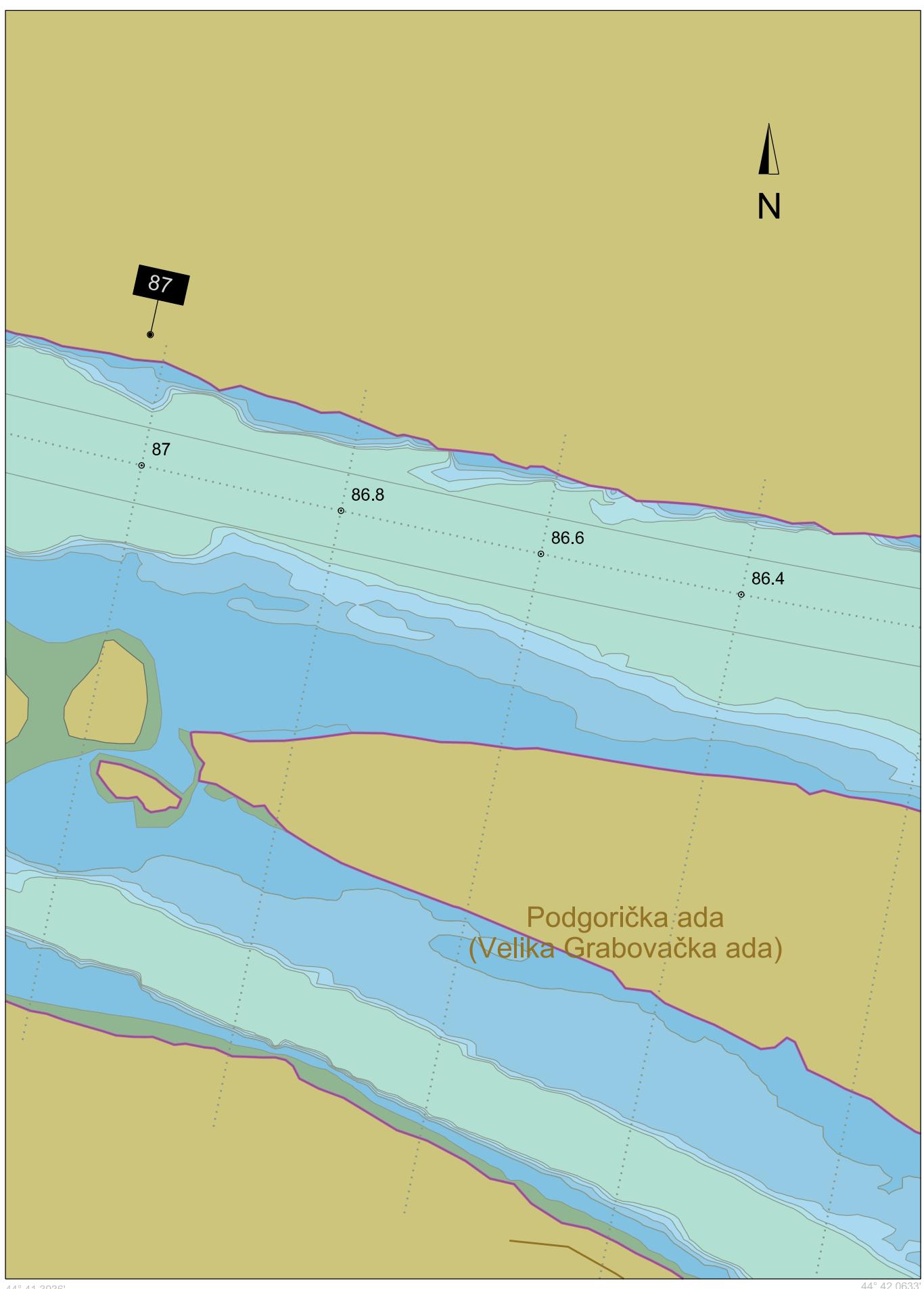
km 89.8 - 88.2

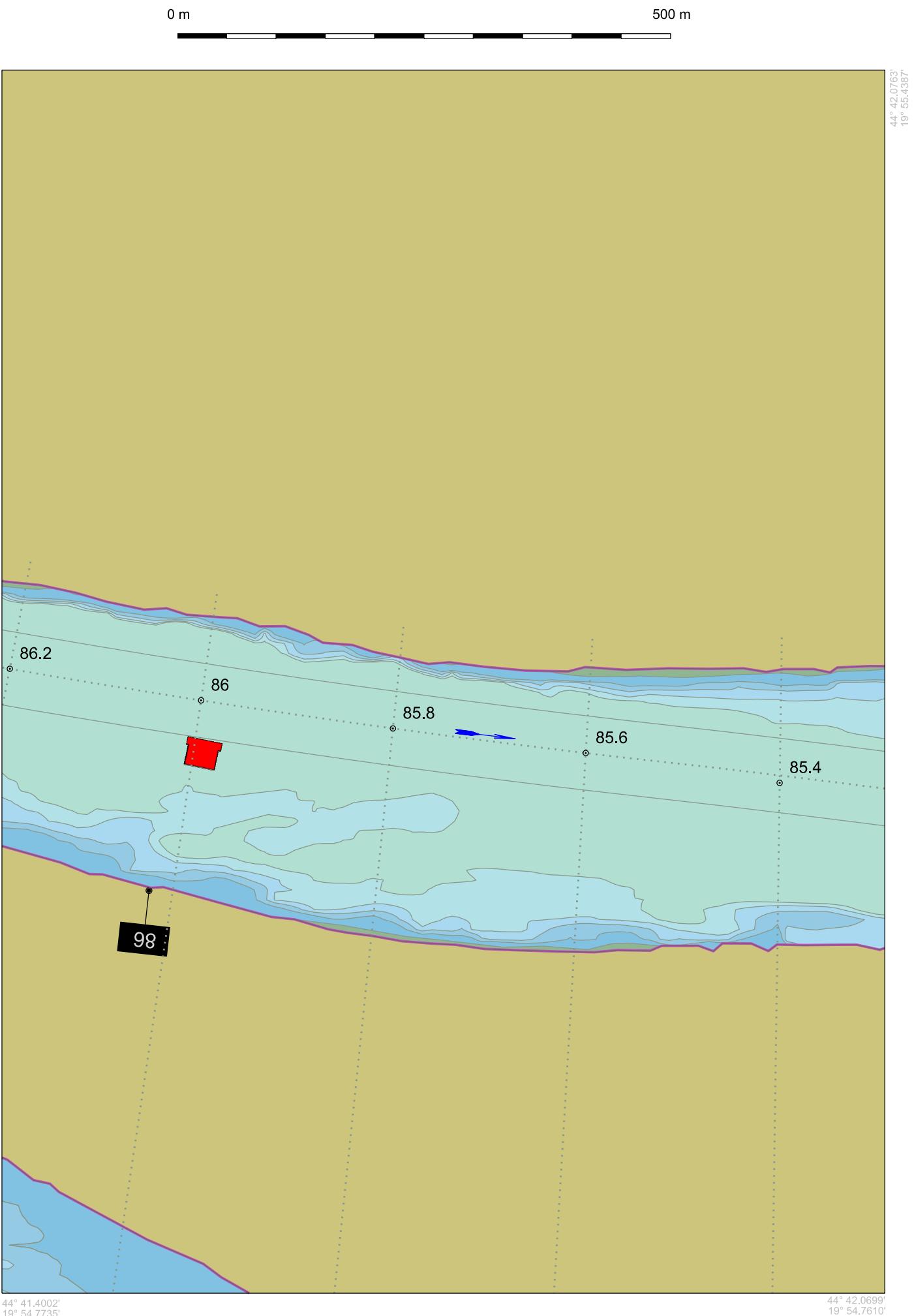




44° 41.3871'
19° 53.4090'

44° 42.0567'
19° 53.3962'

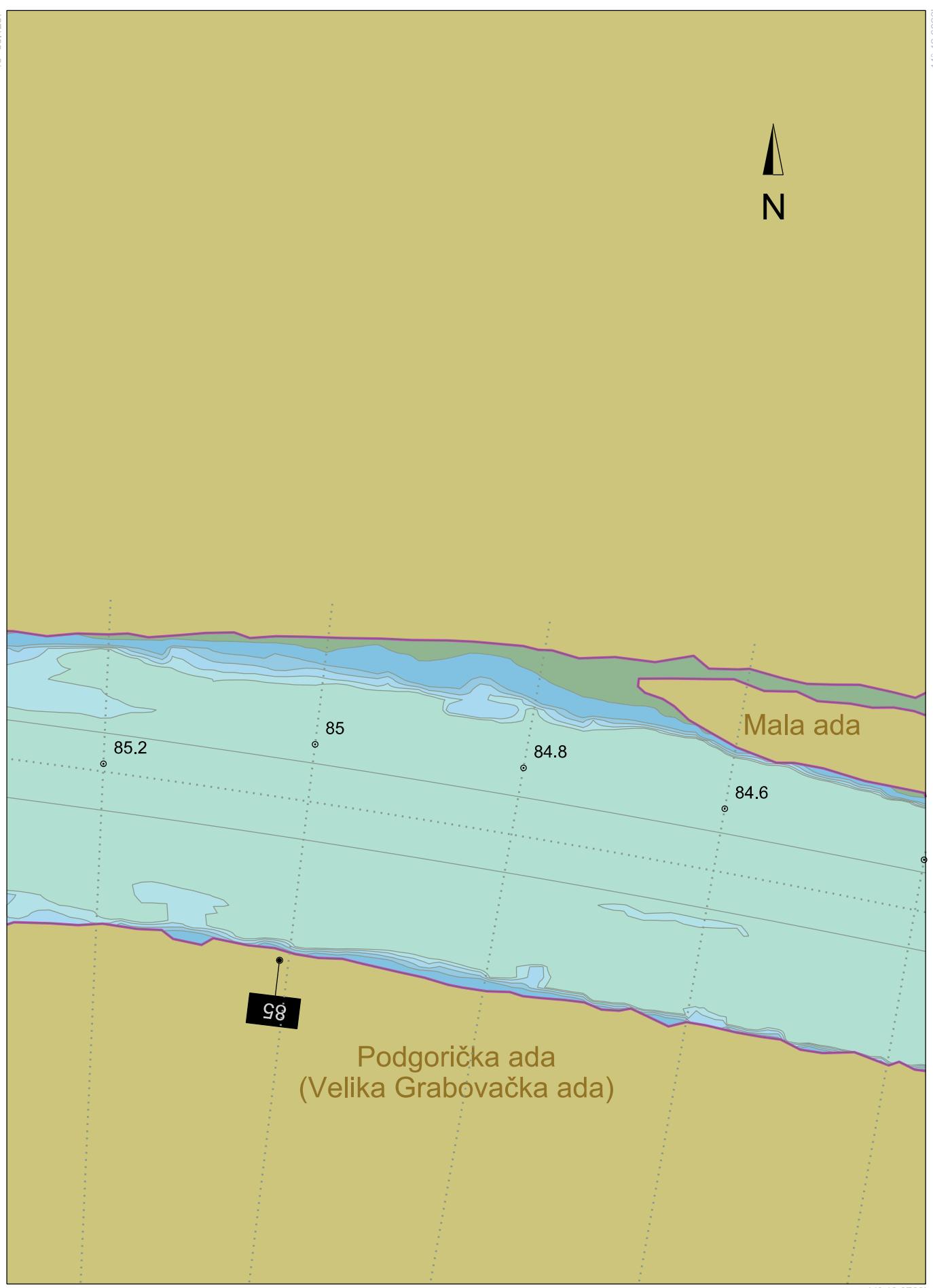


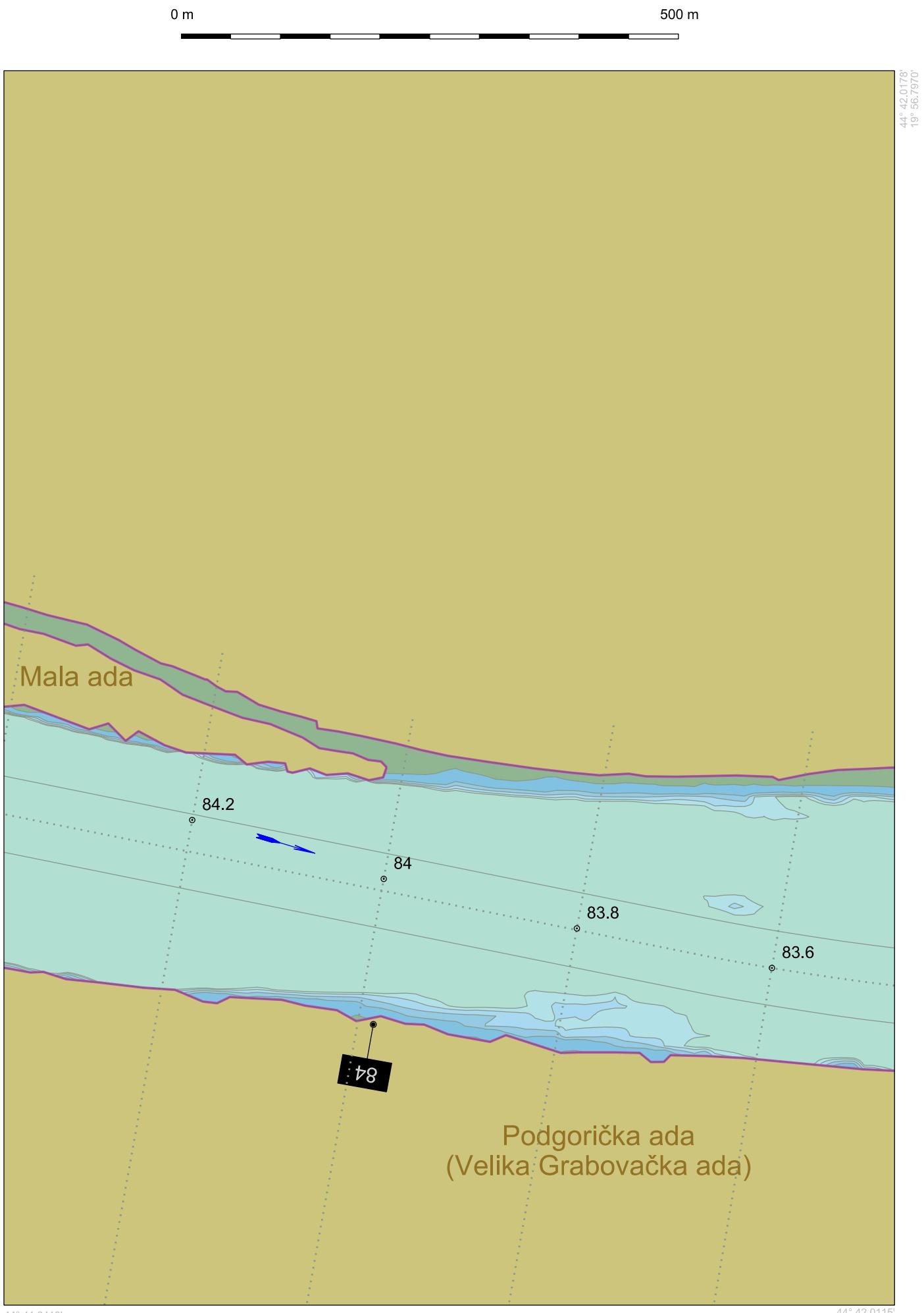




Page 71

km 86.2 - 84.4

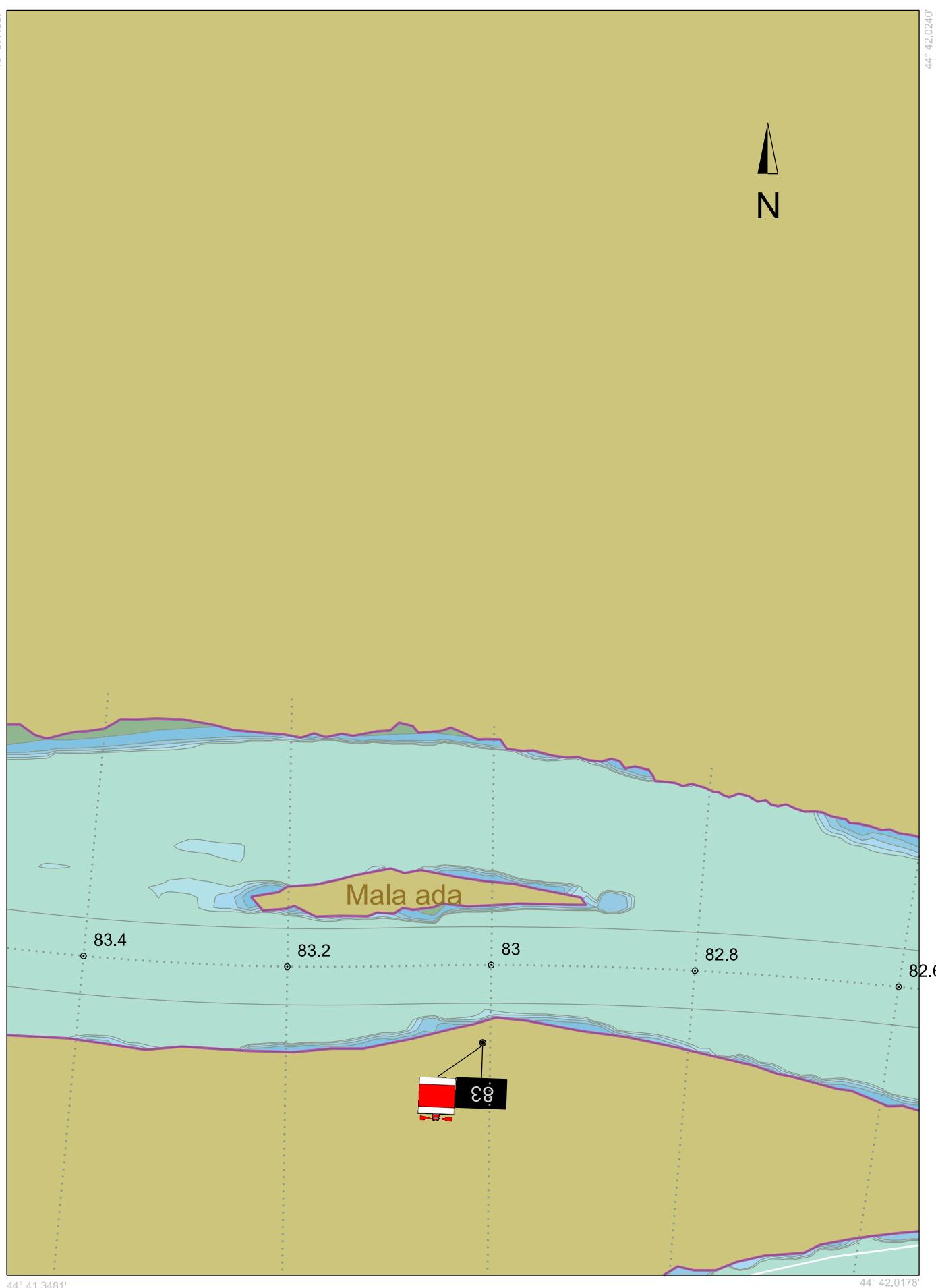






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km 84.2 - 82.6

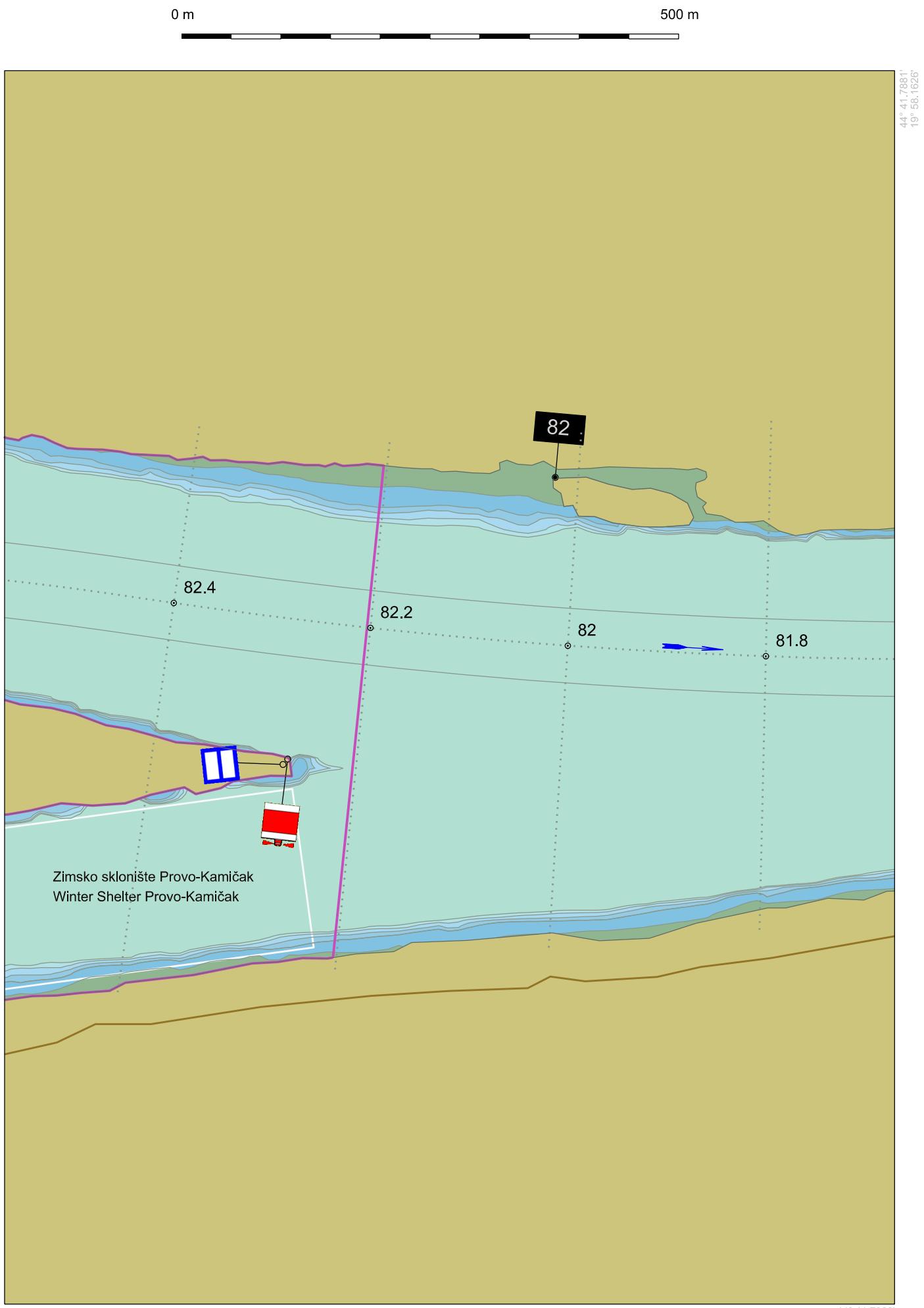


44° 41.3544'
19° 57.4867'

44° 42.0240'
19° 57.4747'

44° 41.3481'
19° 56.8092'

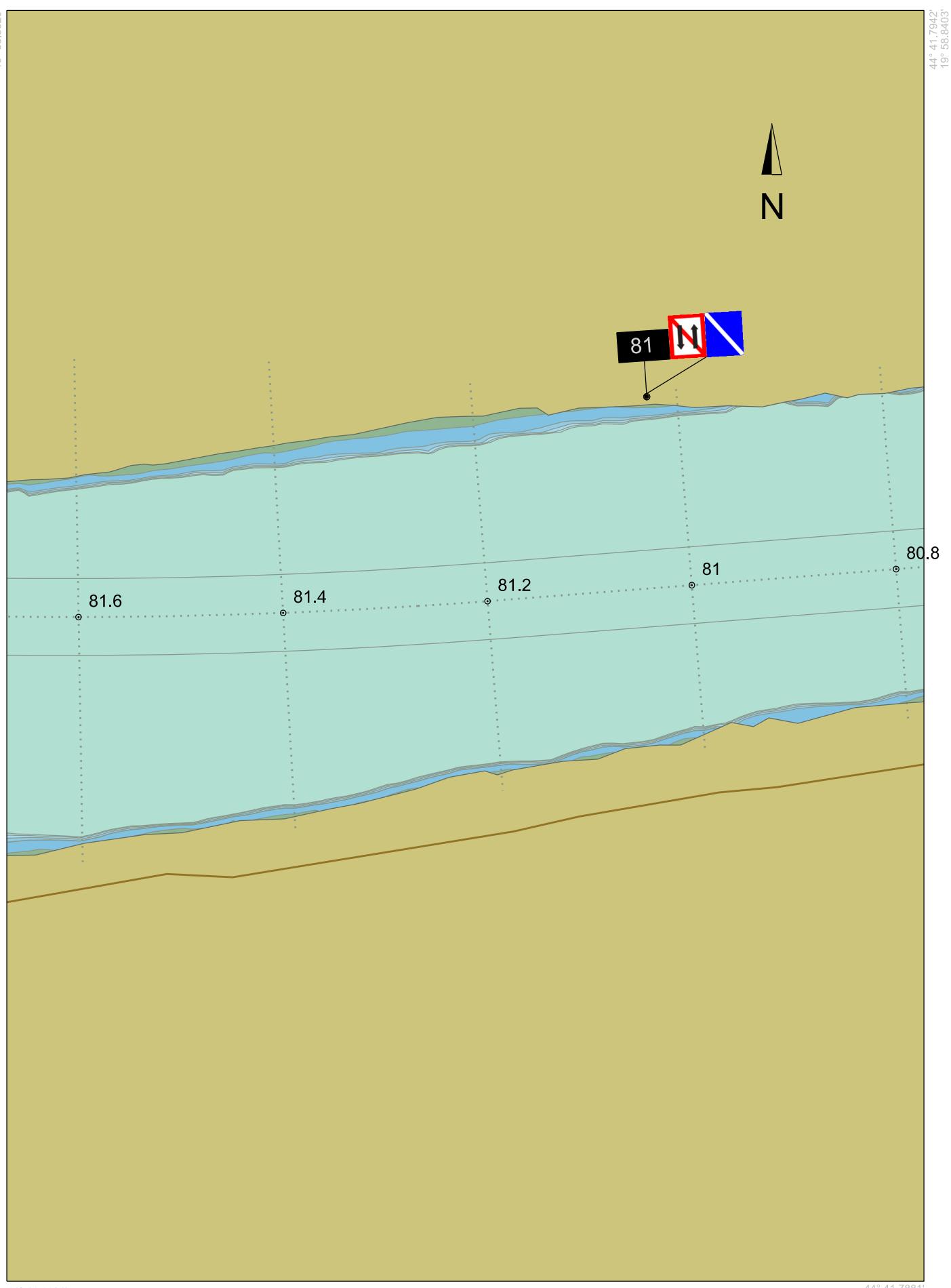
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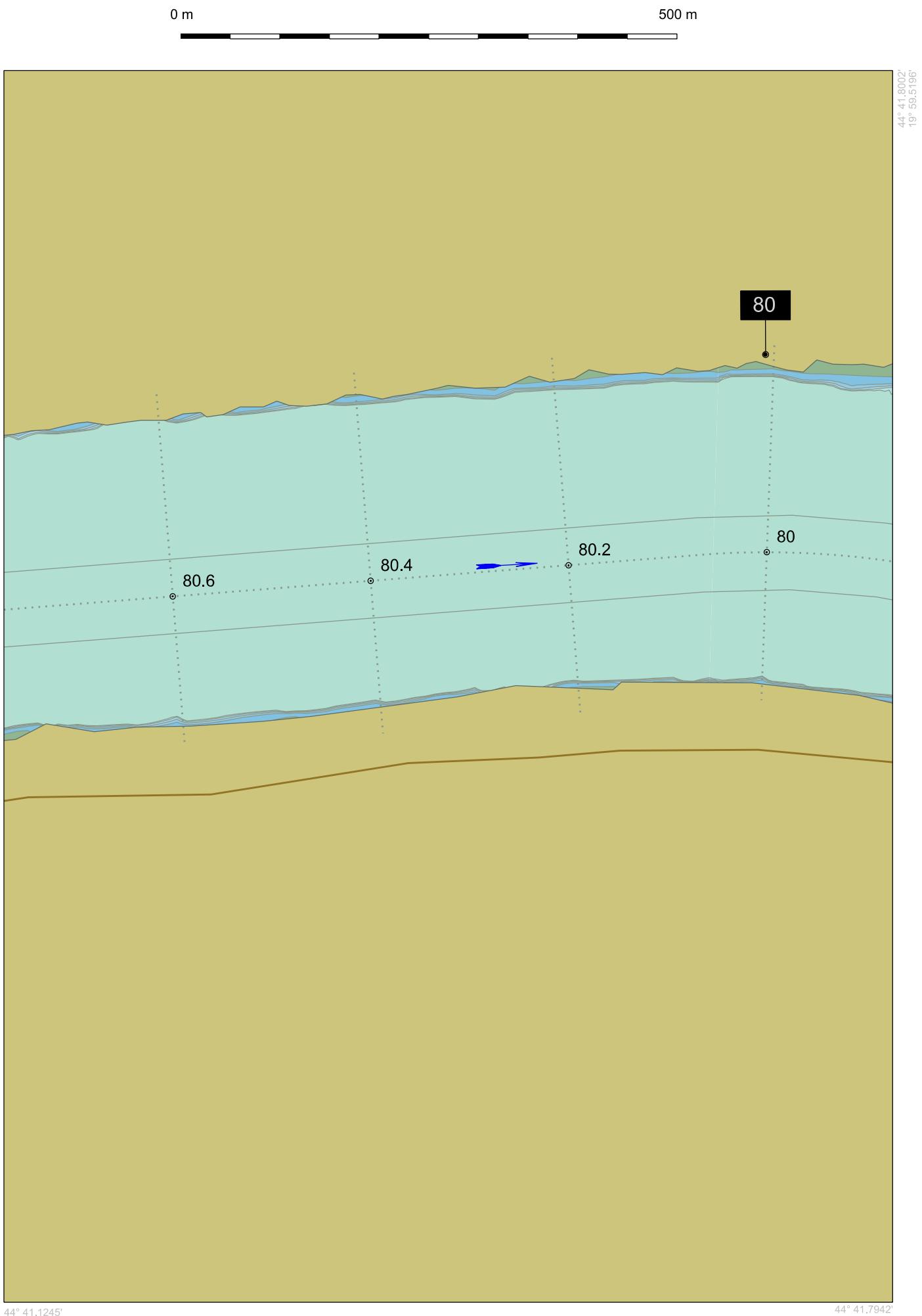




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km 82.4 - 80.8

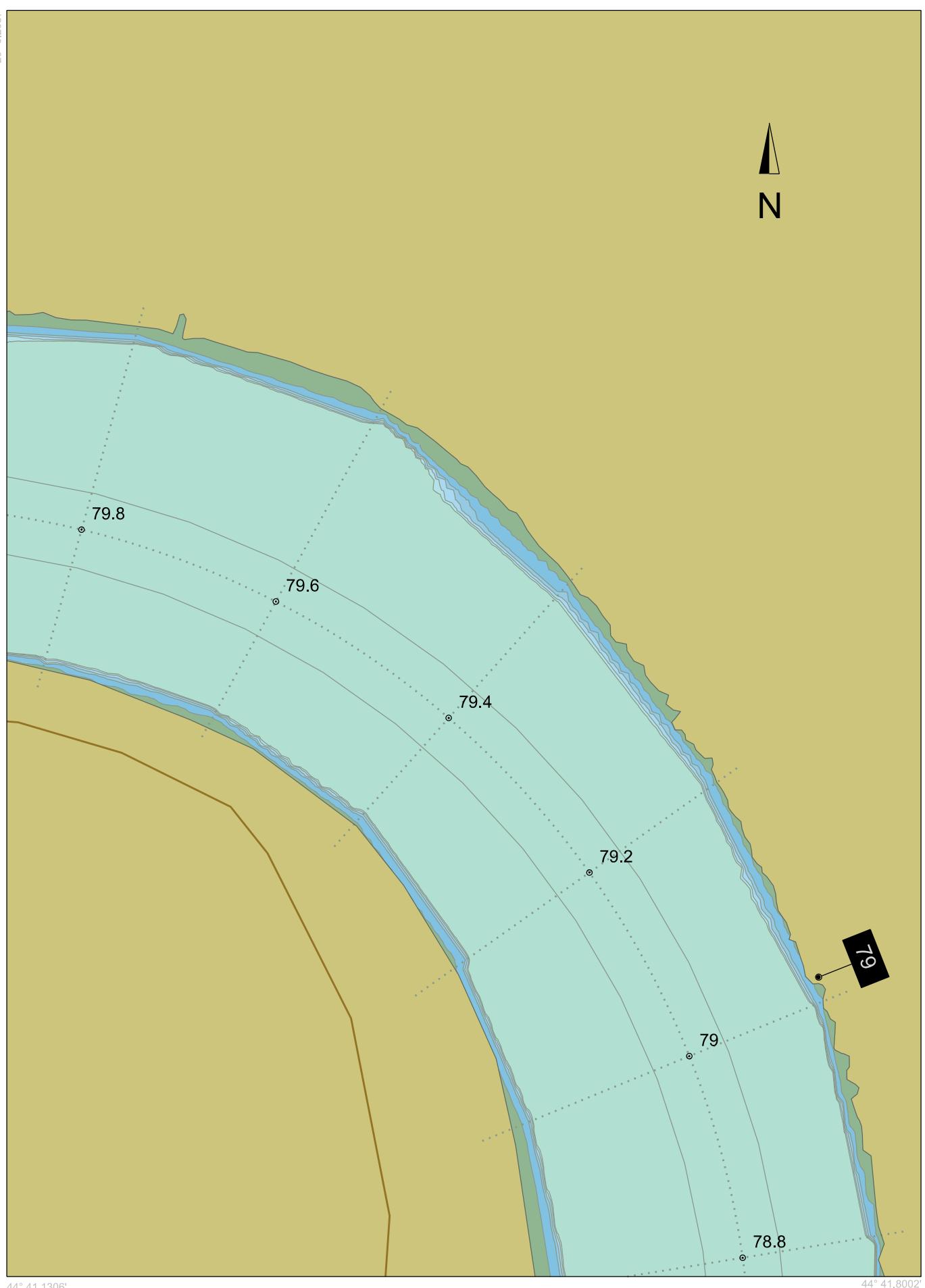






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km 80.6 - 78.8

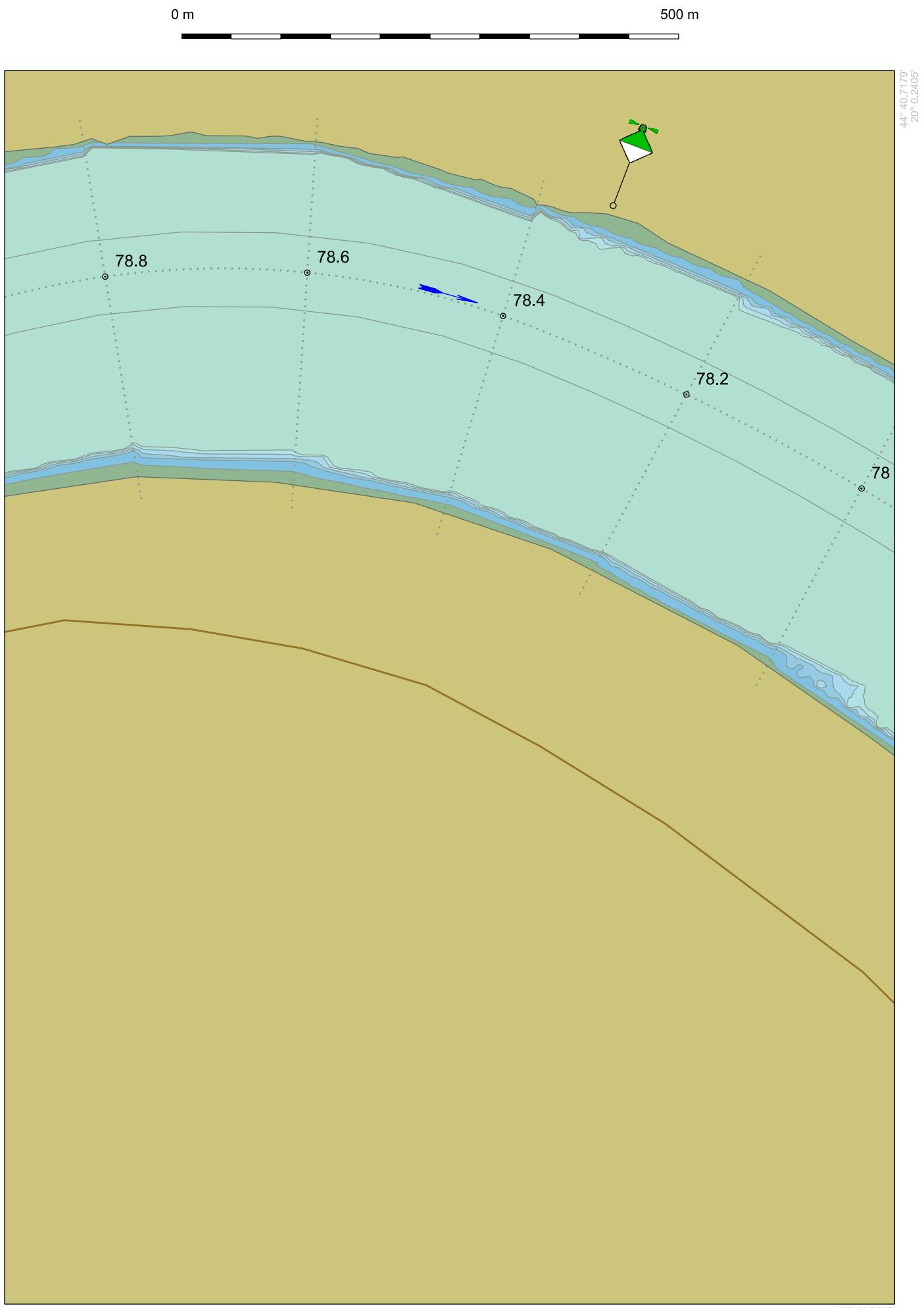


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44° 41.1306'
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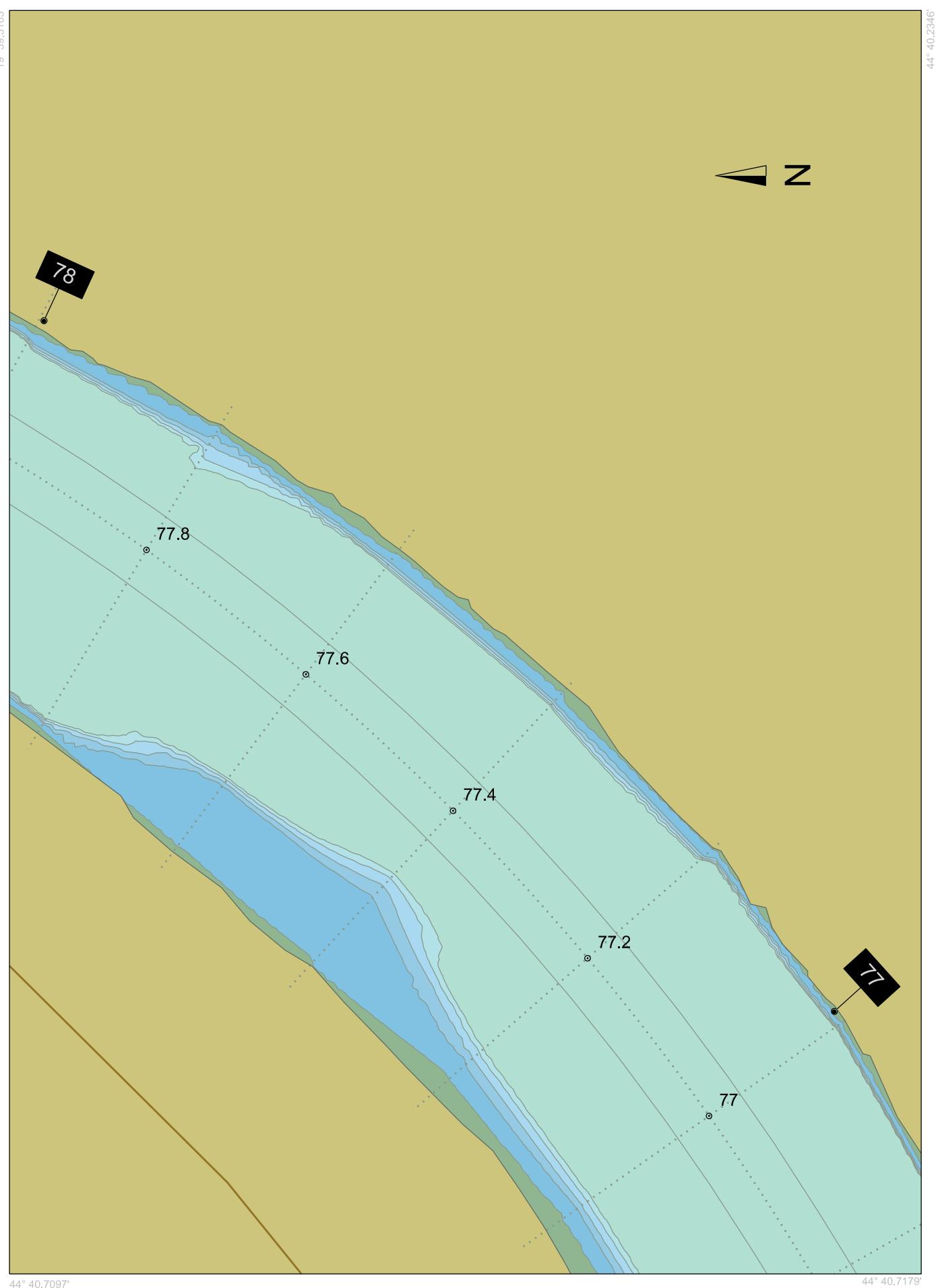
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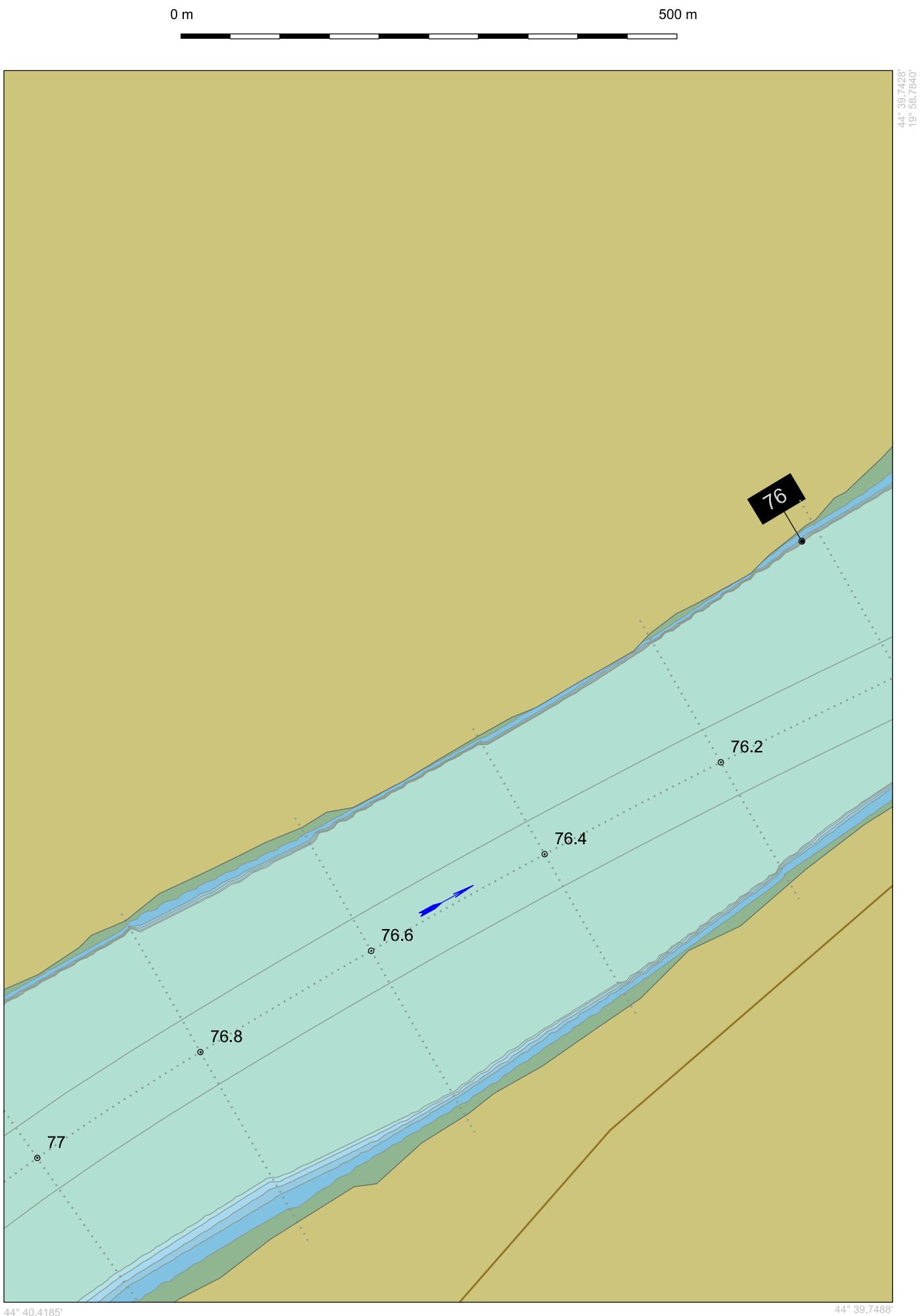




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km 78.8 - 77

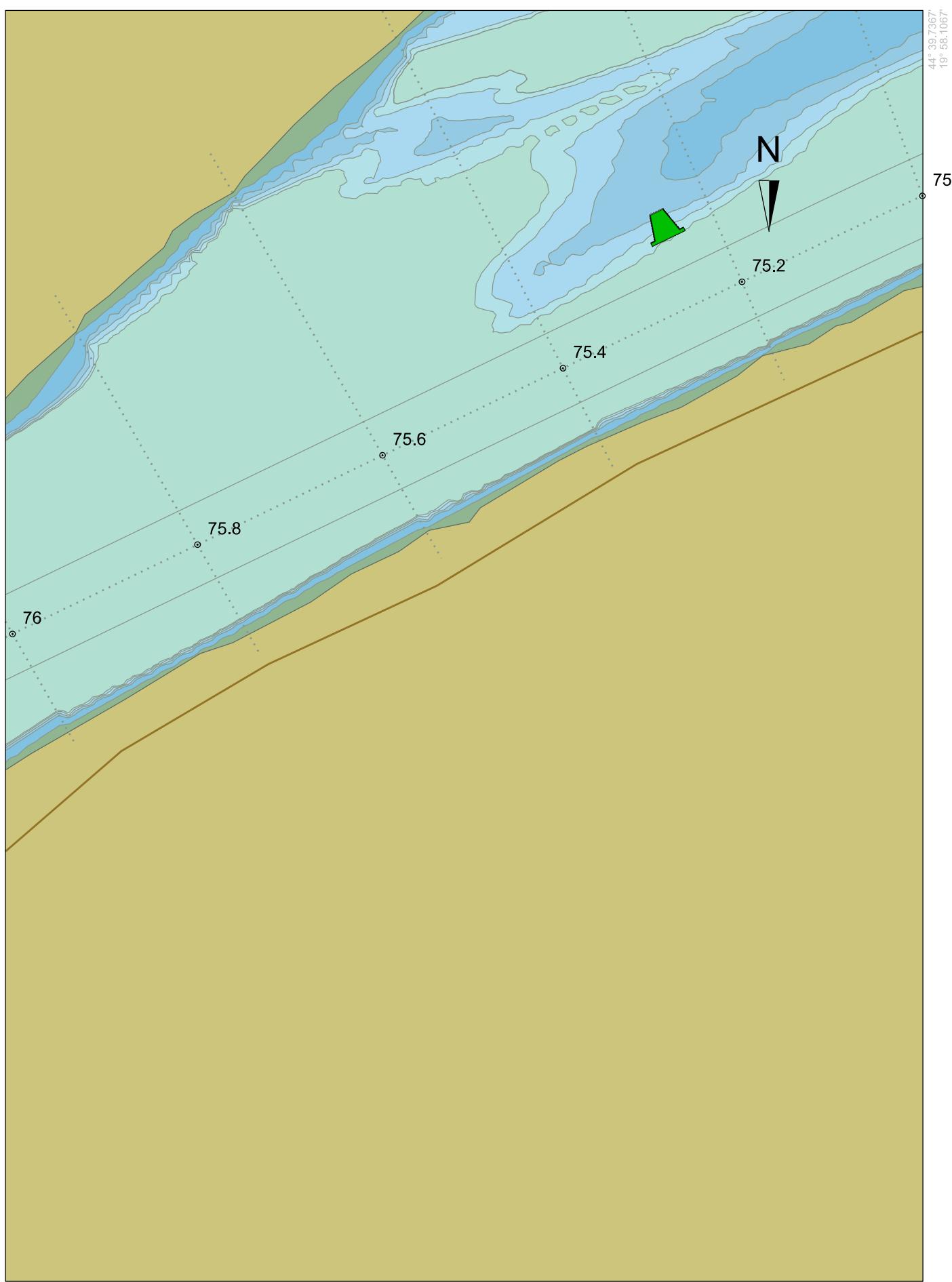


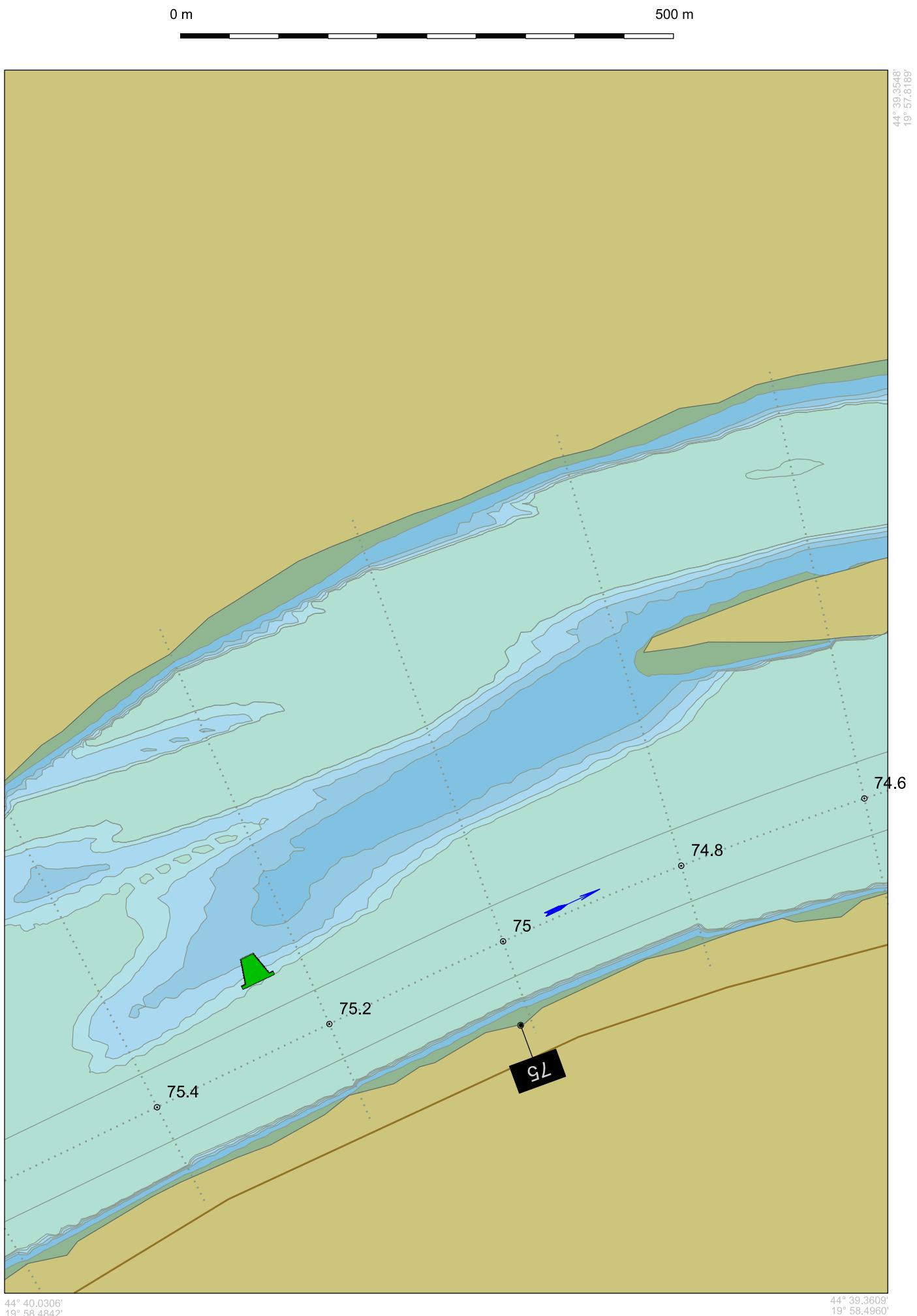




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km 77 - 75

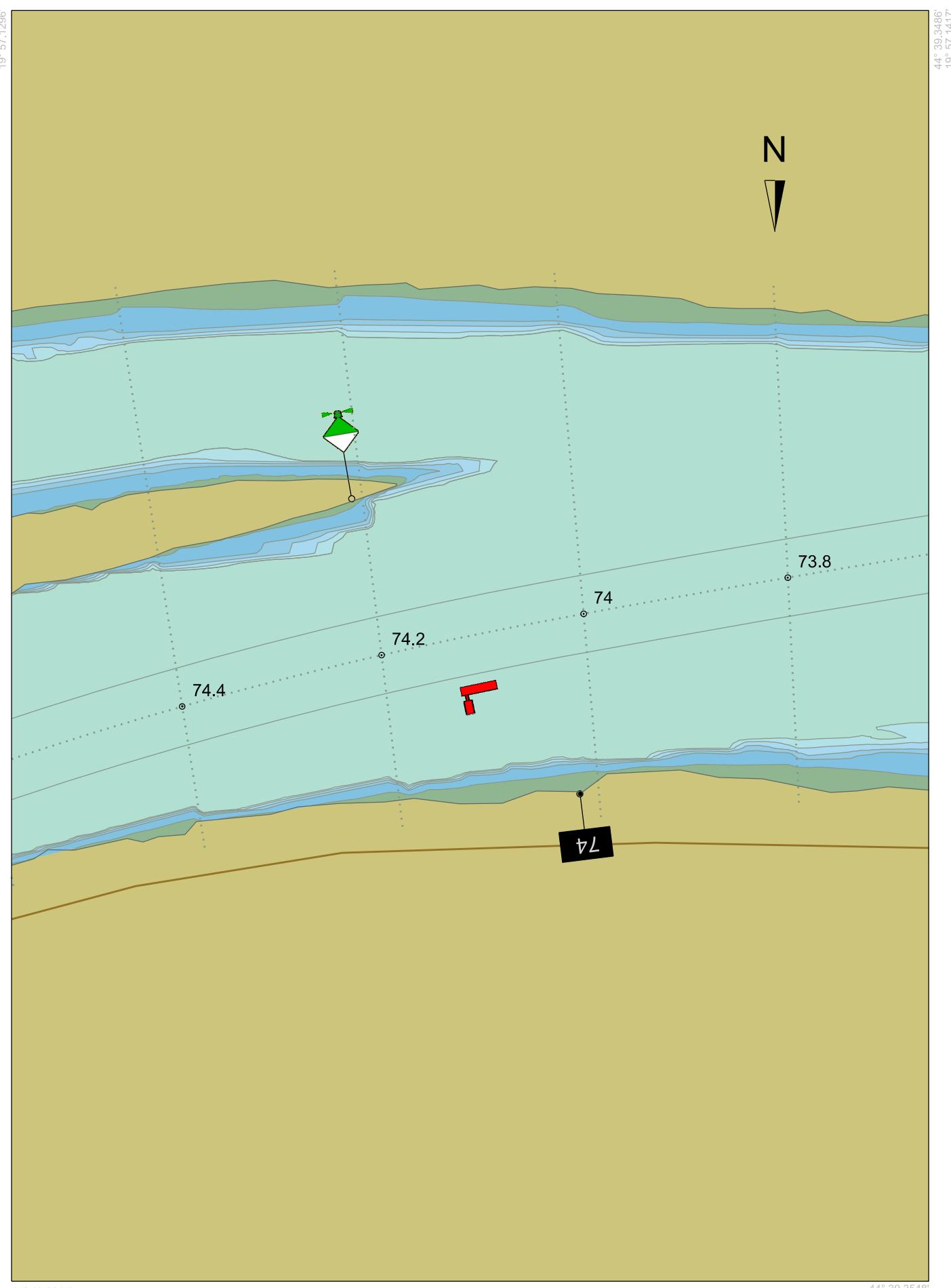


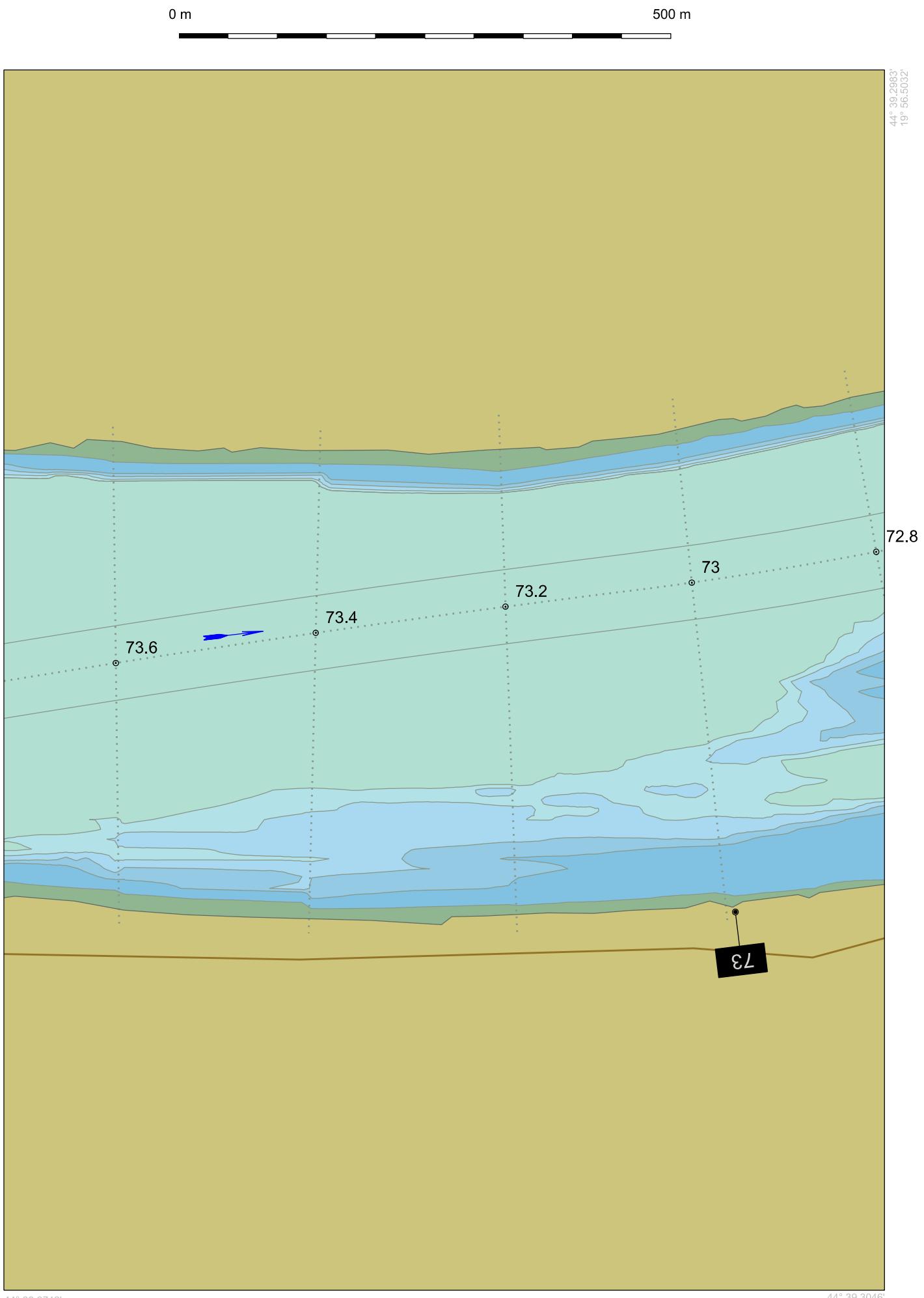




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km 75.4 - 73.8



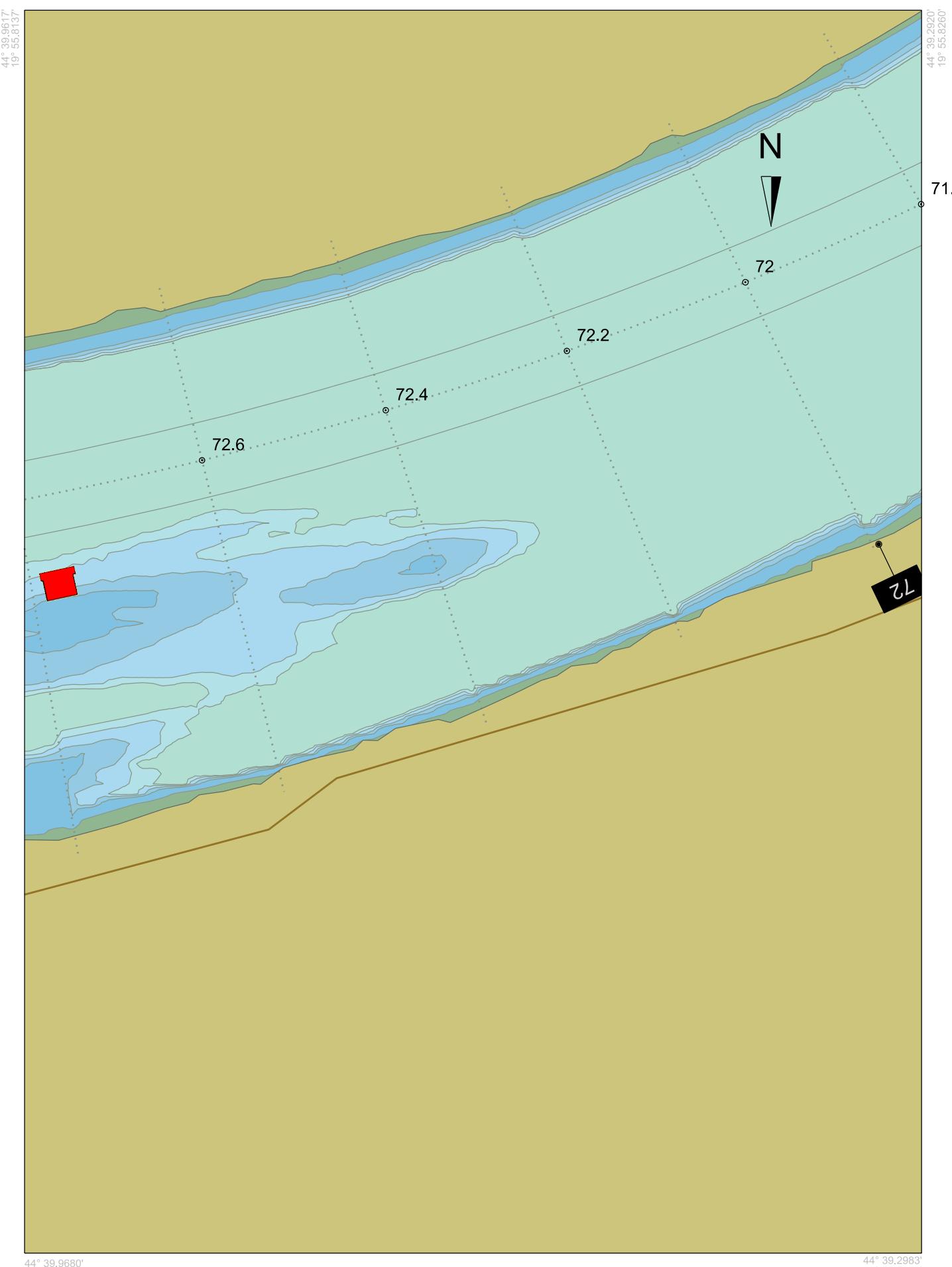


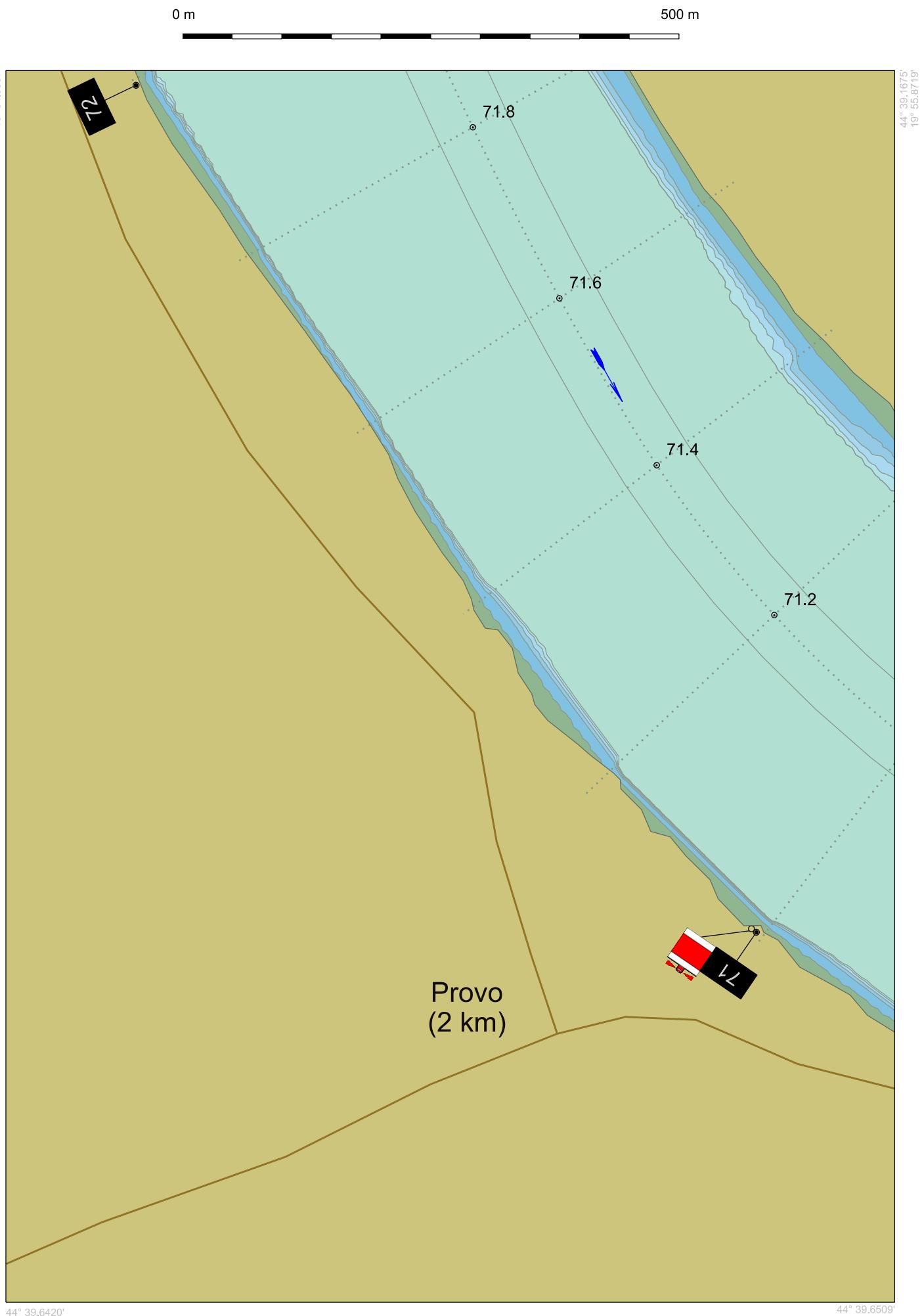
Reka Dunav
 Danube River

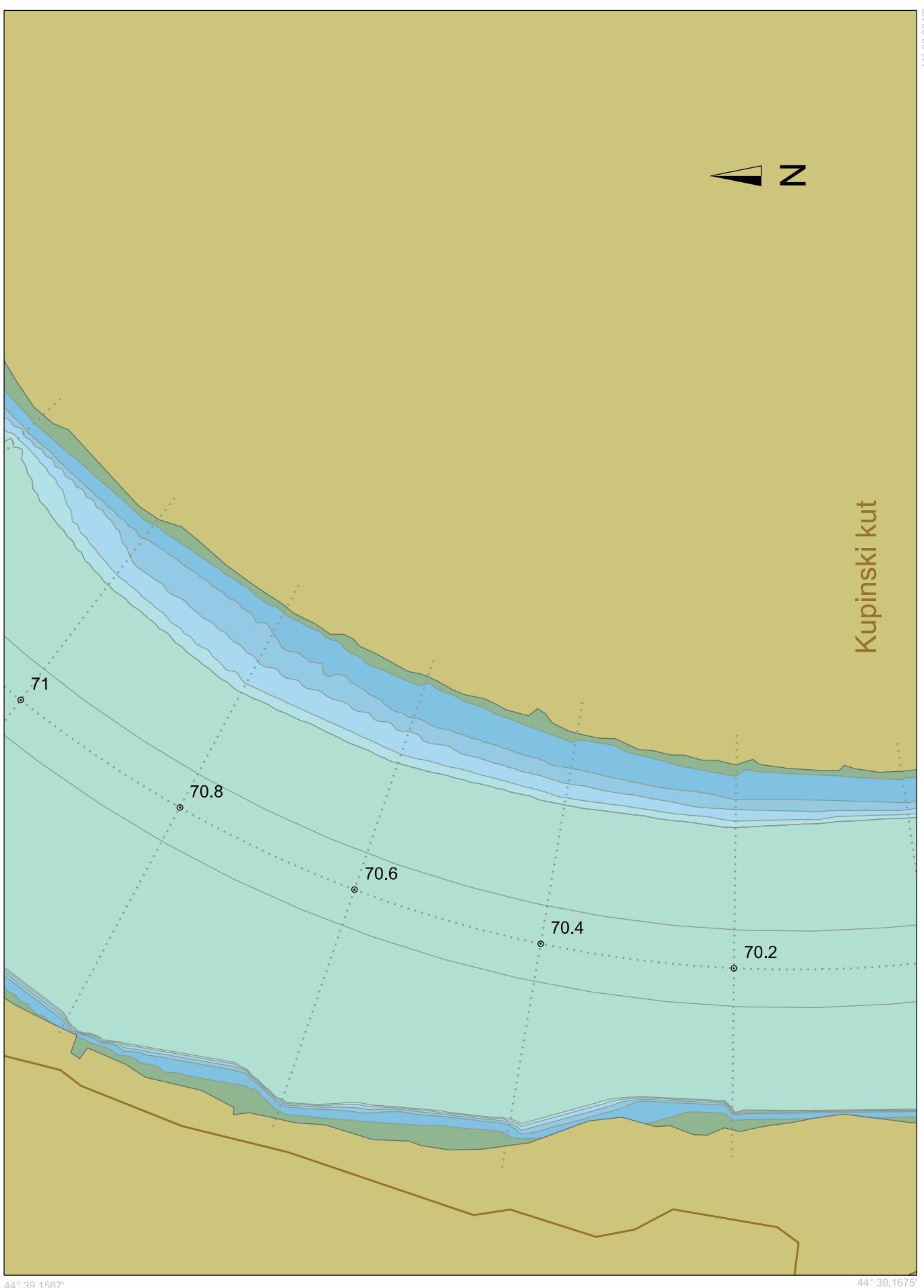
Šabac km 100
 Provo
 Progar km 50
 Obrenovac
 Beograd km 0

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km 73.6 - 71.8





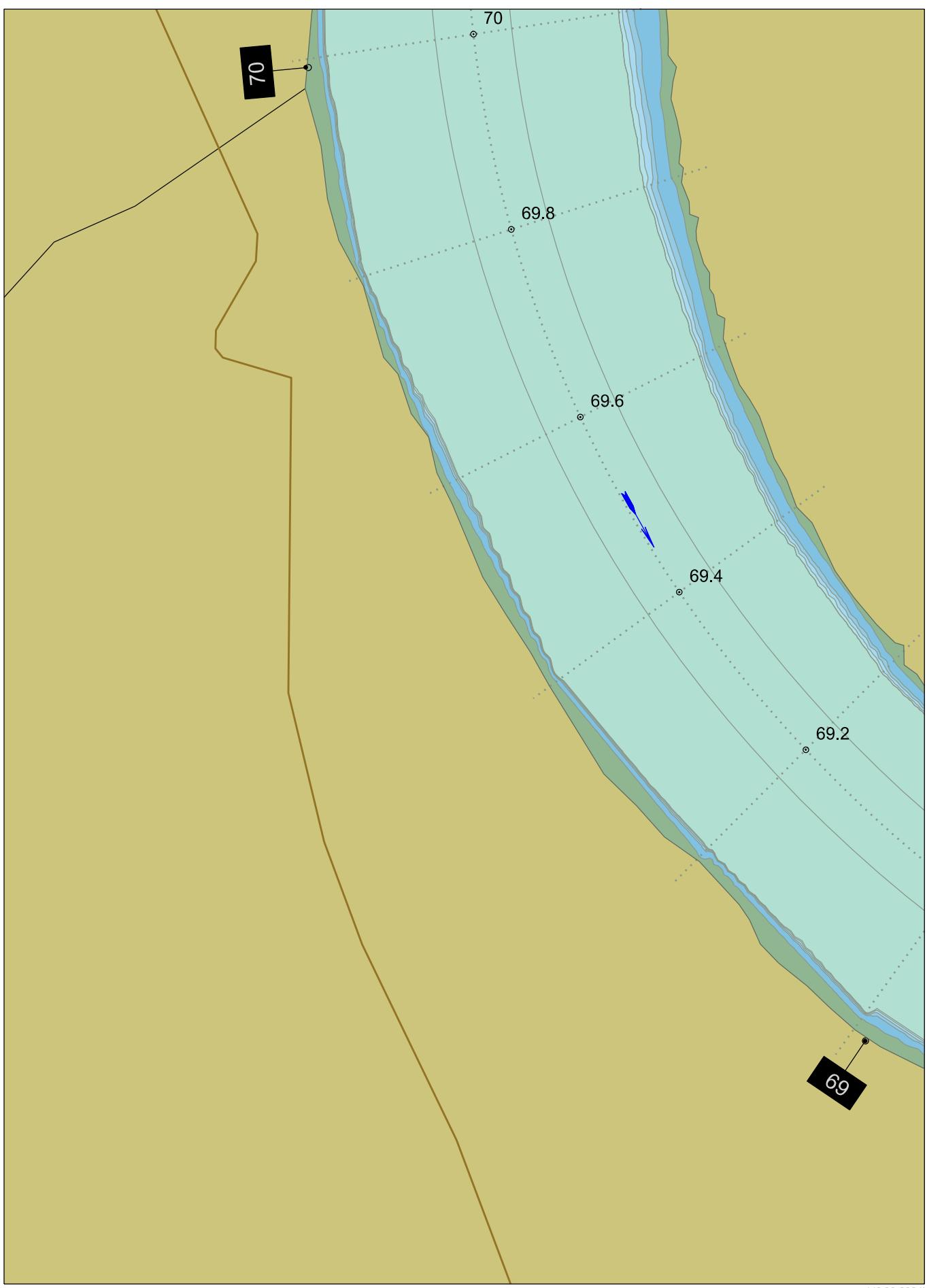


0 m

500 m

44° 38.0172'
19° 55.5191'

44° 38.6868'
19° 55.5067'



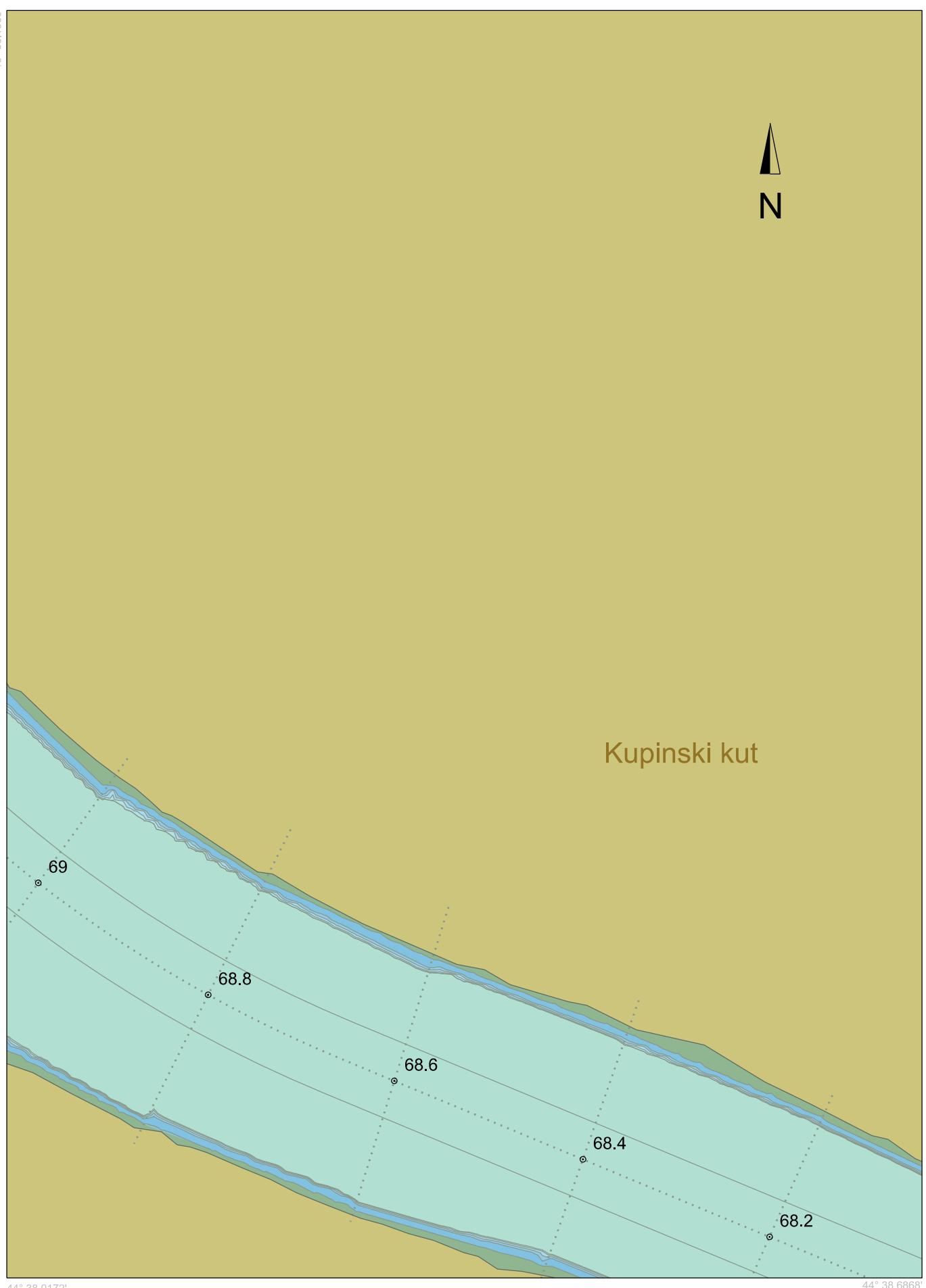


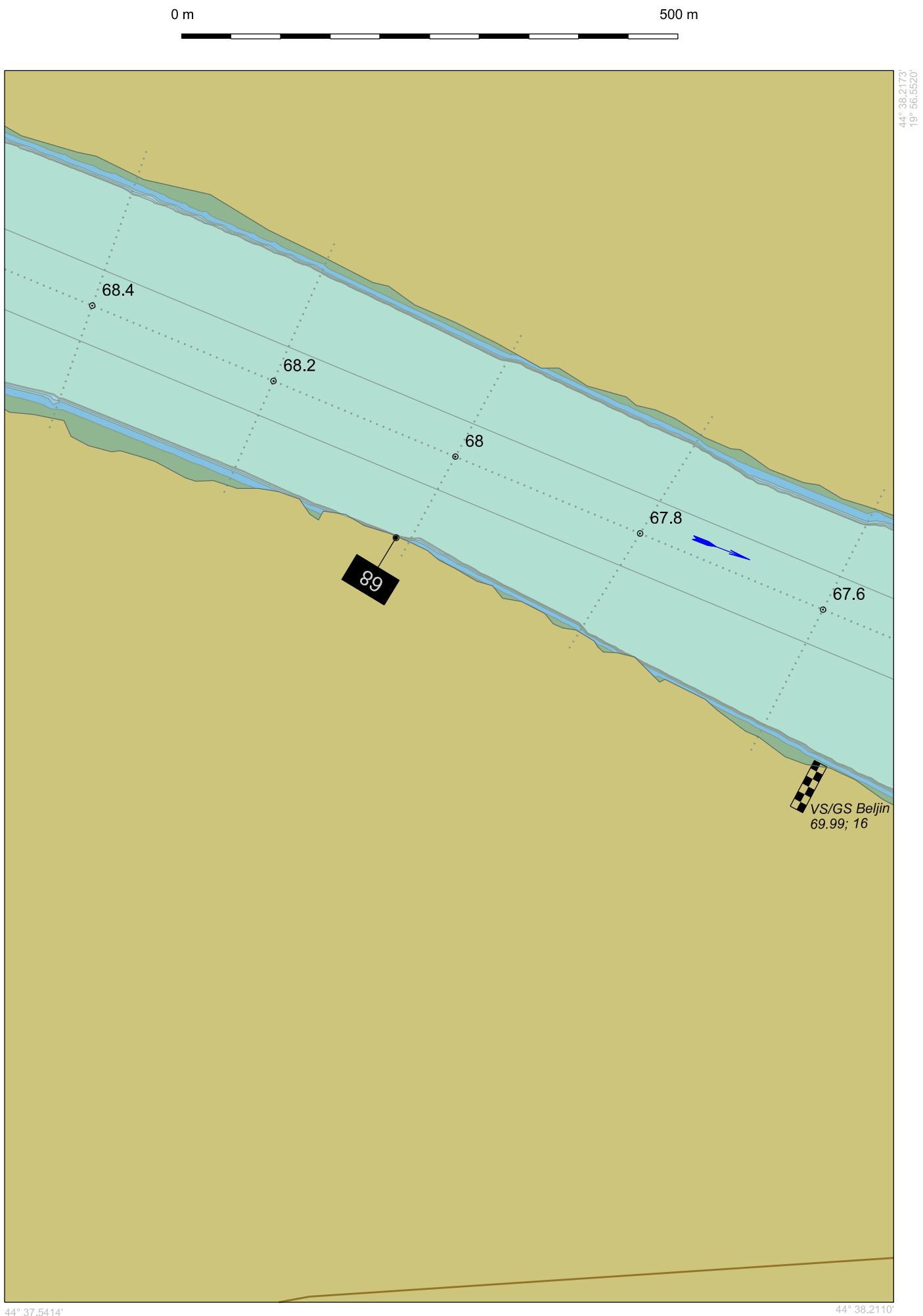
Page 80

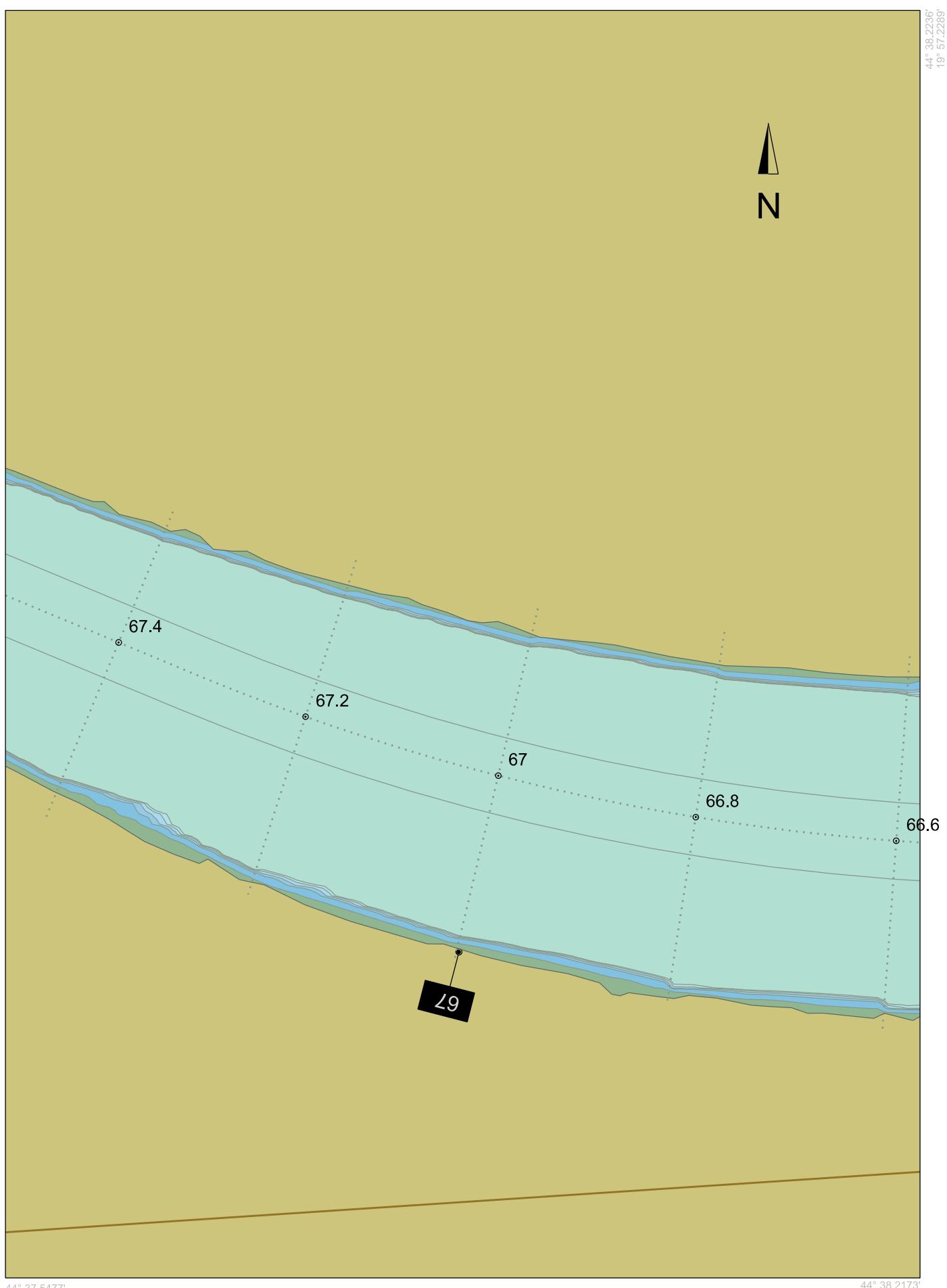
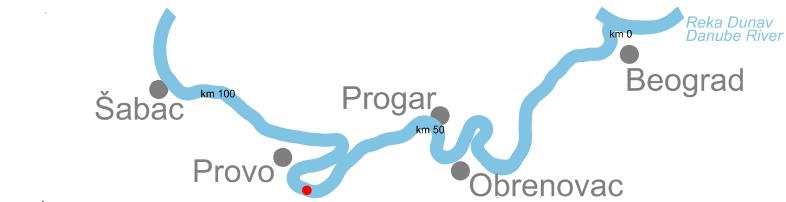
km 70 - 68.2

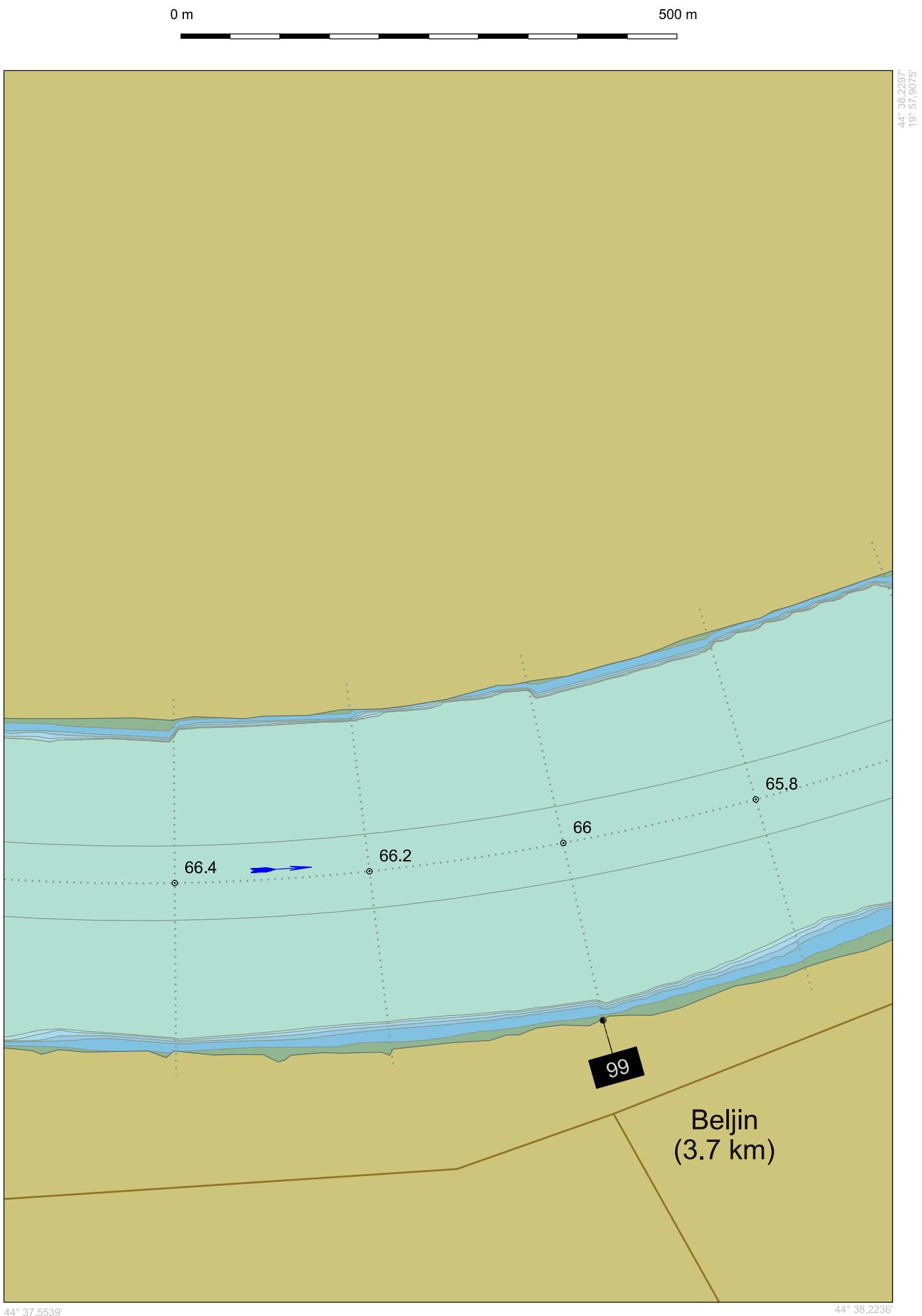


Kupinski kut





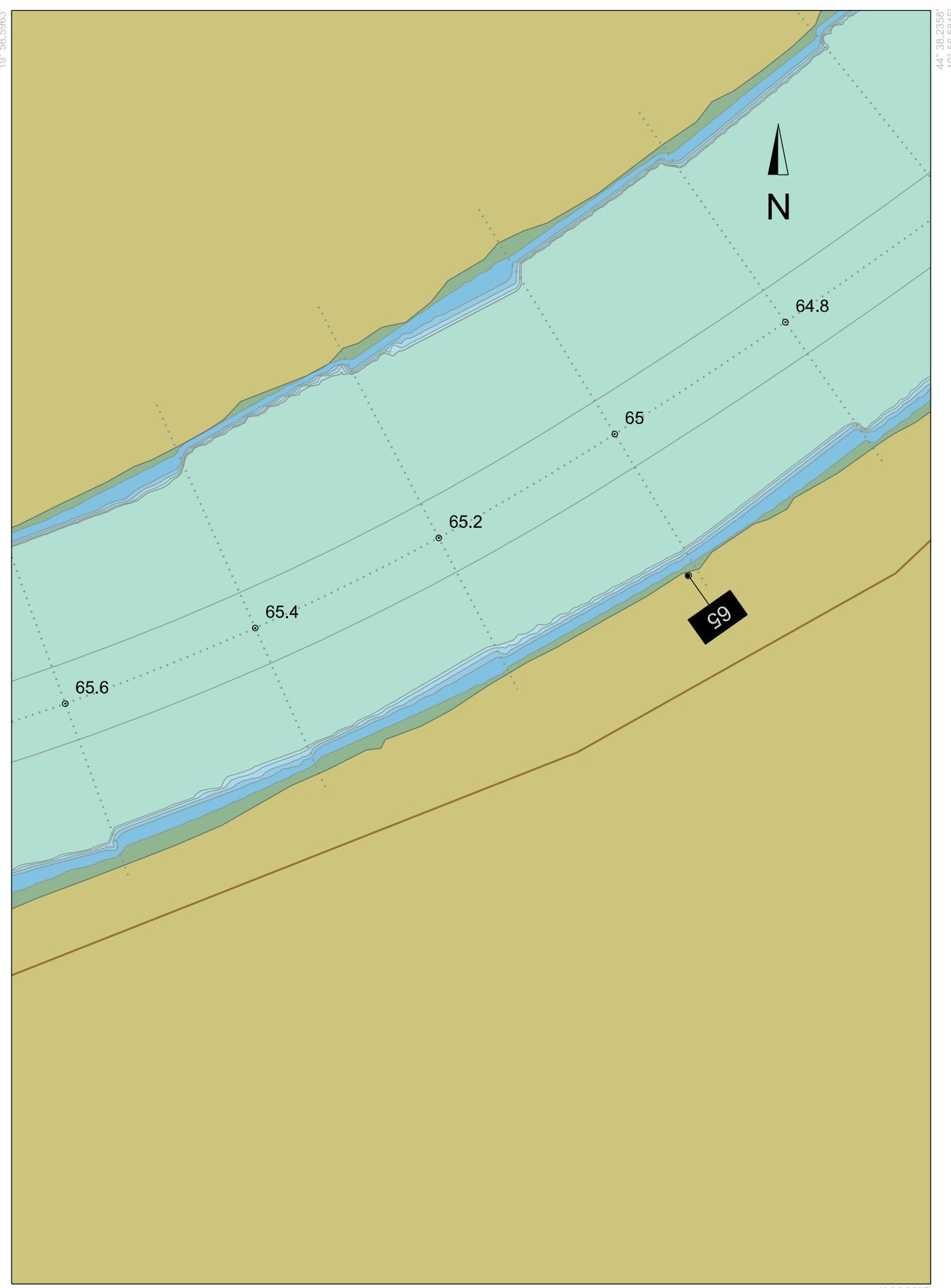


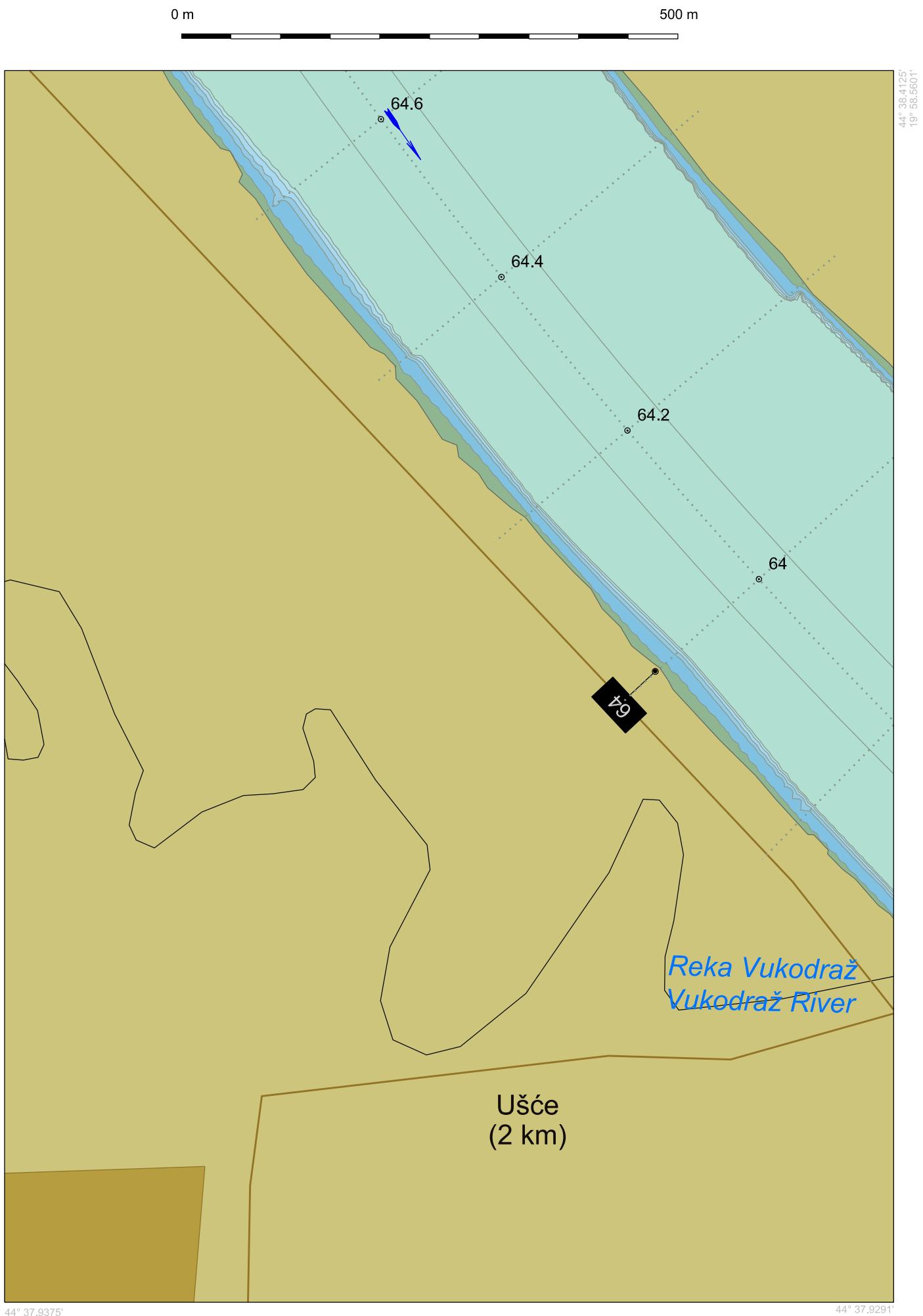




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km 66.4 - 64.8

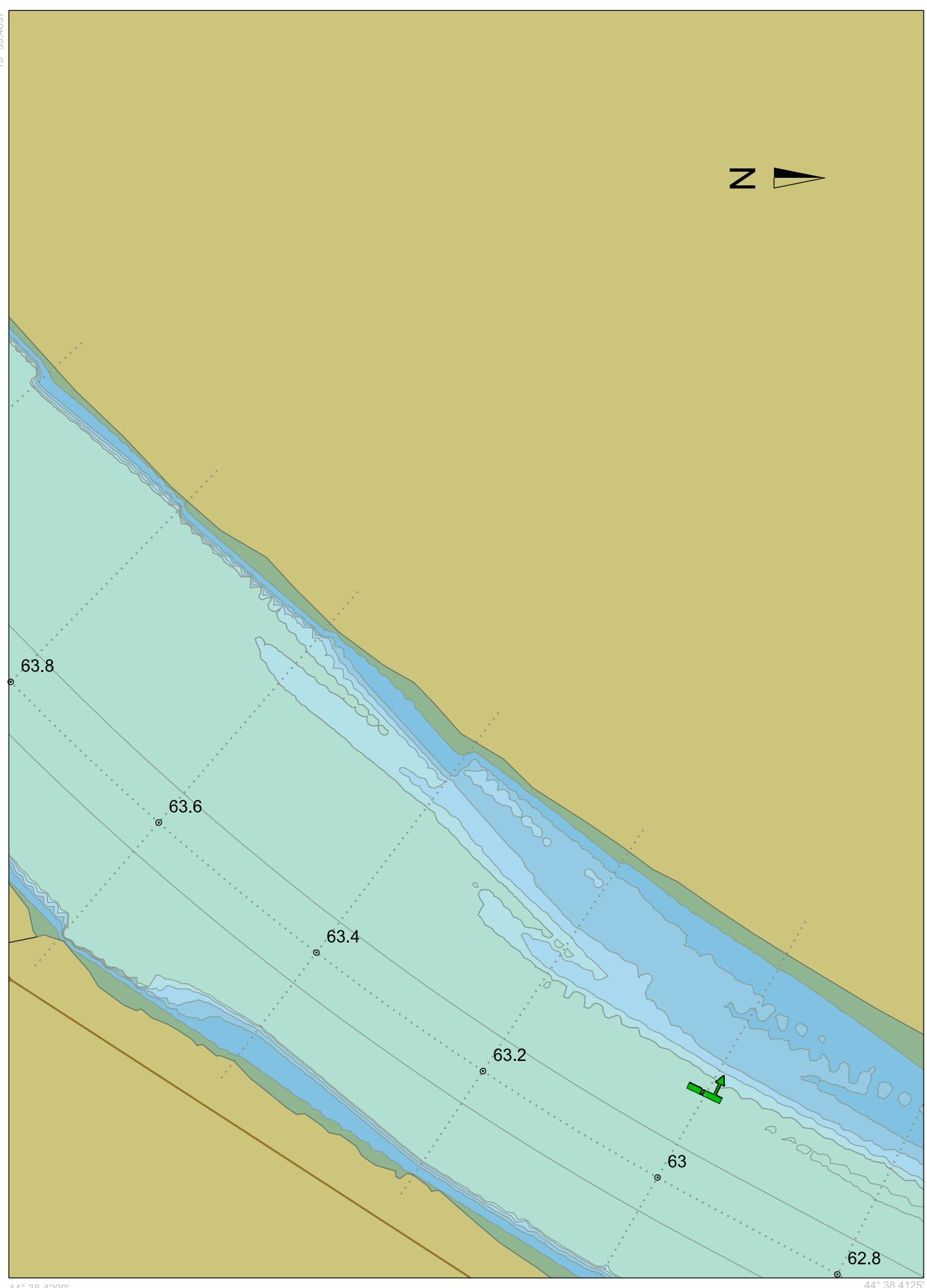






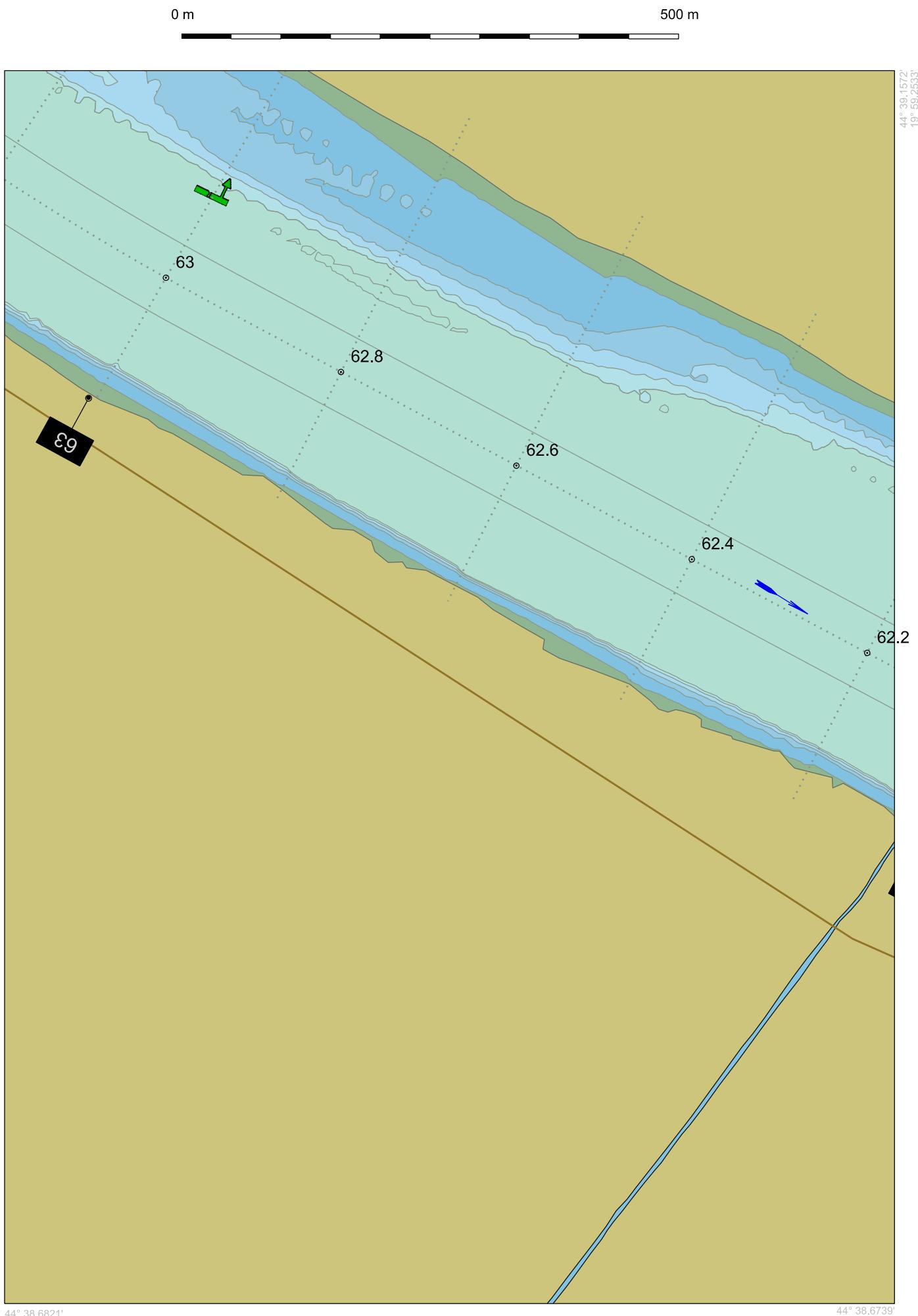
Page 83

km 64.6 - 62.8



44° 38.4209'
19° 59.4981'

44° 38.4125'
19° 58.5601'

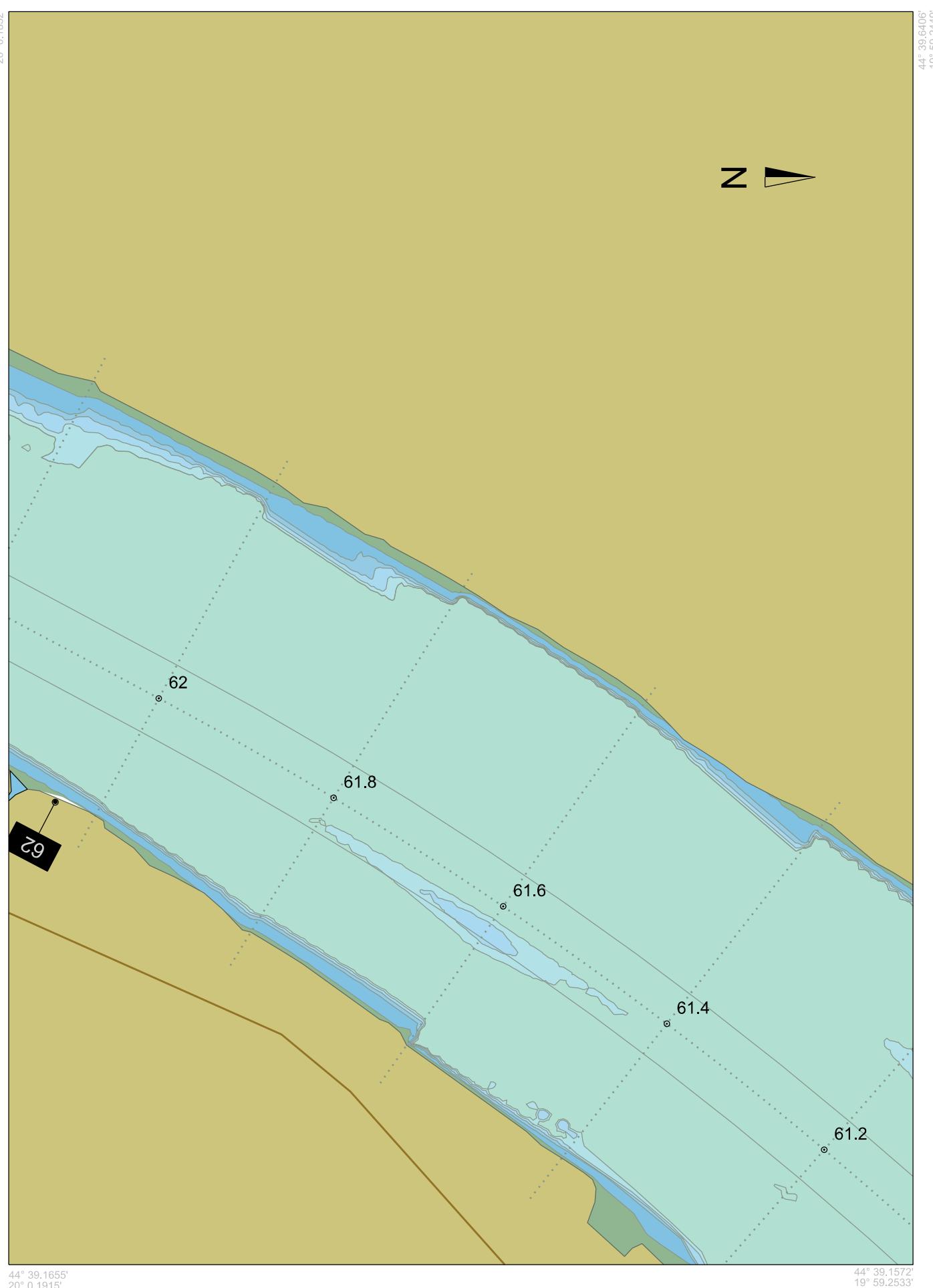


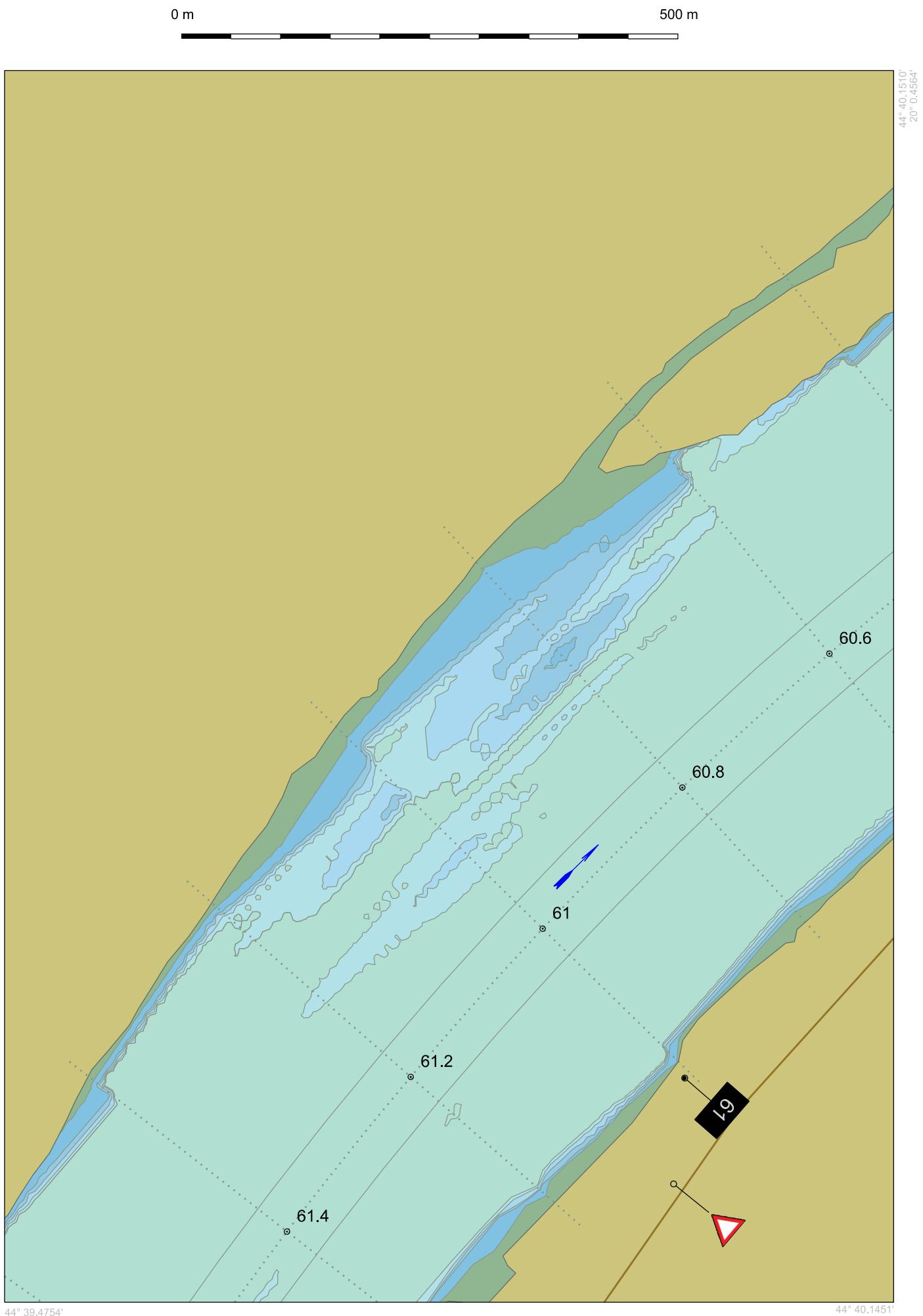
44° 38.6739'
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44° 38.6739'
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Šabac km 100
Provo Progar km 50
Obrenovac Beograd km 0
Reka Dunav
Danube River

N

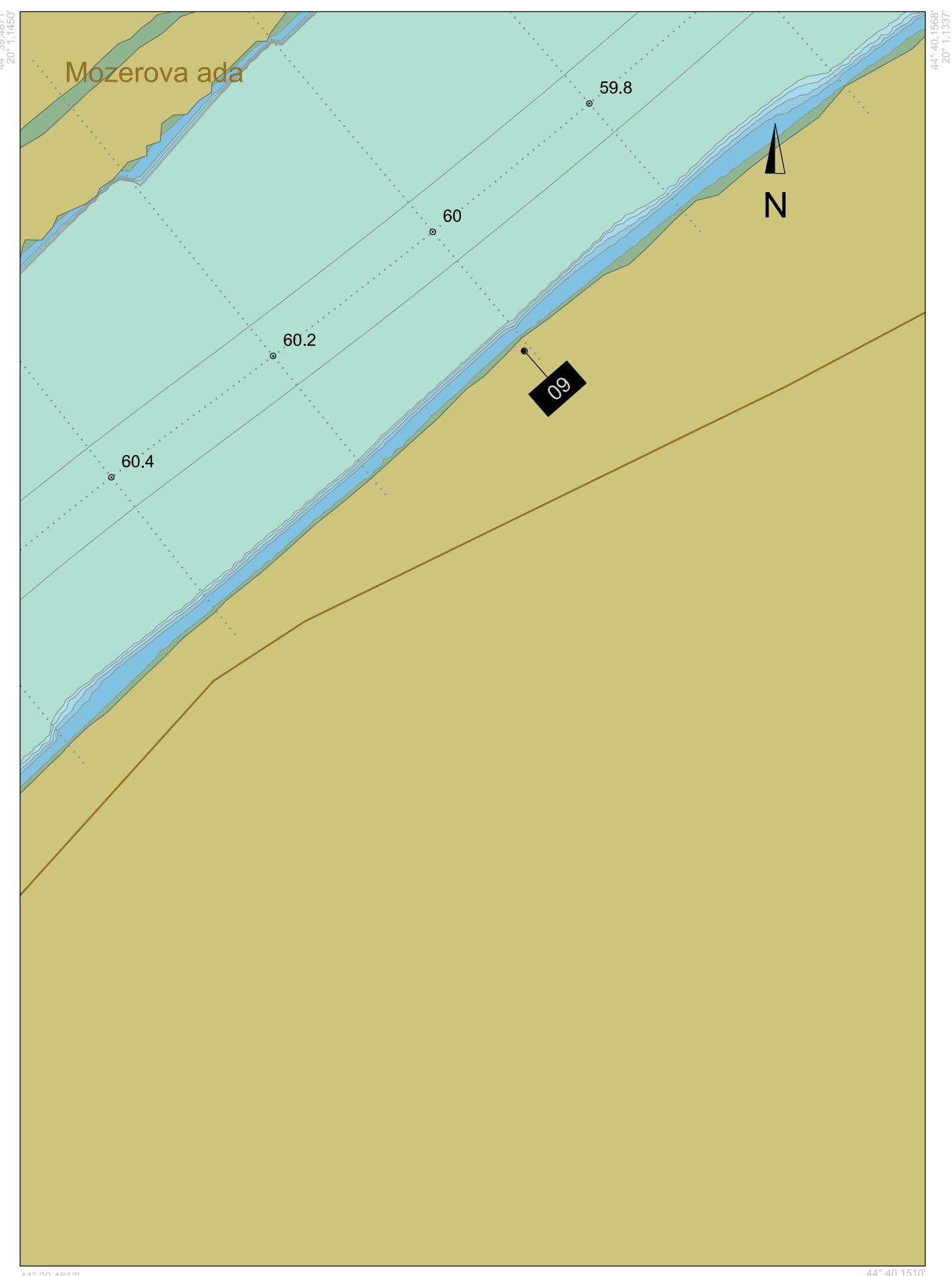


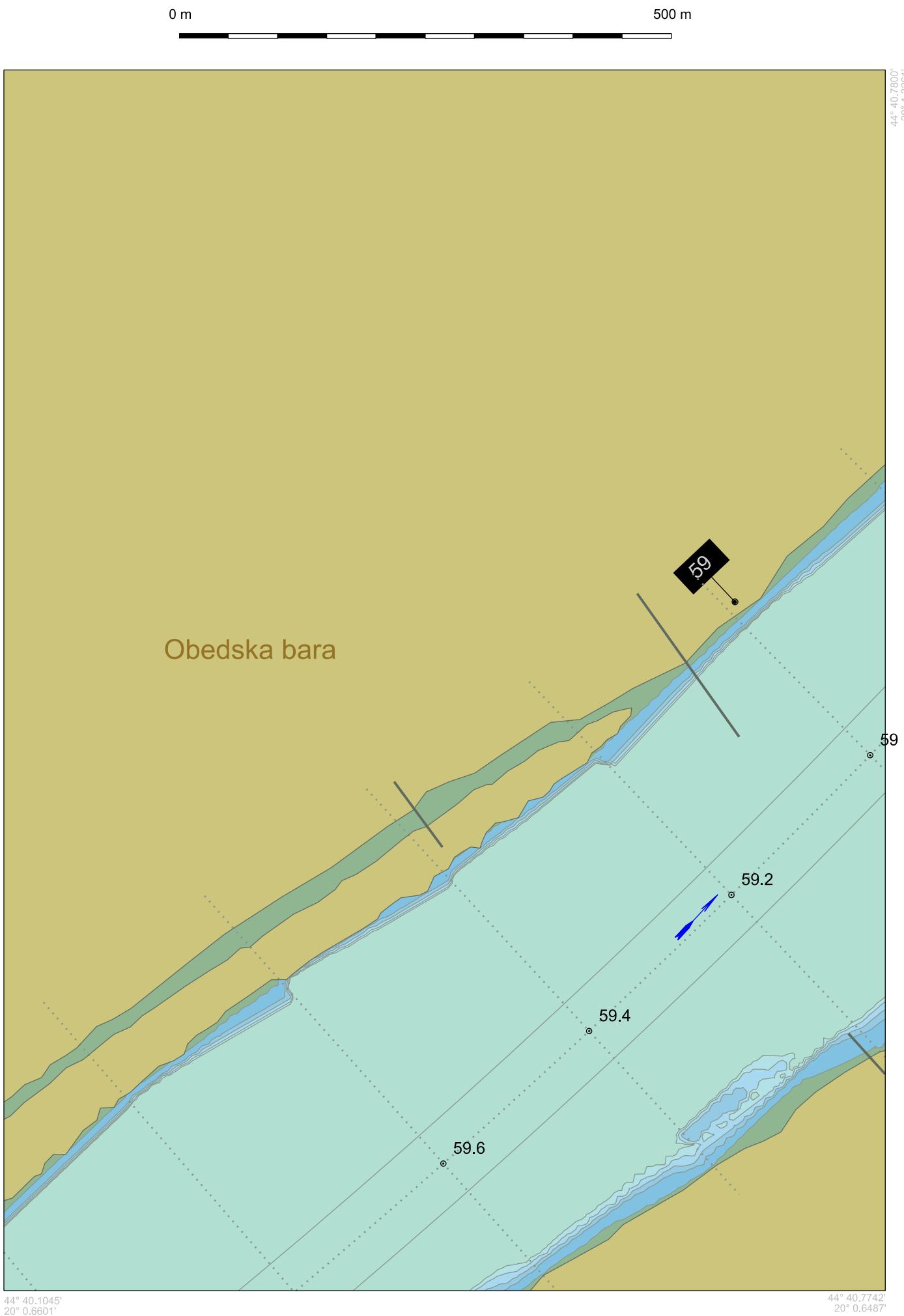




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km 61.4 - 59.8

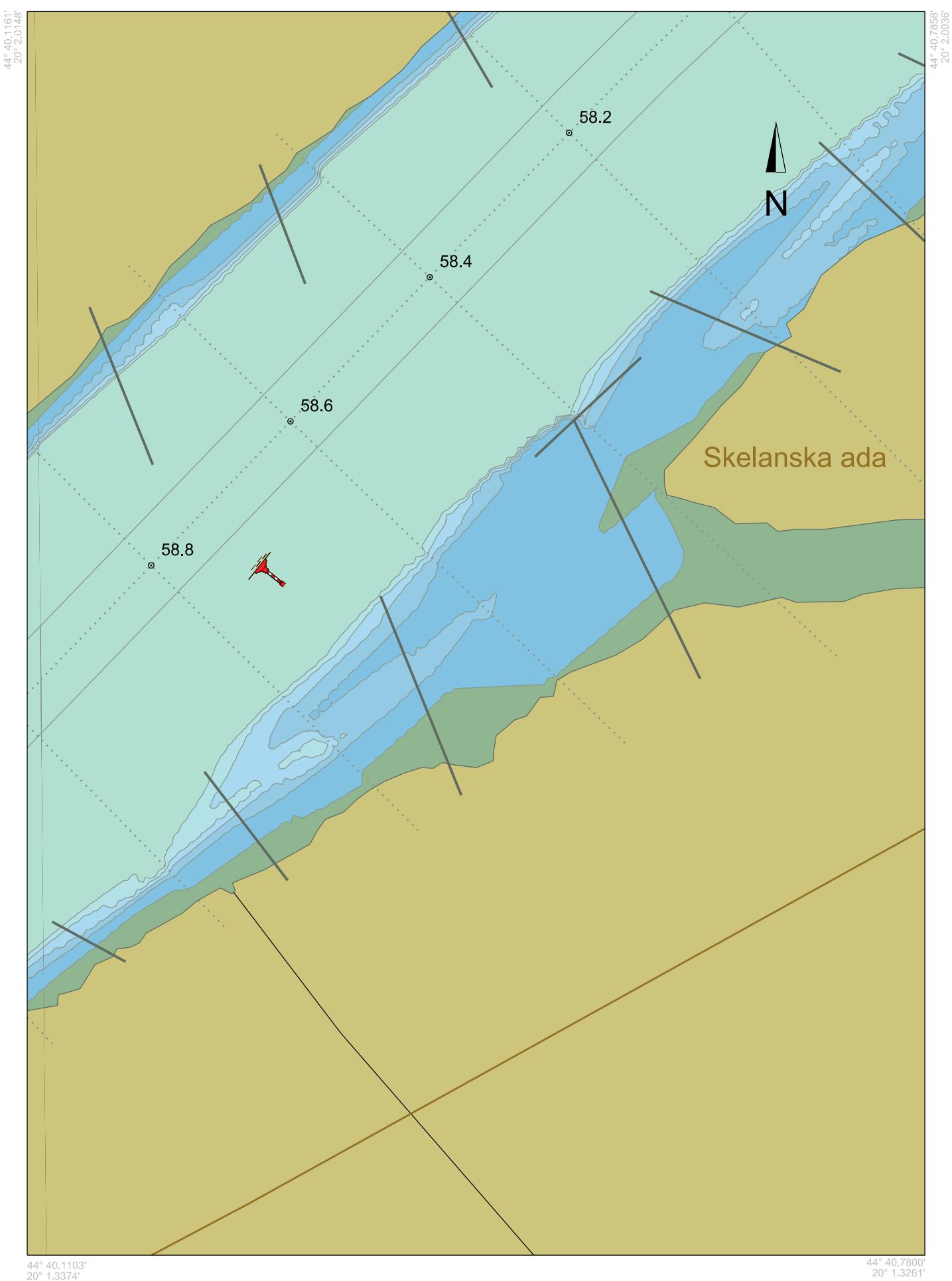


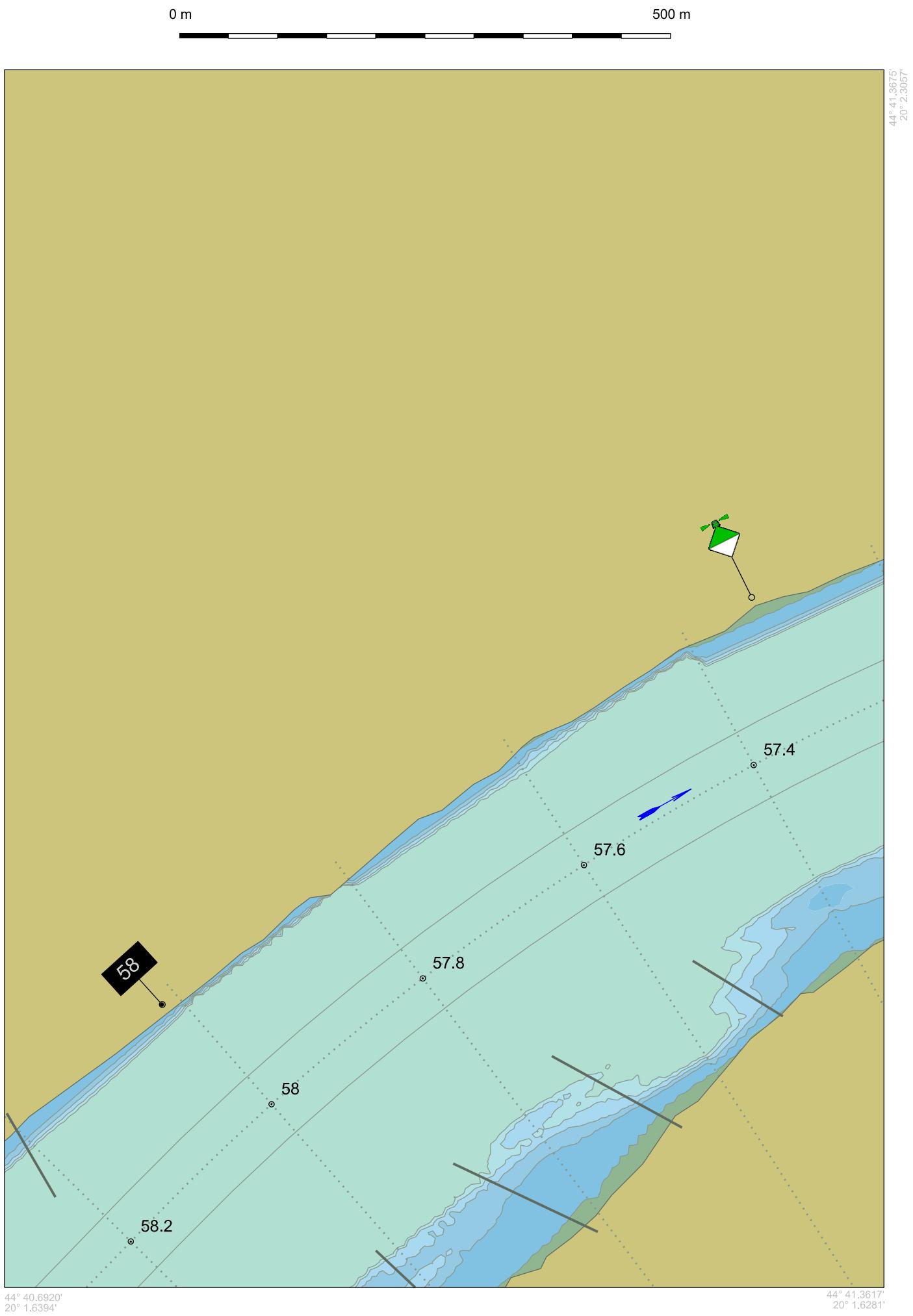


Reka Dunav
 Danube River

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km 59.6 - 58.2

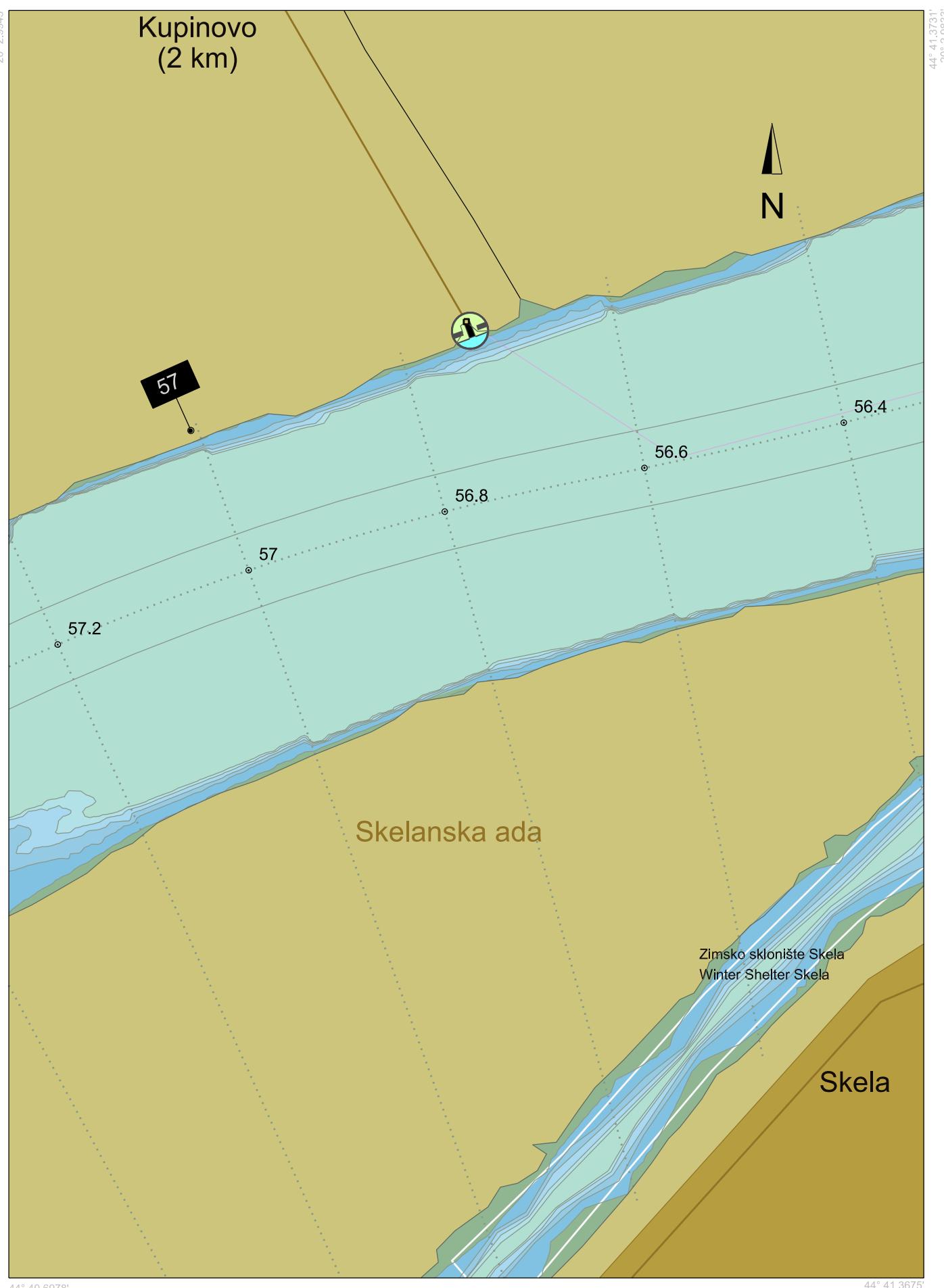


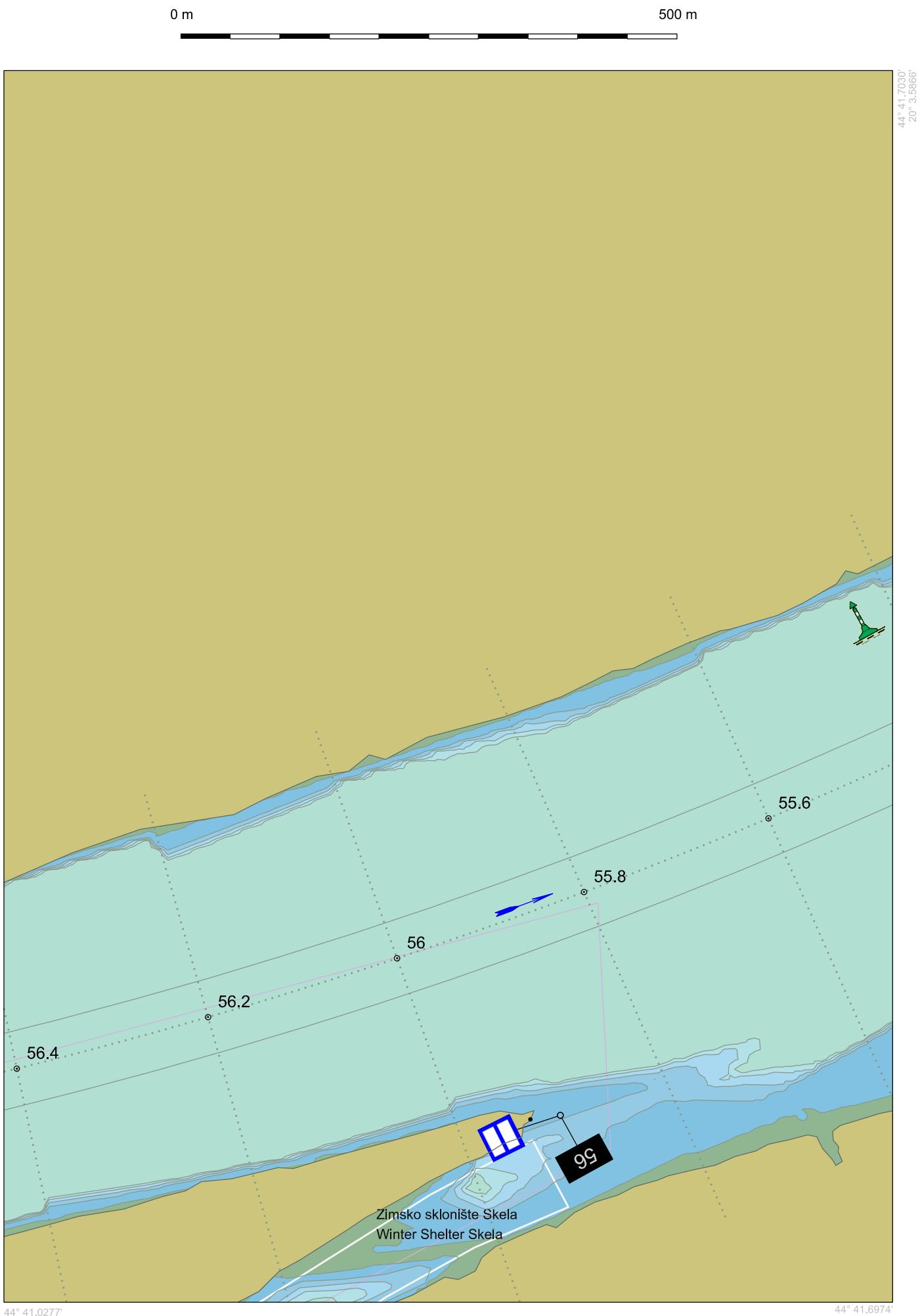




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km 58.2 - 56.4

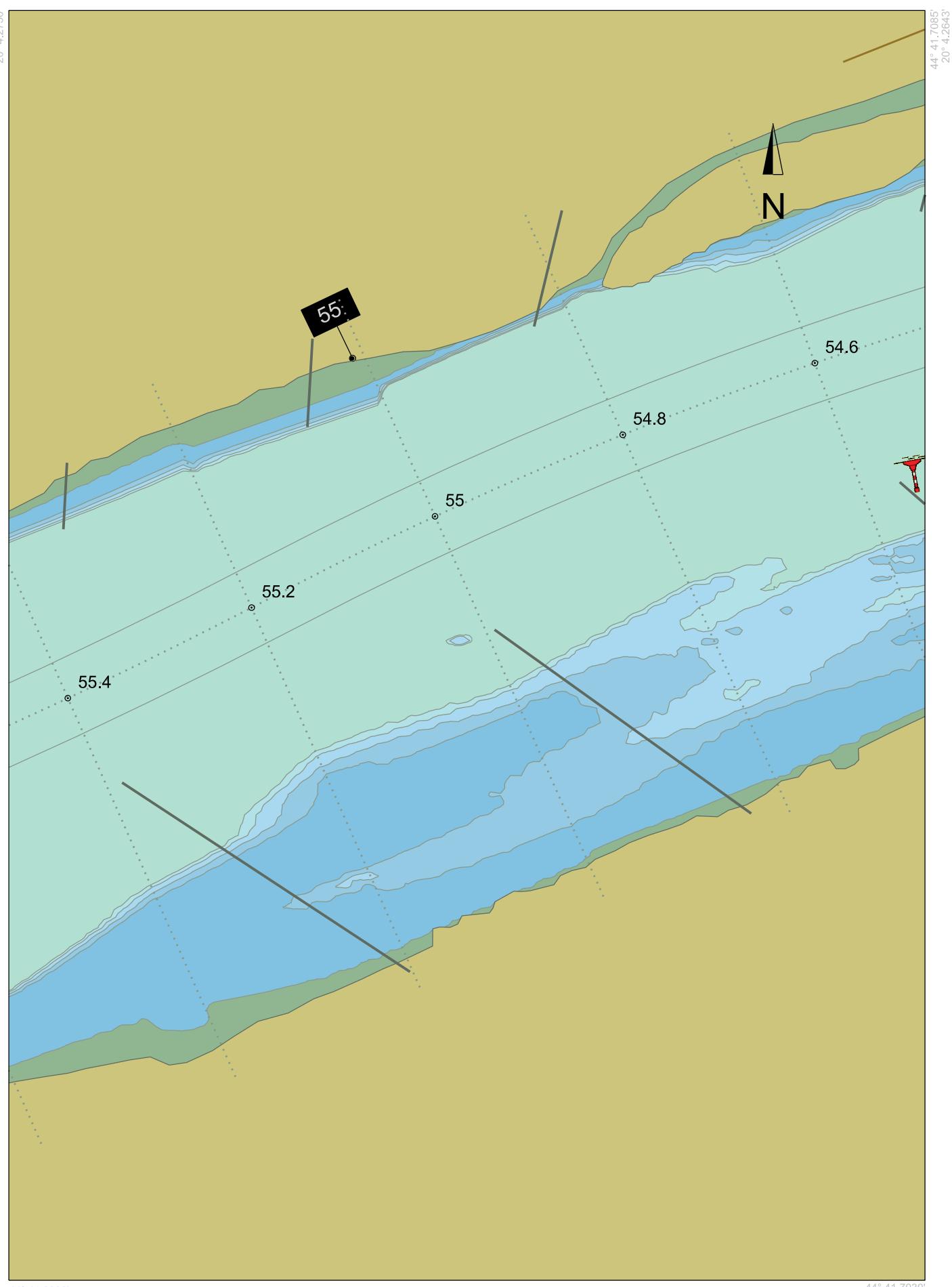


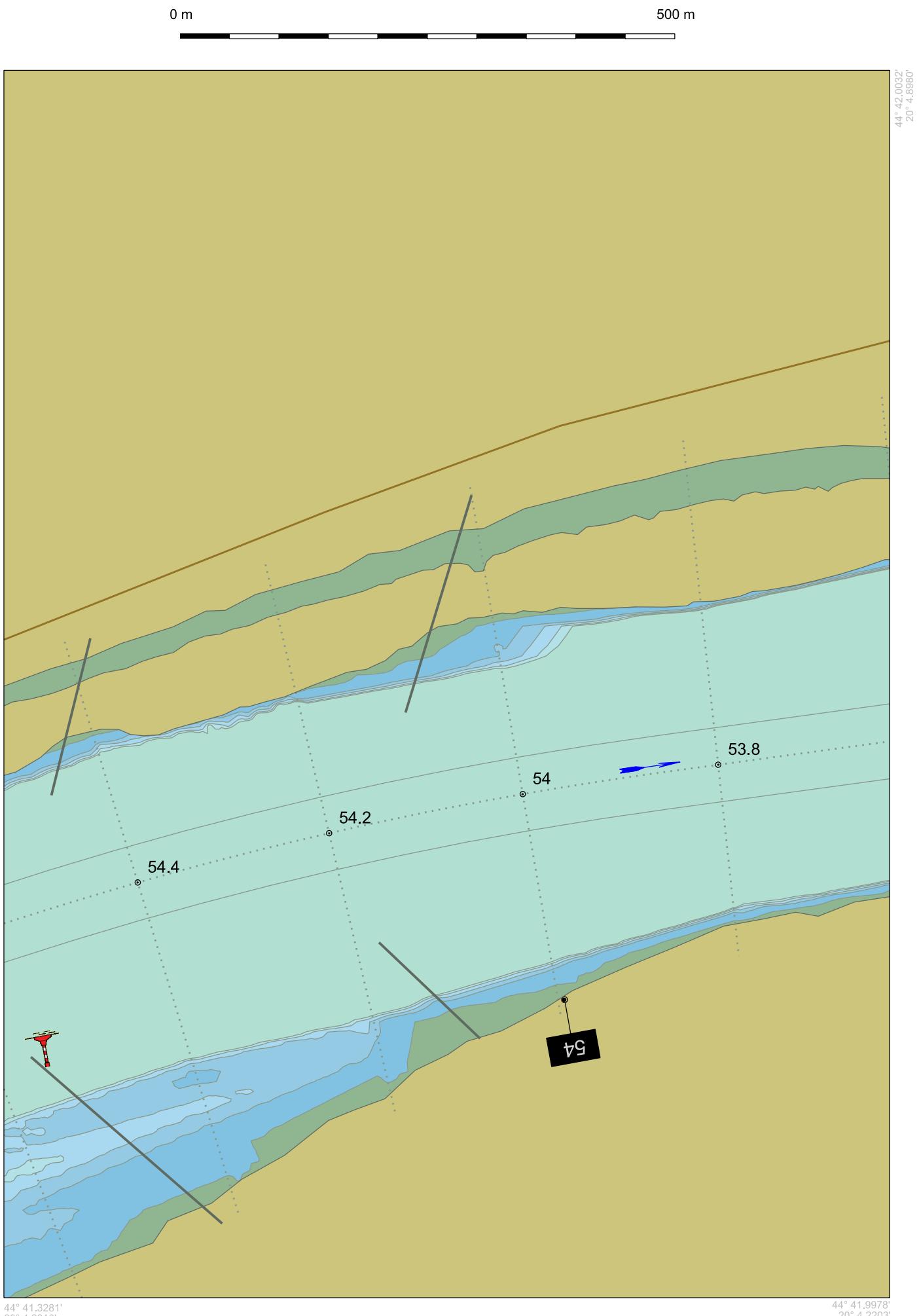




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km 56.4 - 54.6

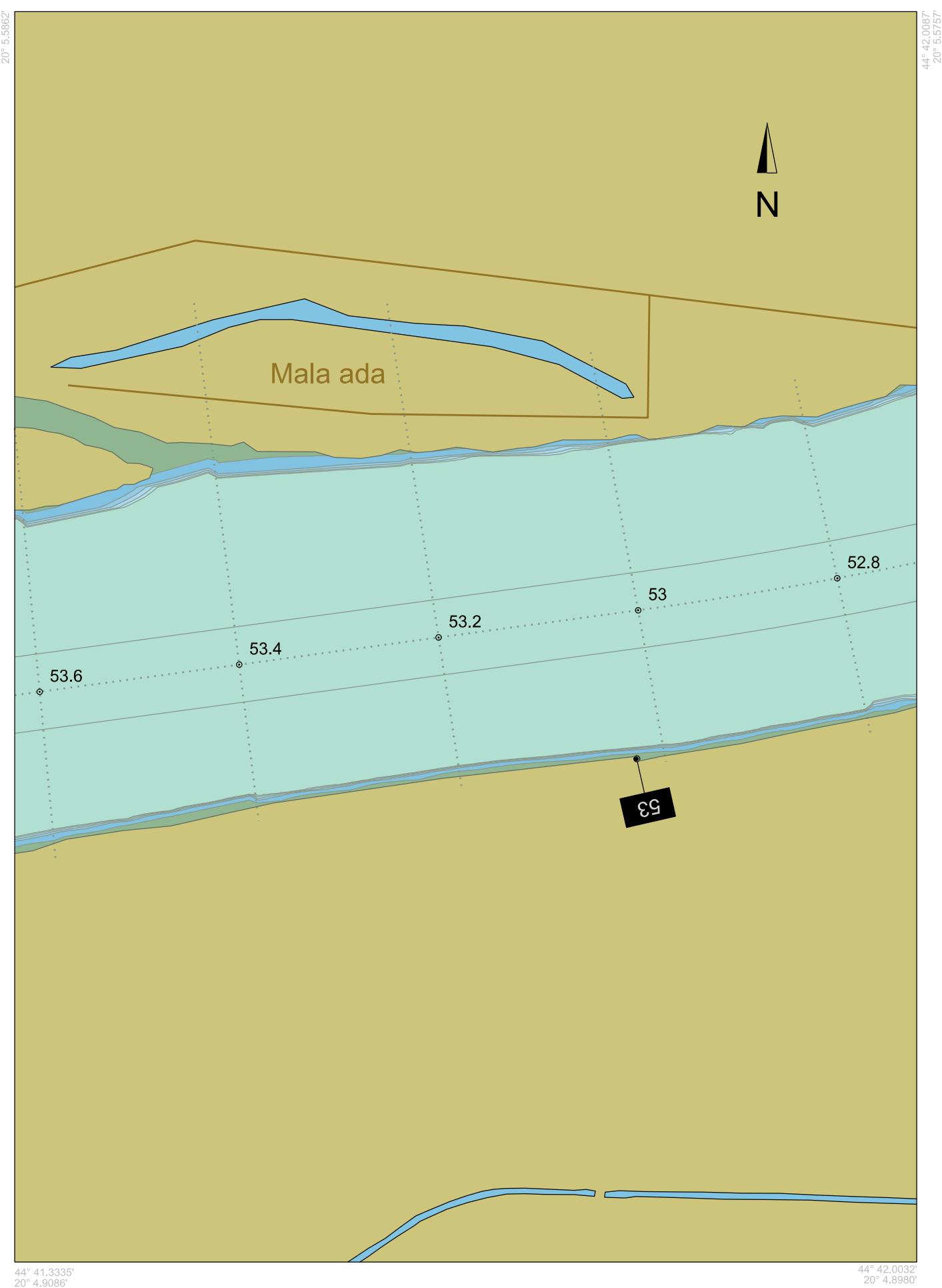


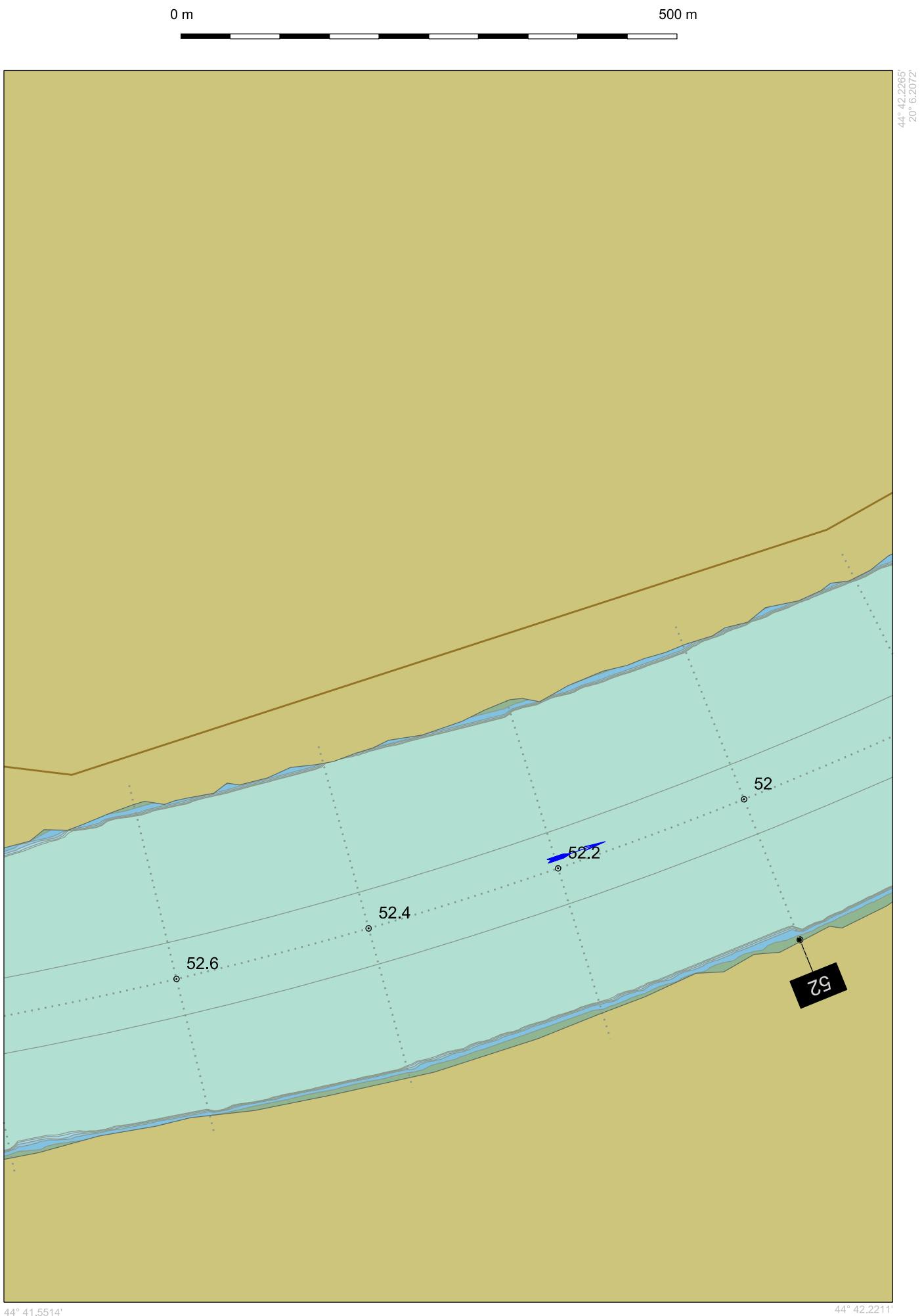




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km 54.4 - 52.8

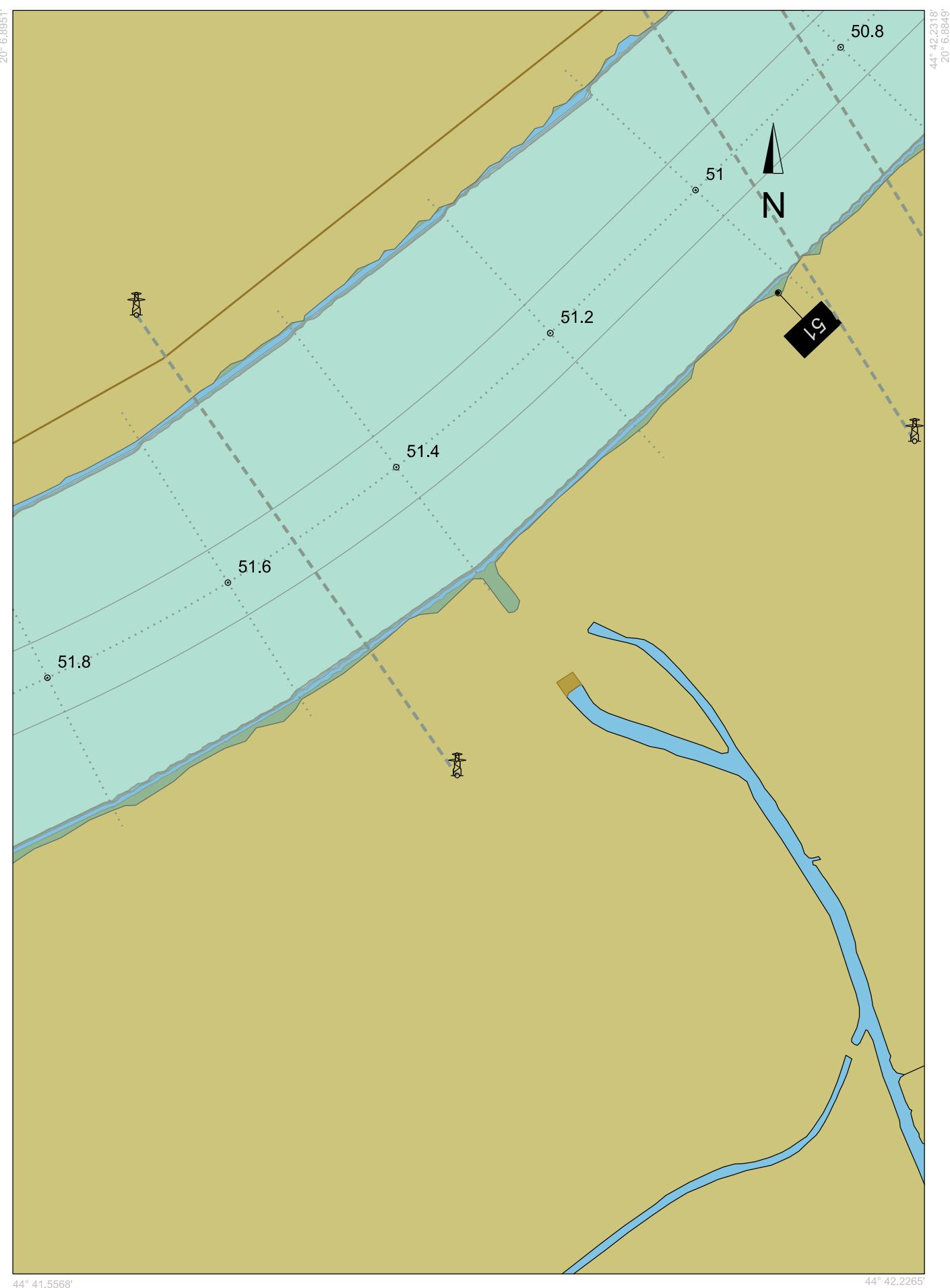


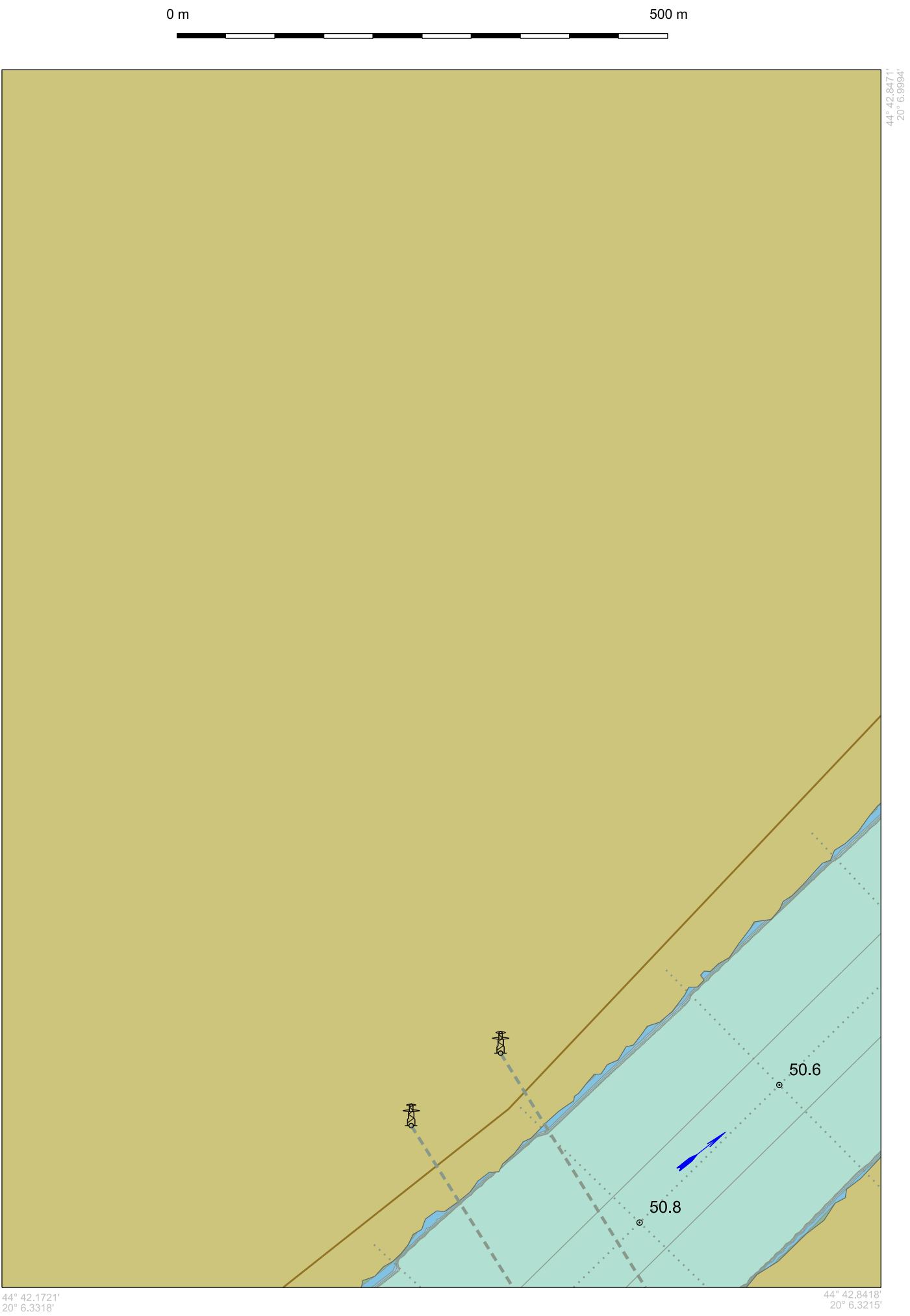




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km 52.6 - 50.8

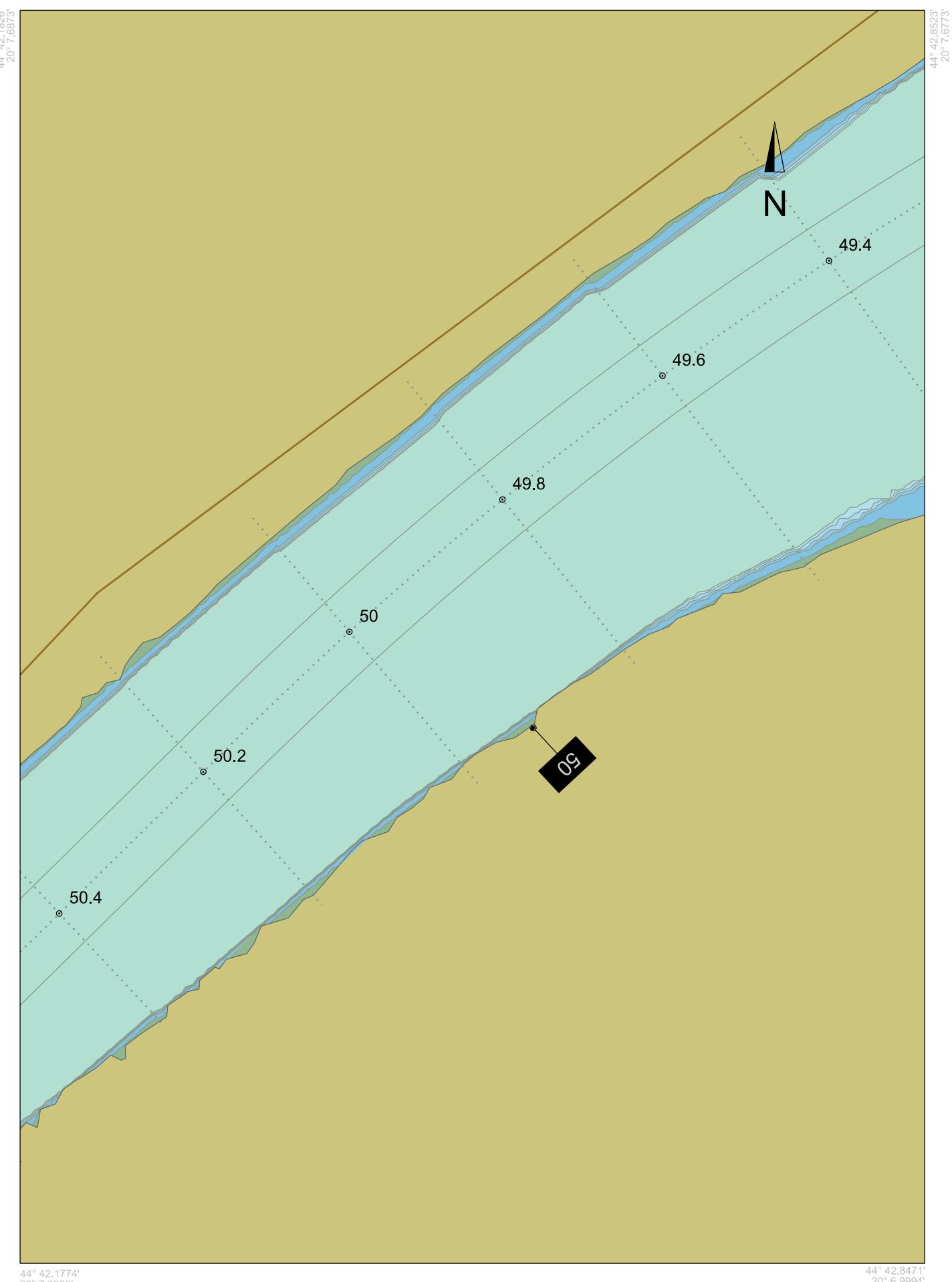


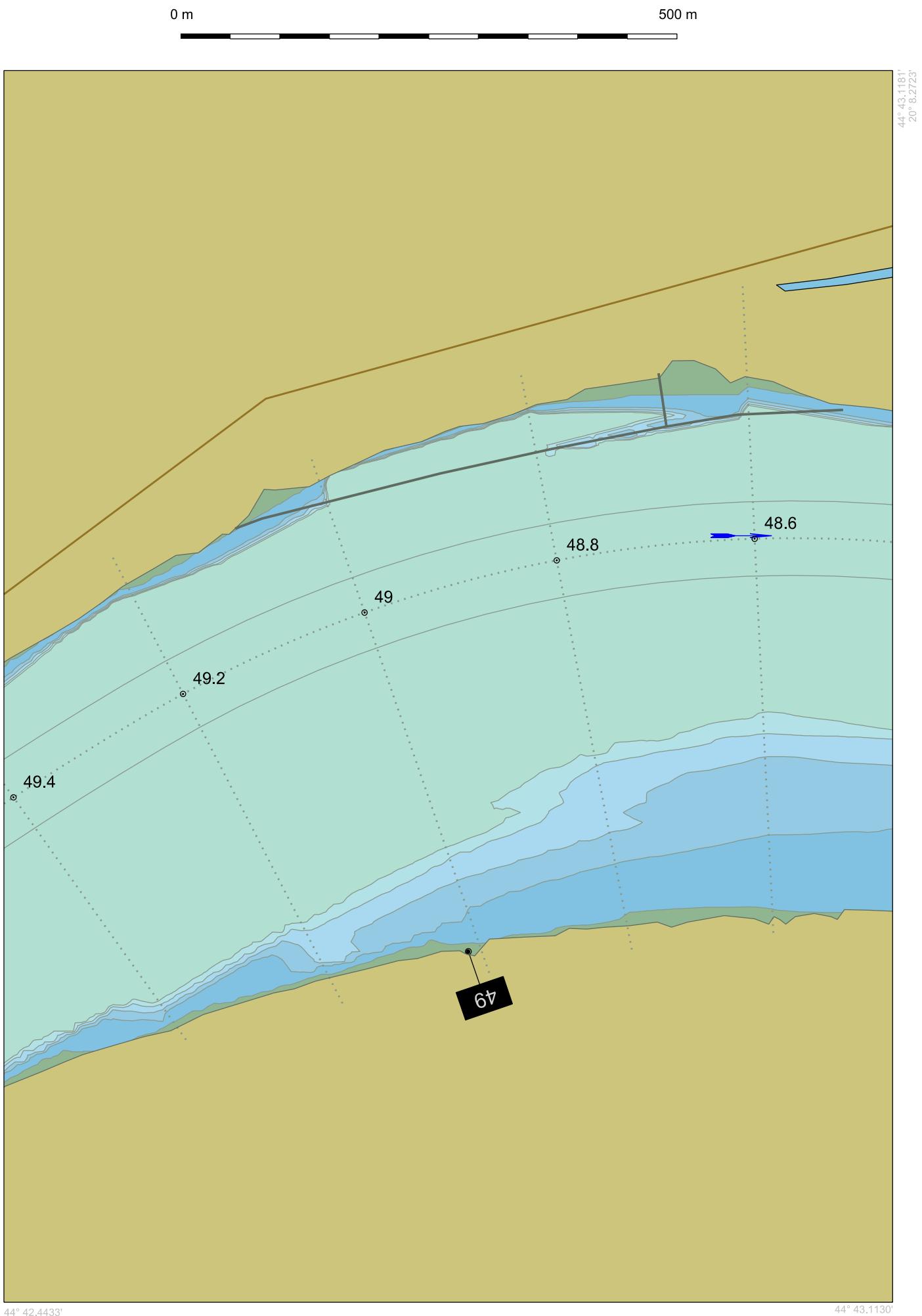




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km 50.8 - 49.4

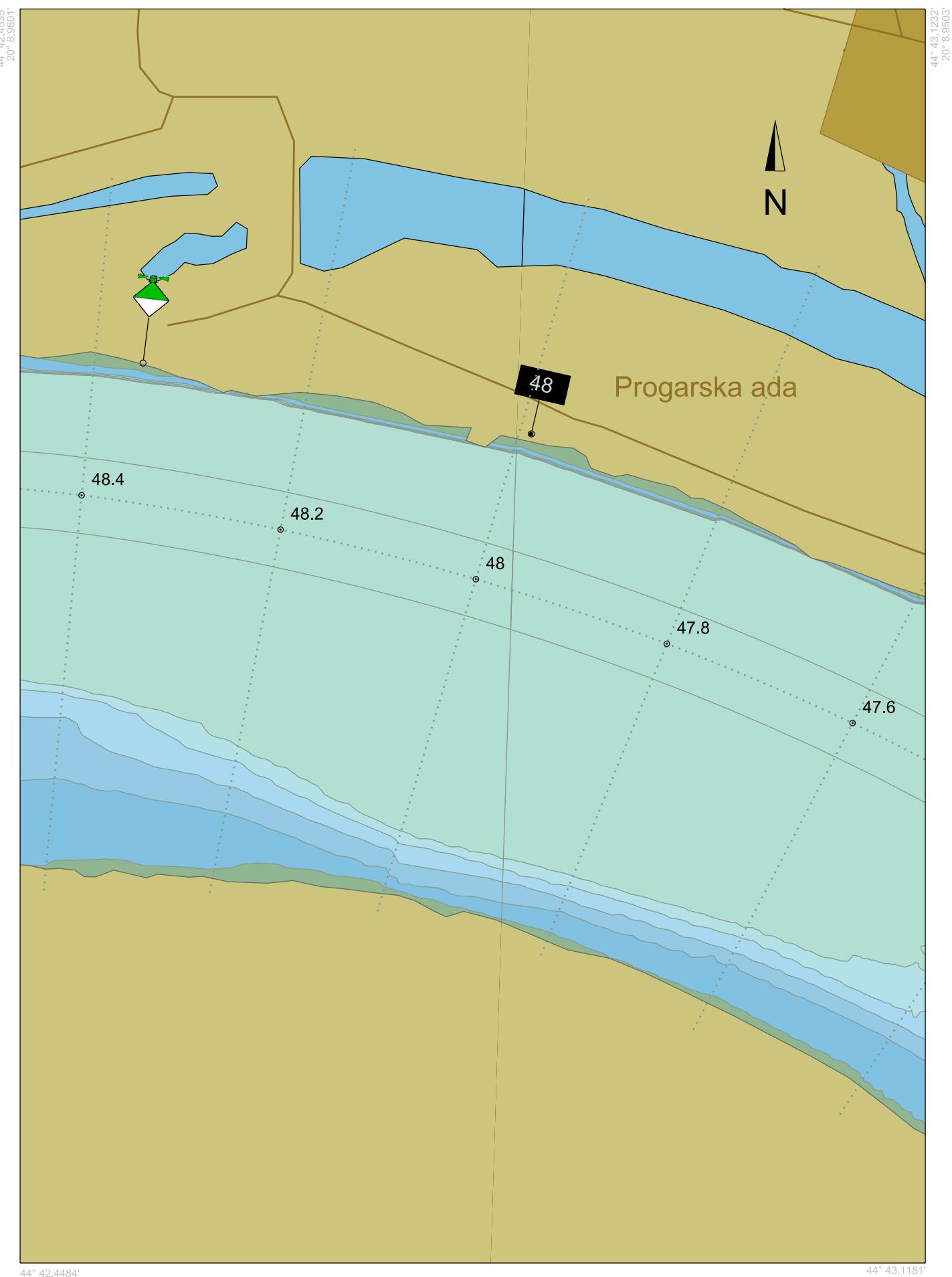


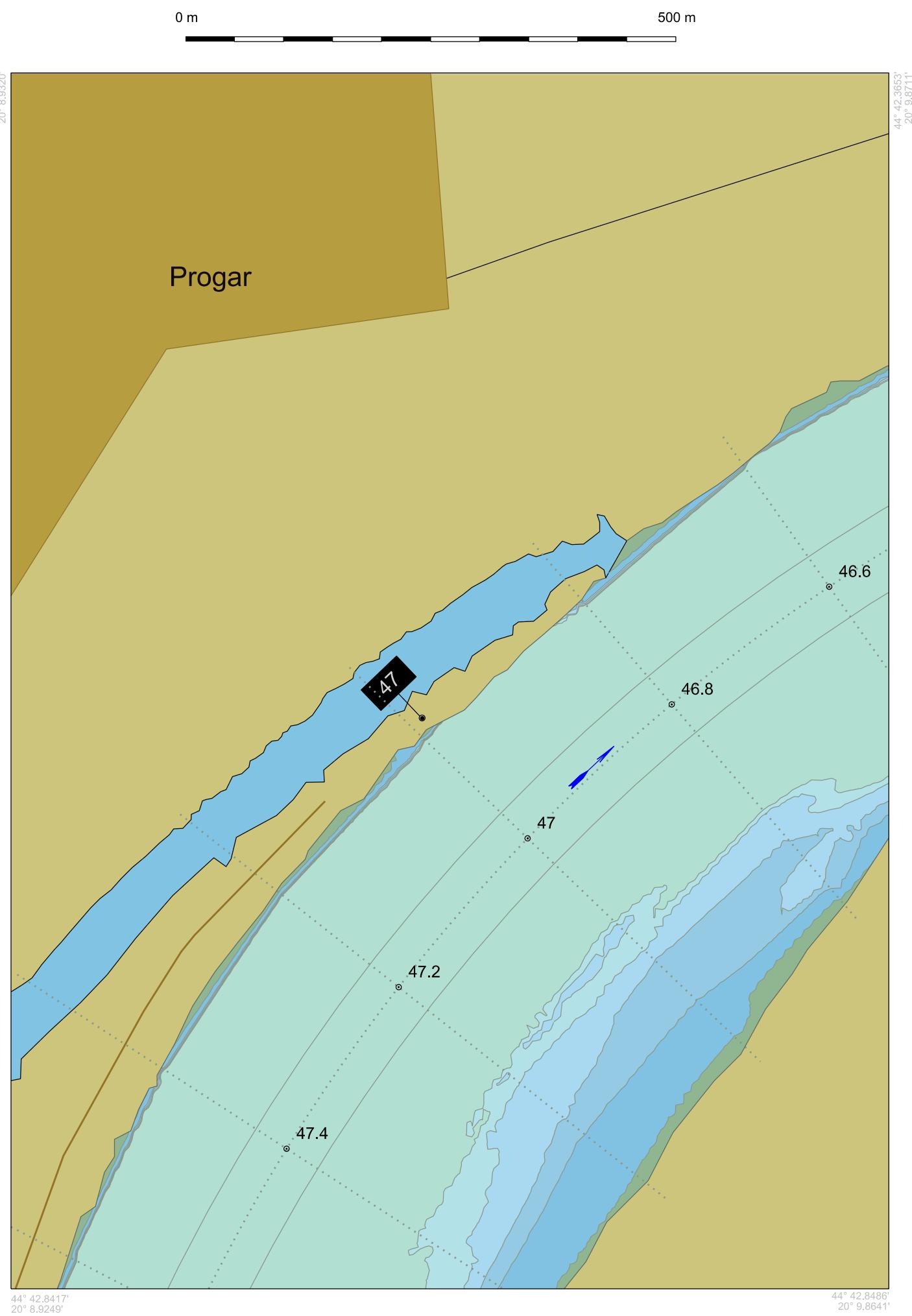




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km 49.4 - 47.6

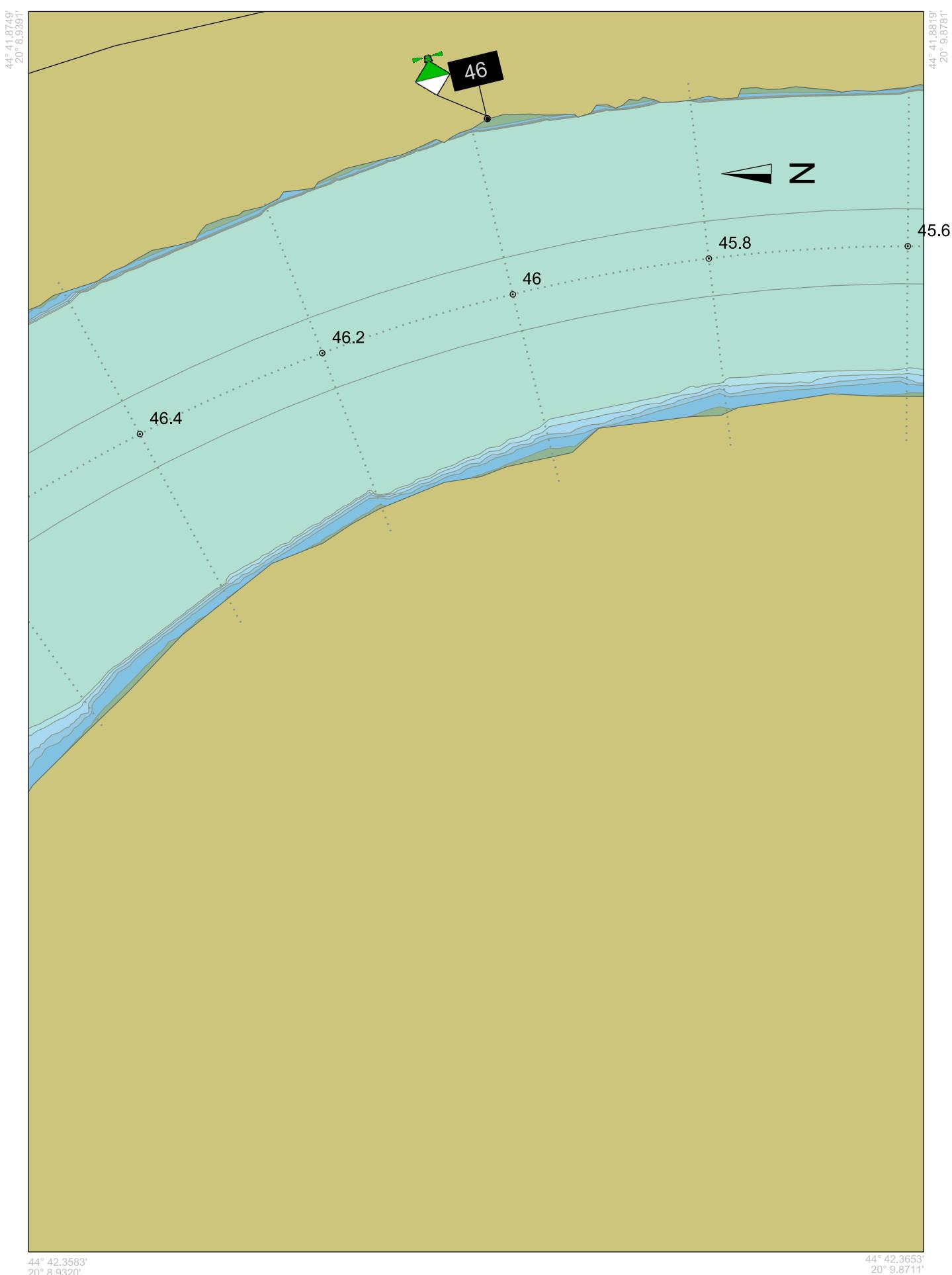


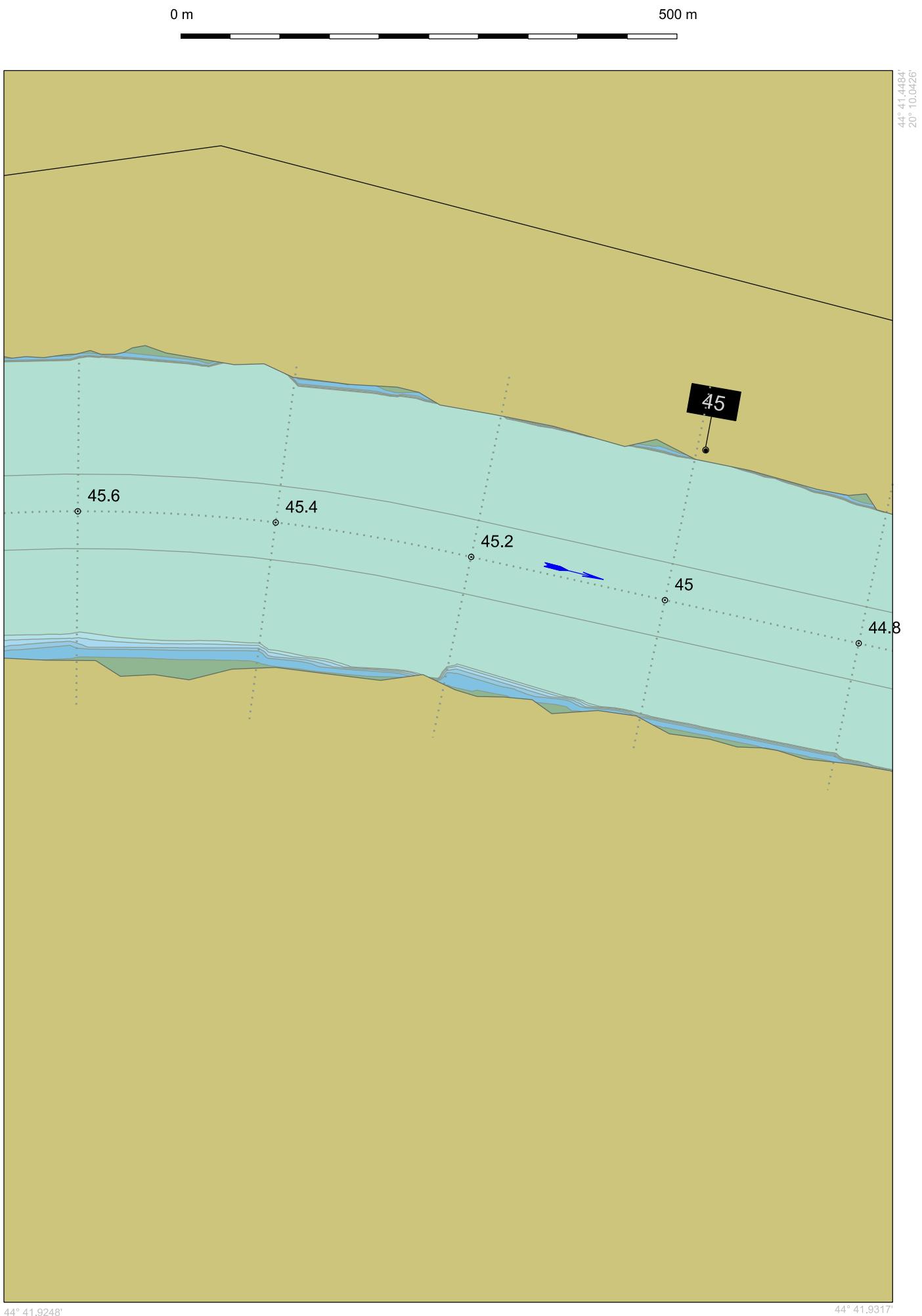




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km 47.4 - 45.6

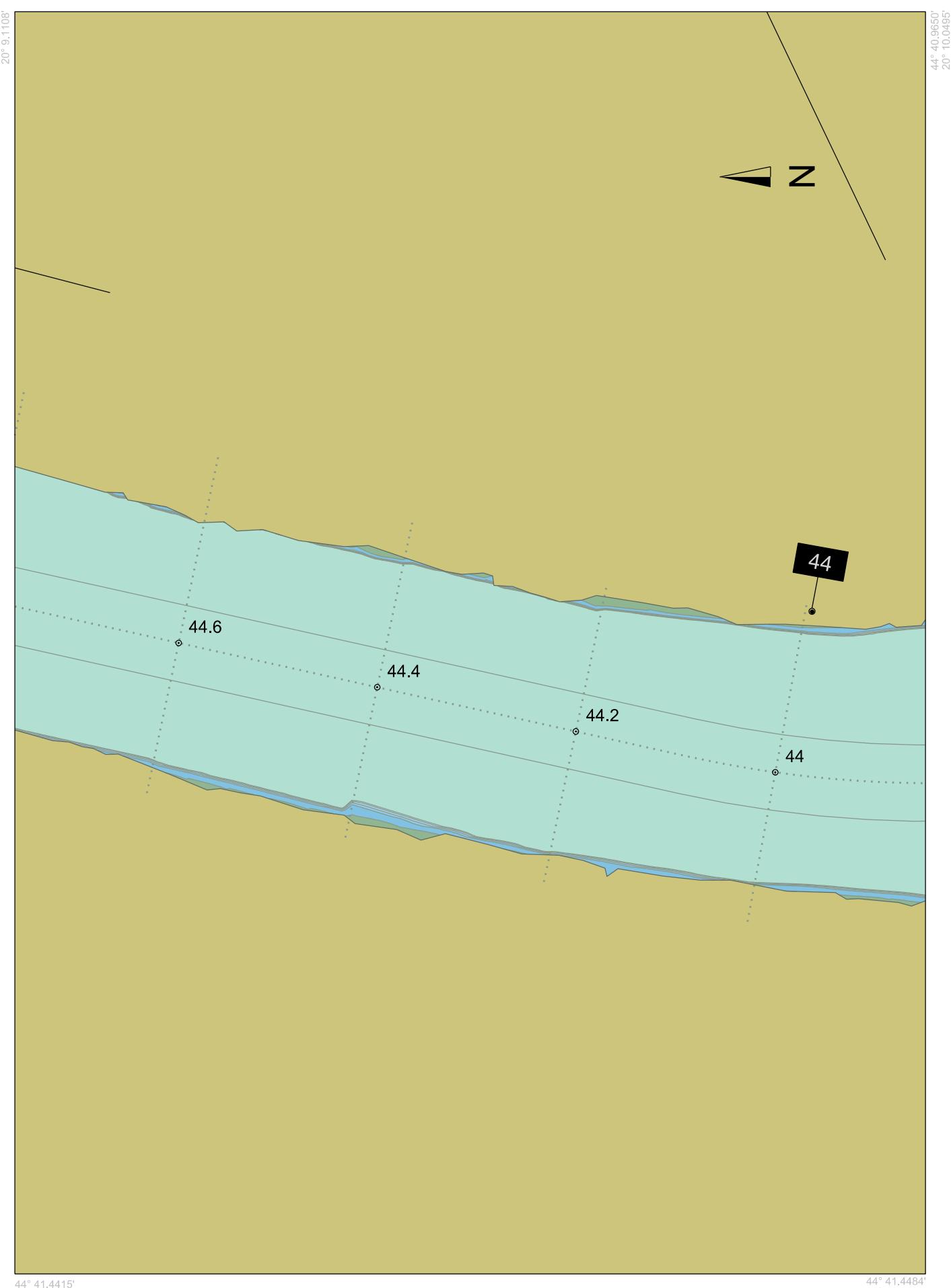


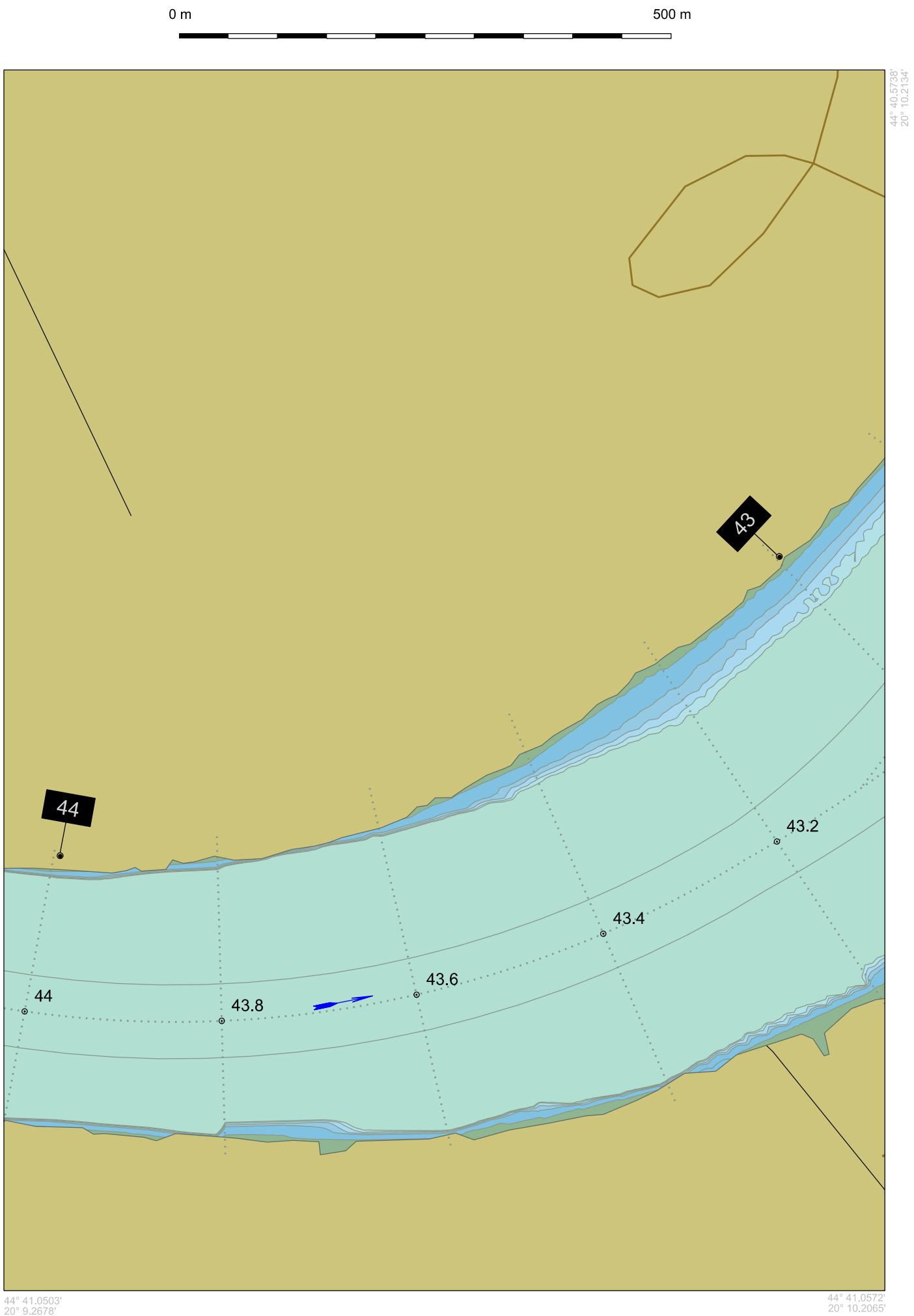


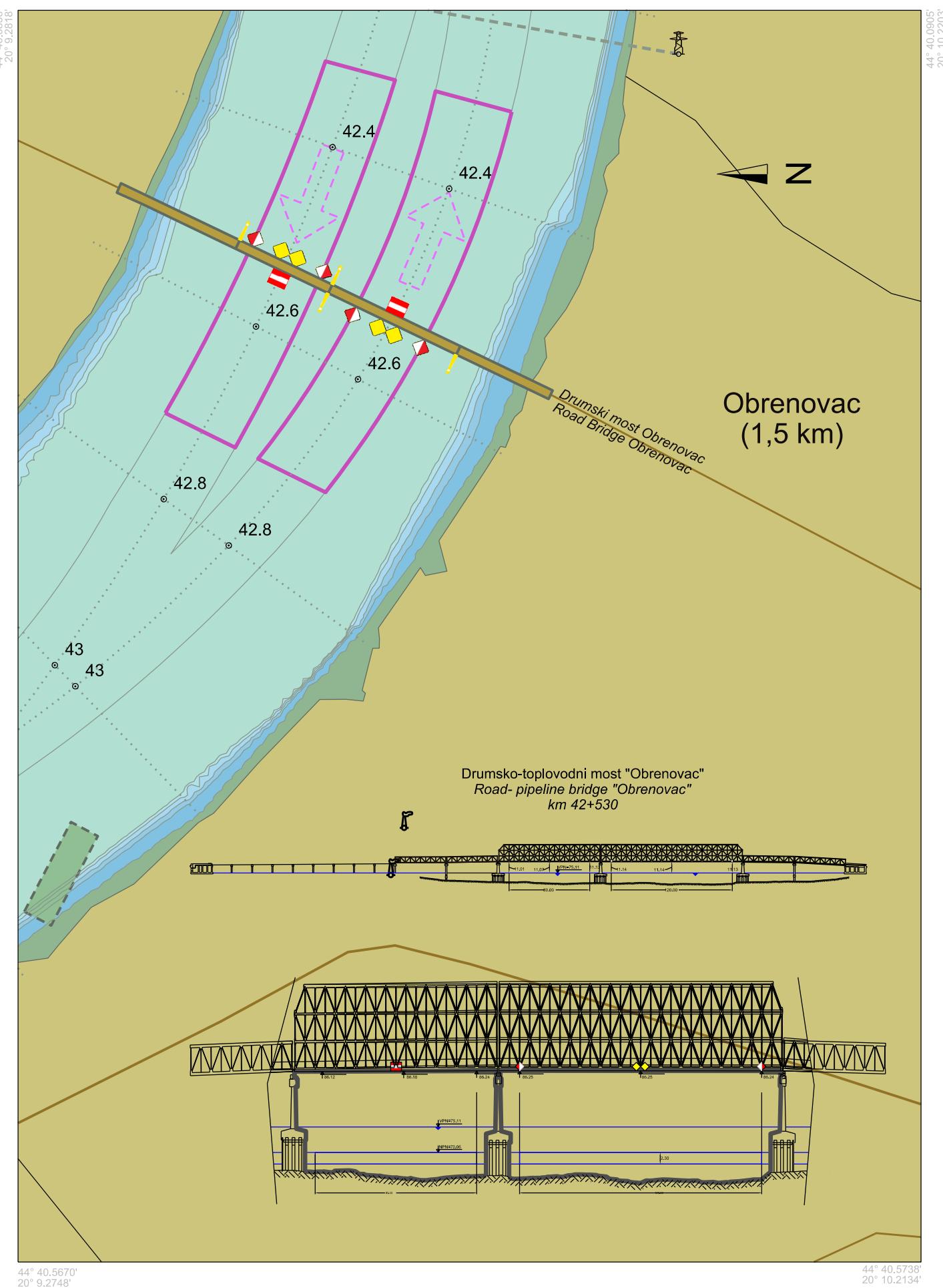
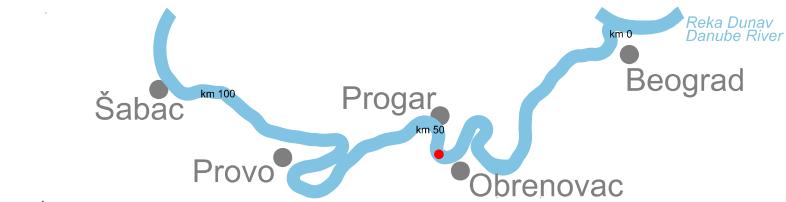


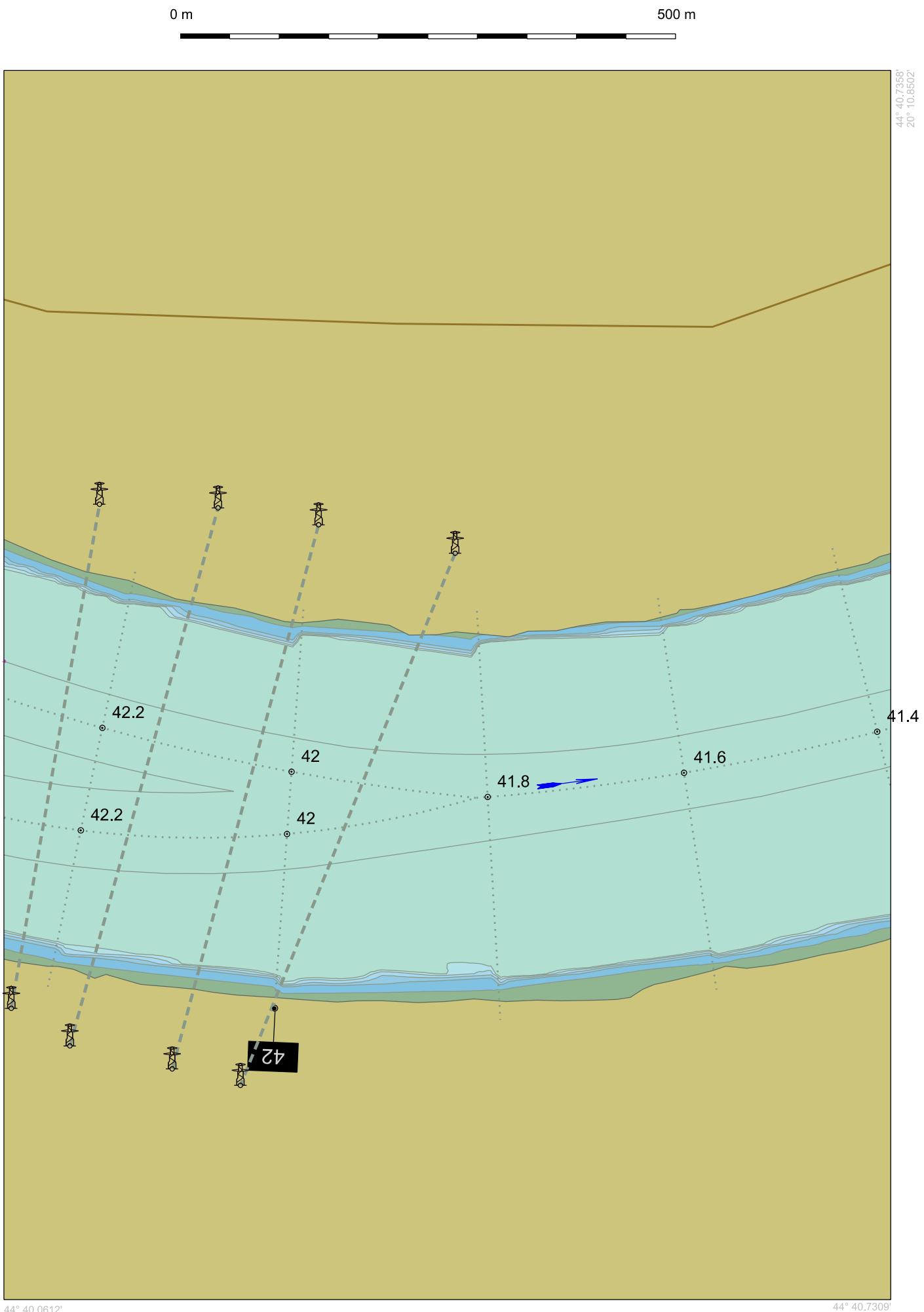
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km 45.6 - 44





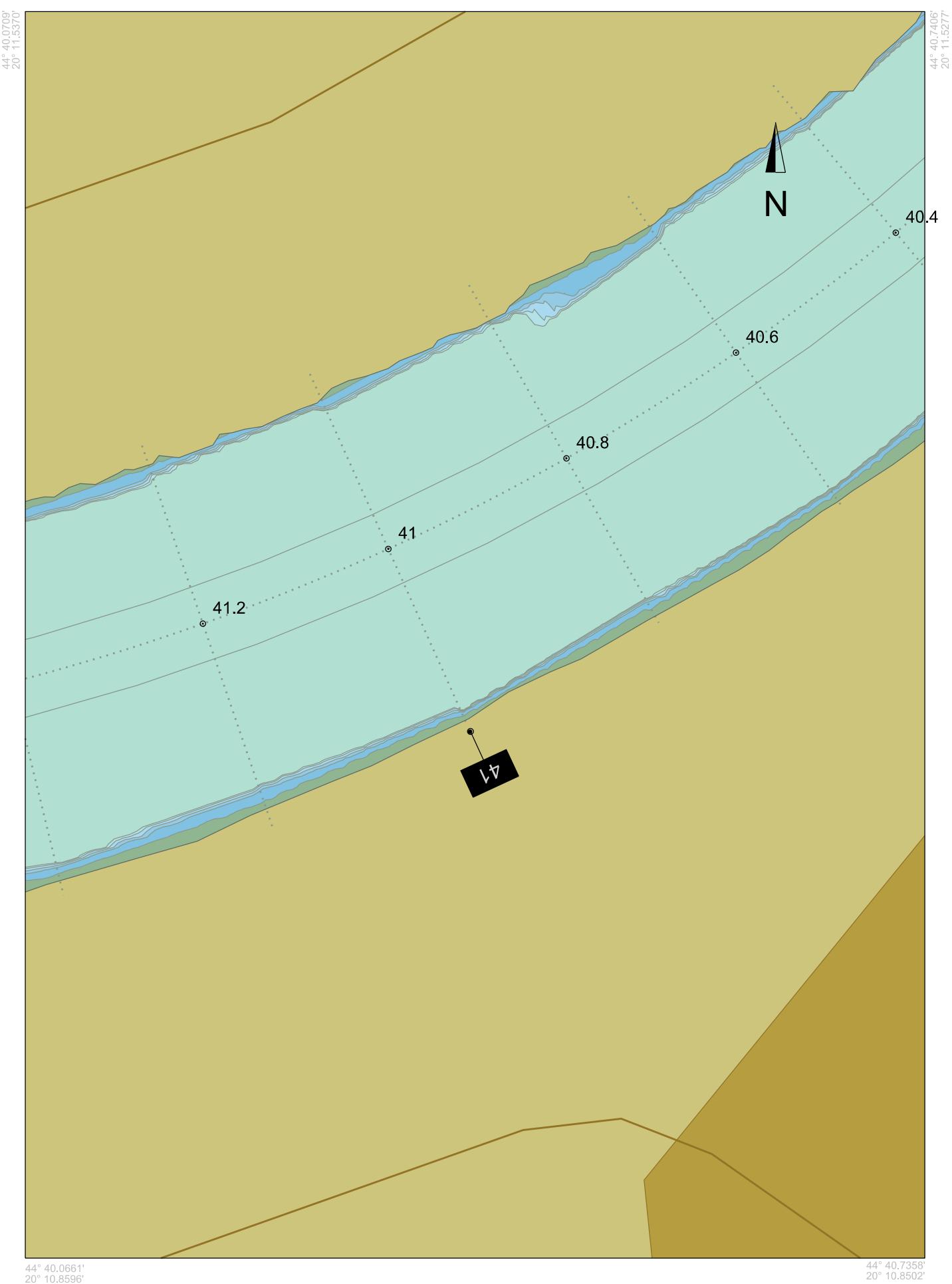


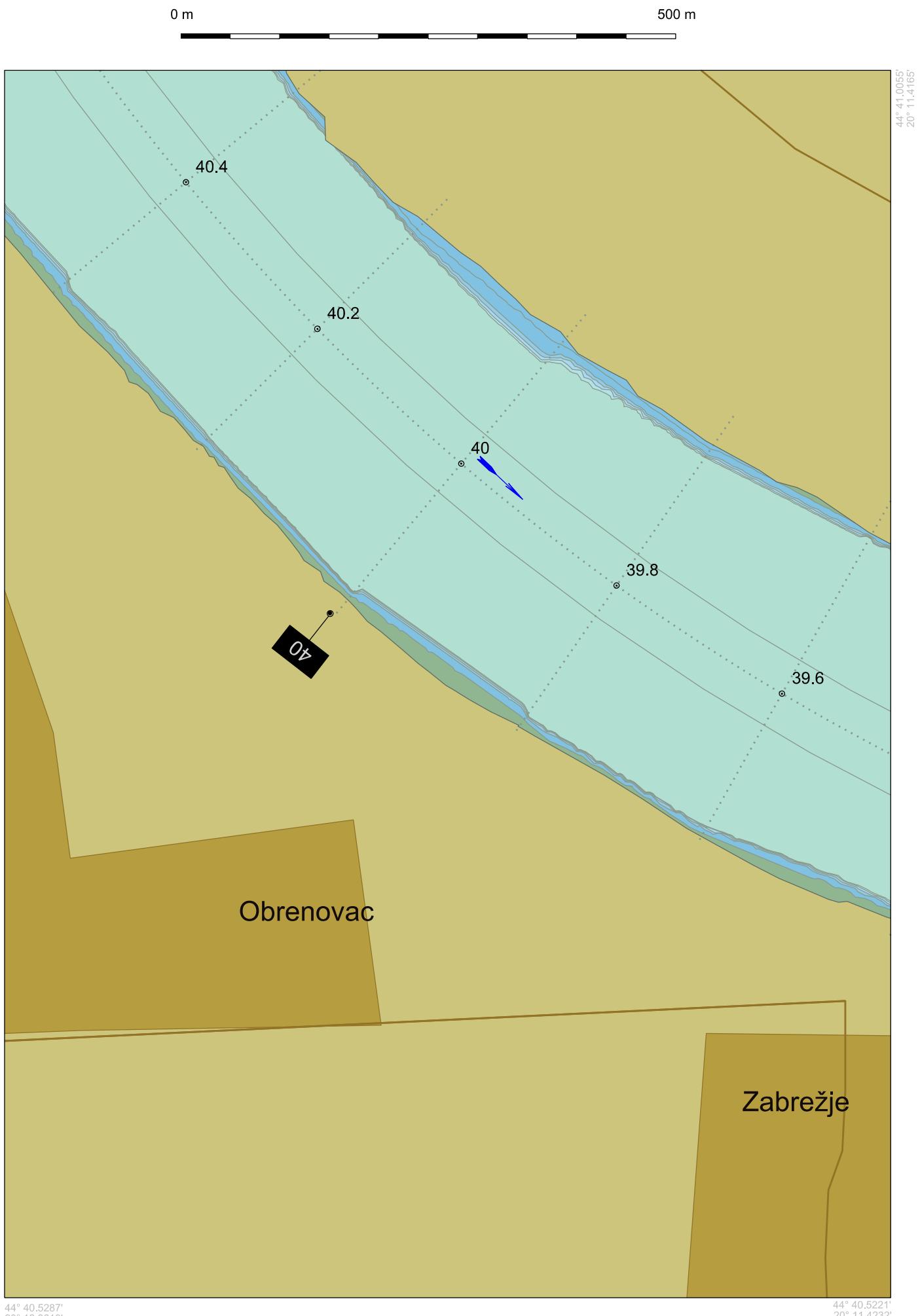


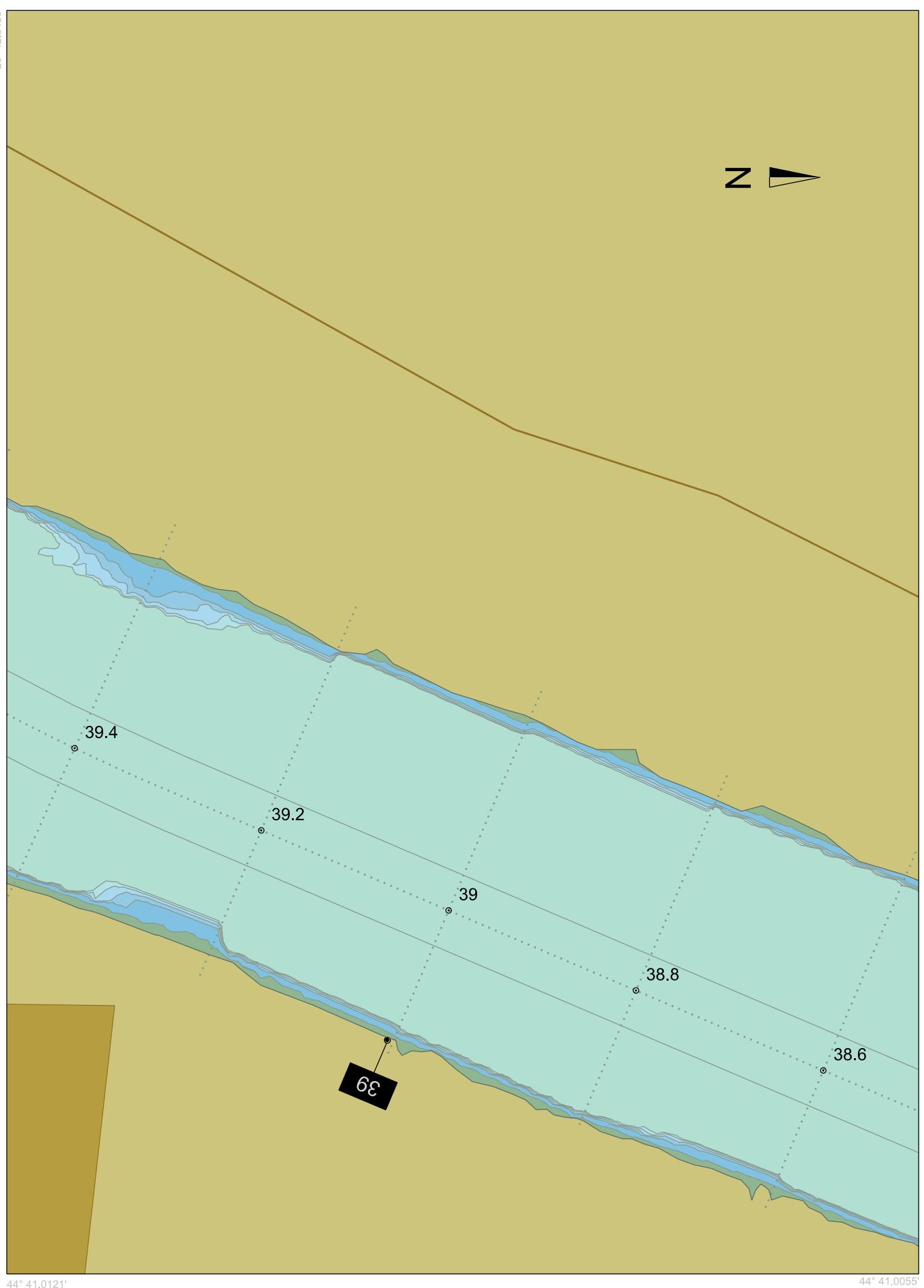
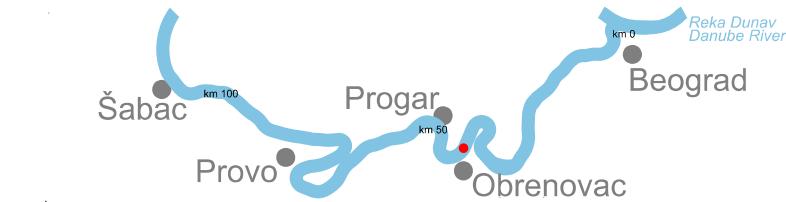


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km 42.2 - 40.4



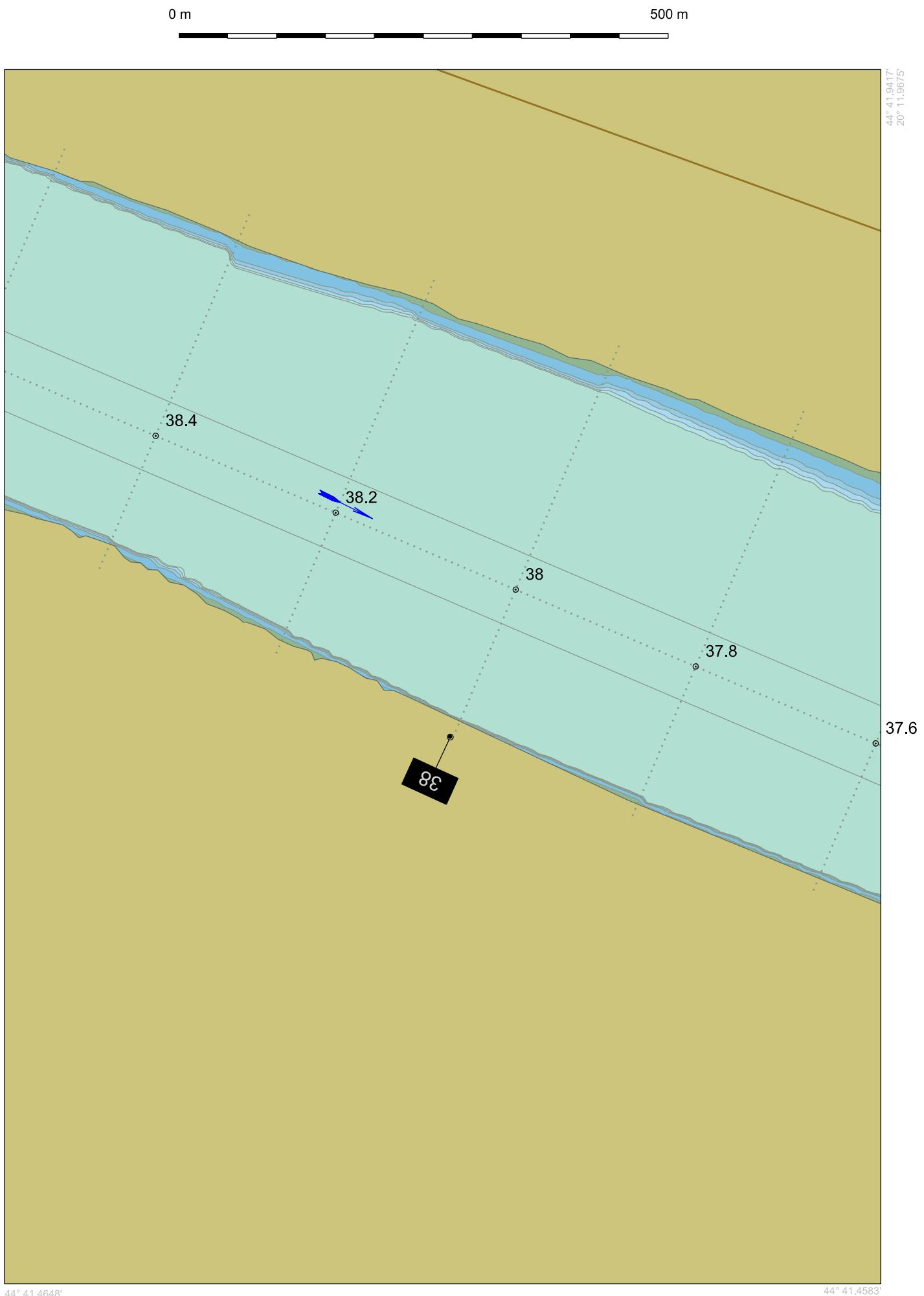




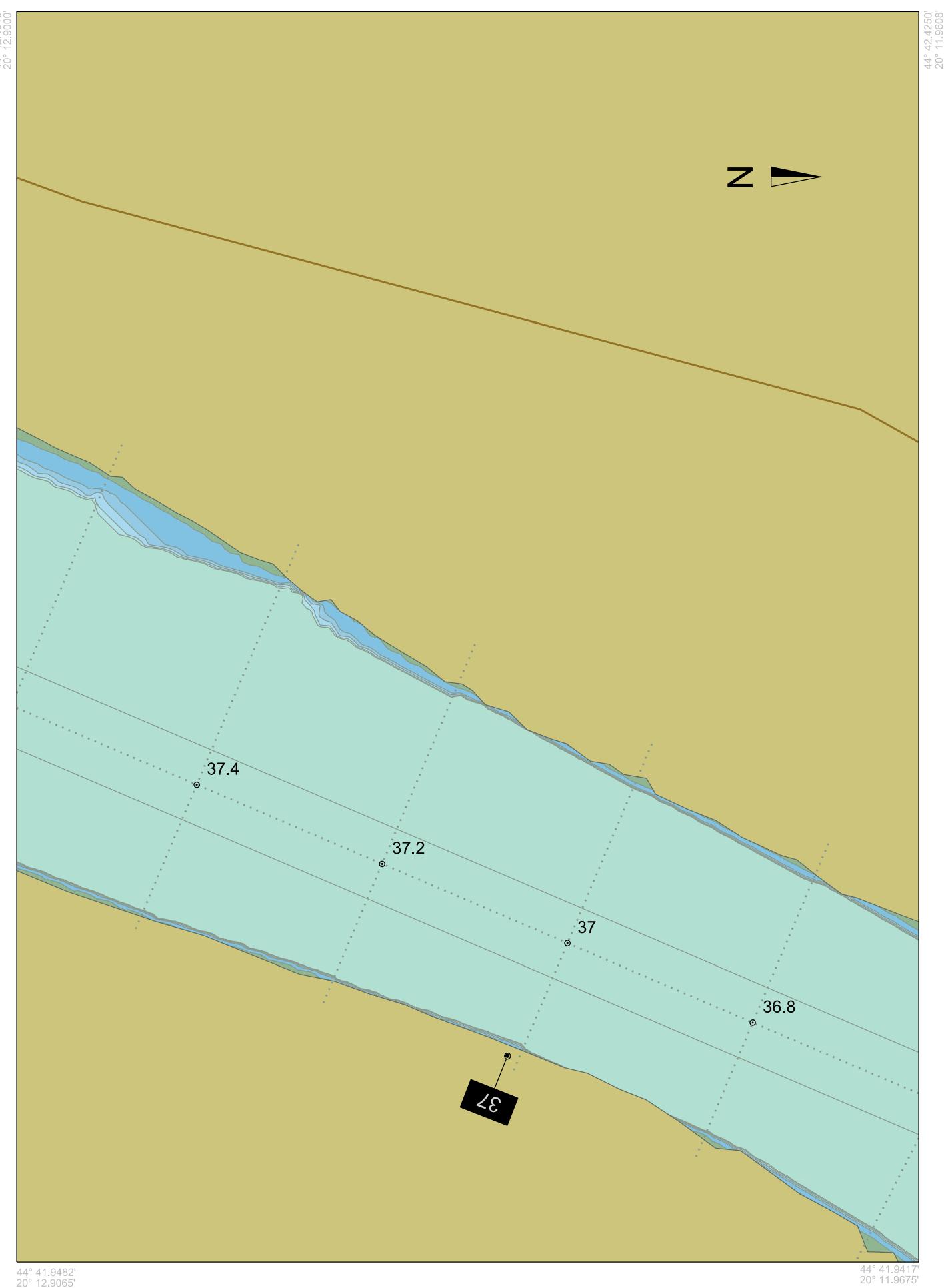
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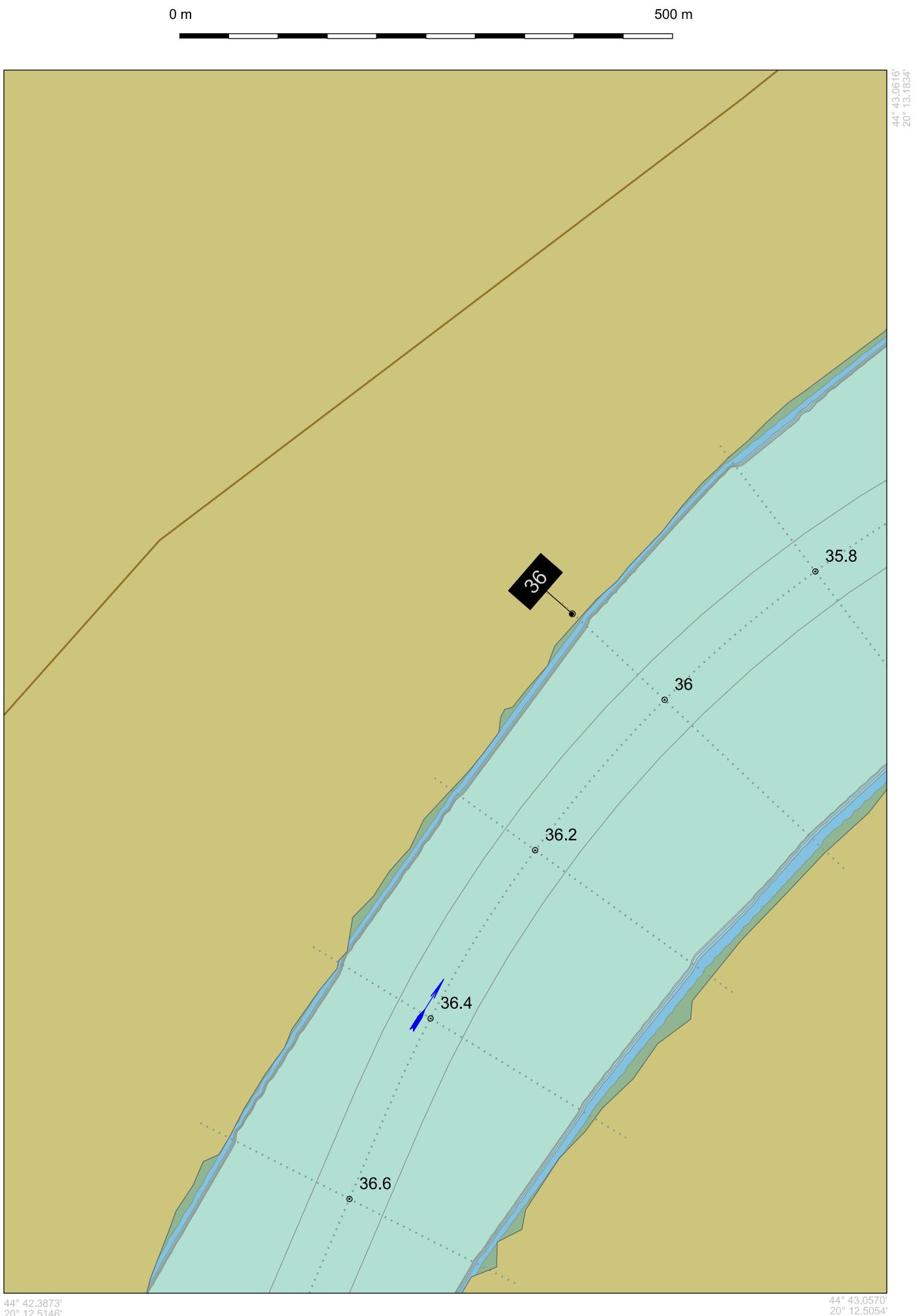
44° 41.0055'
20° 11.4165'

44° 41.4889'
20° 11.4097'



Šabac km 100
Provo Progar km 50
Obrenovac Beograd
Reka Dunav
Danube River

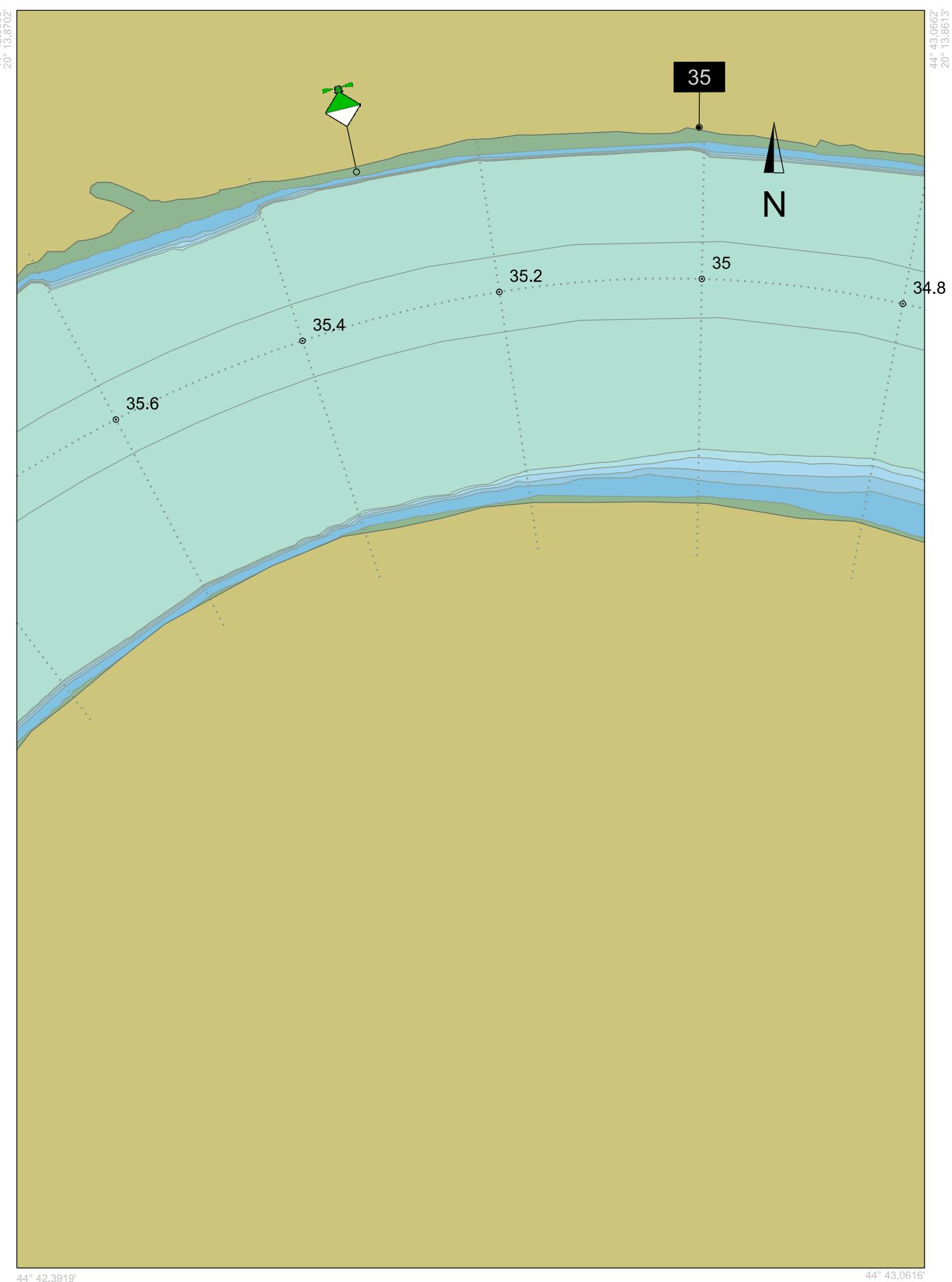


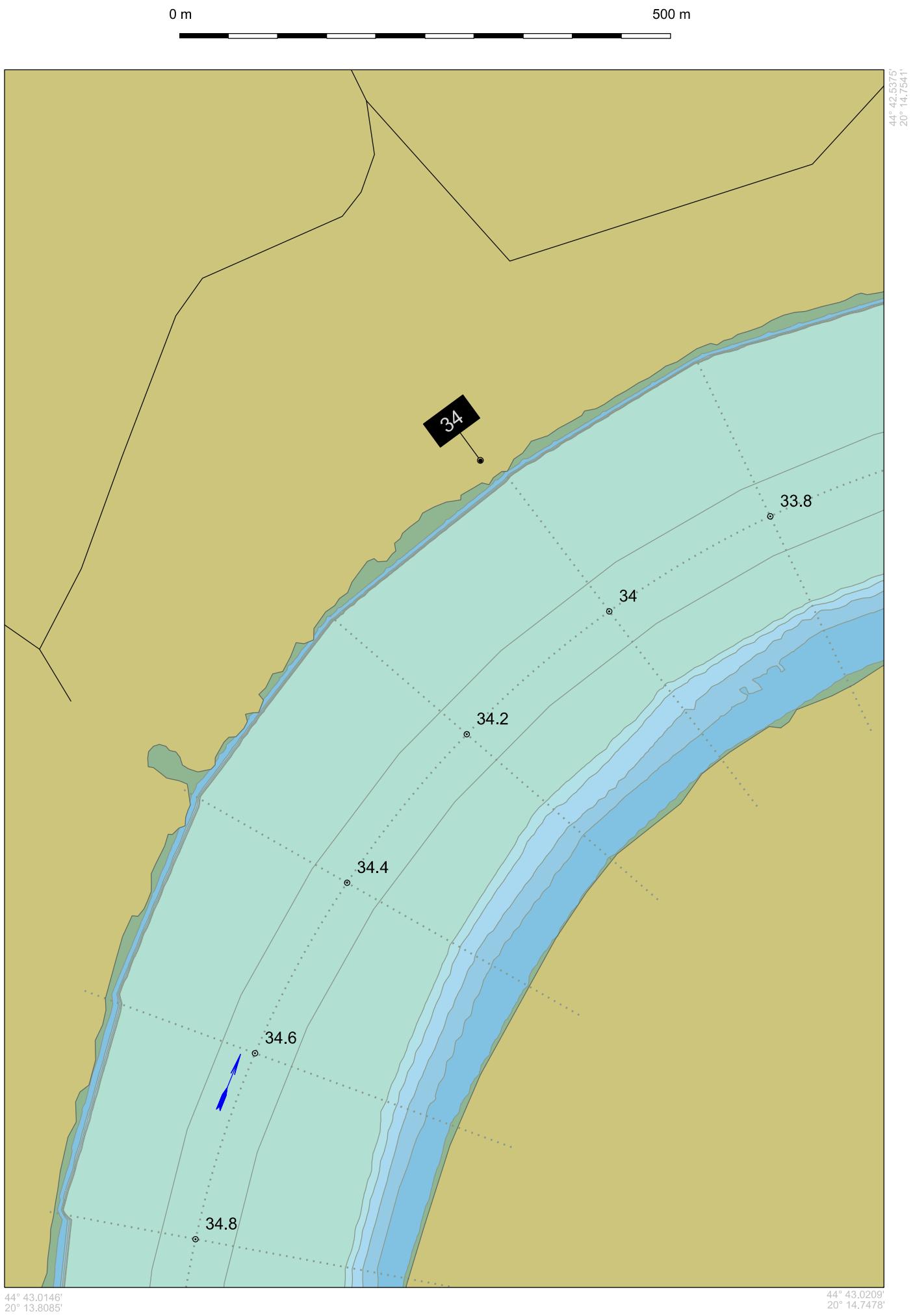


Reka Dunav
 Danube River

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km 36.6 - 34.8



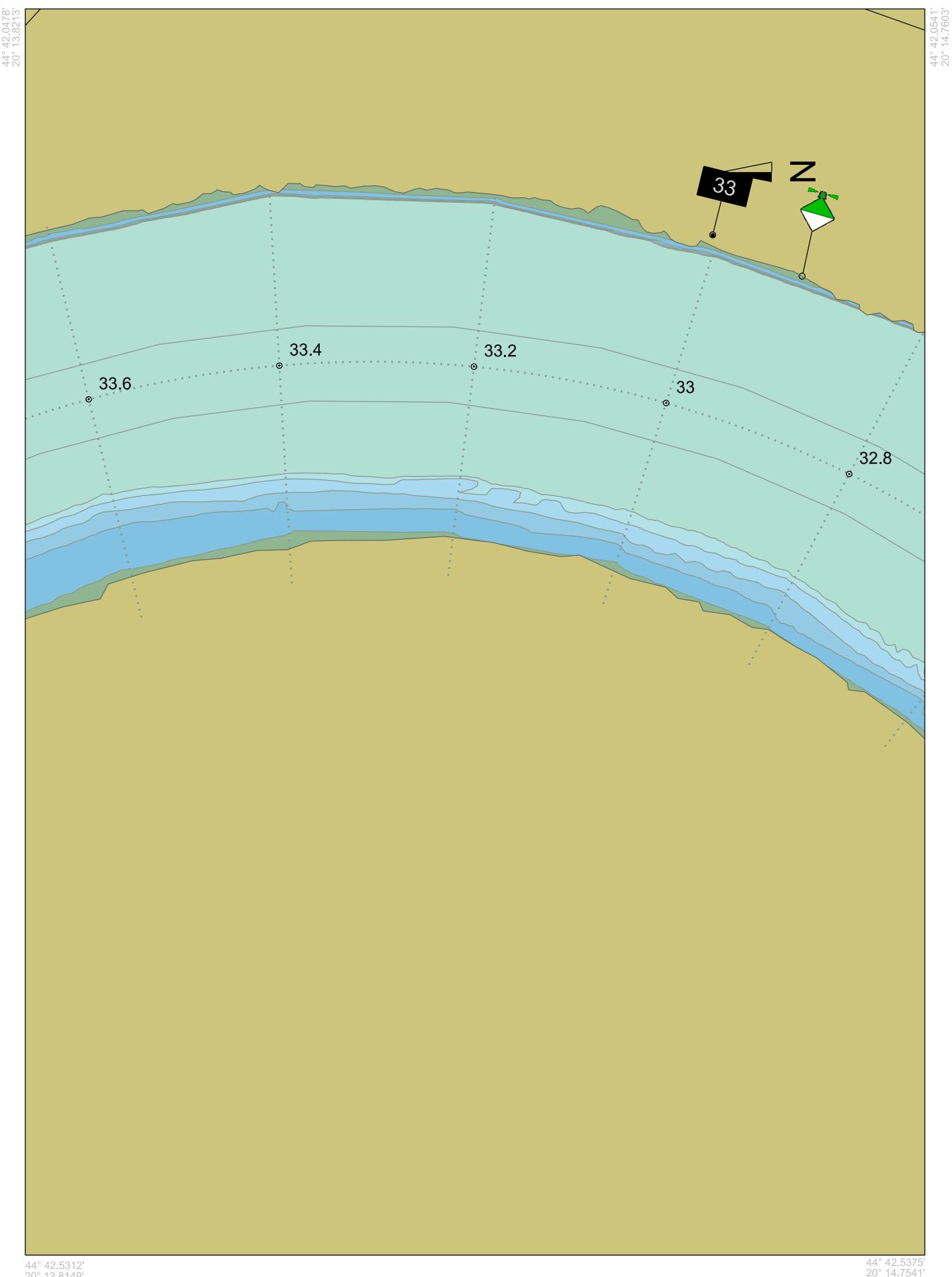


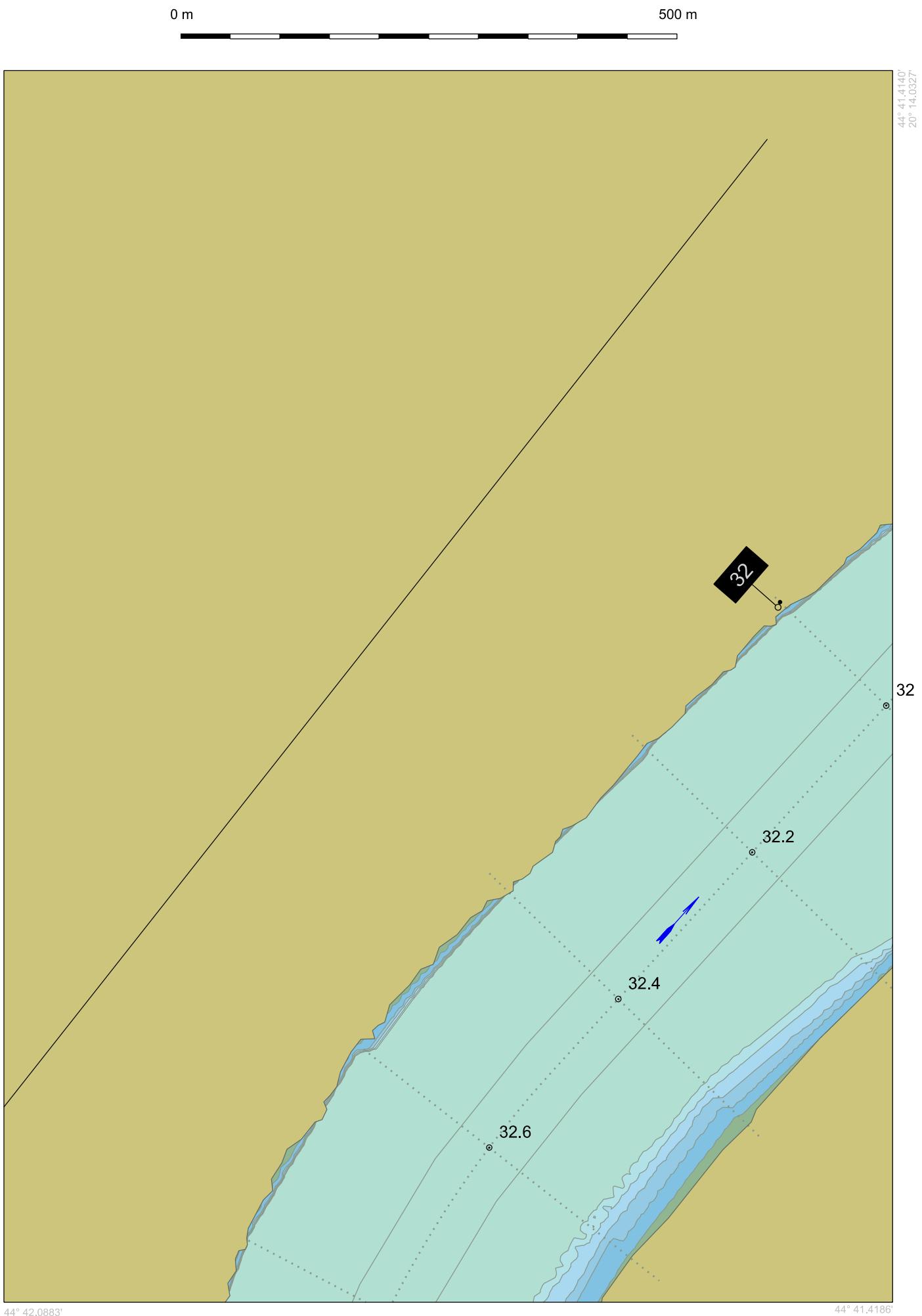
Reka Dunav
 Danube River

Šabac km 100 Progar km 50 Beograd
 Provo Obrenovac

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km 34.8 - 32.8

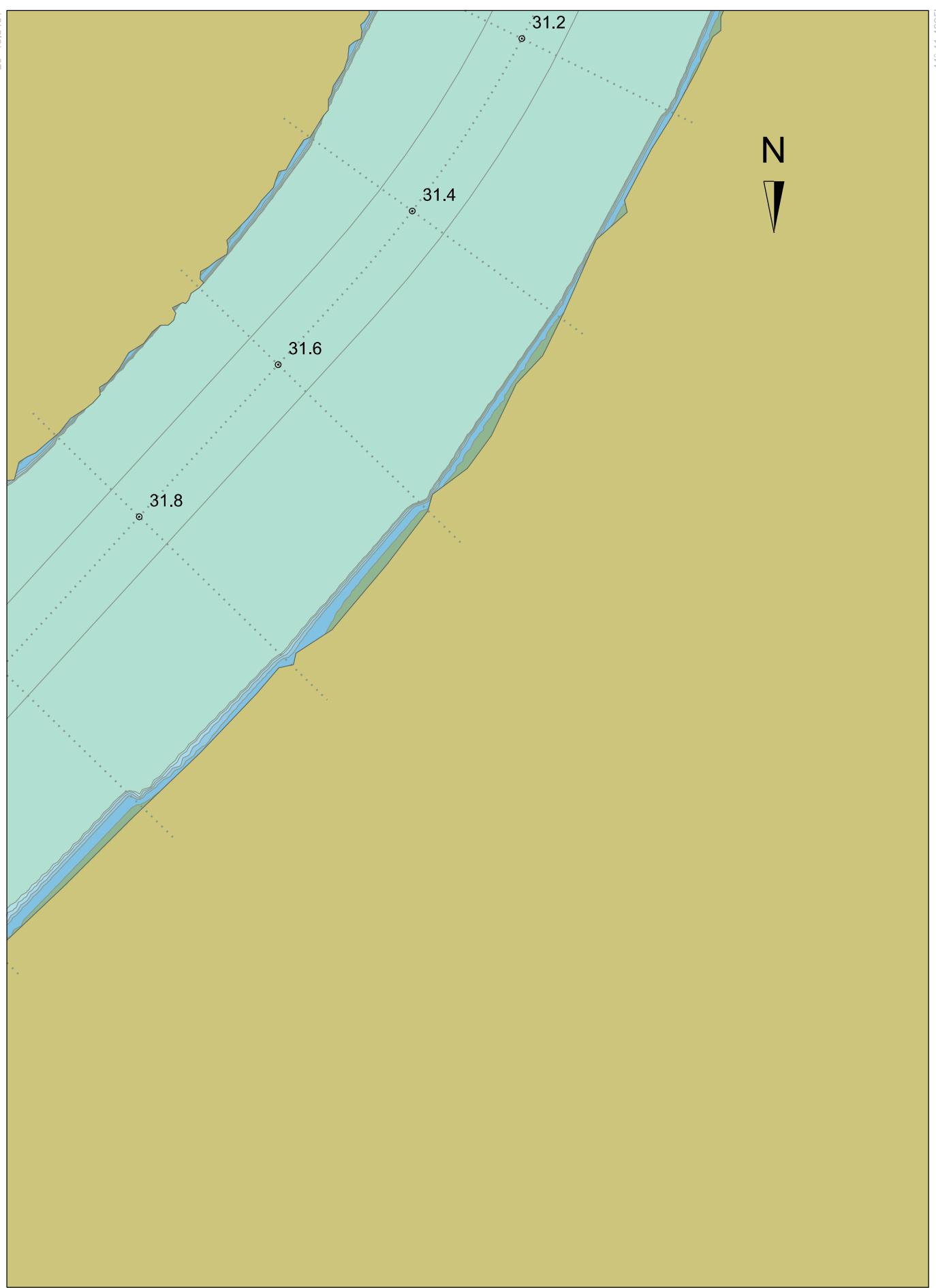


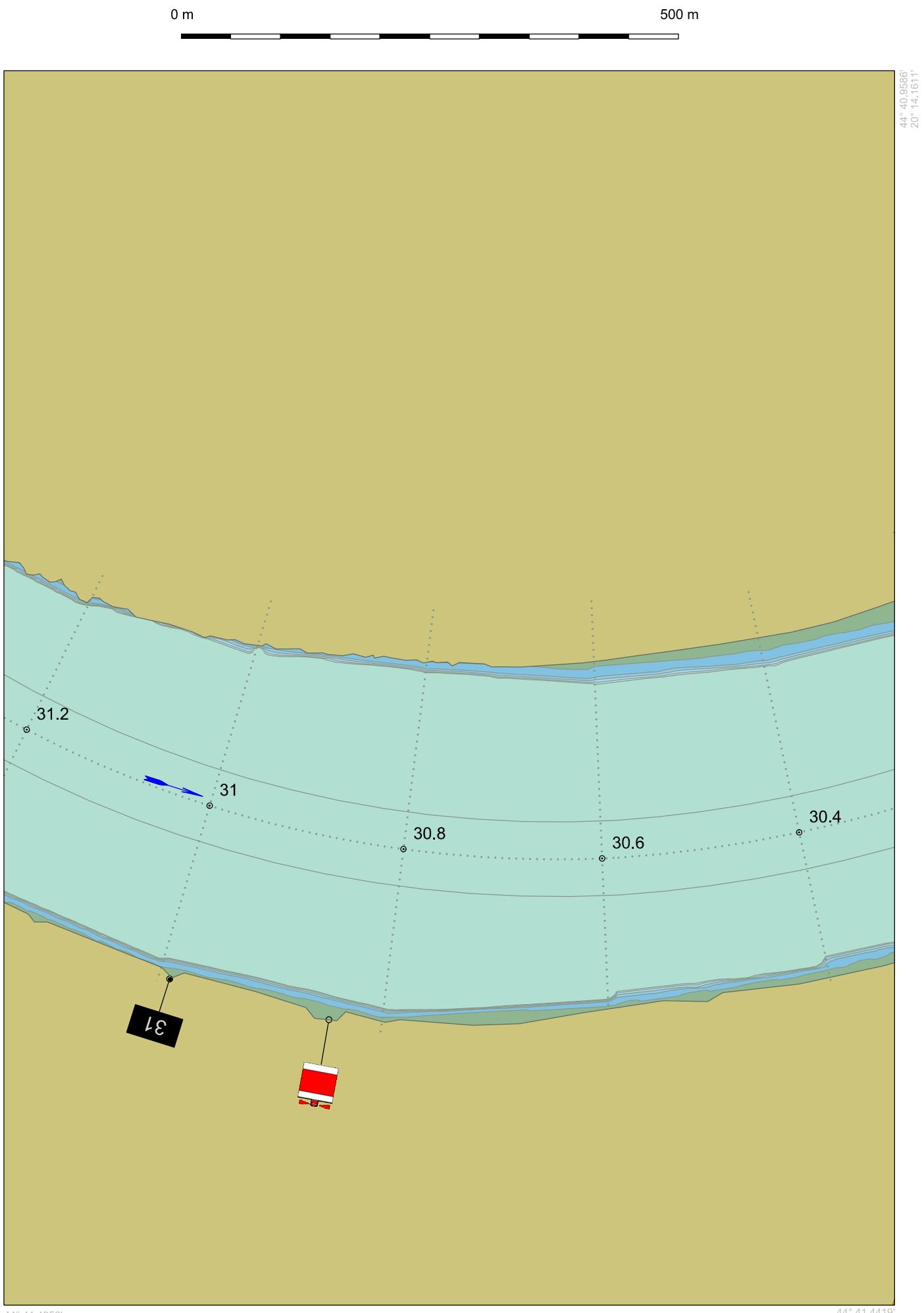




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km 32.6 - 31.2





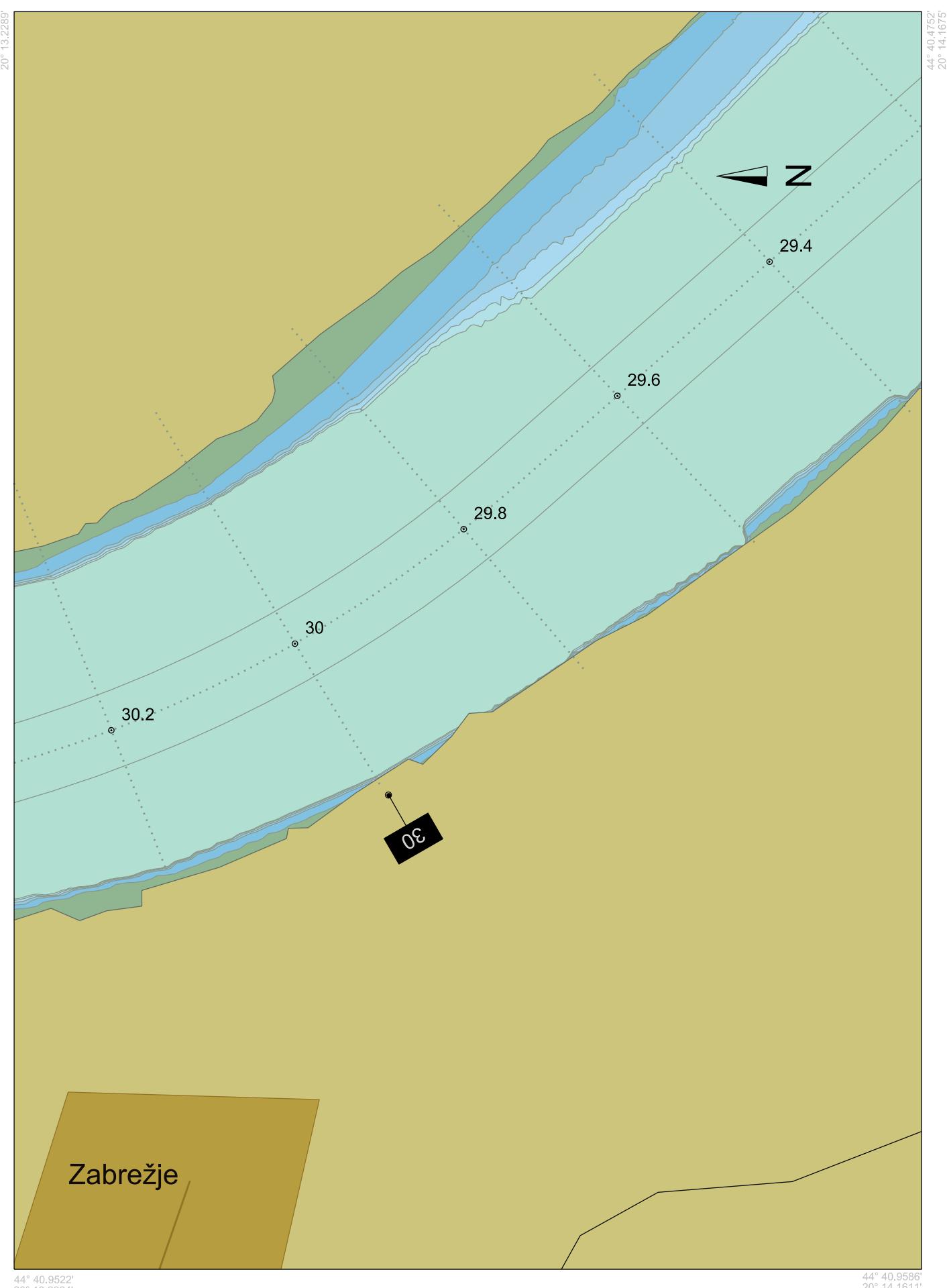
44° 41.4356'
20° 13.2159'

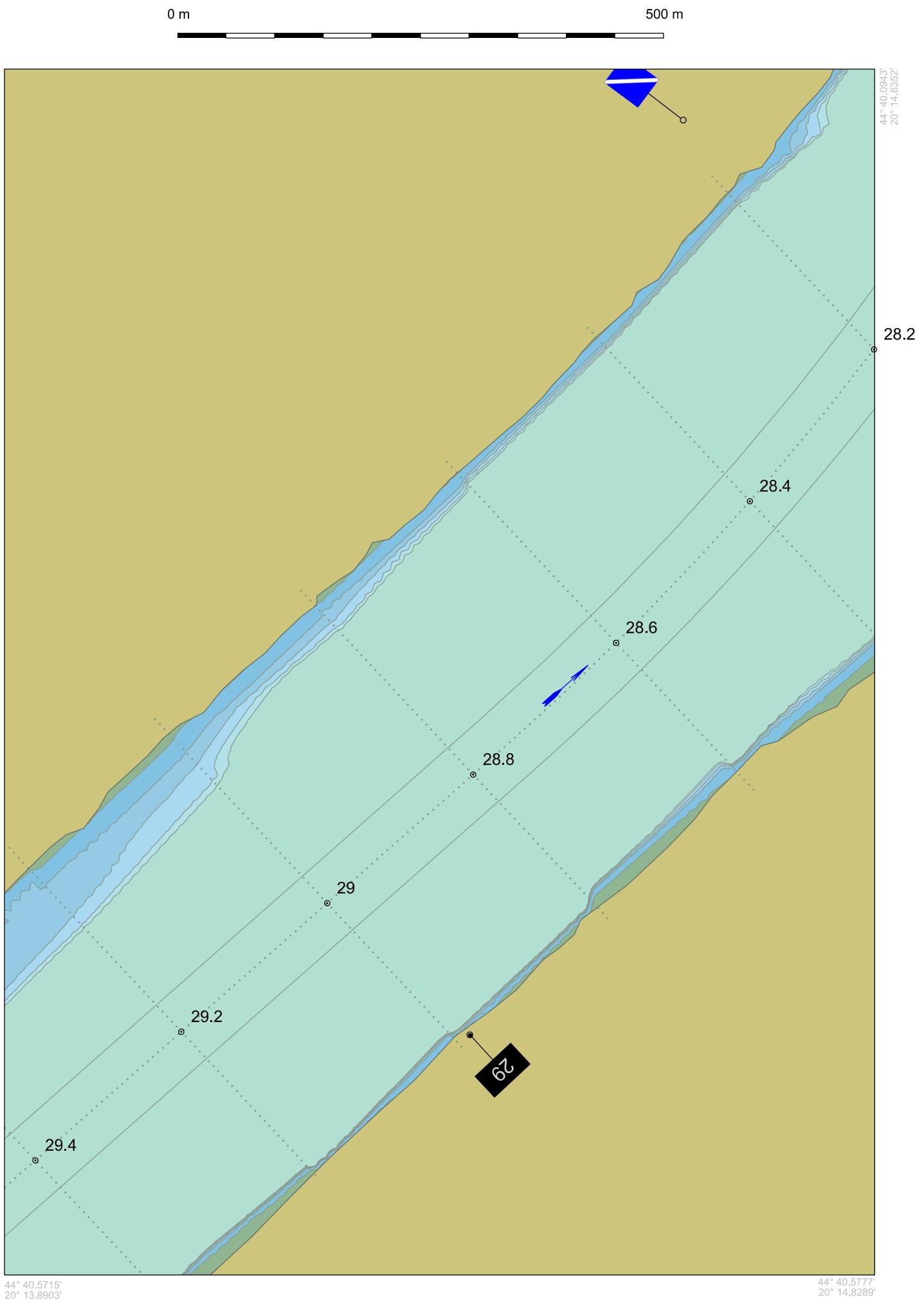
44° 41.4419'
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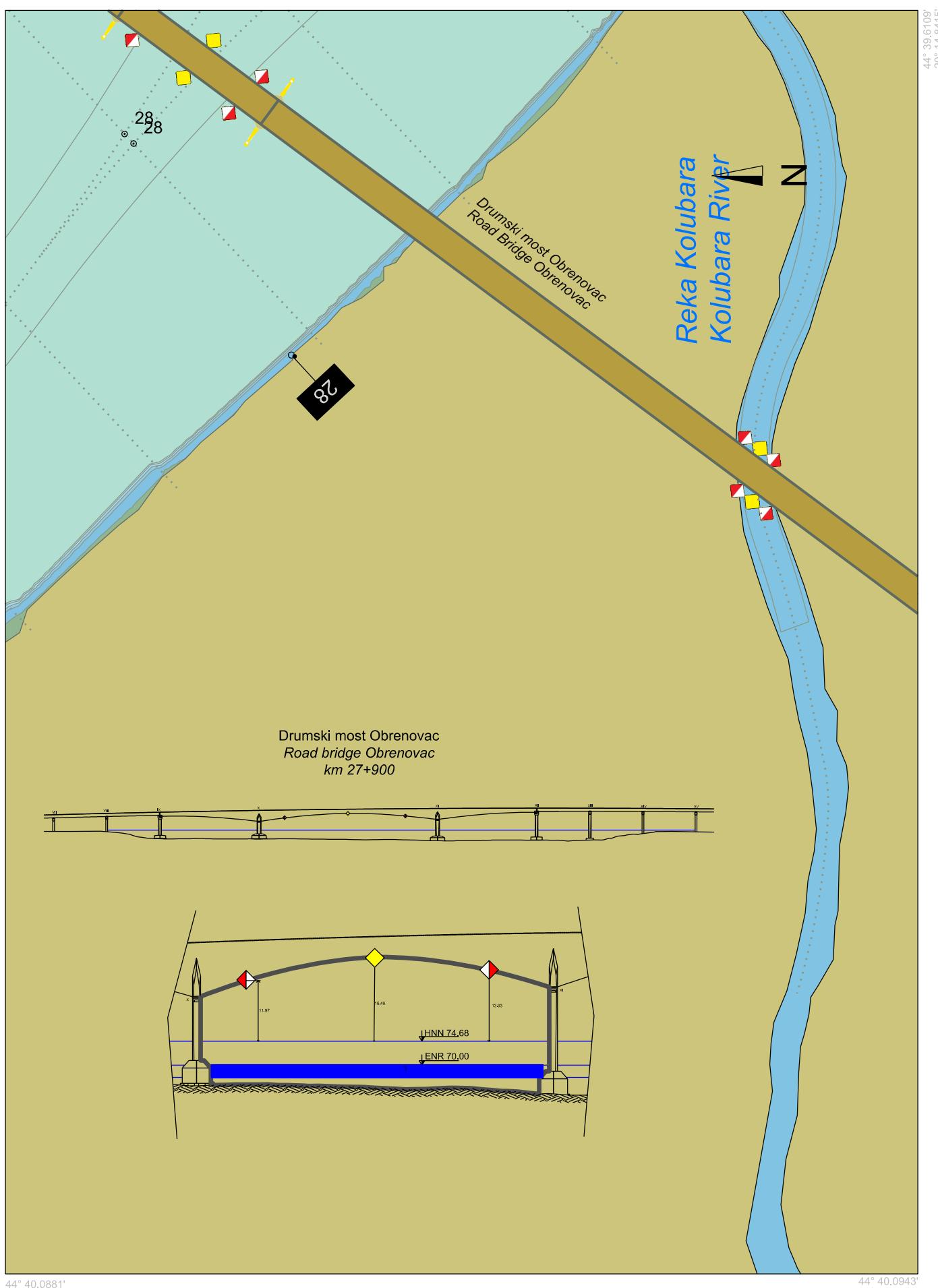
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km 31.2 - 29.4



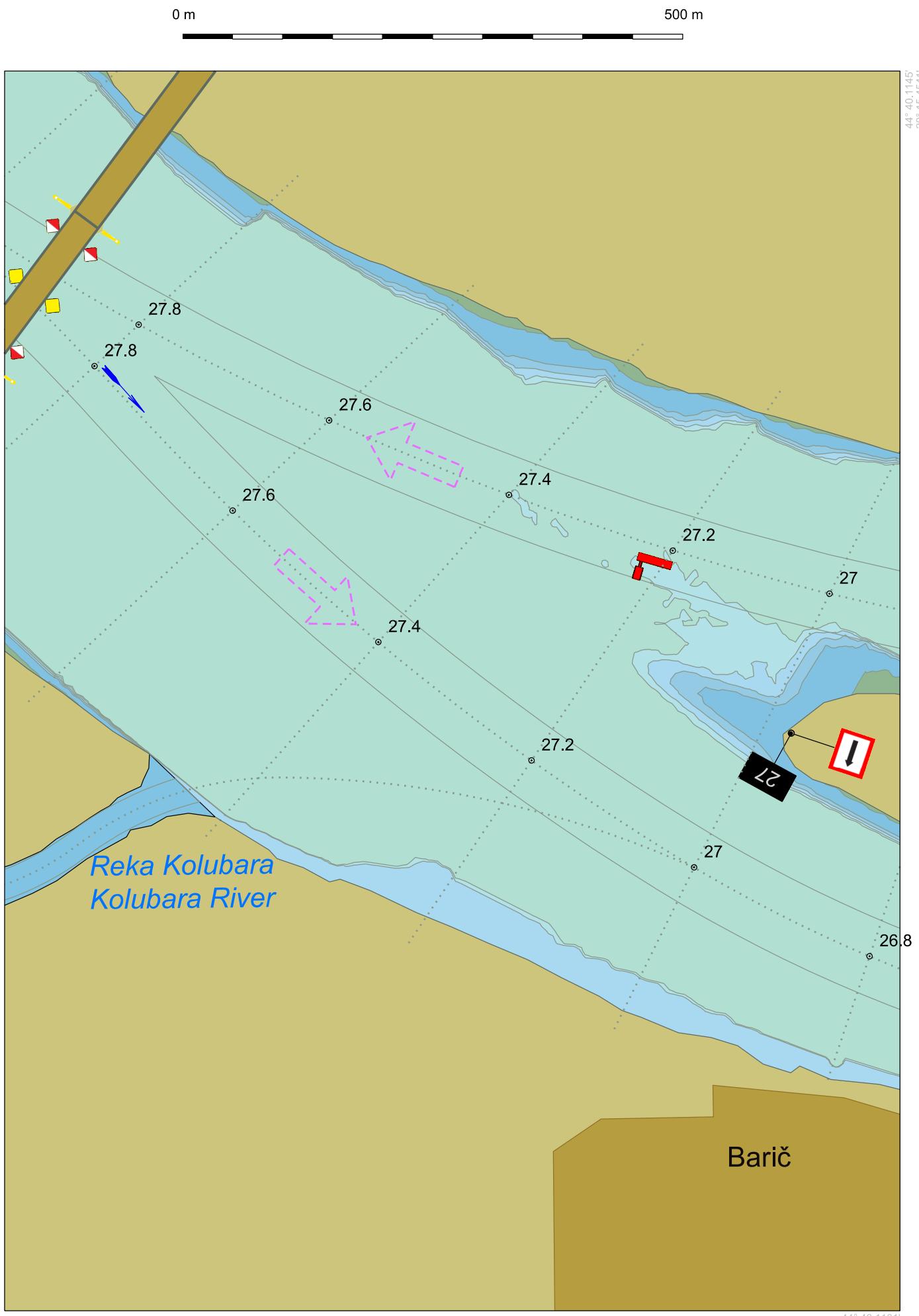


44° 39.6047'
20° 13.9031'



44° 40.0881'
20° 13.8967'

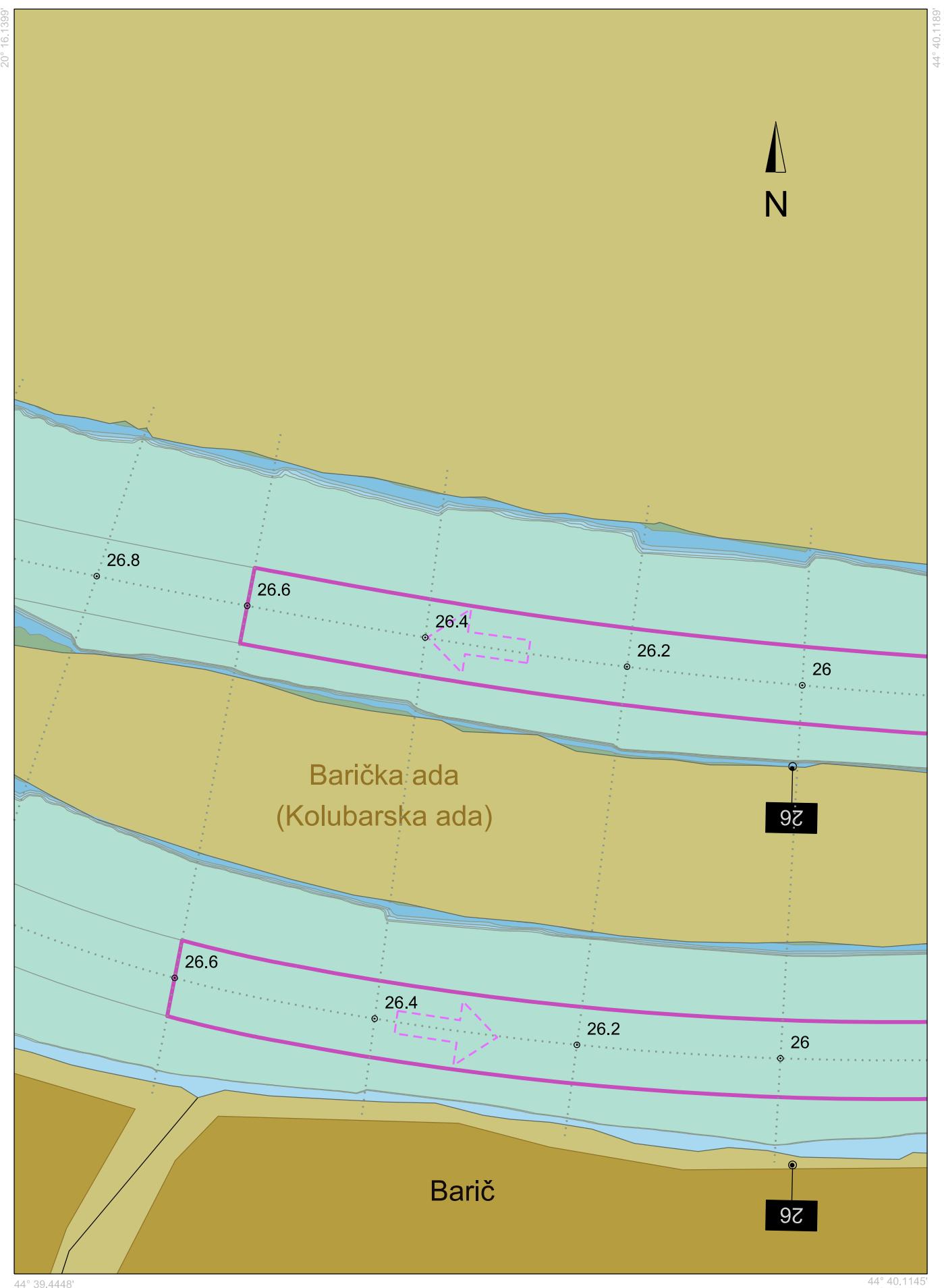
44° 40.0943'
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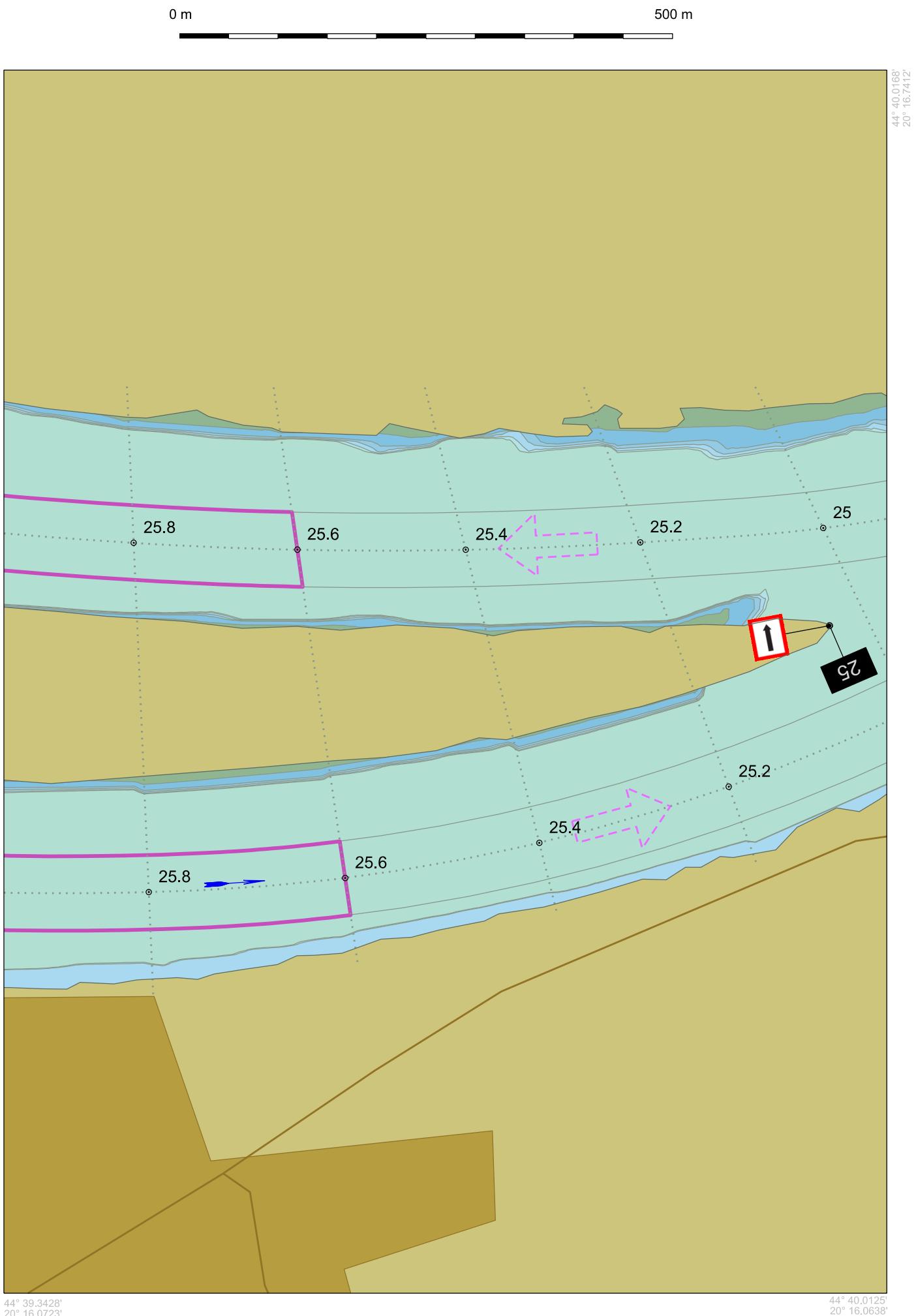




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km 27.8 - 26

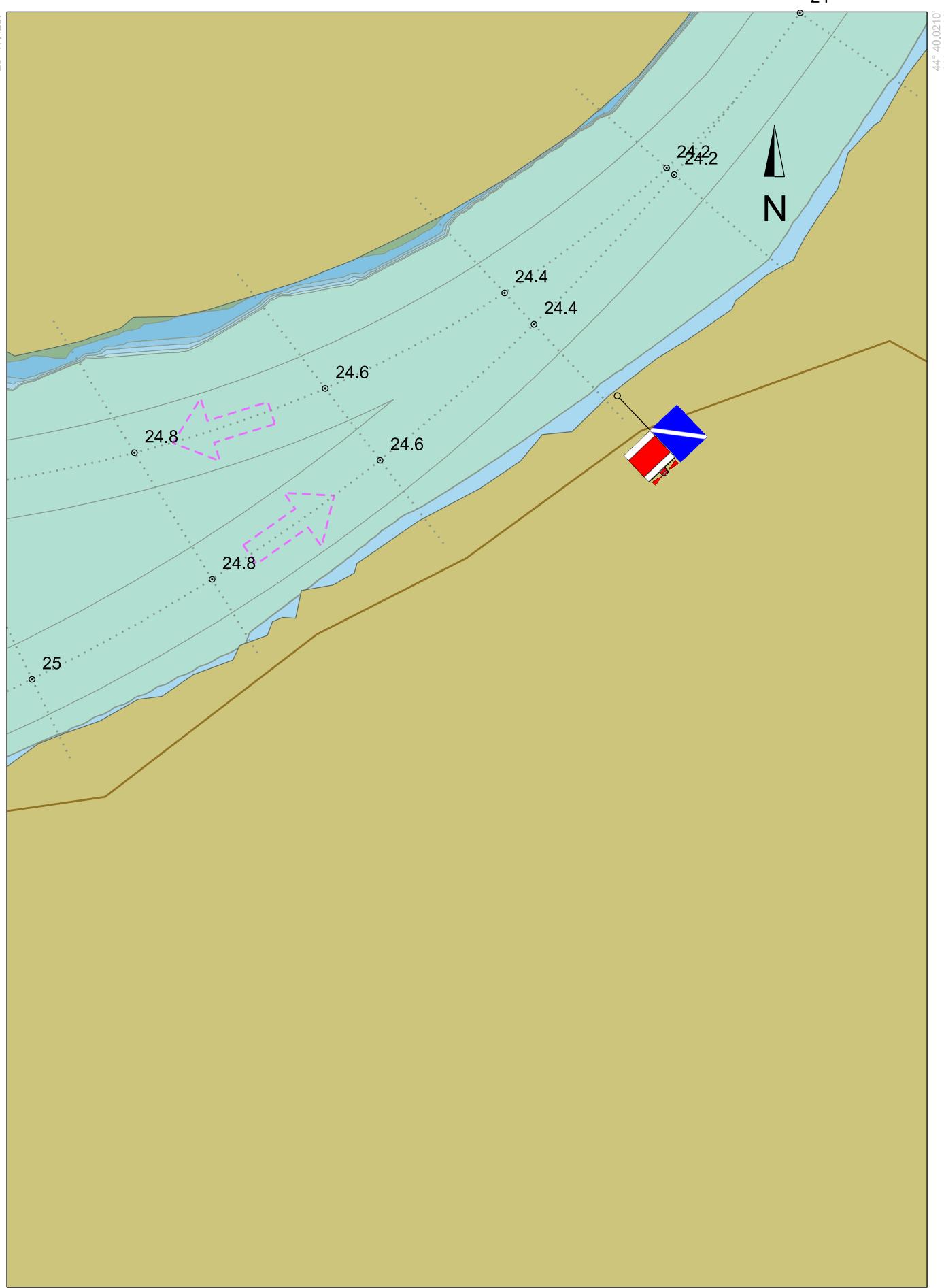


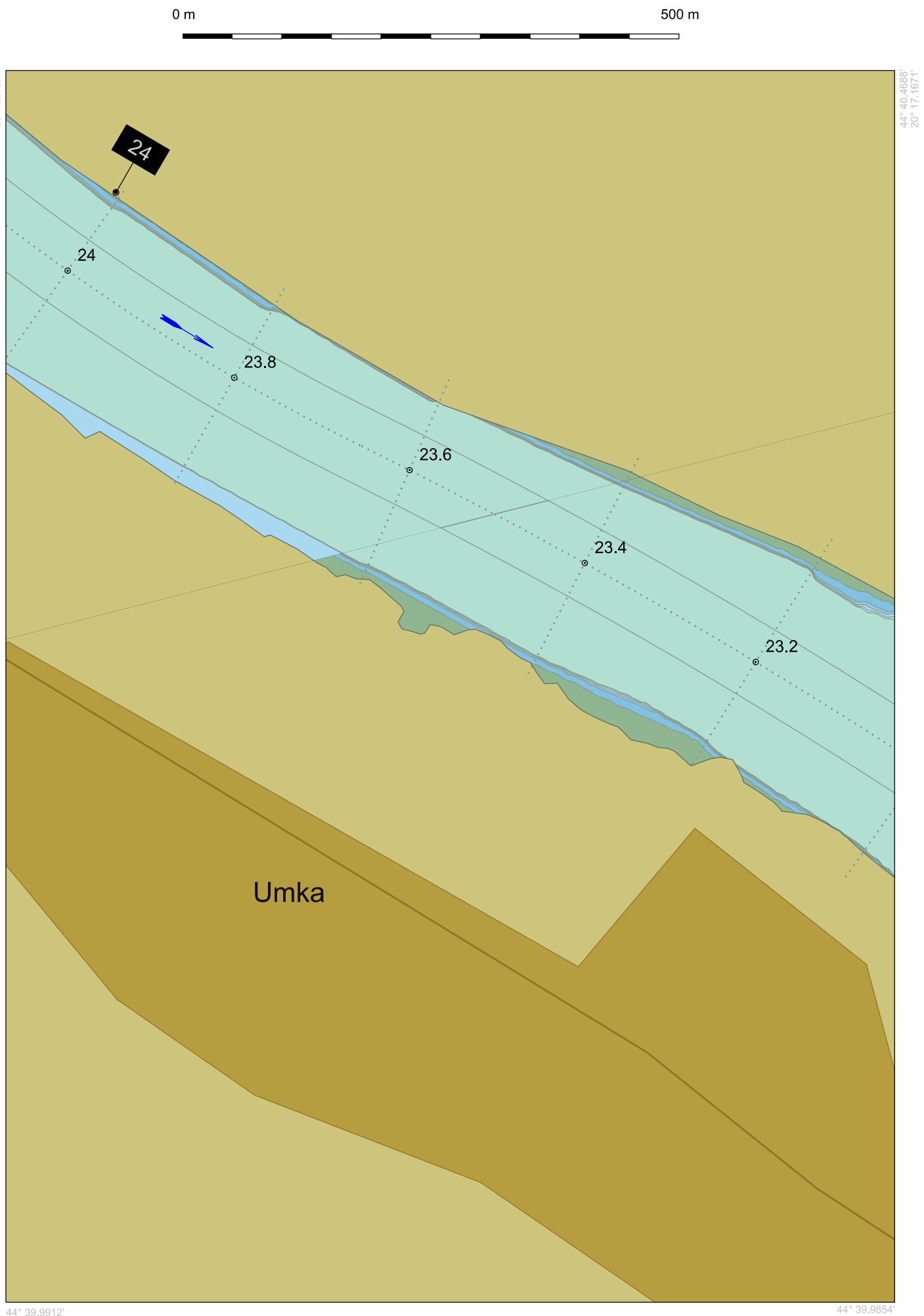




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km 25.8 - 24₂₄

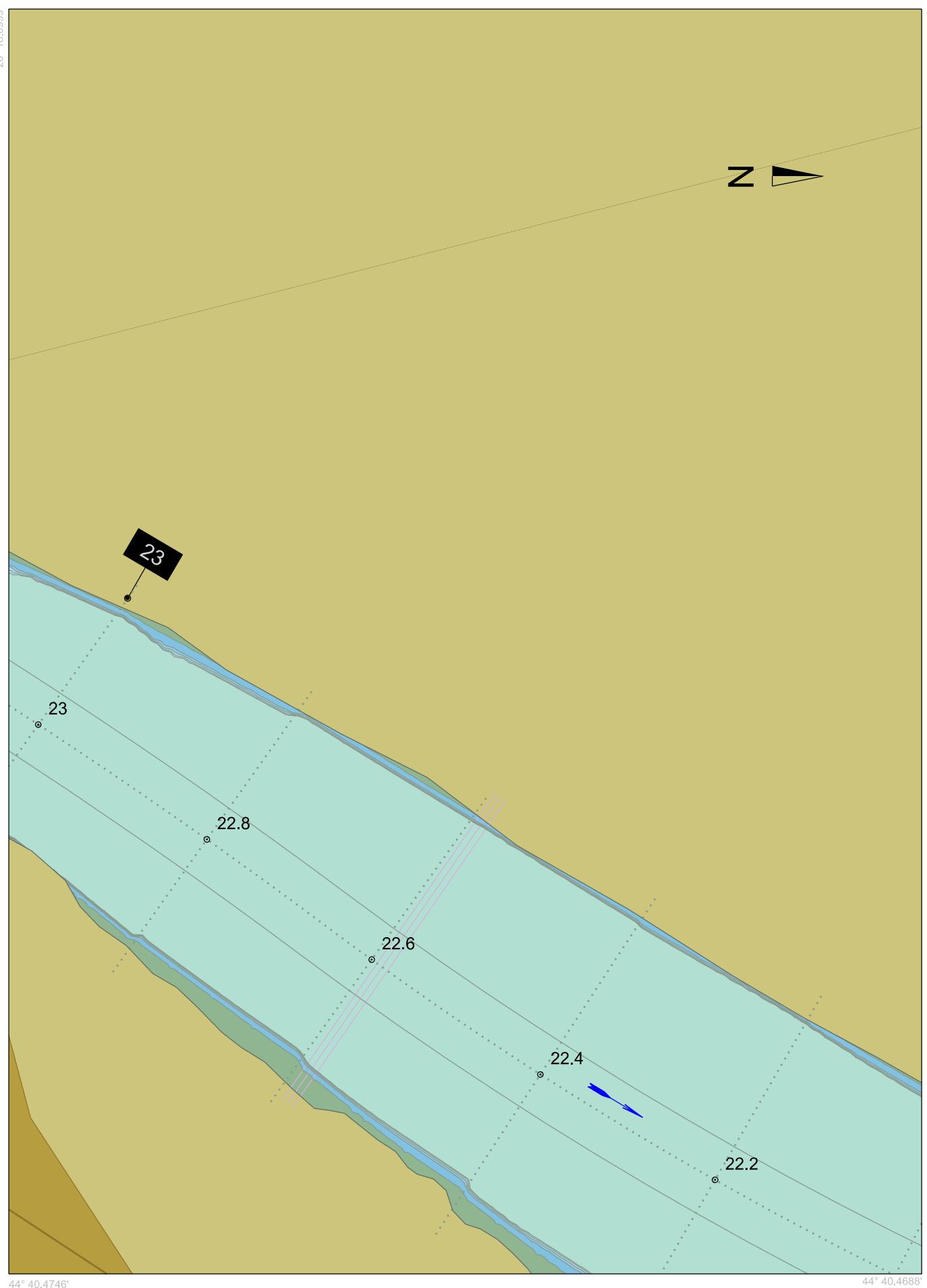


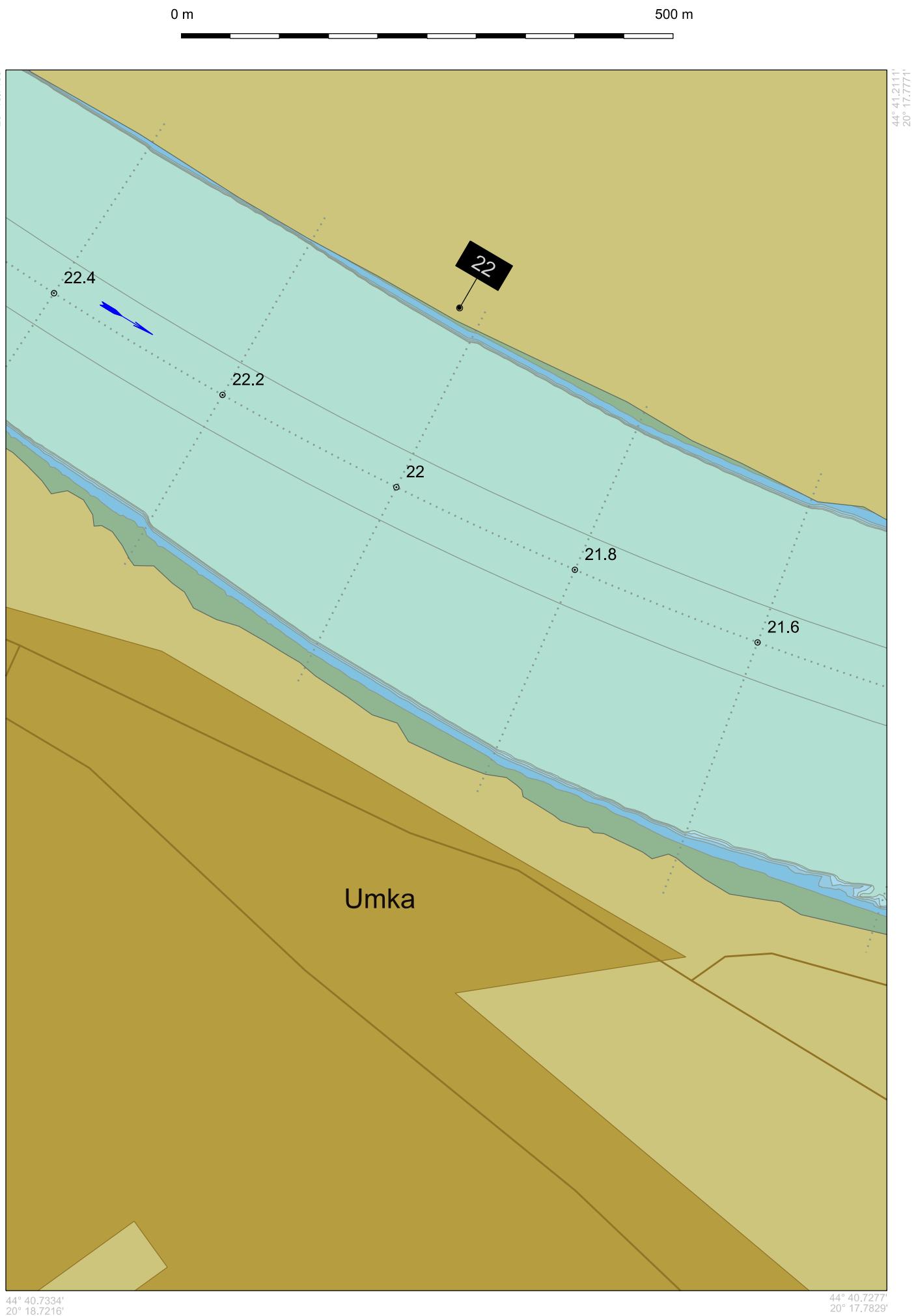




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km 24 - 22.2





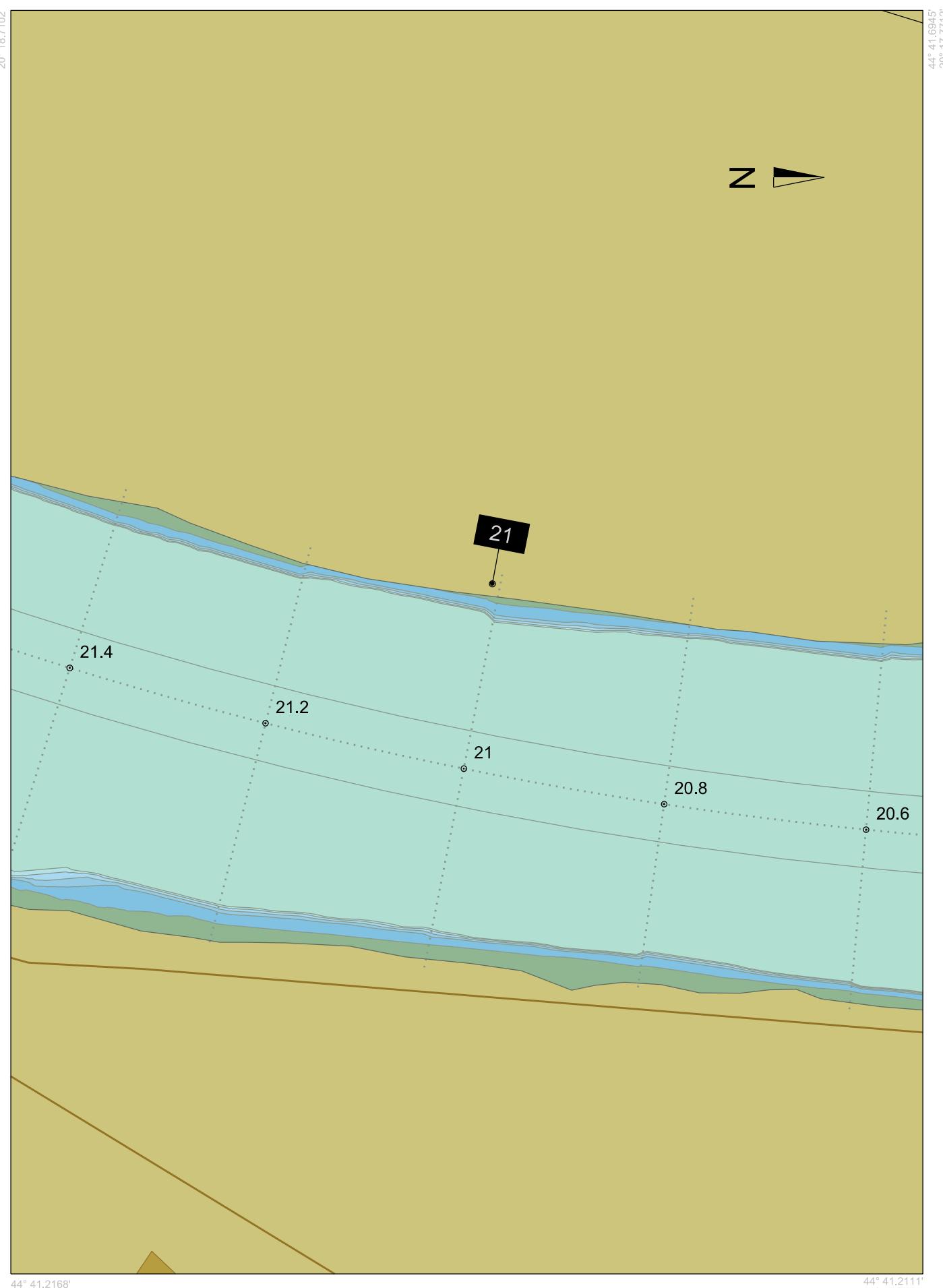
44° 40.7334'
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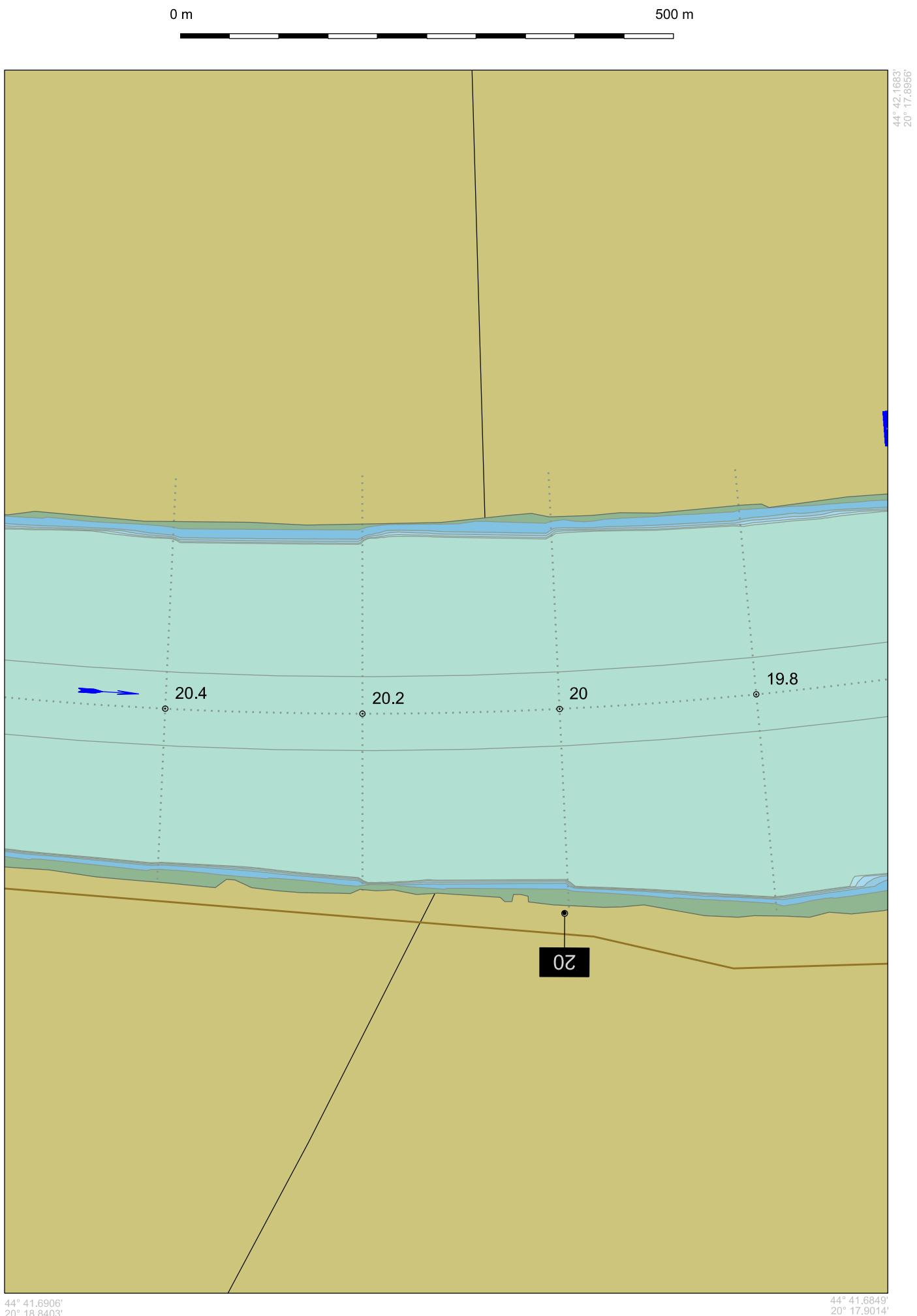
44° 40.7277'
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km 22.4 - 20.6

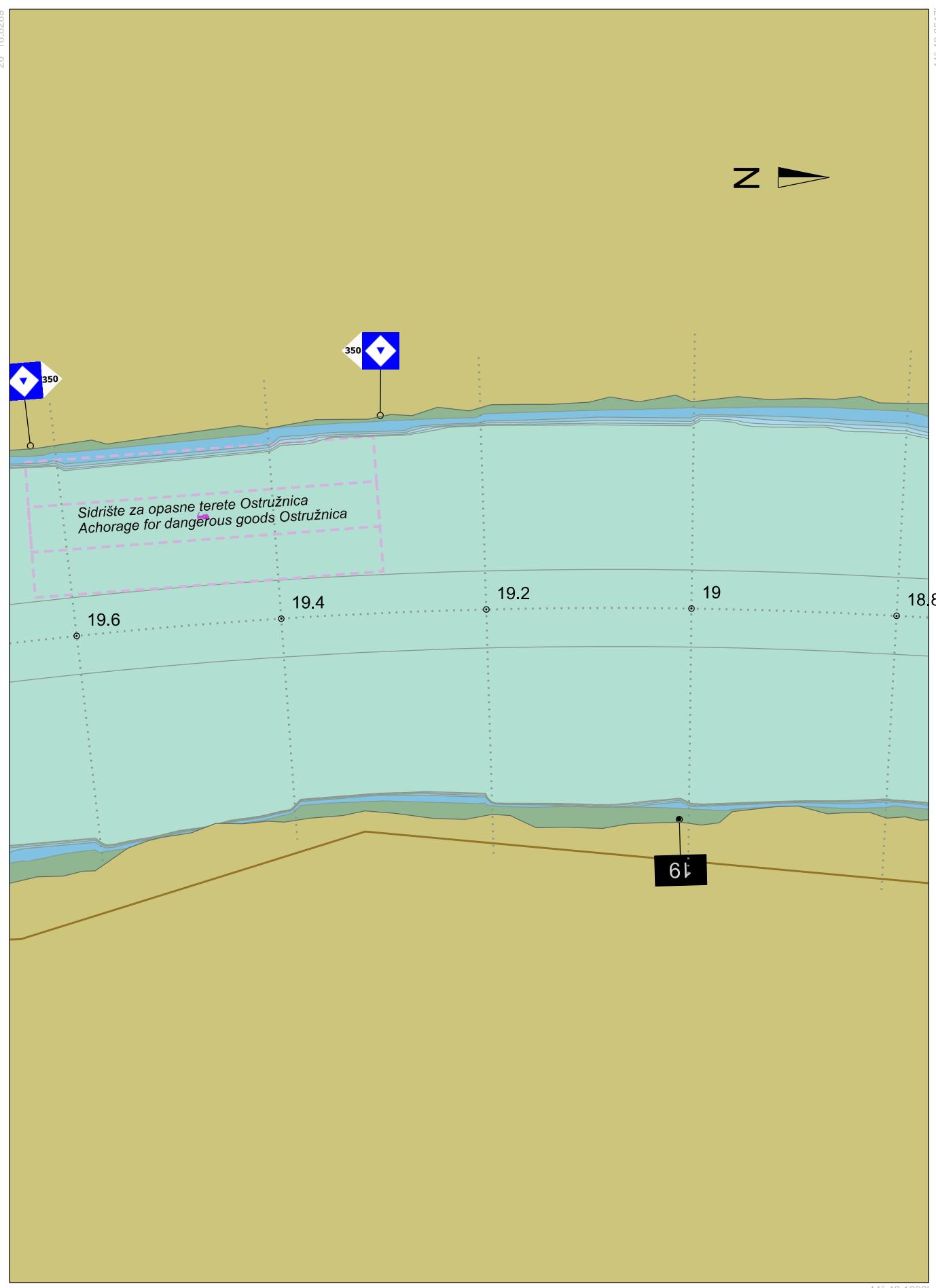


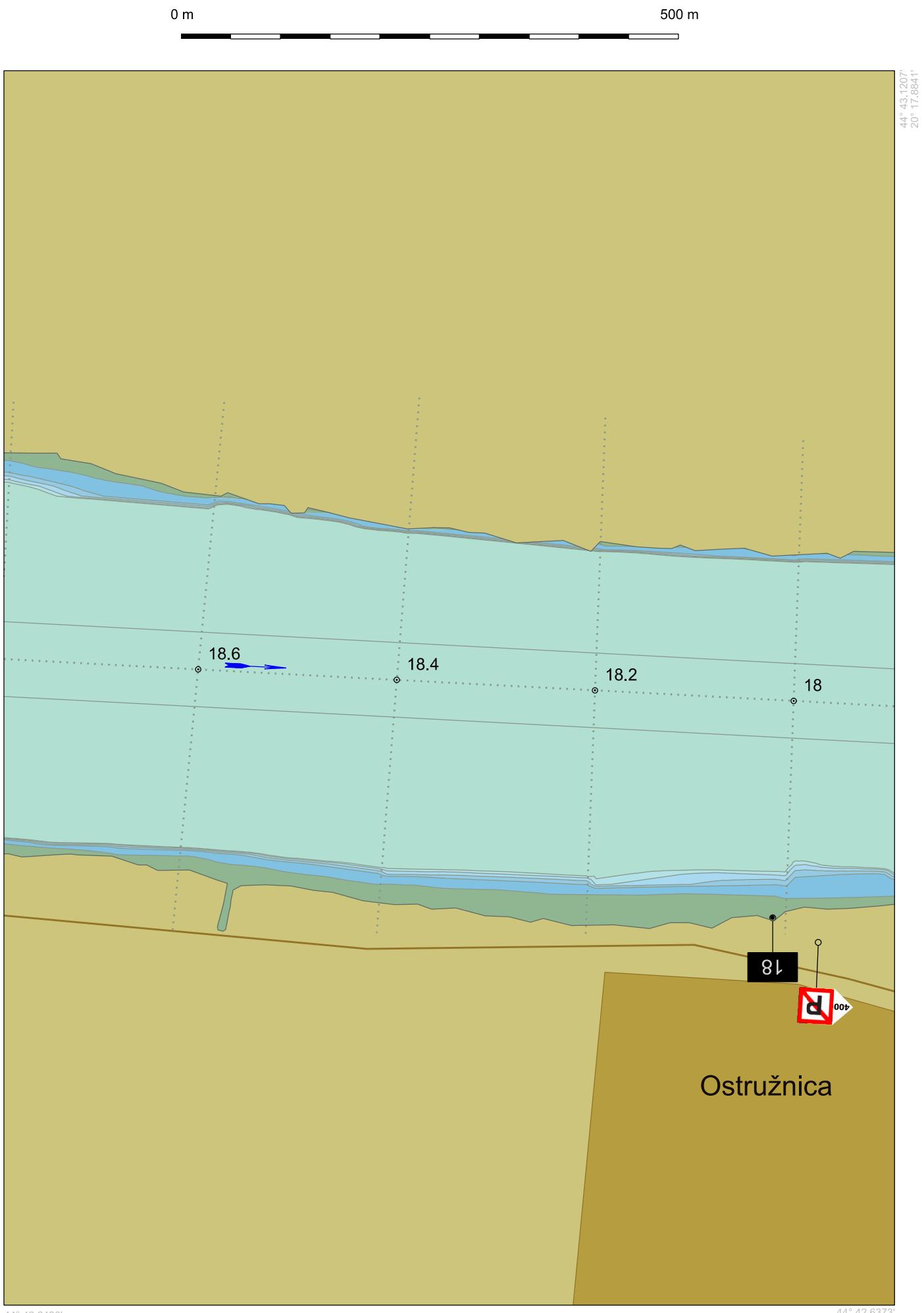




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km 20.4 - 18.8





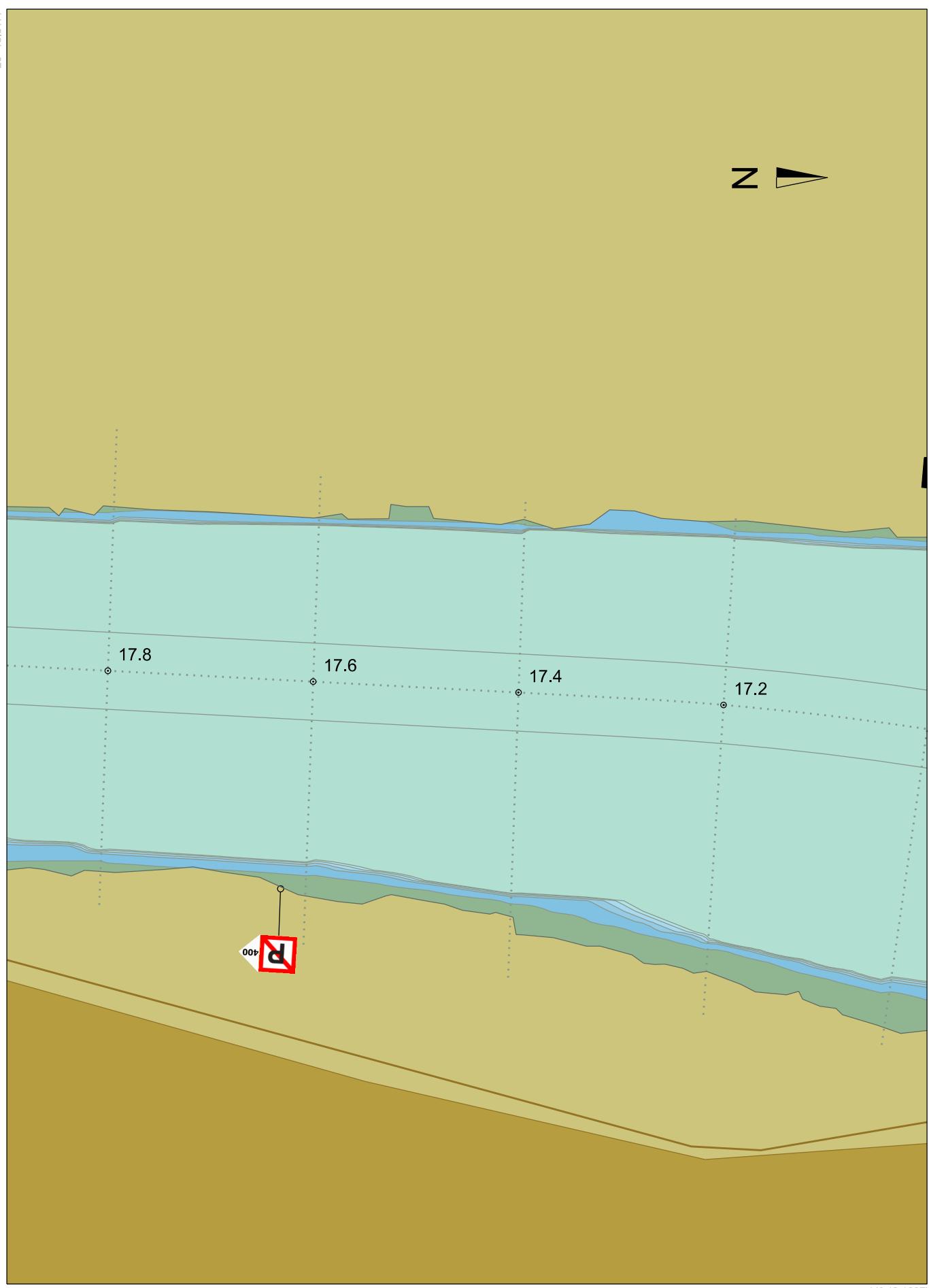
44° 42.6430'
20° 18.8291'

44° 42.6373'
20° 17.8899'



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km 18.6 - 17.2



44° 43.6098'
20° 18.8177'

44° 43.6041'
20° 17.8782'

44° 43.1264'
20° 18.8234'

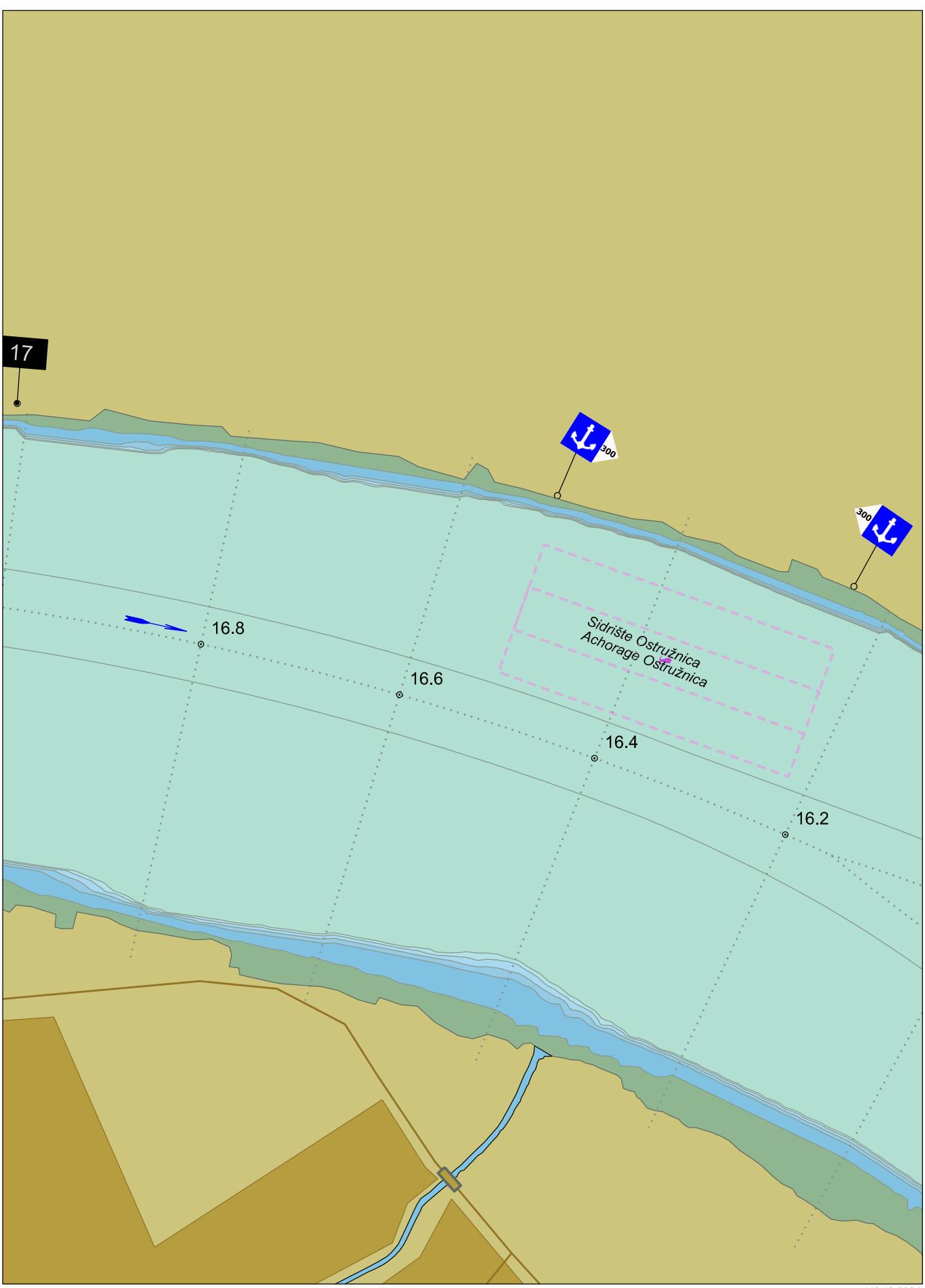
44° 43.1207'
20° 17.8841'

0 m

500 m

44° 44.0955'
20° 18.9025'

44° 44.0988'
20° 17.9629'



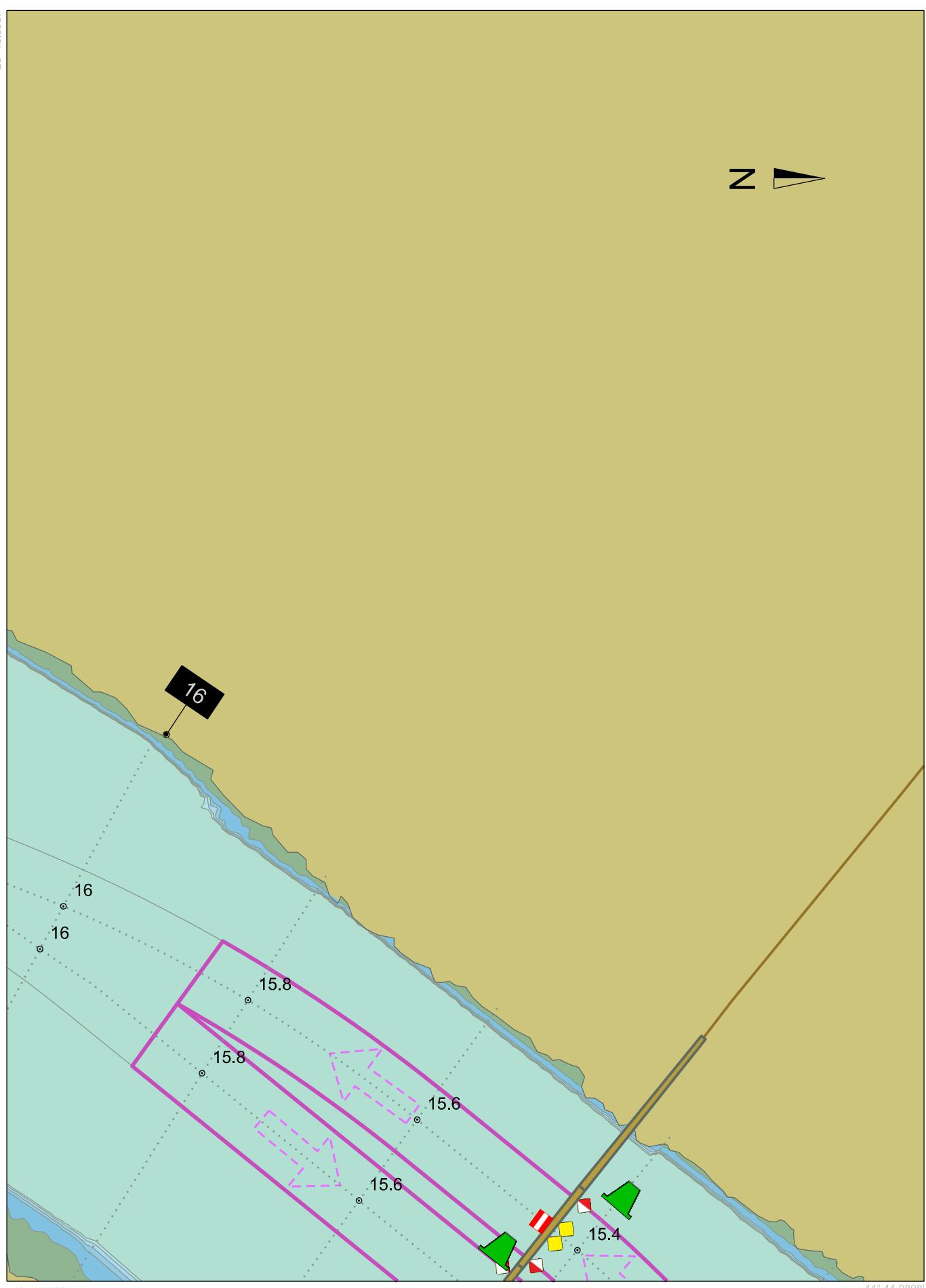
44° 43.6121'
20° 18.9082'

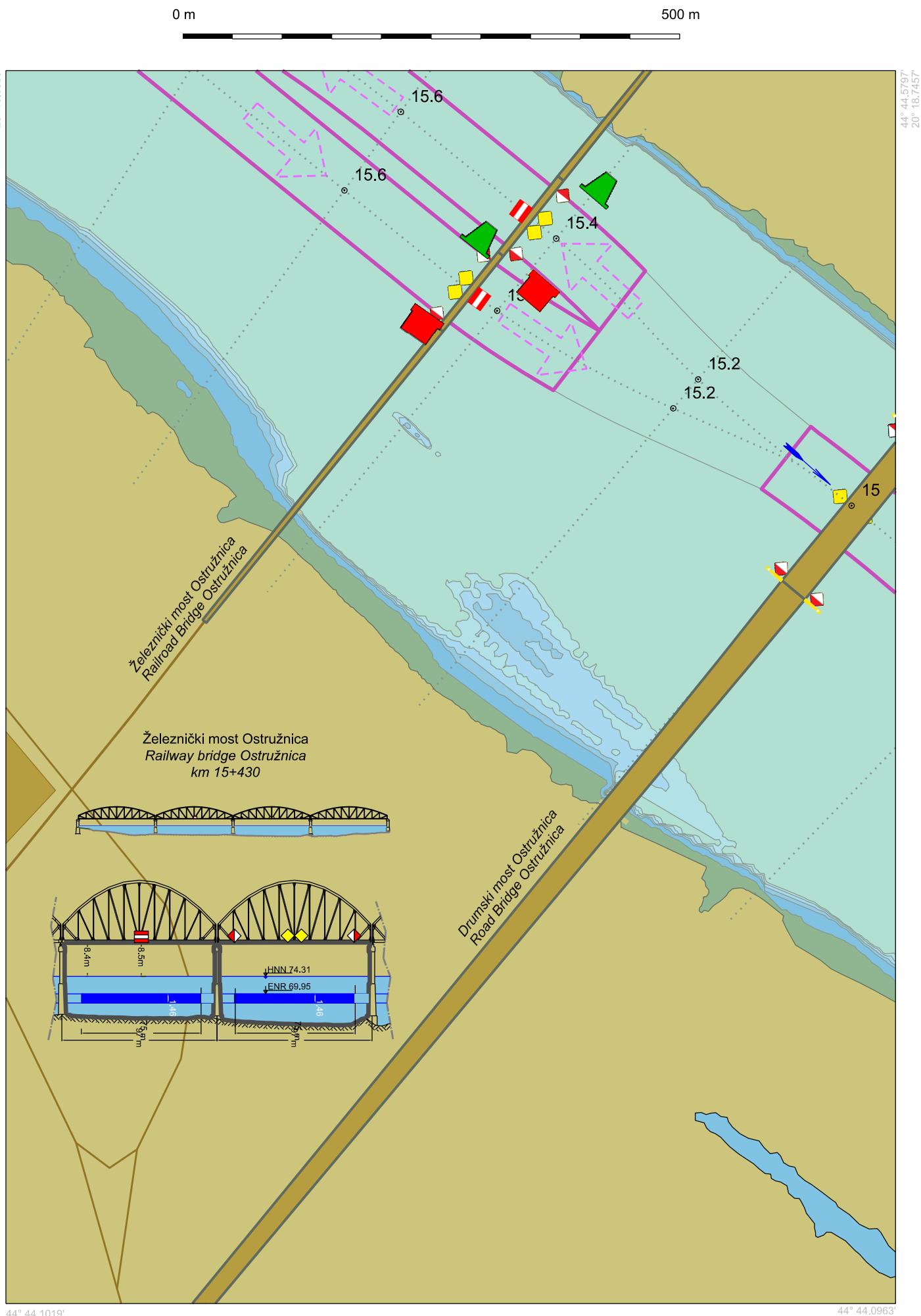
44° 43.6064'
20° 17.9687'



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km 16.8 - 15.4



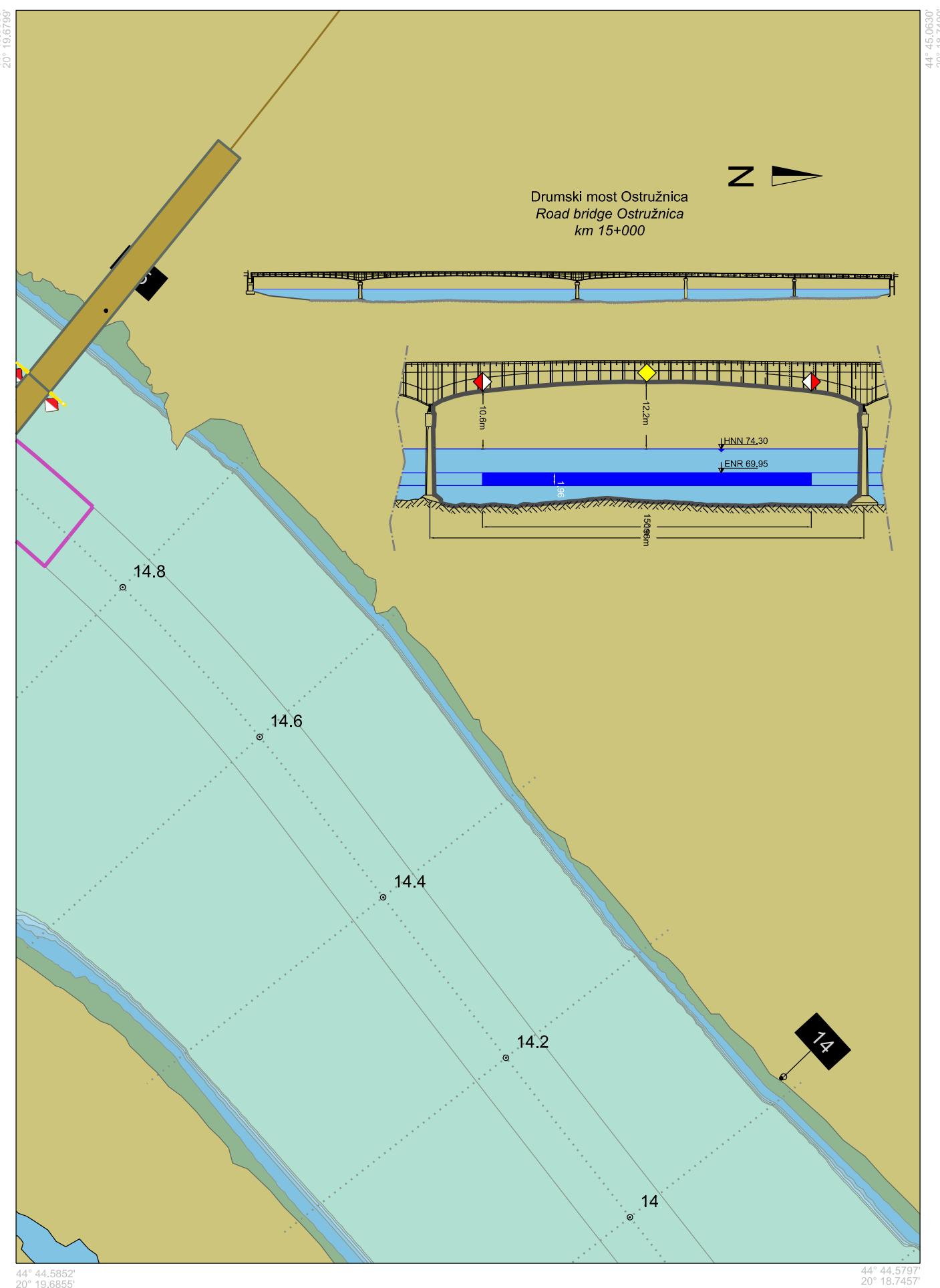


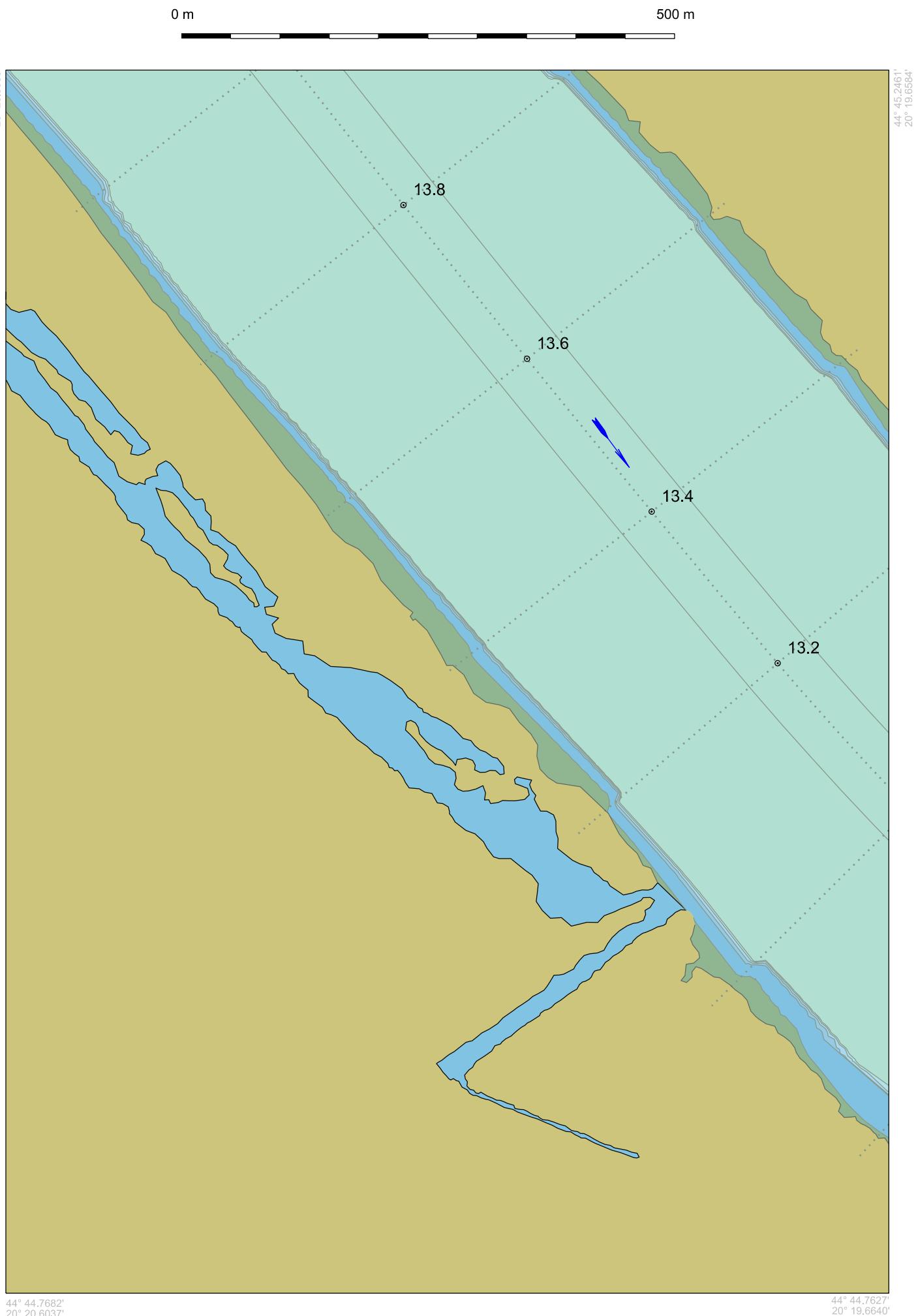
44° 44.1019'
20° 19.6911'



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km 15.6 - 14





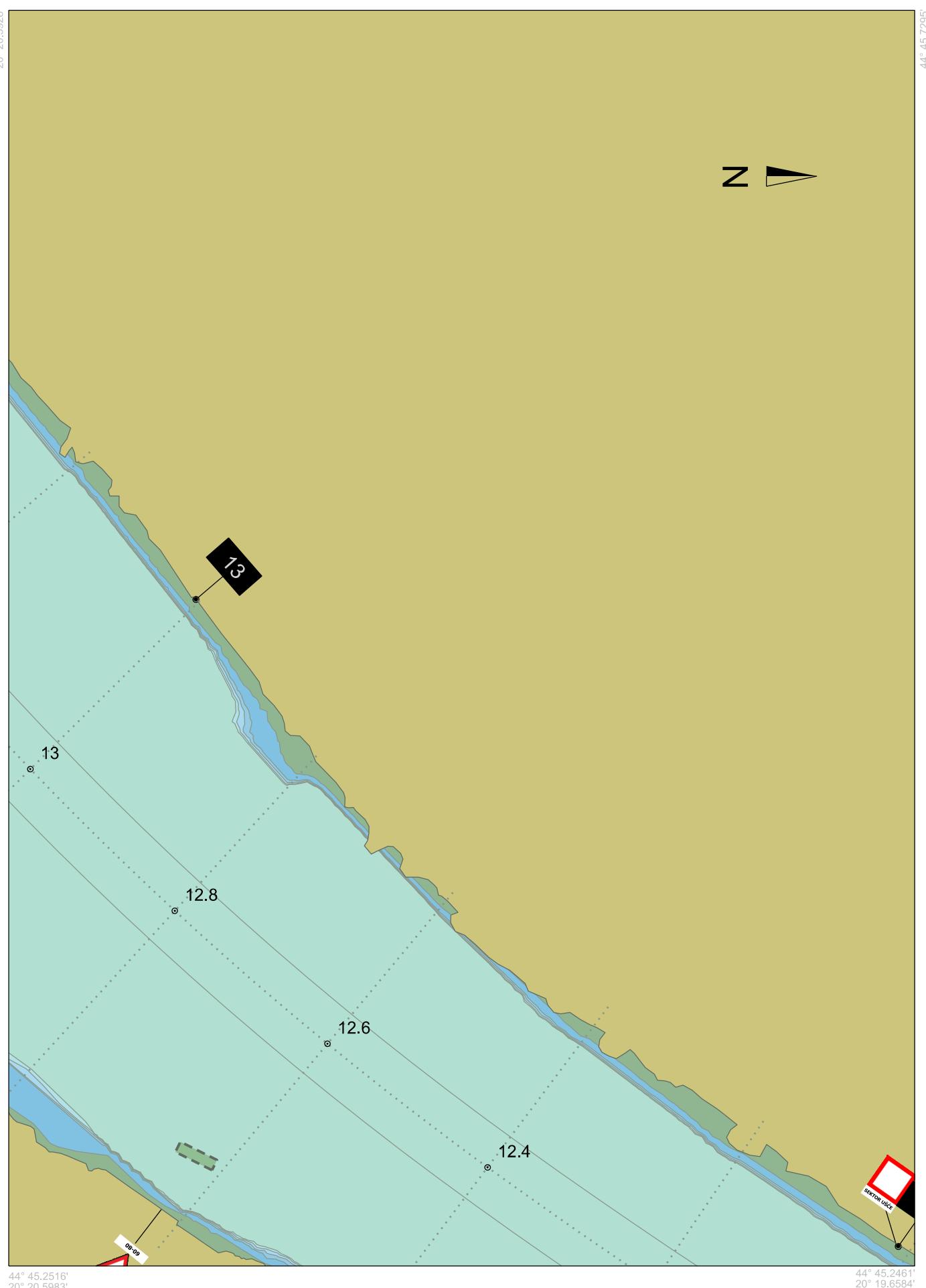
44° 44.7682'
20° 20.6037'

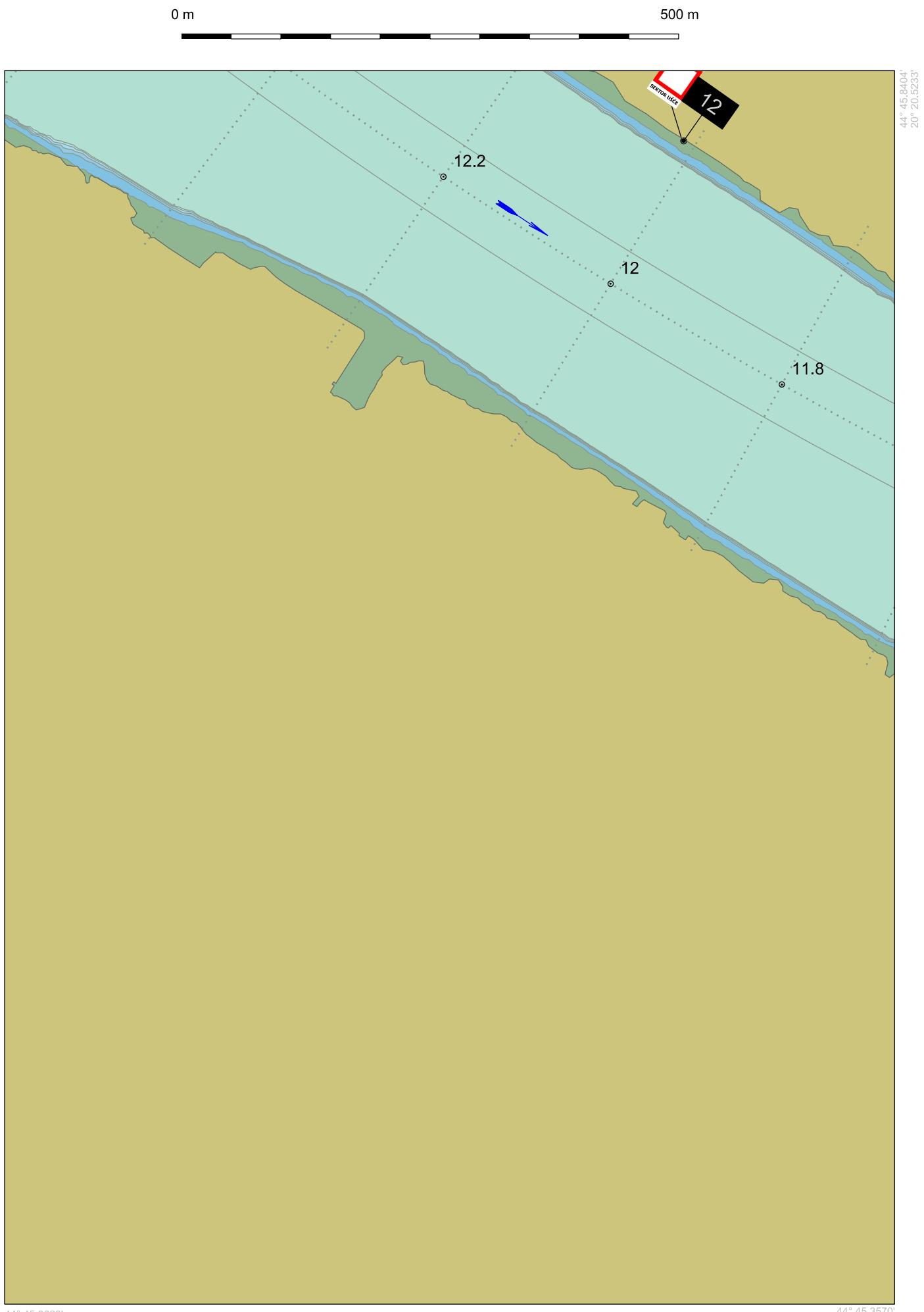
44° 44.7627'
20° 19.6640'



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km 13.8 - 12.4

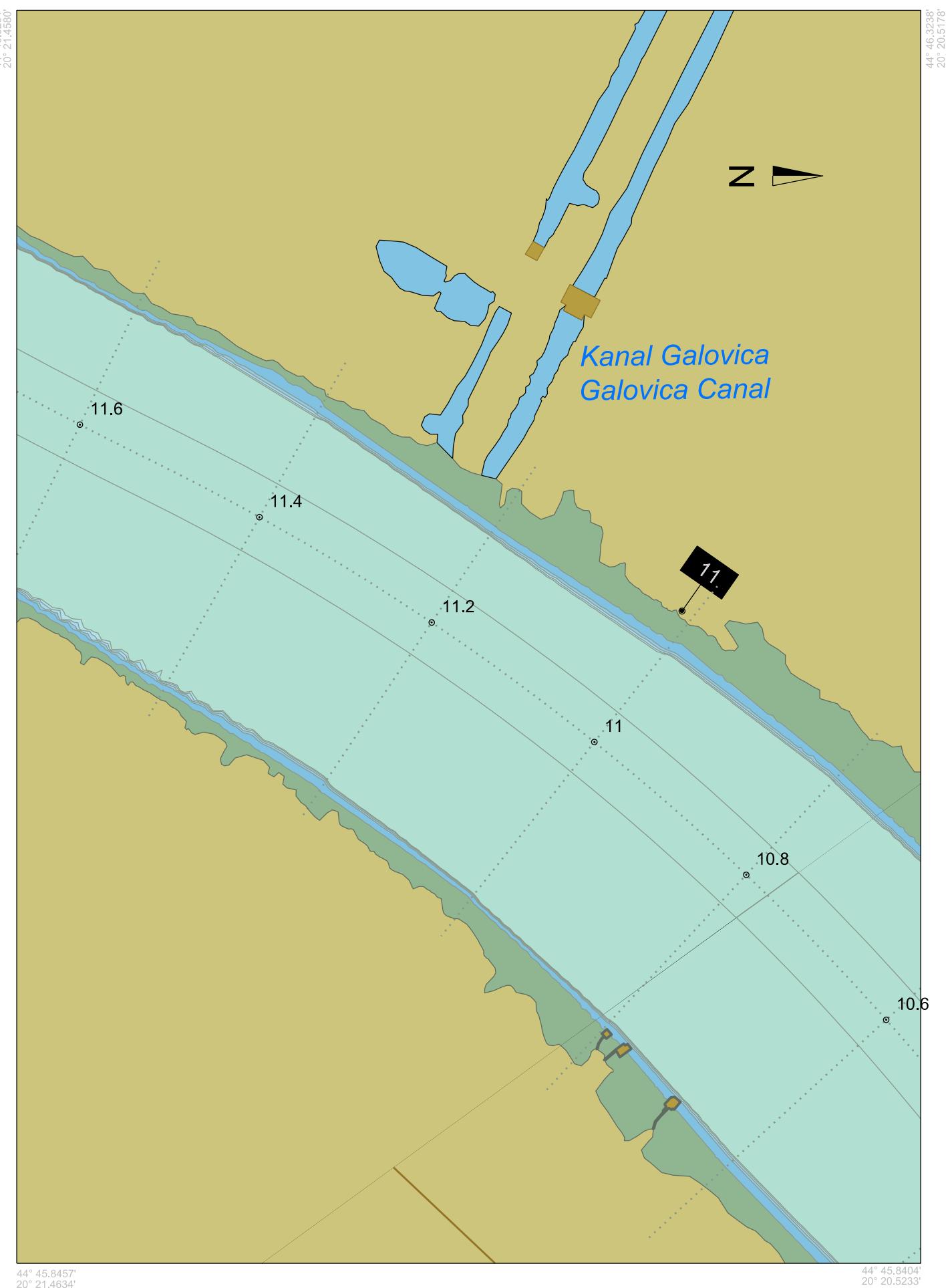






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km 12.2 - 10.6

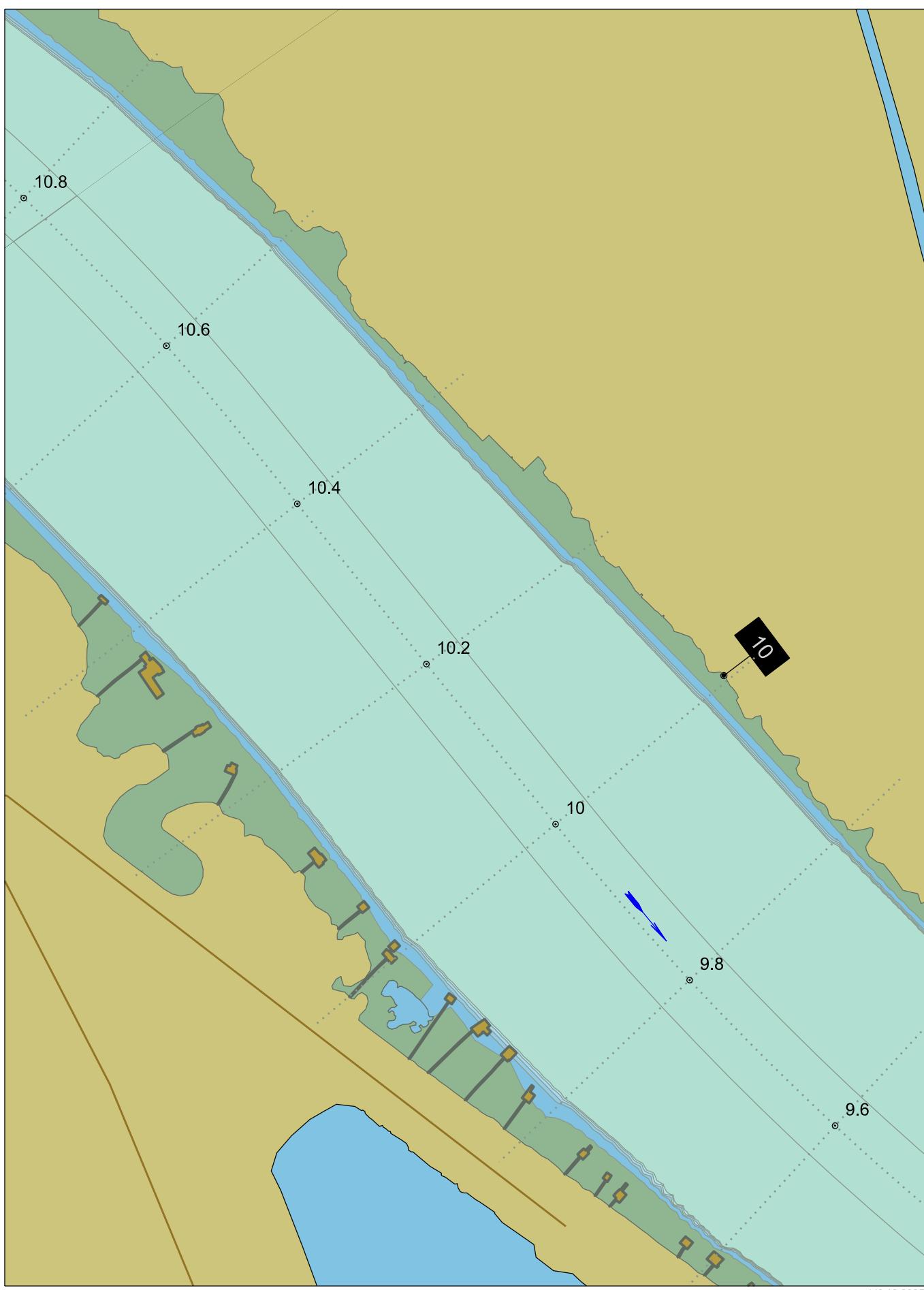


0 m

500 m

44° 46.7122'
20° 21.9635'

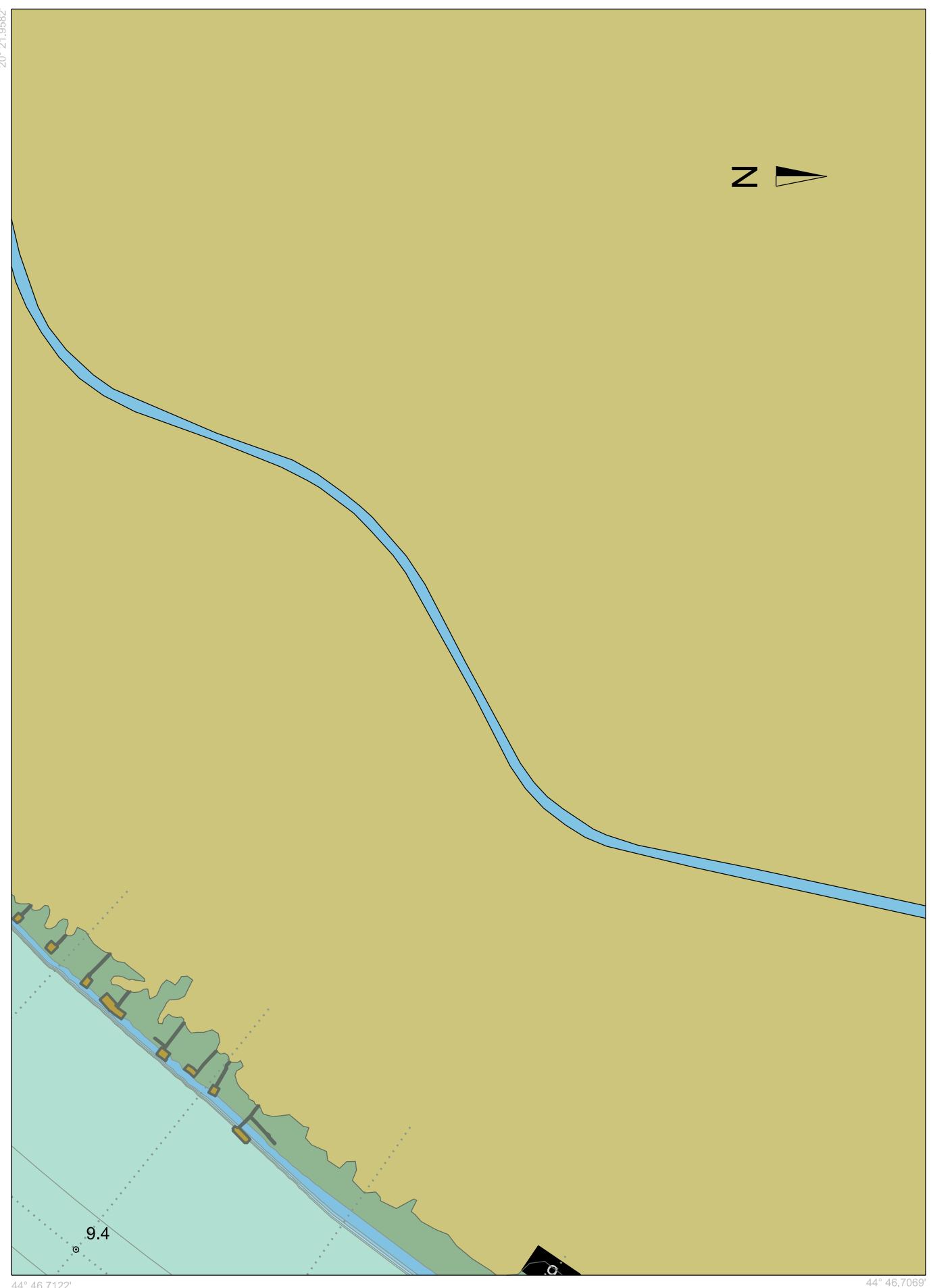
44° 46.7069'
20° 21.0231'

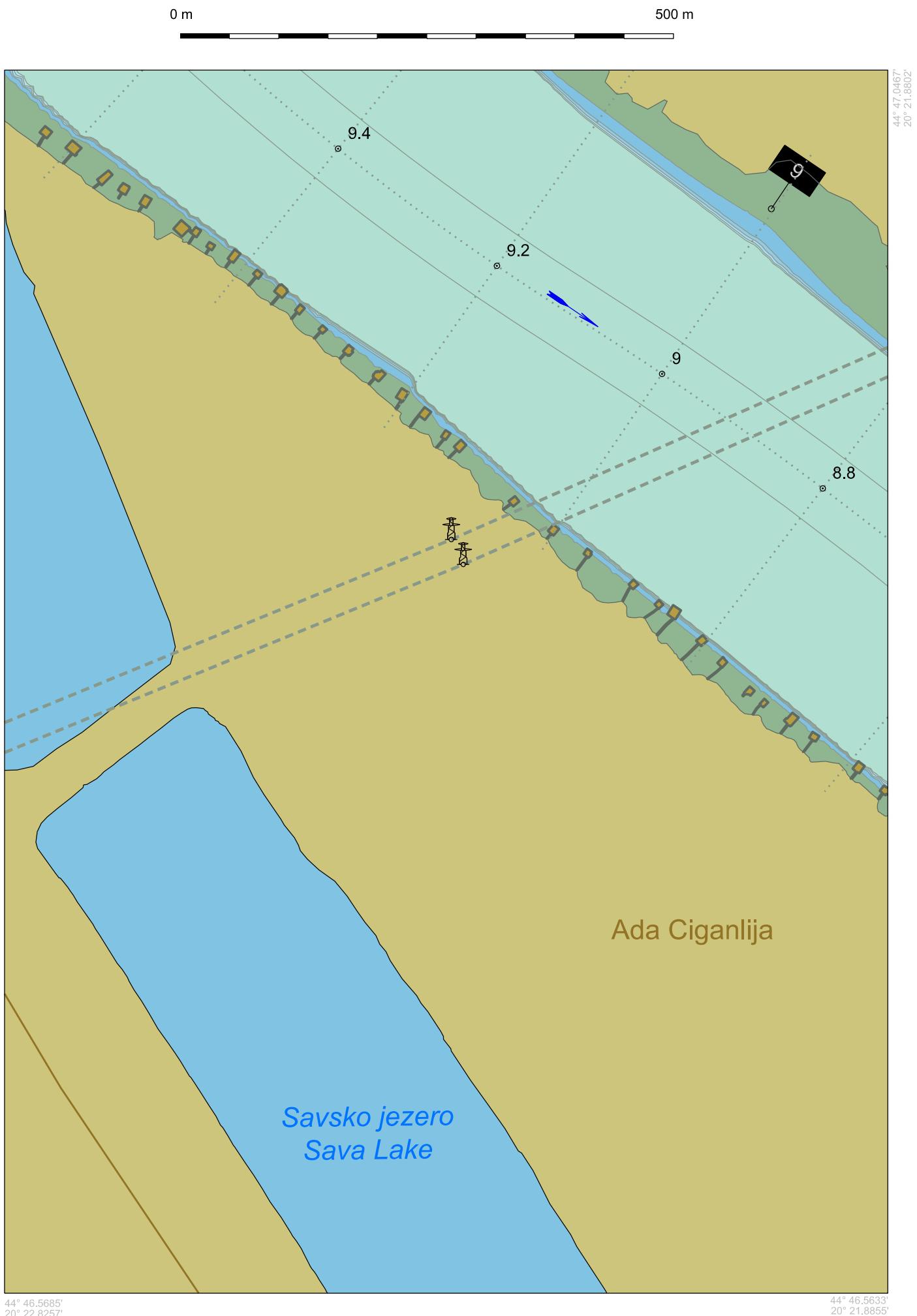




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km 10.8 - 9.4



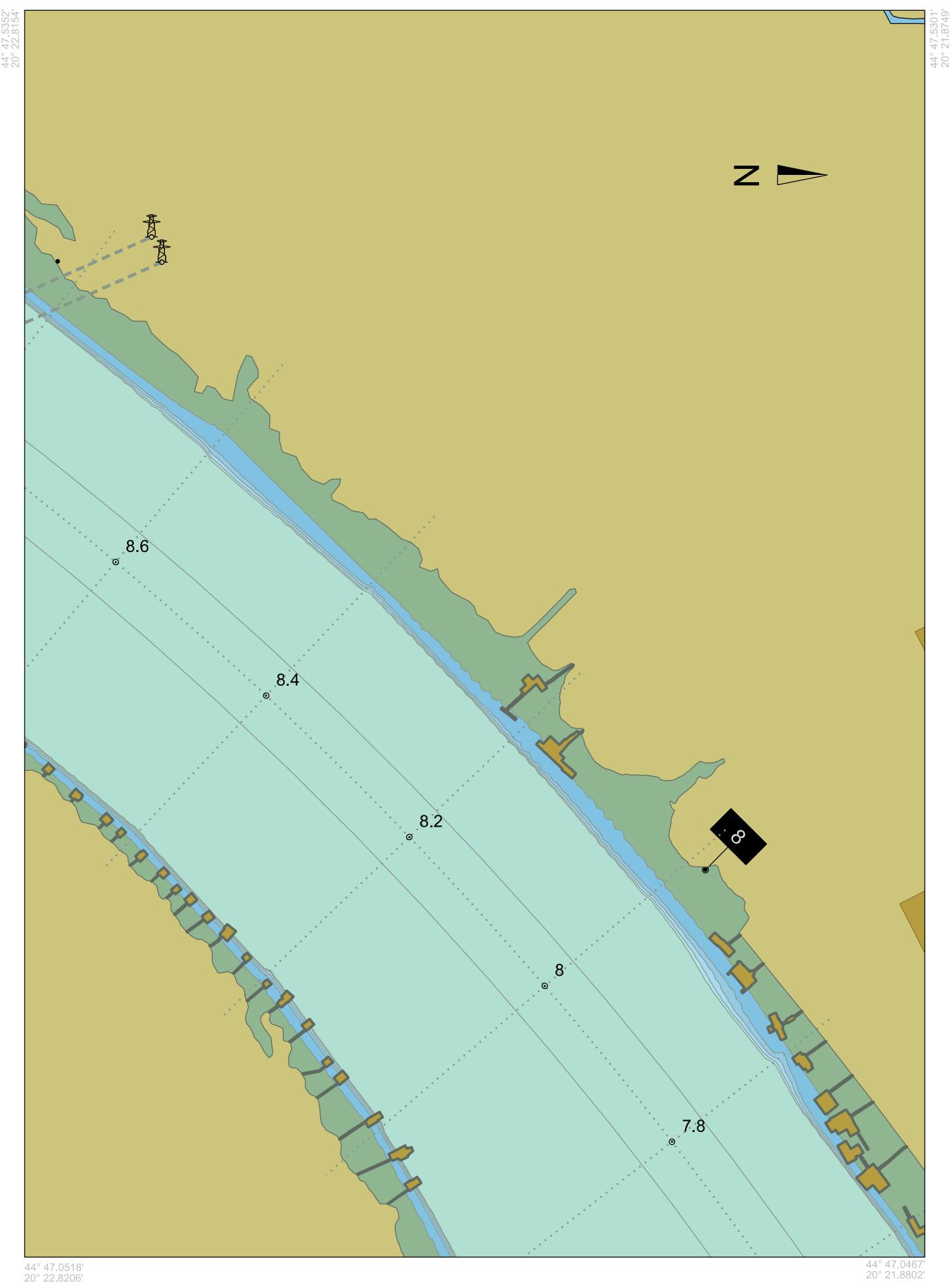


Reka Dunav
 Danube River

Šabac km 100
 Provo km 50
 Progar km 50
 Obrenovac
 Beograd km 0

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km 9.4 - 7.8

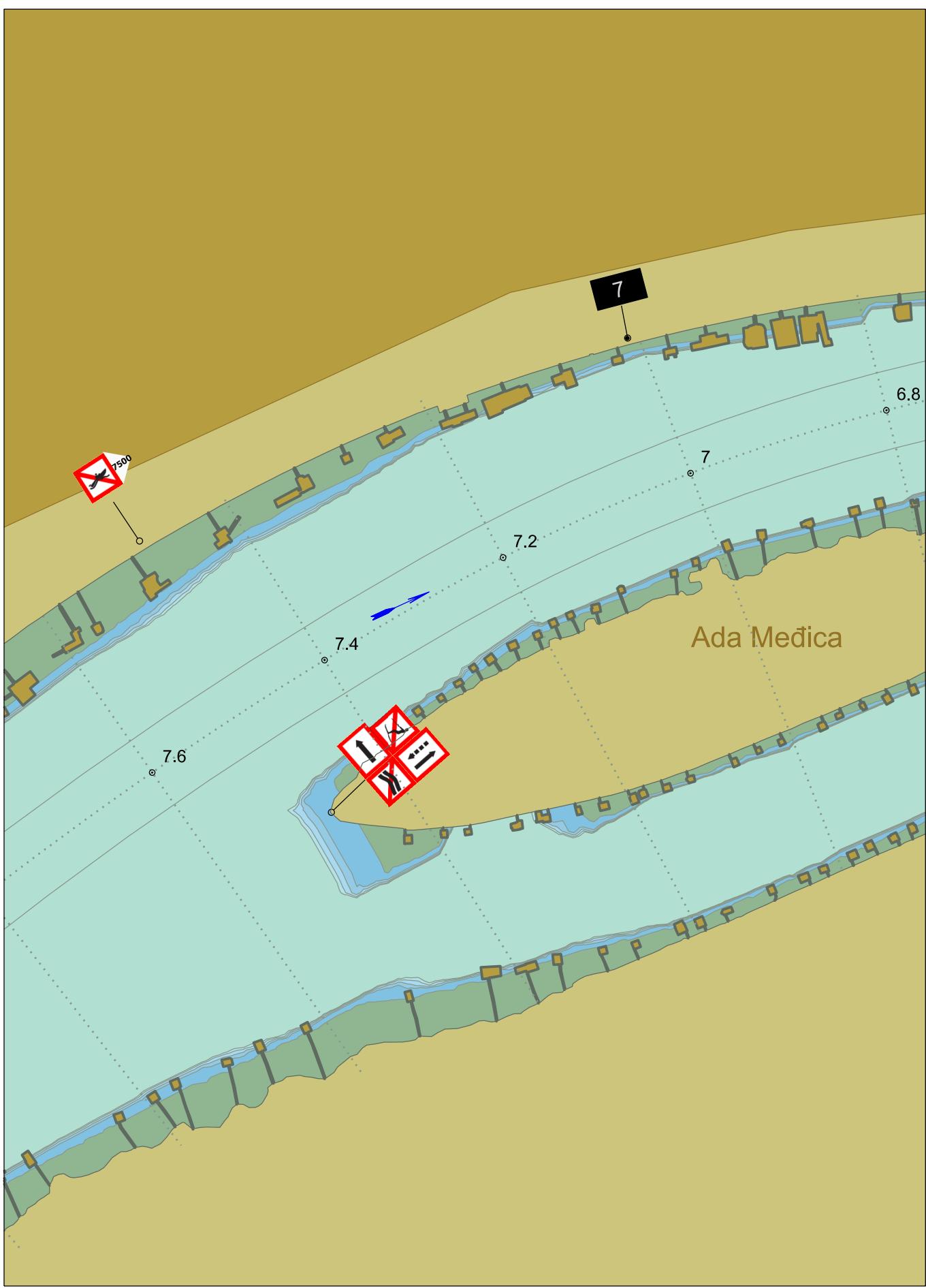


0 m

500 m

44° 47.1972'
20° 23.4242'

44° 47.8669'
20° 23.4172'



44° 47.1936'
20° 22.7454'

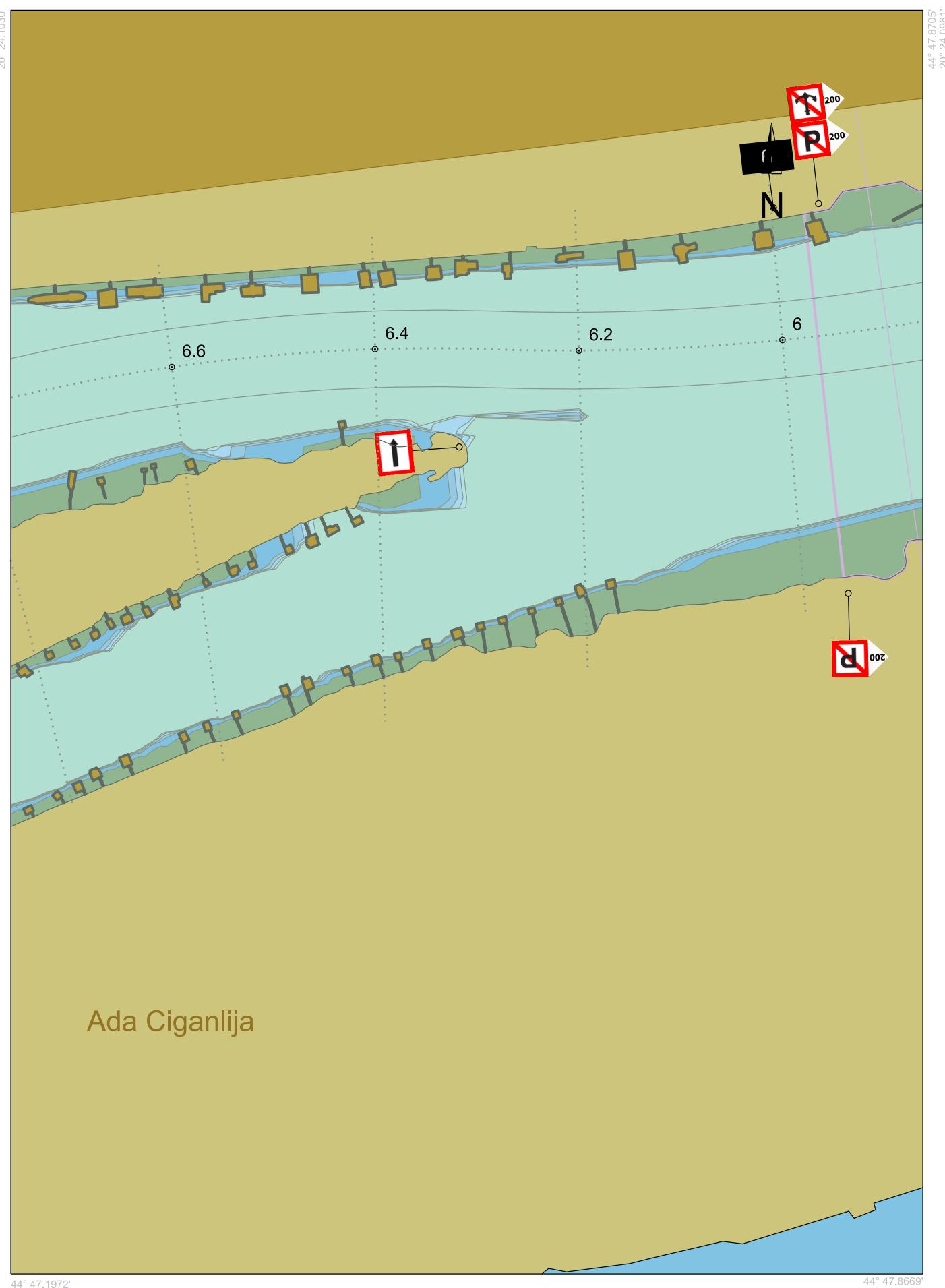
44° 47.8633'
20° 22.7382'

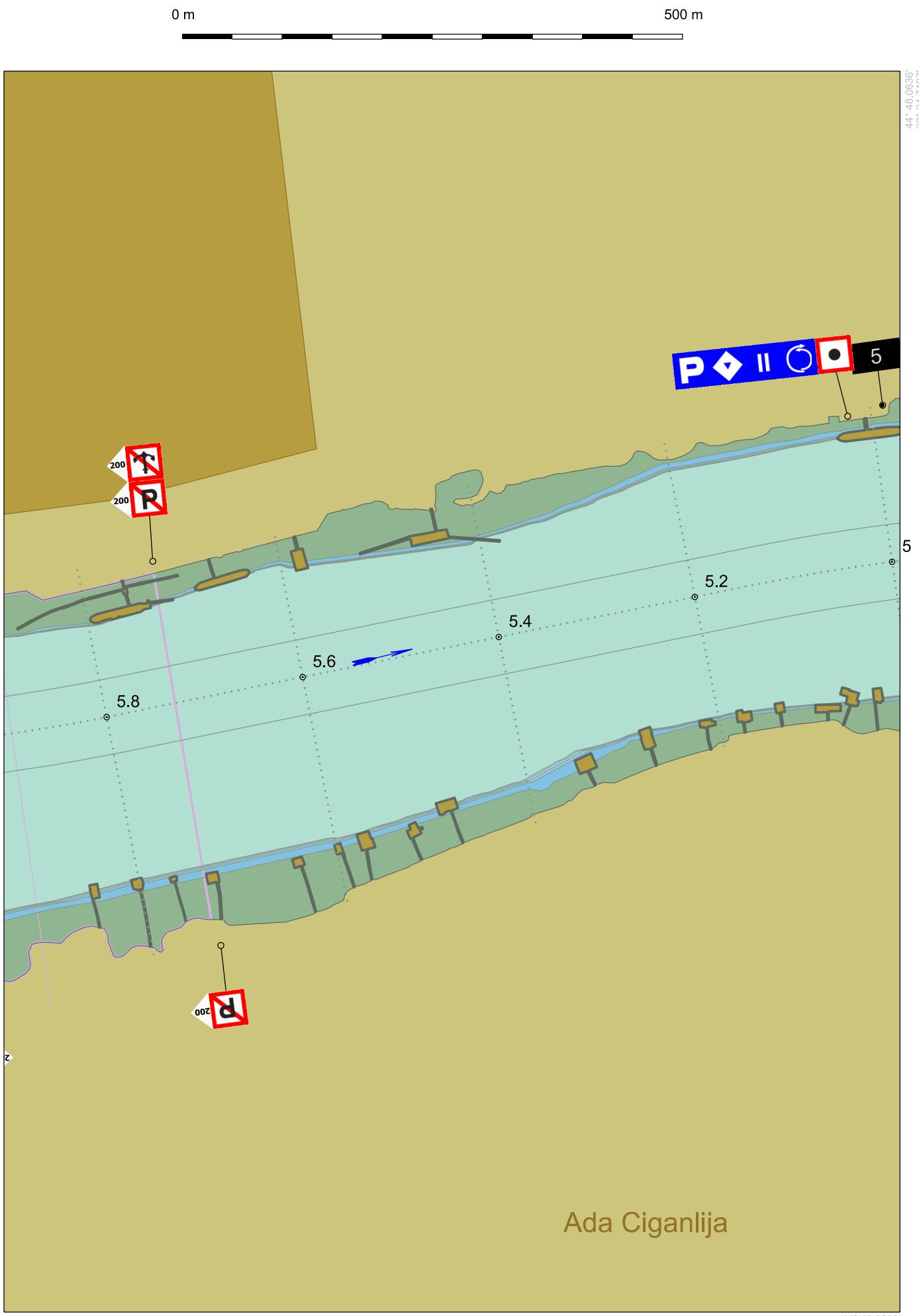
Reka Dunav
 Danube River

Šabac (km 100)
 Provo
 Progar (km 50)
 Obrenovac
 Beograd (km 0)

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km 7.6 - 6



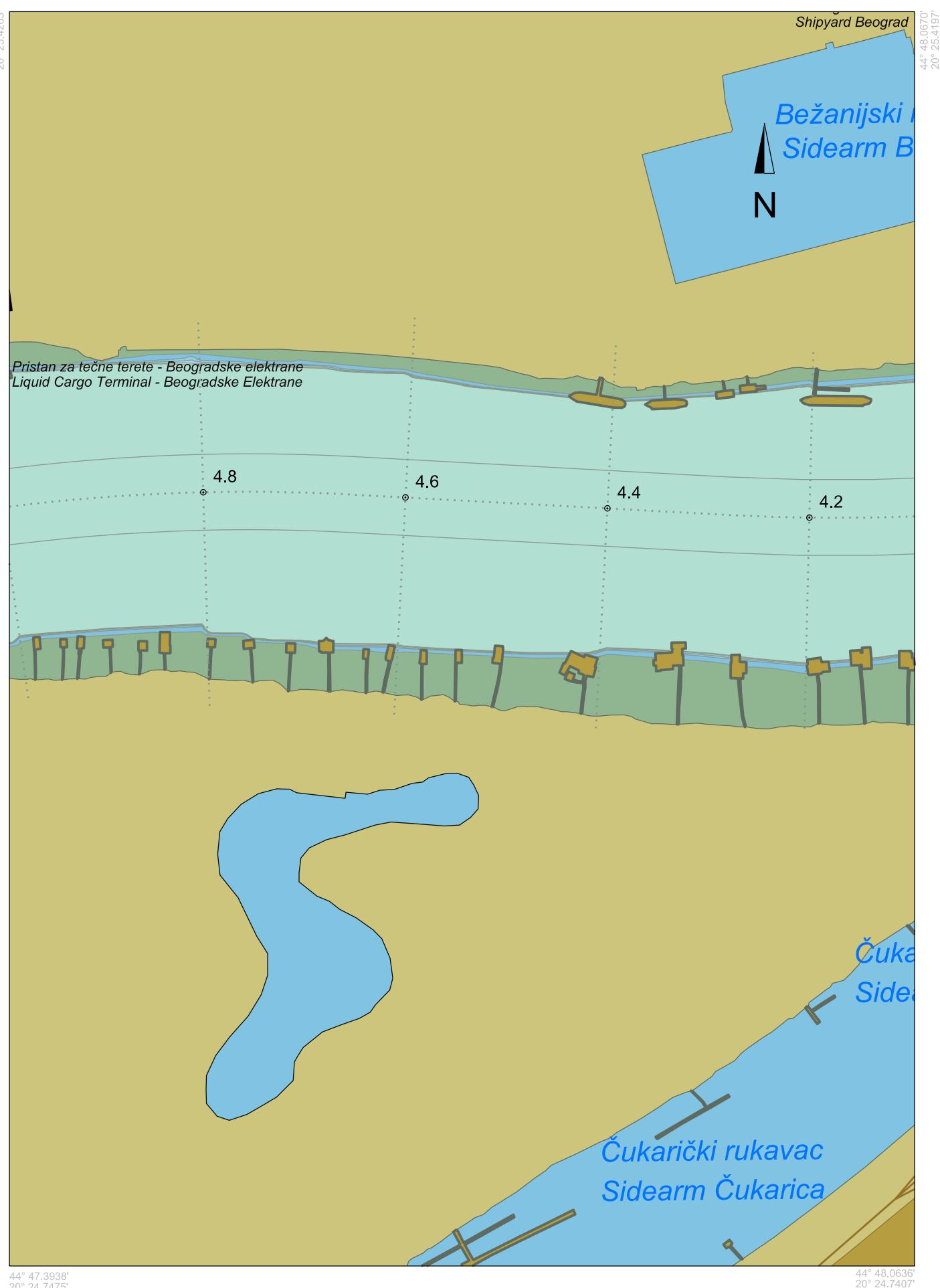


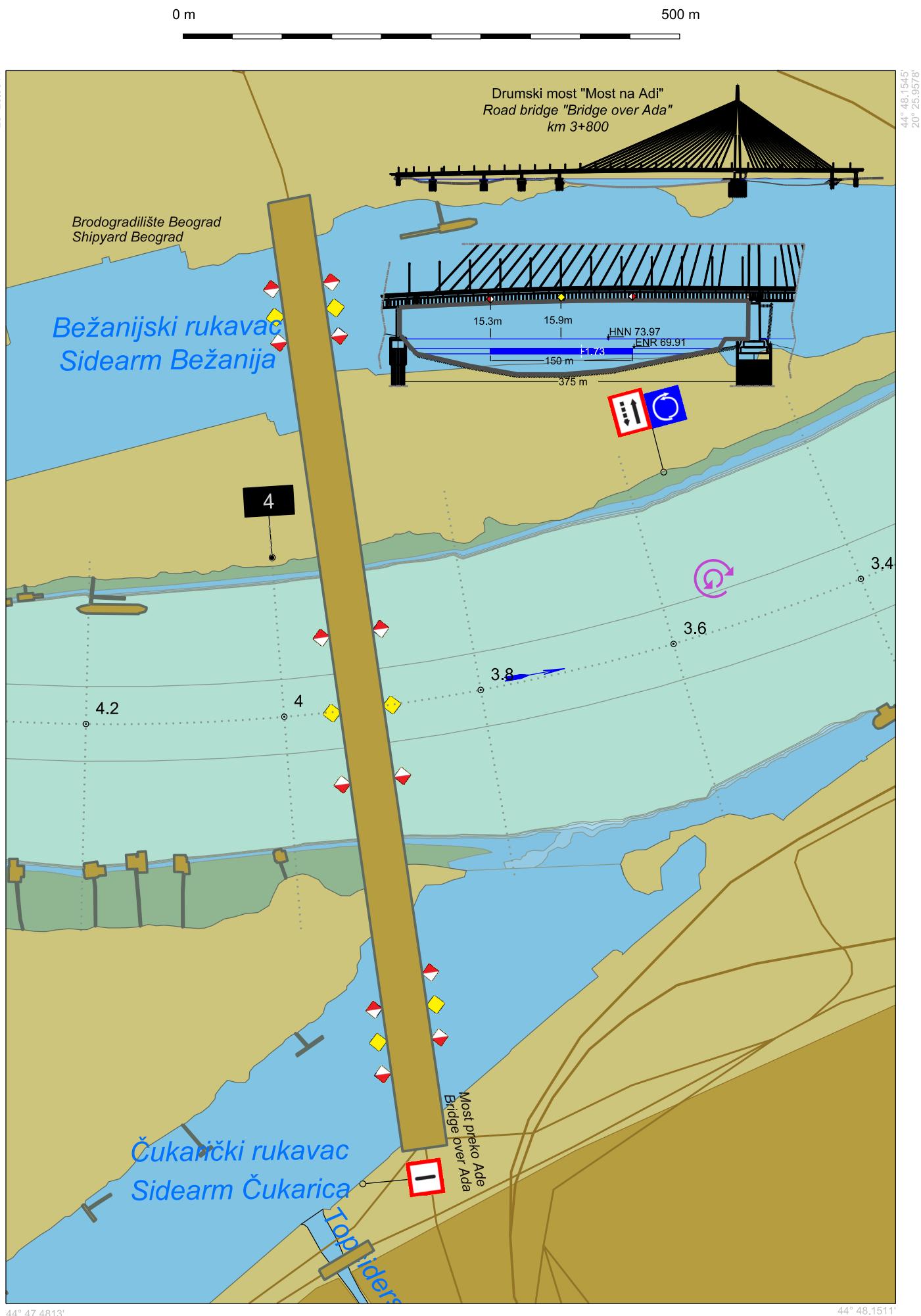
Reka Dunav
 Danube River

Šabac km 100
 Provo km 50
 Progar
 Obrenovac
 Beograd km 0

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km 5.8 - 4.2





44° 47.4813'
20° 25.2855'

44° 48.1511'
20° 25.2788'

Reka Dunav
Danube River

km 0

Beograd

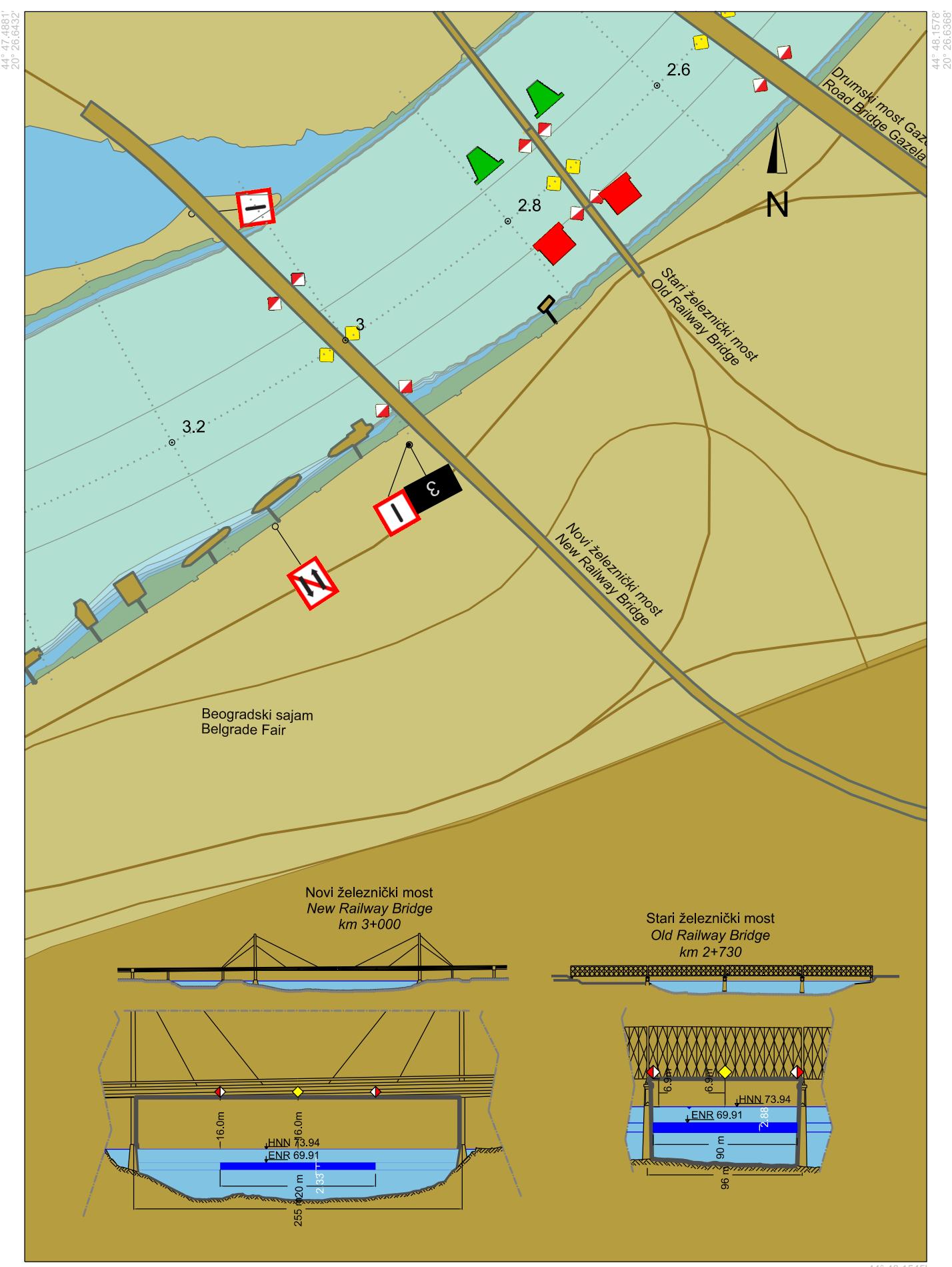
Šabac km 100

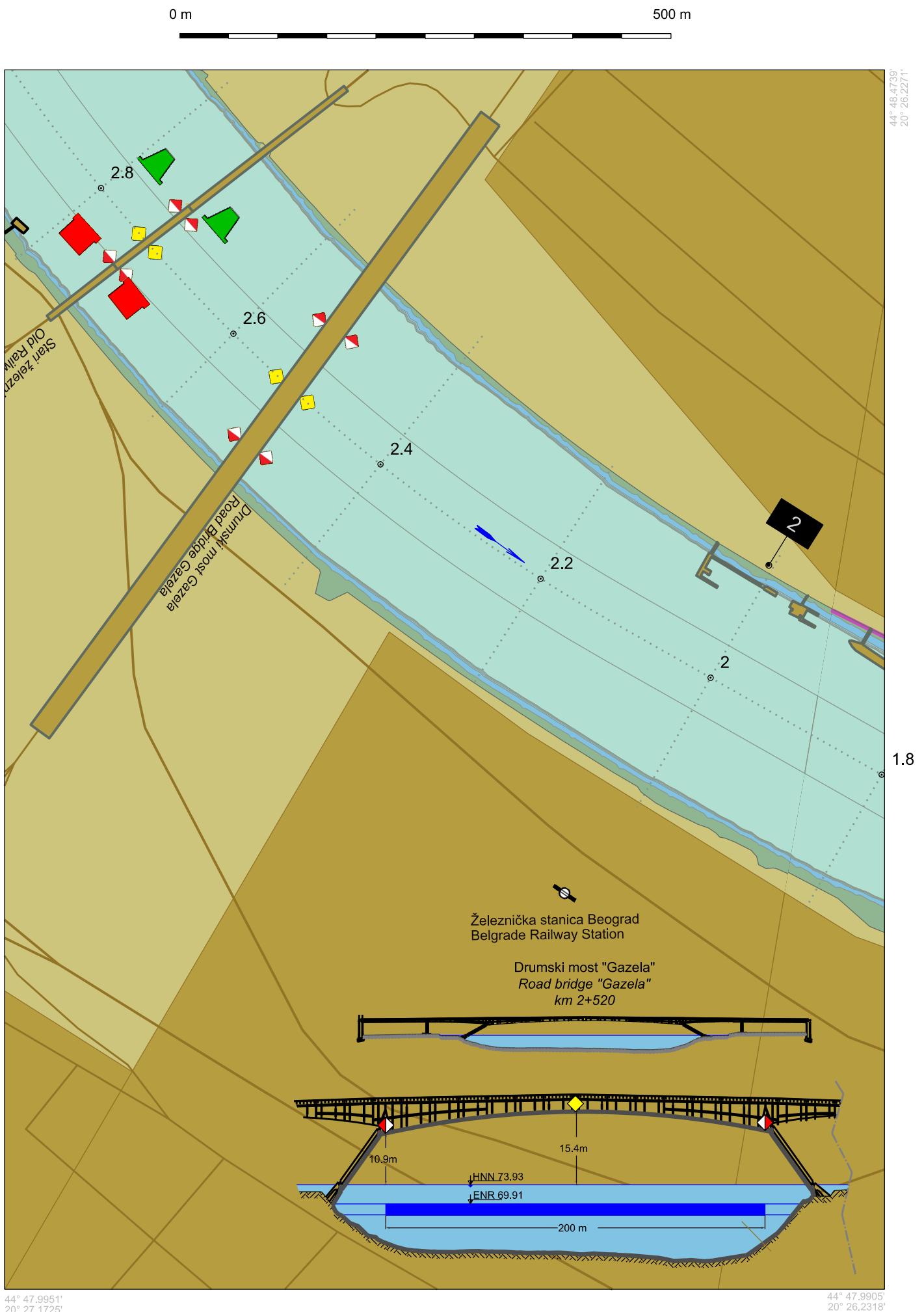
Provo km 50

Obrenovac

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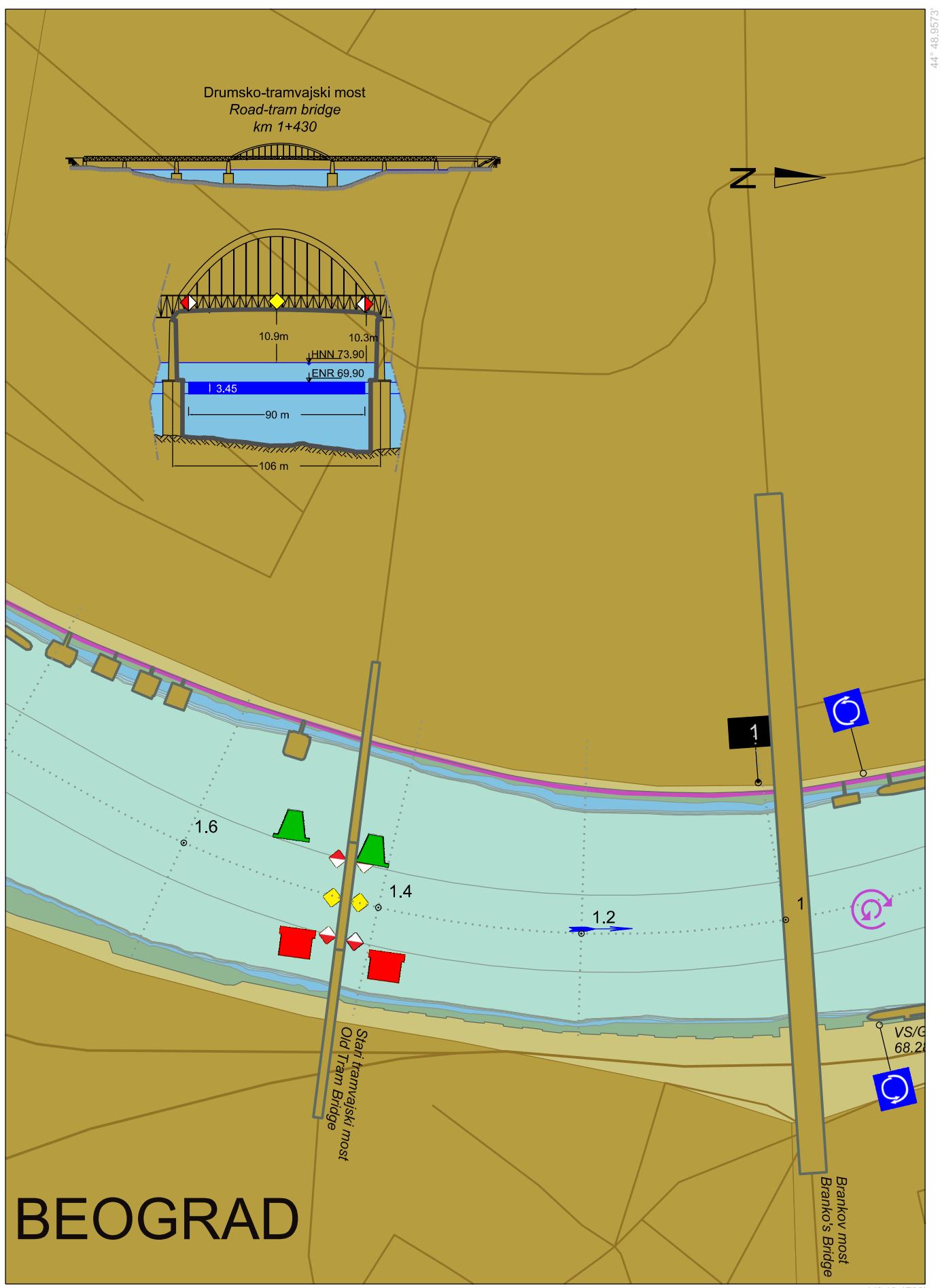
km 4.2 - 2.6





Reka Dunav
 Danube River
 Šabac km 100
 Provo km 50
 Progar
 Beograd km 0
 Obrenovac

Page 119
 km 2.8 - 1



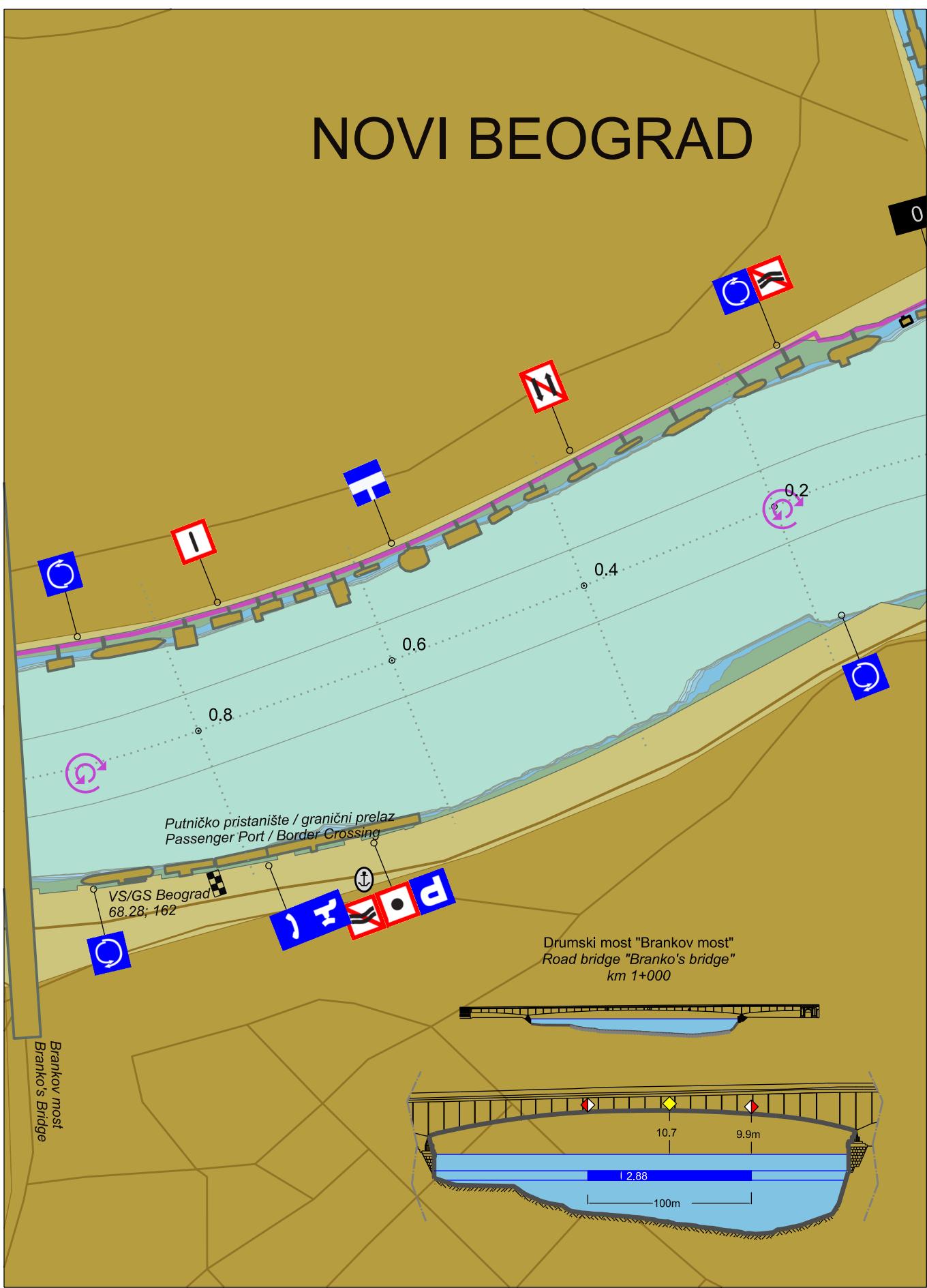
0 m

500 m

44° 49.3749'
20° 27.2915'

44° 49.3703'
20° 26.3204'

NOVI BEOGRAD

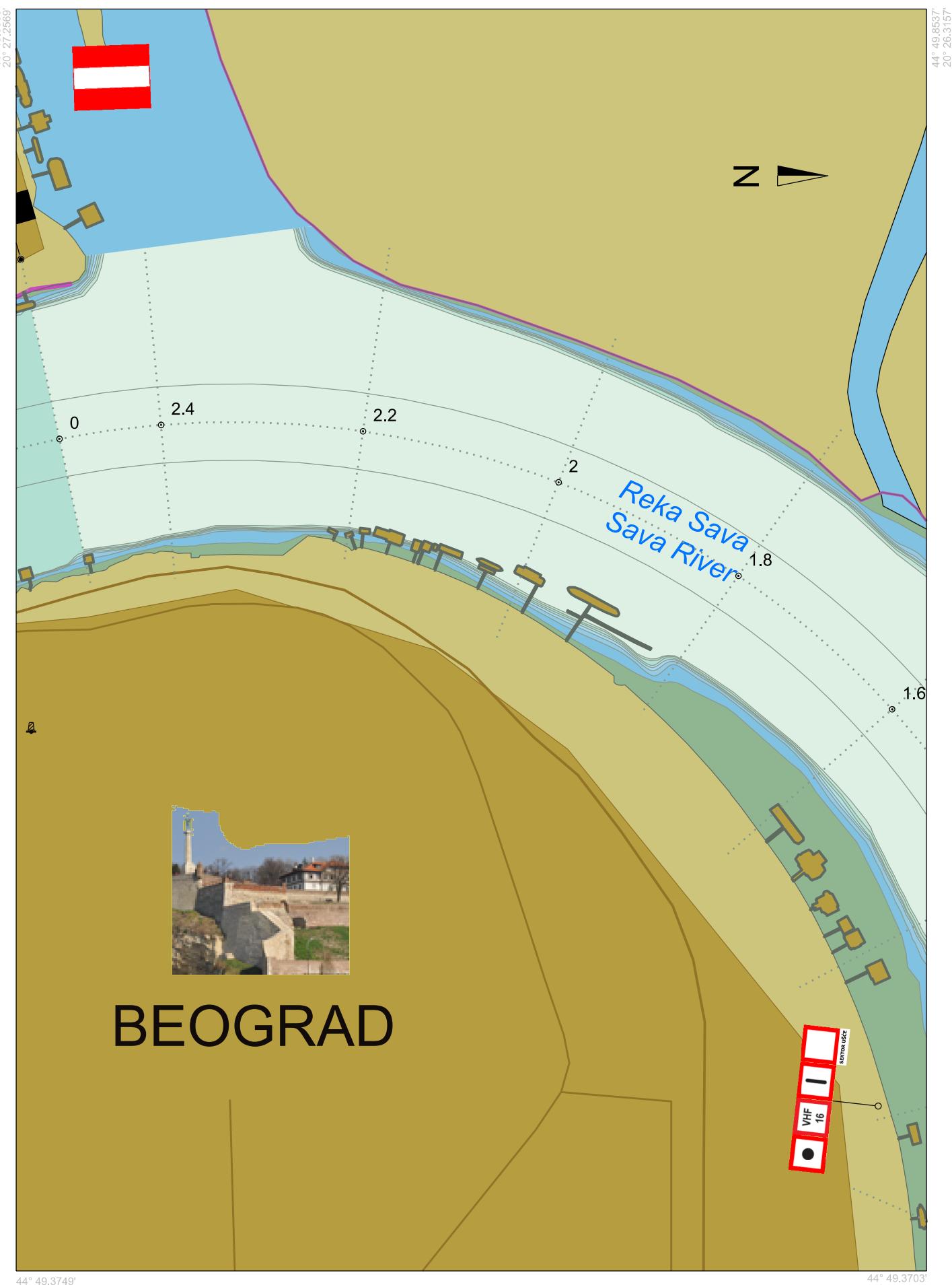


44° 48.8915'
20° 27.2660'

44° 48.8869'
20° 26.3251'

Reka Dunav
 Danube River
 Šabac km 100
 Provo km 50
 Progar
 Obrenovac
 Beograd km 0

Page 120
 km 2.4 - 0



SIDRIŠTA NA RECI SAVI

BERTHS ON THE SAVA RIVER

km 210+800 - km 0+000

Sidrište Sremska Mitrovica 1 / Anchorage Sremska Mitrovica 1

Sava River km: 134+400 - 134+810

GPS coordinates:

North: 44° 57' 22"

East: 19° 39' 6"

berths information

length: 410 m

river bank

- L left river bank
- R right river bank
- T at the dam

location

- DPP "downstream" side of a power plant
- DL "downstream" side of o lock (lock entrance area)
- UL "upstream" side of o lock (lock entrance area)
- UPP "upstream" side of a power plant
- ARS along the river stretch
- OTHothers (before a harbour entrance in an old river branch)

local berths conditions

- 0 berthing permitted (i.e. anchoring or making fast to the bank)
- 1 berthing area reserved for pushing-navigation vessels that are required to carry one blue cone
- 2 berthing area reserved for pushing-navigation vessels that are required to carry two blue cones
- 3 berthing area reserved for pushing-navigation vessels that are required to carry three blue cones
- 4 anchoring permitted
- OTHother restrictions (only for small motor crafts, only for border control, only for damaged vessels after an accident, max. time allowed for berthing, ...)

facilities

stairs to go ashore

- yes no

possibility to load and unload cars from a vessel

- yes no

lightning

- yes no

river bank construction

- sheet pile wall
- embankment (slope)
- quay walls
- dam
- dolphins
- pontoon
- natural (wild)

specimen widths

- 1 beam
- 2 beams
- 3 beams
- 110m (4 rows with 2 beams)

connections

ports/harbours in the surrounding area

- < 5 km Luka "Leget" / "Leget" Port

villages, cities in the surrounding area

- < 5 km Sremska Mitrovica
- < 5 km Macvanska Mitrovica

access road

- yes no

maintenance and disposal facilities

electricity supply

- yes no

fresh water supply

- yes no

waste disposal

- yes no

petrol station

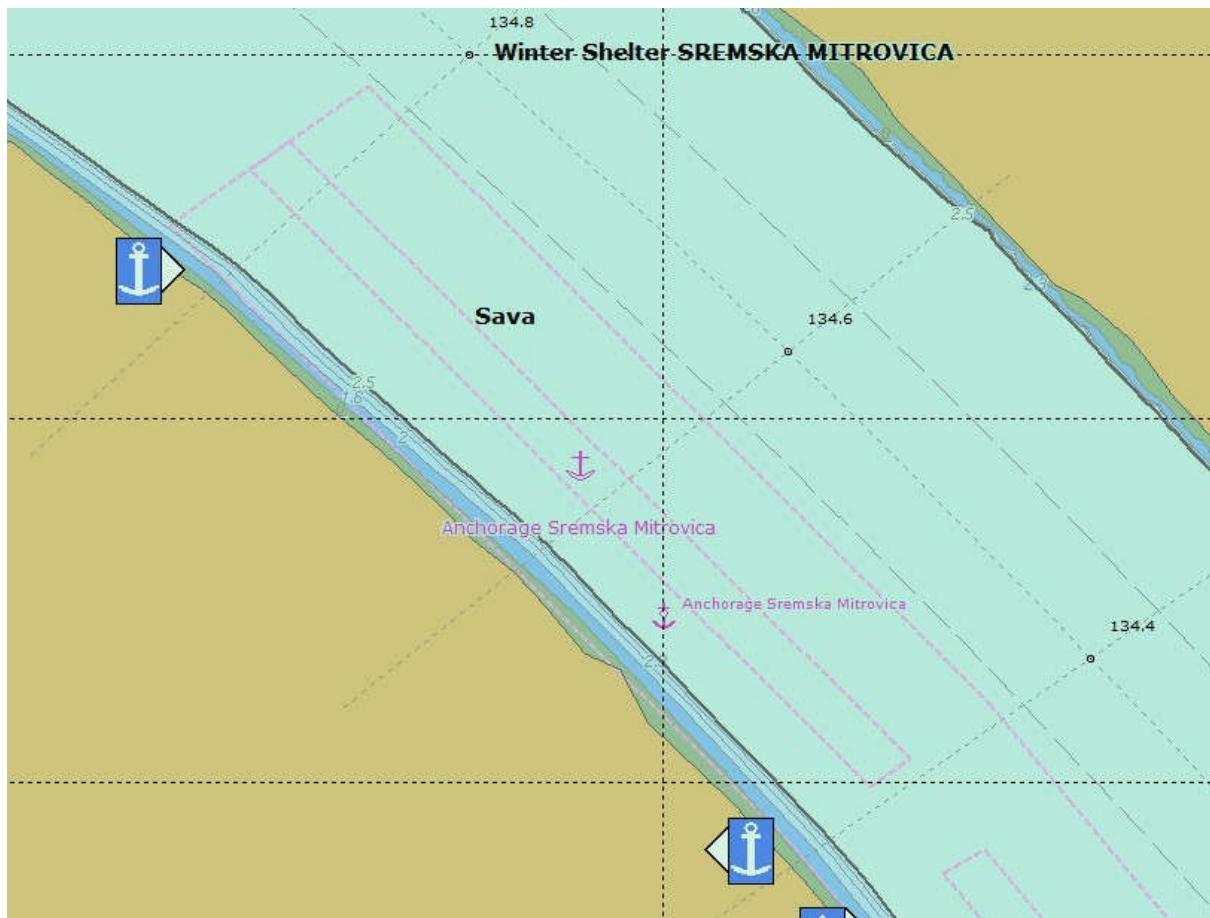
- yes no

safety in case of flood or storm

- yes no

Parking fees/costs

- yes no



Sidrište Sremska Mitrovica 2 / Anchorage Sremska Mitrovica 2

Sava River km: 134+000 - 134+350

GPS coordinates:

North: 44° 57' 11"

East: 19° 39' 18"

berths information

length: 340 m

river bank

- L left river bank
- R right river bank
- T at the dam

location

- DPP "downstream" side of a power plant
- DL "downstream" side of o lock (lock entrance area)
- UL "upstream" side of o lock (lock entrance area)
- UPP "upstream" side of a power plant
- ARS along the river stretch
- OTHothers (before a harbour entrance in an old river branch)

local berths conditions

- 0 berthing permitted (i.e. anchoring or making fast to the bank)
- 1 berthing area reserved for pushing-navigation vessels that are required to carry one blue cone
- 2 berthing area reserved for pushing-navigation vessels that are required to carry two blue cones
- 3 berthing area reserved for pushing-navigation vessels that are required to carry three blue cones
- 4 anchoring permitted
- OTHother restrictions (only for small motor crafts, only for border control, only for damaged vessels after an accident, max. time allowed for berthing, ...)

facilities

stairs to go ashore

- yes no

possibility to load and unload cars from a vessel

- yes no

lightning

- yes no

river bank construction

- sheet pile wall
 - embankment (slope)
 - quay walls
 - dam
 - dolphins
 - pontoon
 - natural (wild)
- specimen widths**
- 1 beam
 - 2 beams
 - 3 beams
 - 110m (3 rows with 2 beams each)

connections

ports/harbours in the surrounding area

- < 5 km Luka "Leget" / "Leget" Port

villages, cities in the surrounding area

- < 5 km Sremska Mitrovica
- < 5 km Macvanska Mitrovica

access road

- yes no

maintenance and disposal facilities

electricity supply

- yes no

fresh water supply

- yes no

waste disposal

- yes no

petrol station

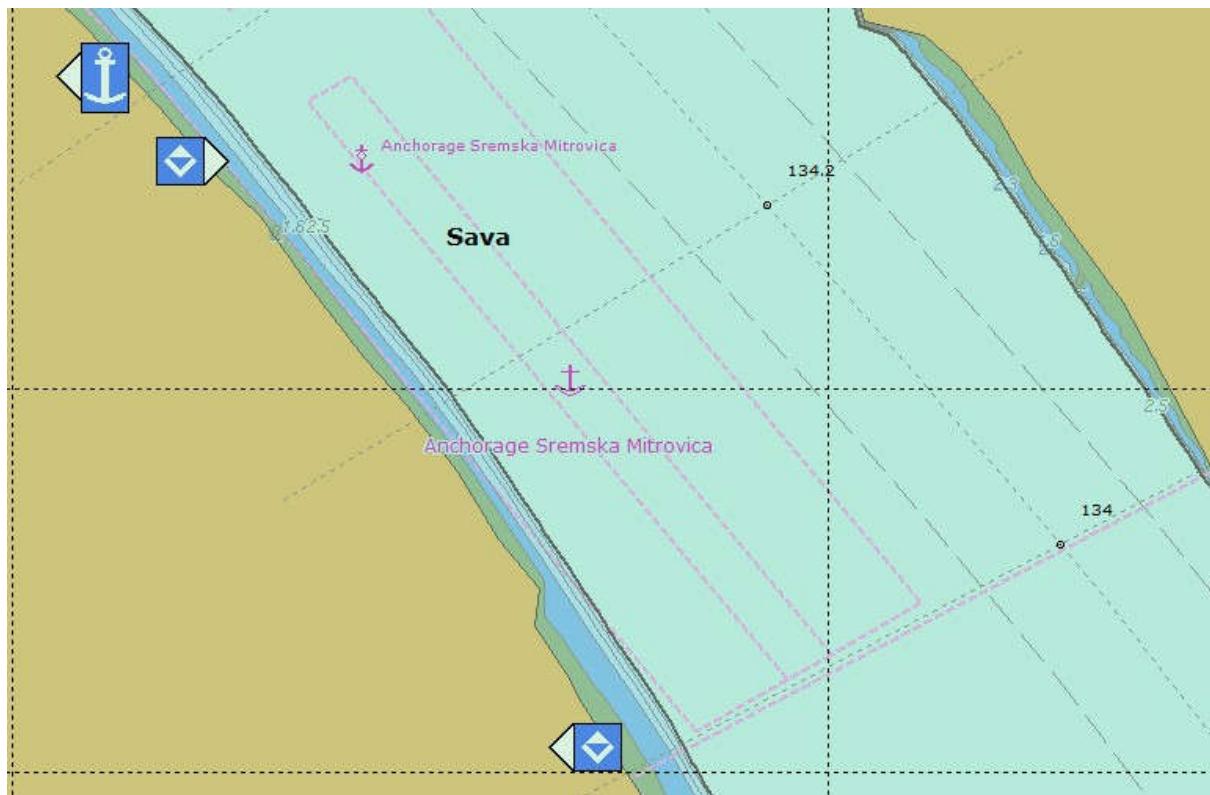
- yes no

safety in case of flood or storm

- yes no

Parking fees/costs

- yes no



Sidrište Boljevci / Anchorage Boljevci

Sava River km: 19+300 - 19+640

GPS coordinates:

North: 44° 42' 15"

East: 20° 18' 16"

berths information

length: 340 m

river bank

- L left river bank
- R right river bank
- T at the dam

location

- DPP "downstream" side of a power plant
- DL "downstream" side of o lock (lock entrance area)
- UL "upstream" side of o lock (lock entrance area)
- UPP "upstream" side of a power plant
- ARS along the river stretch
- OTHothers (before a harbour entrance in an old river branch)

local berths conditions

- 0 berthing permitted (i.e. anchoring or making fast to the bank)
- 1 berthing area reserved for pushing-navigation vessels that are required to carry one blue cone
- 2 berthing area reserved for pushing-navigation vessels that are required to carry two blue cones
- 3 berthing area reserved for pushing-navigation vessels that are required to carry three blue cones
- 4 anchoring permitted
- OTHother restrictions (only for small motor crafts, only for border control, only for damaged vessels after an accident, max. time allowed for berthing, ...)

facilities

stairs to go ashore

- yes no

possibility to load and unload cars from a vessel

- yes no

lightning

- yes no

river bank construction

- sheet pile wall
- embankment (slope)
- quay walls
- dam
- dolphins
- pontoon
- natural (wild)

specimen widths

- 1 beam
- 2 beams
- 3 beams
- 130m (3 rows with 4 beams each)

connections

ports/harbours in the surrounding area

none

villages, cities in the surrounding area

- < 5 km Umka

access road

- yes no

maintenance and disposal facilities

electricity supply

- yes no

fresh water supply

- yes no

waste disposal

- yes no

petrol station

- yes no

safety in case of flood or storm

- yes no

Parking fees/costs

- yes no



Sidrište Ostružnica / Anchorage Ostruznica

Sava River km: 16+200 – 16+500

GPS coordinates:

North: 44° 43' 58"

East: 20° 18' 27"

berths information

length: 300 m

river bank

- L left river bank
- R right river bank
- T at the dam

location

- DPP "downstream" side of a power plant
- DL "downstream" side of o lock (lock entrance area)
- UL "upstream" side of o lock (lock entrance area)
- UPP "upstream" side of a power plant
- ARS along the river stretch
- OTHothers (before a harbour entrance in an old river branch)

local berths conditions

- 0 berthing permitted (i.e. anchoring or making fast to the bank)
- 1 berthing area reserved for pushing-navigation vessels that are required to carry one blue cone
- 2 berthing area reserved for pushing-navigation vessels that are required to carry two blue cones
- 3 berthing area reserved for pushing-navigation vessels that are required to carry three blue cones
- 4 anchoring permitted
- OTHother restrictions (only for small motor crafts, only for border control, only for damaged vessels after an accident, max. time allowed for berthing, ...)

facilities

stairs to go ashore

- yes no

possibility to load and unload cars from a vessel

- yes no

lightning

- yes no

river bank construction

- sheet pile wall
- embankment (slope)
- quay walls
- dam
- dolphins
- pontoon
- natural (wild)

specimen widths

- 1 beam
- 2 beams
- 3 beams
- 130m (3 rows with 4 beams each)

connections

ports/harbours in the surrounding area

none

villages, cities in the surrounding area

- < 5 km Ostruznica

access road

- yes no

maintenance and disposal facilities

electricity supply

- yes no

fresh water supply

- yes no

waste disposal

- yes no

petrol station

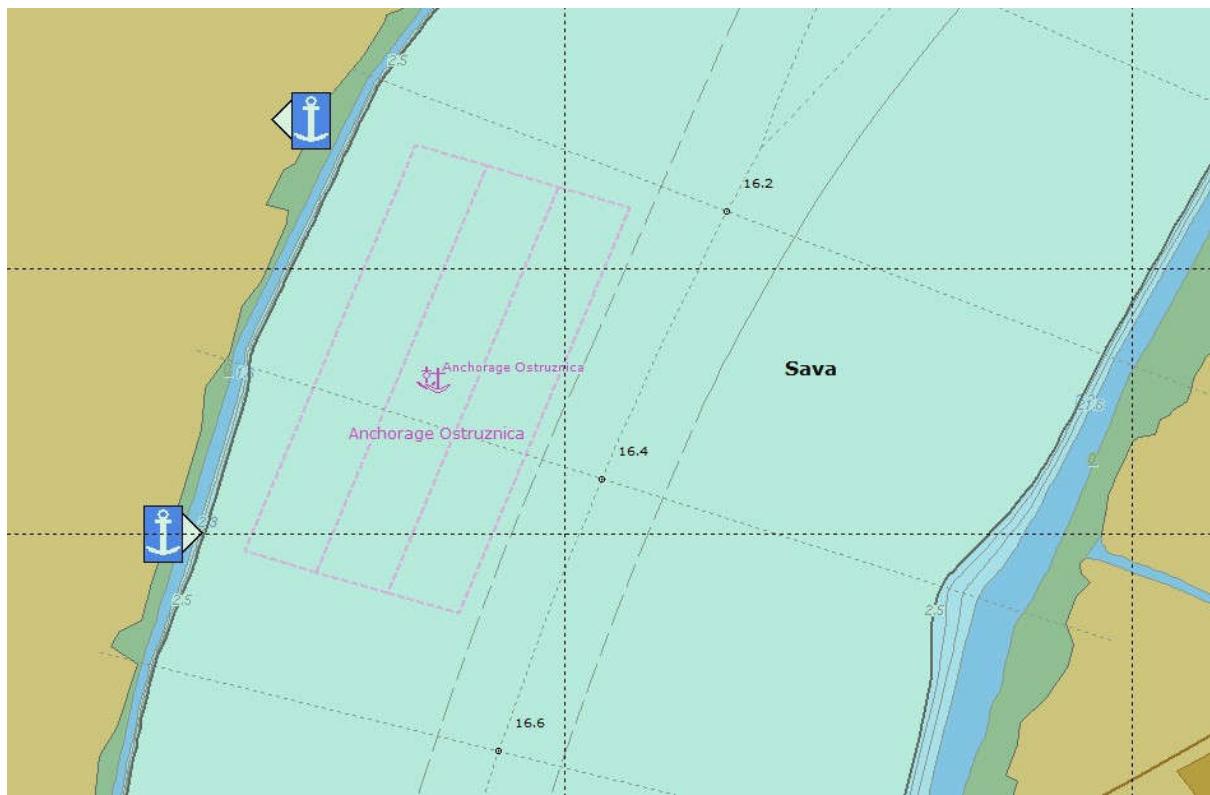
- yes no

safety in case of flood or storm

- yes no

Parking fees/costs

- yes no



Ministarstvo građevinarstva, saobraćaja i infrastrukture /
Ministry of Construction, Transport and Infrastructure

Direkcija za vodne puteve Plovput / Directorate for Inland Waterways Plovput

www.plovput.gov.rs, office@plovput.gov.rs