

767000

767500



Rear layer:
Mužla (10.2024)

opacity 100%, without izolines

5296500

5296000

Legends:

Real-time position buoys

-  - Red buoy
-  - Luminous red buoy
-  - Green buoy
-  - Luminous green buoy

-  - Fairway
-  - Isoline 2,3m below LNWL
-  - Isoline 2,5m below LNWL

-  - River km mark
-  - Hektometer
-  - Border of measurement

© Ortofotomozaika SR, GKÚ Bratislava, NLG, ESRI, Eurosense, Geodis, GeoEye, USGS

© Bathymetry plan: Hydromorphology department, Radovan Terek

The shallowest point of marked **fairway**:
-2.04 m below LNWL2022



SLOVENSKÝ
VODOHOSPODÁRSKY
PODNIK, štátny podnik
Povodie Dunaja, odštepny závod

Martinská 49, 821 05 Bratislava
tel.č.: 02/60 292 495
email: Hydromorfologia_BA@svp.sk

Critical sections of the Danube River Mužla

date of measurement :	26.11.2025	gauge value :	Štúrovo 87 cm	elevation system/ reduced level:	LNWL2022
date of processing :	30.11.2025	discharge :	Štúrovo Q=1305m ³	coordinate system:	UTM 33N

sheet:

DIN-A3

rkm:

1732.6 - 1732.2

page:

20/23

