781500 5303500 782000 782500

17 14

Rear layer:
Hron sútok (06.2025)
opacity 100%, without izolines

5303000

1713,4 1713,5 1713,6 1713,7 1713,8 1713,9 1714,0 1714,1 1714,2 1714,3 1714,4 1714,5 1714,6 1714,7 1714,8 1714,9

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 (17 / 39 / 1872,5)
- Hektometer
- Border of measurement

5302500

© Ortofotomozaika SR: „GKÚ Bratislava, NLC" , ESRI, Eurosense, Geodis, GeoEye, USGS

© Bathymetry plan: Hydromorphology department, Radovan Terek

781500 5302500 782000 782500

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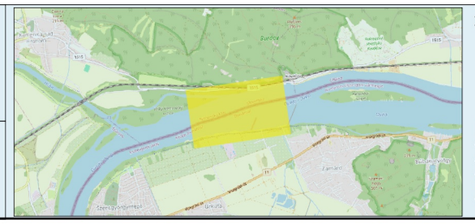
Povodie Dunaja, odštepný závod
Martinská 49, 821 05 Bratislava
tel.č.: 02/60 292 495
email: Hydromorfologia_BA@svp.sk

Critical sections of the Danube River
Hron sútok

priority: 4

date of measurement : 26.06.2026	gauge value : Štúrovo 71 cm	elevation system/ reduced level: LNWL2022
date of processing : 15.08.2026	discharge : Štúrovo Q=1292m³	coordinate system: UTM 33N

sheet: DIN-A3
rkm: 1714.4 - 1713.9
page: 22/23



100 0 100 200 300 m

MultiBeam 1:4 000

depth below: LNWL2022
DEM

<50 | -20 - -50 | -9,0 - -20 | -8,0 - -9,0 | -7,5 - -8,0 | -6,5 - -7,5 | -6,0 - -6,5 | -5,5 - -6,0 | -5,0 - -5,5 | -4,5 - -5,0 | -4,0 - -4,5 | -3,5 - -4,0 | -3,0 - -3,5 | -2,7 - -3,0 | -2,0 - -2,7 | -1,5 - -2,0 | -1,0 - -1,5 | -0,5 - -1,0 | 0,0 - -0,5 | 0,5 - 0,0 | 1,0 - 0,5 | 1,5 - 1,0 | > 5,0

N W E S