

Ked' dvaja robia to isté, ...

Ing. Peter Deák

Inspirujme se... „otvorenosťou“, 27 – 28. 11. 2013, Bratislava

Má INSPIRE „jasne“ definované pravidlá?

NARIADE	Guidance Documents
Technical Guidelines Annex I	INSPIRE Metadata Implementing Rules: Technical Guidelines based on EN ISO 19115 and EN ISO 19119 (Version 1.2) 16.06.2010
	Other Documents
INSPIRE Data Specification on Administrative Units - Gui	INSPIRE Metadata Implementing Rules: Changes from V 1.1 to V. 1.2 of Technical Guidelines based on EN ISO 19115 and EN ISO 19119 17.06.2010
INSPIRE Data Specification on Cadastral Parcels - Guide	
INSPIRE Data Specification on Geographical Names - Guidelines v 3.0.1 03.05.2010	
INSPIRE Data Specification on Hydrography - Guidelines v 3.0.1 03.05.2010	
INSPIRE Data Specification on Protected Sites - Guidelines v 3.1.0 03.05.2010	
INSPIRE Data Specification on Transport Networks - Guid	
INSPIRE Data Specifications on Addresses - Guidelines v	
INSPIRE Specification on Coordinate Reference Systems	
INSPIRE Specification on Geographical Grid Systems - G	
Draft Technical Guidelines Annex	Guidance Documents
Data Specification on Agricultural and Aquaculture Facilities	Guidance on the 'Regulation on access to spatial data sets and services of the Member States by Community institutions and bodies under harmonised conditions' 09.01.2013
Data Specification on Area management / restriction / regulation zones and reporting units - Draft Technical Guidelines	Other Documents
Data Specification on Atmospheric Cor	Good practice in data and service sharing 09.01.2013
Data Specification on Biogeographica	Data Specification on Agricultural and Aquaculture Facilities - Draft Technical Guidelines 04.02.2013
Data Specification on Buildings - Draft	Technical Guidance for the implementation of INSPIRE Discovery Services 07.11.2011
Data Specification on Elevation - Draft	Technical Guidance for the INSPIRE Schema Transformation Network Service 15.12.2010
Data Specification on Energy Resource	Draft Technical Guidance for INSPIRE Coordinate Transformation Services 15.03.2010
so zreteľom na návrh Komisie	Framework Documents
so zreteľom na stanovisko Eur	Technical Report: INSPIRE NETWORK SERVICES SOAP Framework 16.12.2008
neho výboru (!),	Network Services Architecture (Version 3.0) 30.09.2008
	Conformance testing state of play for services 17.12.2007
	INSPIRE Network Services Performance Guideline 13.12.2007
	Other Documents
	Comments resolution document for Position Paper on the Implementing Rules for INSPIRE Services
	Position Paper on the Implementing Rules for INSPIRE Services allowing Spatial Data Services to be
	Technical Report: Status for the Invocation of INSPIRE Spatial Data Services 20.04.2011
	Position Paper on the Implementing Rules for INSPIRE Services allowing Spatial Data Services to be

<https://zbgis.skgeodesy.sk/tkgis/default.aspx>

GEOGRAPHICAL GRID SYSTEMS:

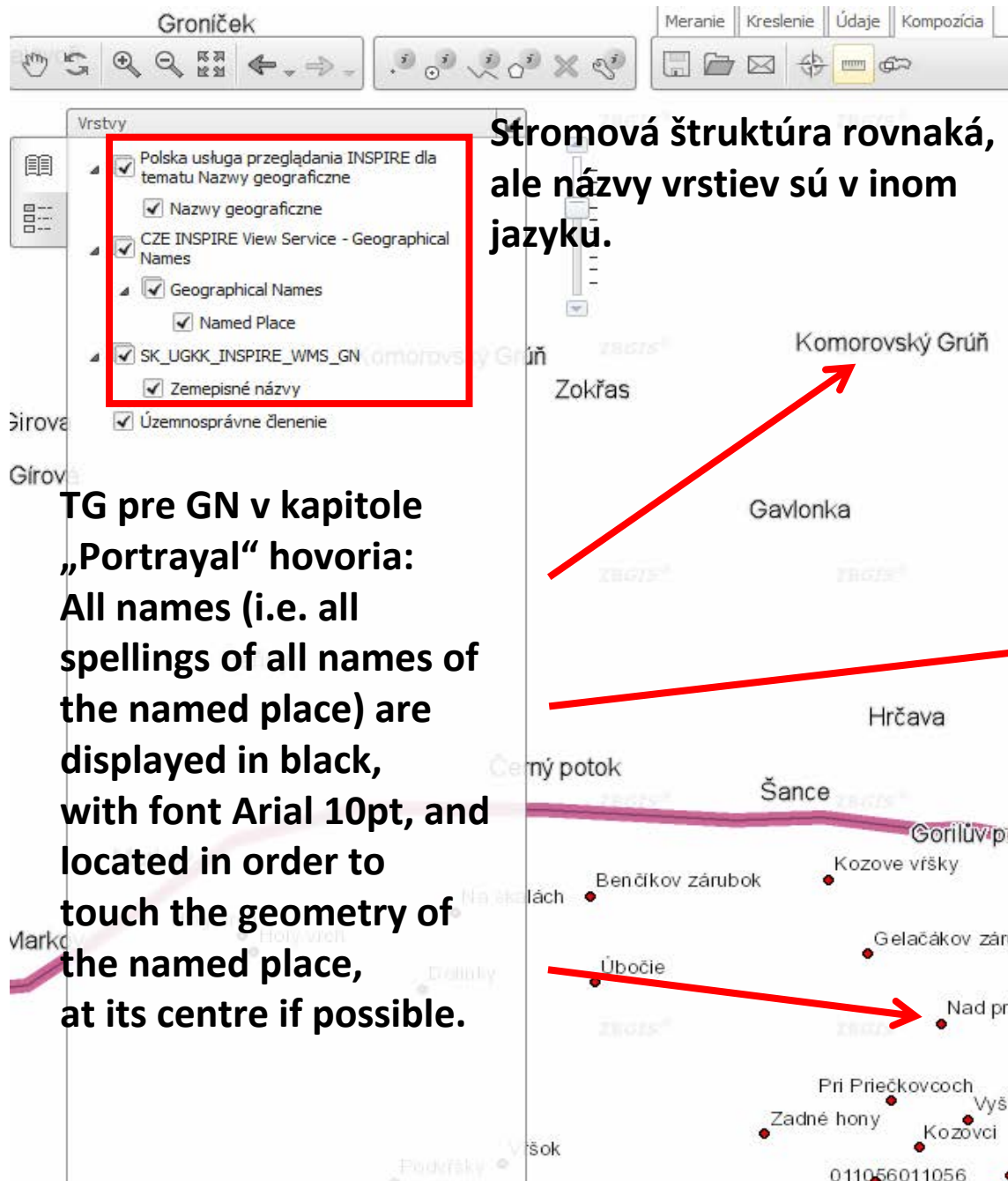
Rozdielne označenie vrstiev + označenie buniek

Návrh pre členov skupiny „INSPIRE Pool of Expert“:

Táto téma je jednotná pre celú Európu a vzhľadom na túto skutočnosť by bolo vhodné aby EK v zastúpení JRC v publikovala túto službu ako jednotnú a voľne dostupnú pre všetky členské štáty EÚ.

Rozdielne farebné zobrazenie buniek + chyby v geometrii?
Táto téma nemá v TG kapitolu „Portrayal“!

GEOGRAPHICAL NAMES:

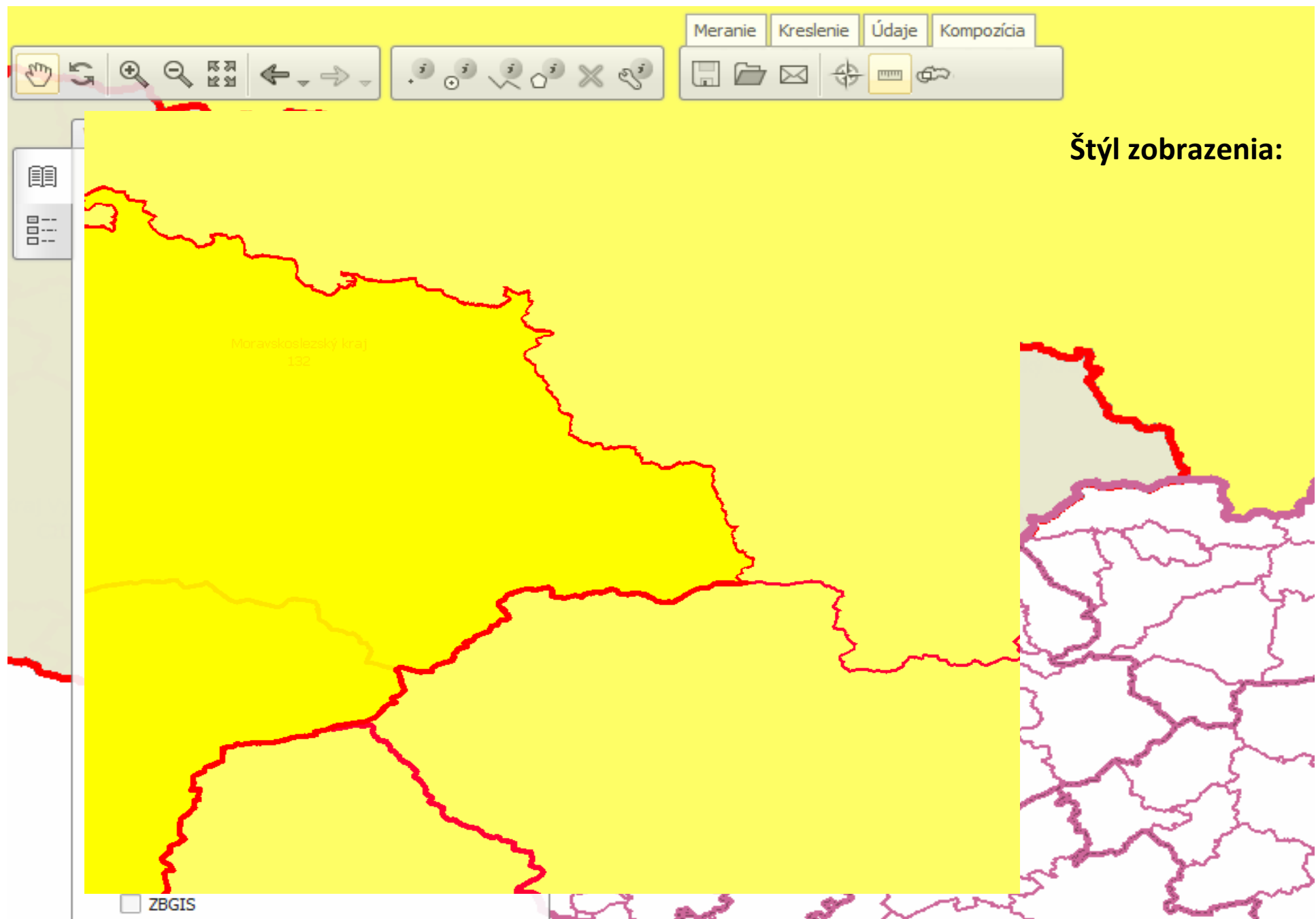


Stromová štruktúra rovnaká, ale názvy vrstiev sú v inom jazyku.

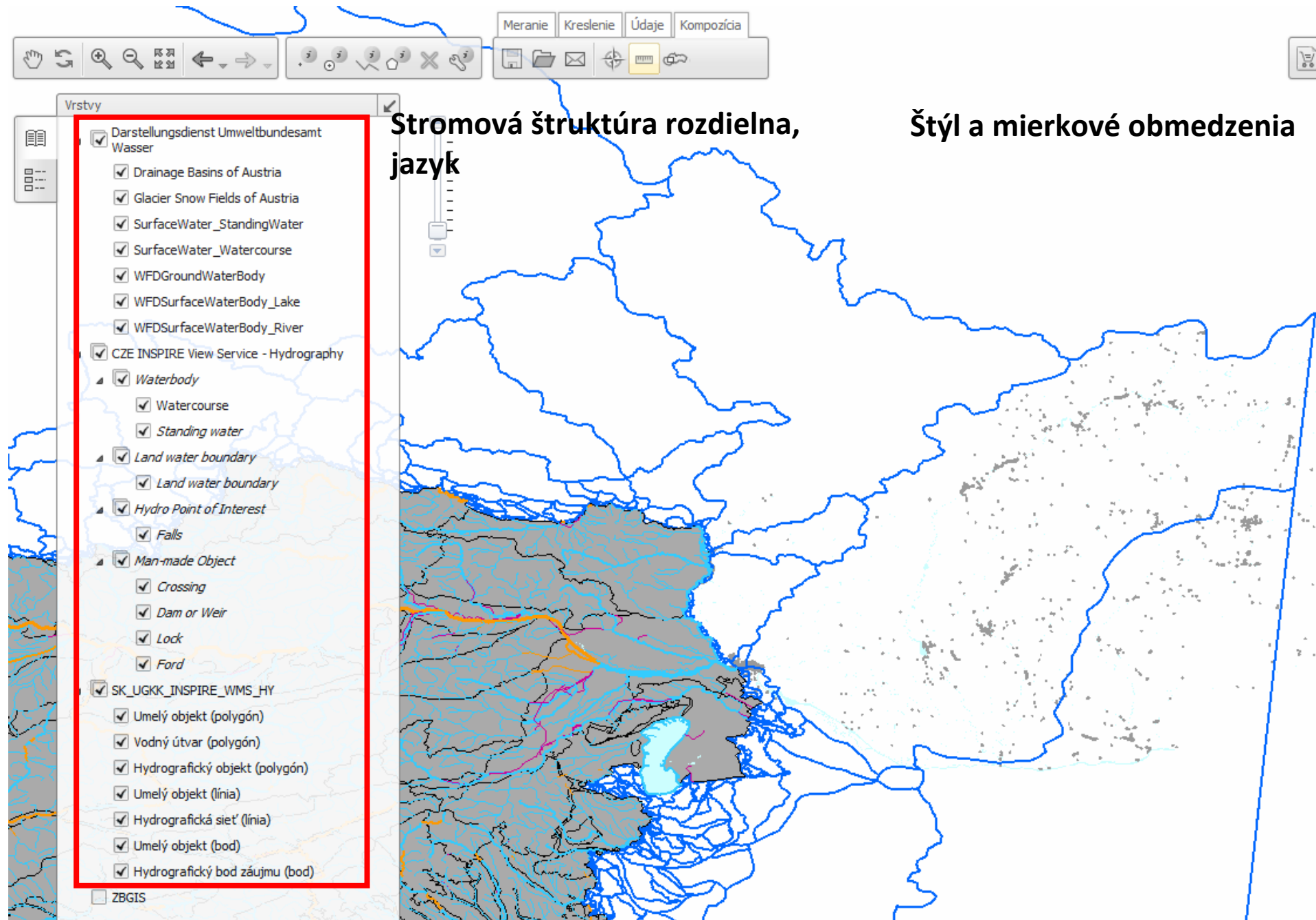
Štýl a mierkové obmedzenia

TG pre GN v kapitole „Portrayal“ hovoria: All names (i.e. all spellings of all names of the named place) are displayed in black, with font Arial 10pt, and located in order to touch the geometry of the named place, at its centre if possible.

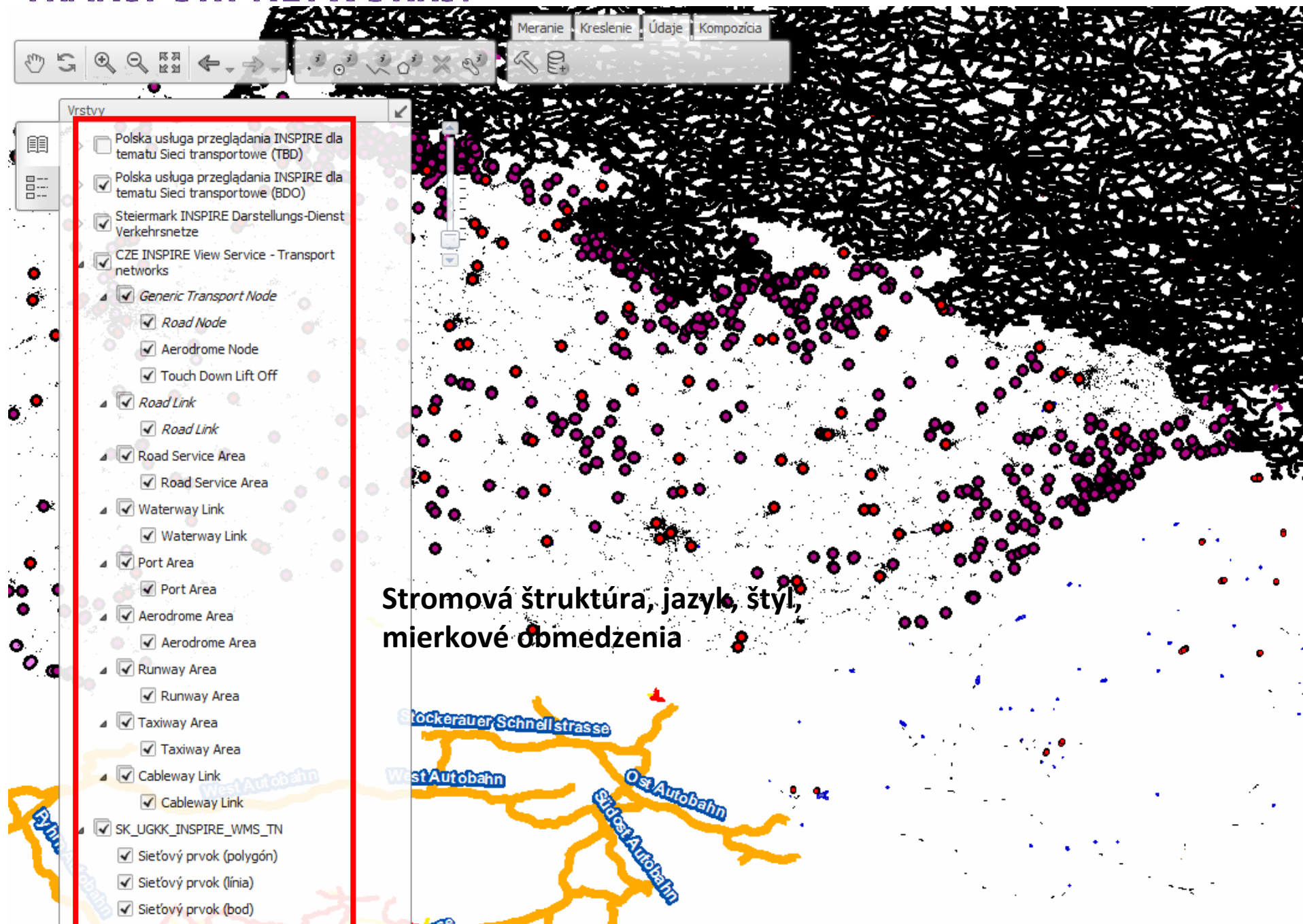
ADMINISTRATIVE UNITS:



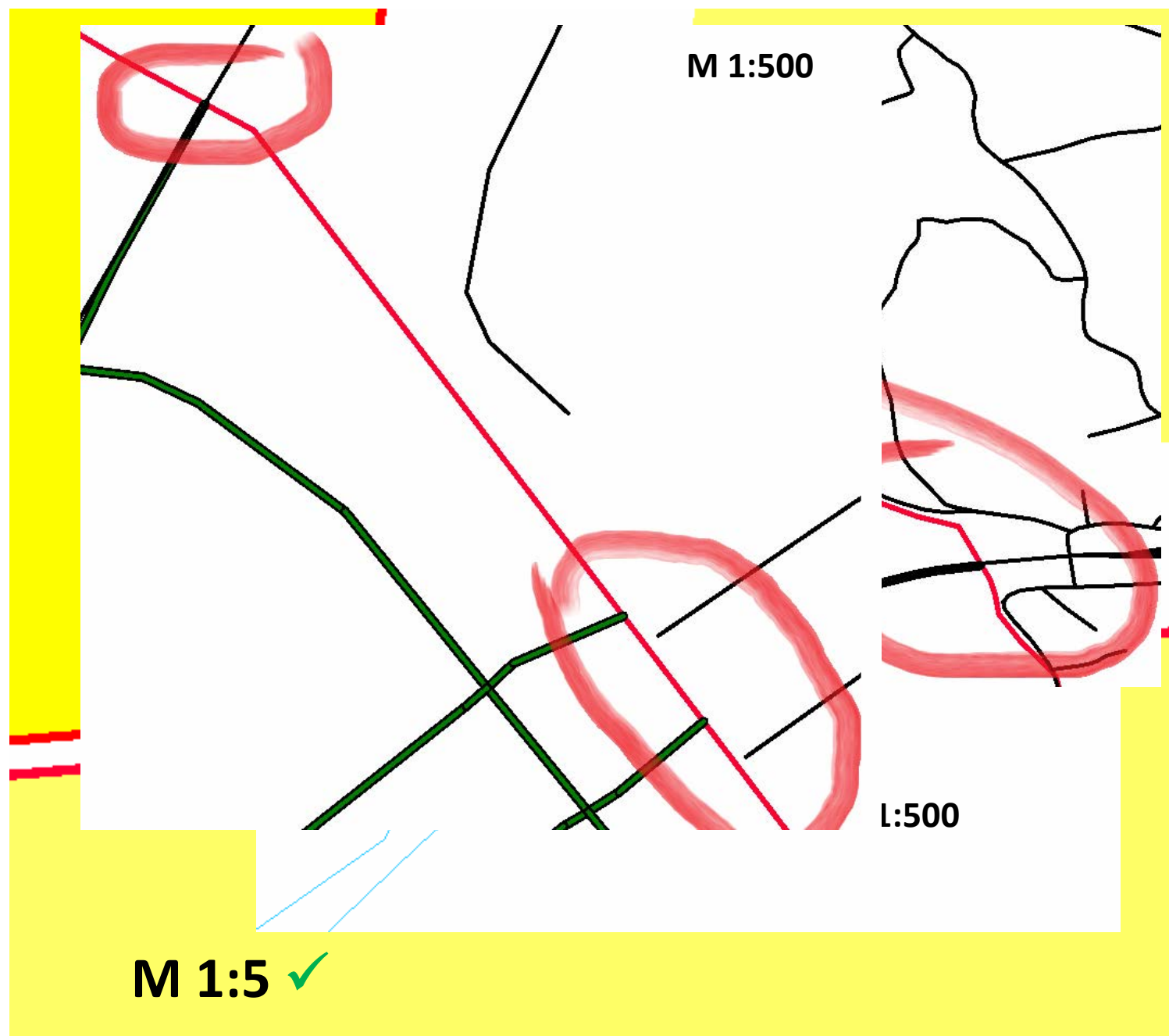
HYDROGRAPHY:



TRANSPORT NETWORKS:



NAPÁJANIE ÚDAJOV:



IDENTIFIKÁCIA:

- Služby ÚGKK zatiaľ nepodporujú operáciu GetFeatureInfo
v r. 2014 by sa to malo zmeniť
- Služby ČÚZK podporujú identifikáciu
- Služby PL podporujú identifikáciu, ale ...

ID	Geographical Name
PL.PZGiK.202.ZKBDOT.1.7_TN_Road.I29_2.SKJZ_L.RoadLink.241748334	
PL.PZGiK.202.ZKBDOT.1.7_TN_Road.I29_2.SKJZ_L.RoadLink.241748355	
PL.PZGiK.202.ZKBDOT.1.7_TN_Road.I29_2.SKJZ_L.RoadLink.241749393	

☐ Watercourse

inspireId-nameSpace	CZ-00025712-CUZK_HY
inspireId-localId	BH140_9378264
delineationKnown	true
length	604.2
level	onGroundSurface
width	unpopulated
origin	unpopulated
persistence	perennial
tidal	unpopulated
beginLifespanVersion	8/17/2011 9:22:38 AM
drainsBasin	unpopulated
condition	unpopulated
streamOrder	unpopulated
localType	unpopulated
neighbour	unpopulated
bank	unpopulated
relatedHydroObject	unpopulated
GN-spelling-text	Hrubý potok
GN-spelling-script	Latn
GN-language	ces
GN-nameStatus	standardized
GN-nativeness	endonym
GN-sourceOfName	GEONAMES
GN-grammaticalGender	
GN-grammaticalNumber	

ZODPORÚČANIA:

- Rozdiely v problematikách štruktúry údajov/experts

- Rozvinúť komunikáciu v koordinačnej rade a zadať úlohy expertnej skupine

- Rozdiely v mierkovom obmedzení
- Rozvinúť lepšiu spoluprácu na medzinárodnej úrovni

- Rozdiel v jazyk

- Rozdiel v noskultúrání a riádov

- Nedostatky pri spájání údajov na hraniciach

- atď.

Ďakujem za pozornosť

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Výskumný ústav geodézie a kartografie v Bratislave