

GEOLOŠKA KARTA SELŠKE DOLINE 1:25.000

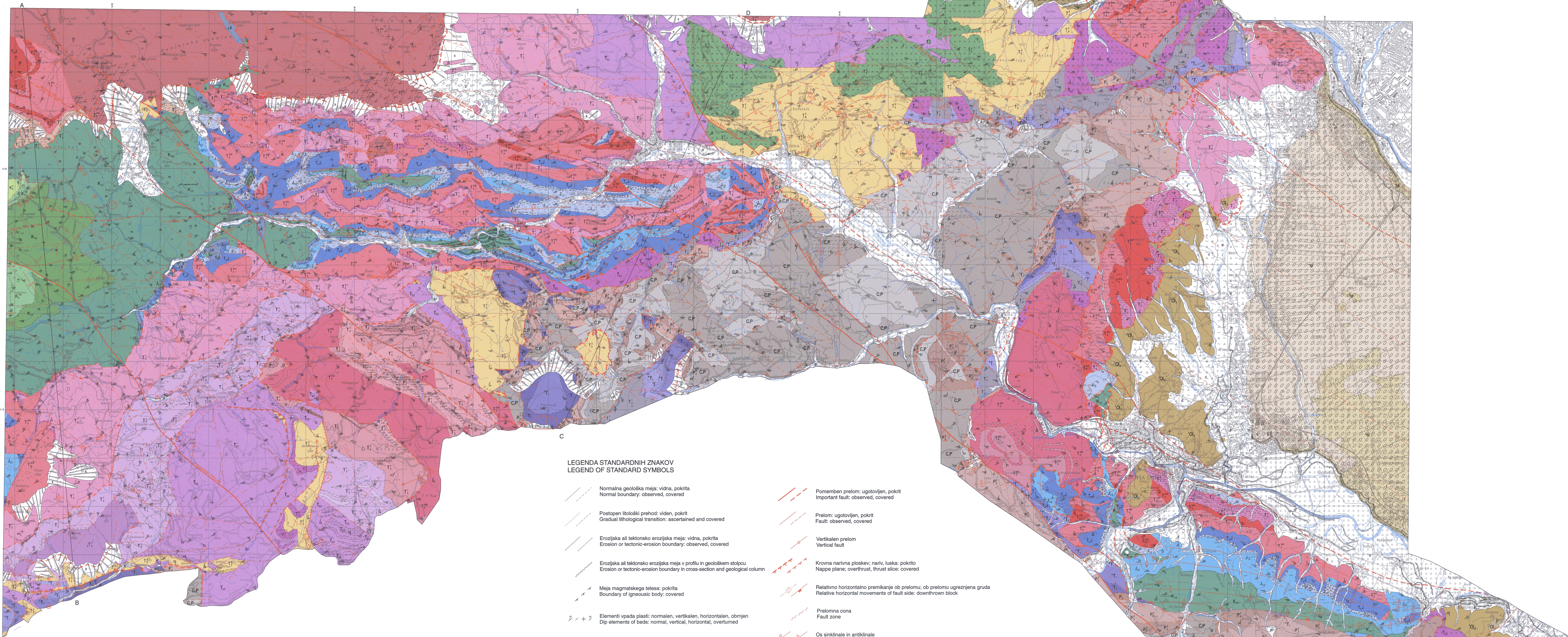
GEOLOGICAL MAP OF THE SELCA VALLEY(SLOVENIA) 1:25,000

Avtor/Author: Matevž DEMŠAR



LEGENDA LITOSTRATIGRAFSKIH ENOT LEGEND OF LITOSTRATIGRAPHIC UNITS

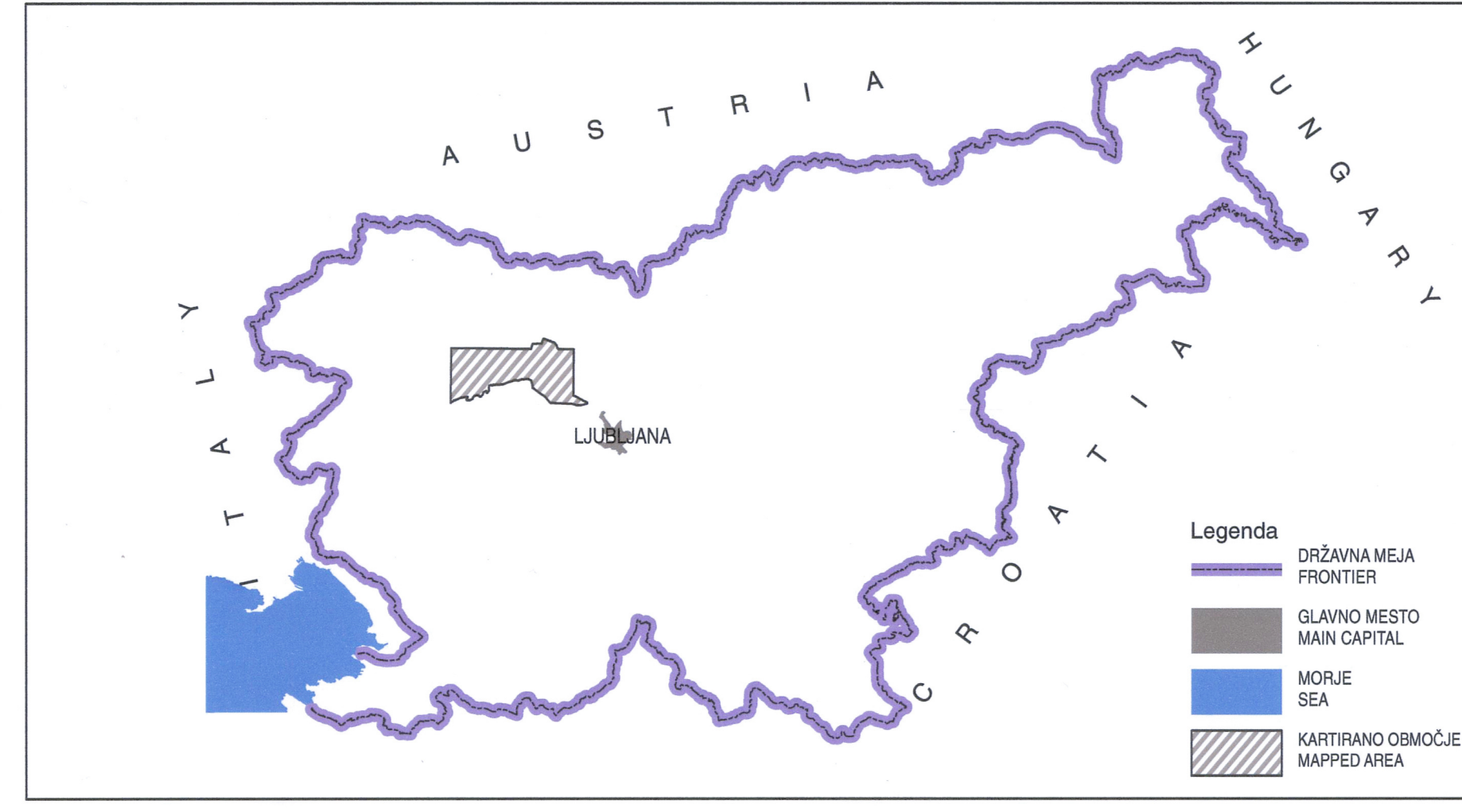
QUATERNARY	Alluvij Alluvium
CENozoic	Proluvij Proluvium
	Deluvij Deluvium
	Pobočni gručasti talus Gravel fill
	Prosti zasip Gravel fill
	Mlajši konglomeratni zasip Younger conglomerate fill
	Srednji konglomeratni zasip Intermediate conglomerate fill
	Starejši konglomeratni zasip Older conglomerate fill
	Tla Soil
	Laponeta glina Marly claystone
	Konglomerat, peščenkaj, ščepčasti konglomerat Conglomerate, sandstone, shaggy Loka conglomerate
CRETACEOUS	Laponeta in glinave z vložki kalcarenita - Zgornji flis Marlstone and claystone with sheets of calcarenite - Upper flysch
	Ploščasti mrljeni in kalcarenitni apnenec s polami in gomolji rožanca - Volčarski apnenec Pebbly limestone and calcarenite limestone with sheets and nodules of chert - Volčar limestone
	Ploščasti apnenec vložki lapovca, pole in gomolji rožanca - Ščagla Pebbly limestone: sheets of marlstone, sheets and nodules of chert - Ščagla
	Laponeta in glinave z vložki apnenca - Spodnja flisovna formacija Marly claystone with intercalations of limestone - Lower flyschoid Formation
	Kalcarenit in breča - Spodnja flisovna formacija Calcarenite and breccia - Lower flyschoid Formation
	Glinavec, laponeta, glinavec, kalcarenit, pole in gomolji rožanca - Spodnja flisovna formacija Claystone, marly claystone, limestone, calcarenite, chert - Claystone and chert Formation
	Ploščasti apnenec s polami in gomolji rožanca - Biancone apnenec Pebbly limestone with sheets and nodules of chert - Biancone limestone
	Rdečine, radičasti, silicifirani apnenec, laponeta, apnenec, glinavec - Formacija glinavcev in rožancev Chert, radiolite, silicified limestone, marly limestone, claystone - Claystone and chert Formation
	Apnenova breča in kalcarenit, glinavec, rožence - Formacija glinavcev in rožancev Calcarenite breccia and calcarenite, claystone, chert - Claystone and chert Formation
	Glinavec z vložki rožanca - Formacija glinavcev in rožancev Claystone with intercalations of chert - Claystone and chert Formation
JURASIC	Ščepčasti apnenec, laponeta, glinavec, rožence - Formacija glinavcev in rožancev Shaggy limestone, marly limestone, chert - Claystone and chert Formation
	Ploščasti apnenec z rožanci rožanca - Formacija glinavcev in rožancev Pebbly limestone with lenses of chert - Claystone and chert Formation
	Kalcarenit in breča - Formacija glinavcev in rožancev Calcarenite and breccia - Claystone and chert Formation
	Ploščasti apnenec s polami in gomolji rožanca - Vancovski apnenec Bedded limestone with sheets and nodules of chert - Vancov limestone
	Ploščasti dolomit - Formacija glinavcev in rožancev Bedded dolomite - Main dolomite Formation
	Apnenec - Formacija glinavcev in rožancev Limestone - Main dolomite Formation
	Oolitni apnenec - Dachsteinški apnenec Oolitic limestone - Dachstein limestone
	Masiven in ploščasti apnenec - Dachsteinški apnenec Massive and bedded limestone - Dachstein limestone
	Masiven in ploščasti zrnati dolomit - Dachsteinški apnenec Massive and bedded limestone - Dachstein limestone
	Ploščasti apnenec z rožanci - Ščepčasti apnenec Pebbly limestone with chert - Ščepčasti limestone
TRIASSIC	Ploščasti kalcarenit z gomolji rožanca - Stariška formacija Bedded calcarenite with nodules of chert - Stariška Formation
	Brečasti konglomerat - Bača dolomite Breccious conglomerate - Bača dolomite
	Ploščasti apnenec s polami in gomolji rožanca - Baški dolomit Bedded limestone with sheets and nodules of chert - Bača dolomite
	Ploščasti temnosiv dolomit z gomolji in polami rožanca - Baški dolomit Bedded dark-gray dolomite with chert and sheets of chert - Bača dolomite
	Ploščasti dolomit z gomolji in polami rožanca - Baški dolomit Bedded dolomite with nodules and sheets of chert - Bača dolomite
	Lični peščenkaj, tufo, glinavec, meljavec, dolomit - Rabeljka formacija Lytic sandstone, tuff, claystone, siltstone, dolomite - Rabelj Formation
	Glinavec, meljavec, lični peščenkaj, tufo, konglomerat - Rabeljka formacija Claystone, siltstone, lytic sandstone, tuff, conglomerate - Rabelj Formation
	Ploščasti apnenec s polami rožanca - Koblarska formacija Bedded limestone with sheets of chert - Koblarska Formation
	Kalcarenit s prehodni rožanci - Koblarska formacija Calcarenite with transitional in chert - Koblarska Formation
	Kalcarenit in breča - Koblarska formacija Calcarenite and breccia - Koblarska Formation
PALEOZOIC	Ploščasti apnenec z vložki glinavca, vložki rožanca - Amfikska formacija Bedded limestone with intercalations of claystone, intercalations of chert - Amphiclina Formation
	Ščepčasti apnenec, lični peščenkaj, apnenec - Amfikska formacija Shaggy limestone, lytic sandstone, limestone - Amphiclina Formation
	Dolomit - Amfikska formacija Dolomite - Amphiclina Formation
	Ploščasti apnenec in grobozrnati apnenec - Amfikska formacija Bedded limestone and reef limestone - Amphiclina Formation
	Konglomerat in breča - Amfikska formacija Conglomerate and breccia - Amphiclina Formation
	Lični peščenkaj, glinavec, meljavec, vložki tufo - Amfikska formacija Lytic sandstone, claystone, rare intercalations of tuff - Amphiclina Formation
	Grobozrnati in ploščasti apnenec - Amfikska formacija Reef and bedded limestone - Amphiclina Formation
	Konglomerat - Amfikska formacija Conglomerate - Amphiclina Formation
	Ploščasti laminiran apnenec; v zg. delu vložki glinavca in ličnega peščenkaja - Amfikska formacija Bedded laminated limestone in the upper part intercalations of claystone and lytic claystone - Amphiclina Formation
	Masiven in slab ploščasti kristalinični apnenec s prehodni dolomit - Omrški apnenec Massive and poor bedded recrystallized limestone with transition in dolomite - Omrovo limestone



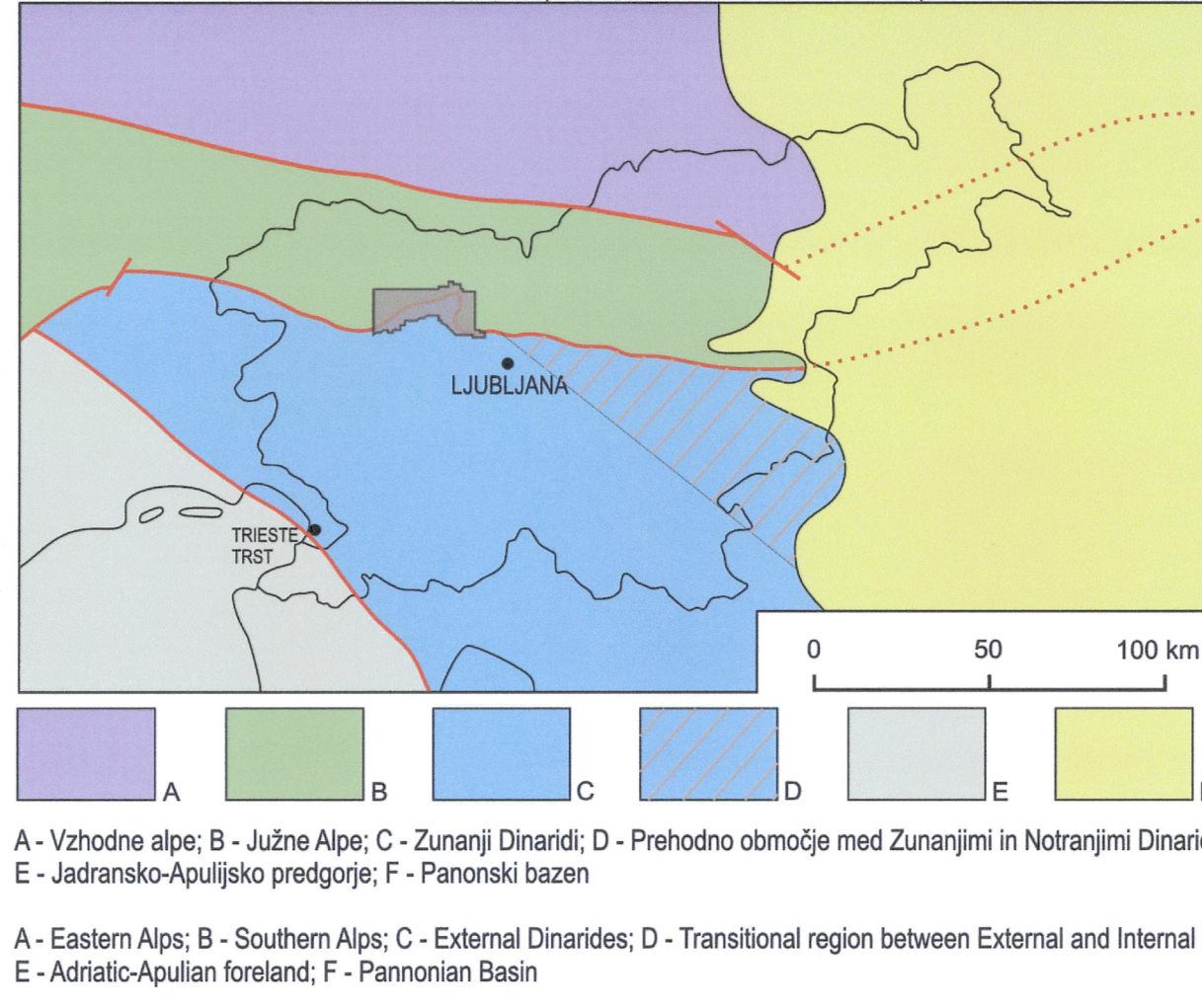
LEGENDA STANDARDNIH ZNAKOV LEGEND OF STANDARD SYMBOLS

Normalna geološka meja: vidna, pokrita Normal boundary: observed, covered	Pomembna prelom: ugotovljen, pokrit Important fault: observed, covered
Postopen litološki prehod: vidni, pokrit Gradual lithological transition: ascertained and covered	Prelom: ugotovljen, pokrit Fault: observed, covered
Erozijska ali tektonsko-erozijska meja: vidna, pokrita Erosion or tectonic-erosion boundary: observed, covered	Vertikalni prelom Vertical fault
Erozijska ali tektonsko-erozijska meja v profilu in geološkem stolpcu Erosion or tectonic-erosion boundary in cross-section and geological column	Krovna narivna ploskev; nariv, luksa: pokrito Nappe plane; overthrust, thrust slice: covered
Meja magmatskega telesa: pokrita Boundary of igneous body: covered	Relativno horizontalno premikanje ob prelomu; ob prelomu ugreznjena gruda Relative horizontal movement of fault side: downthrown block
Elementi vpadov plasti: normalen, vertikalni, horizontalni, obrnjeni Dip elements of beds: normal, vertical, horizontal, overturned	Prelomna cona Fault zone
Elementi vpadov nagubanih plasti: normalen, horizontalni, obrnjeni Dip elements of wavy beds: normal, horizontal, overturned	Os sinklinale in antiklinale Axis of syncline and anticline
Horizontalne obrnjene plasti Horizontal overturned beds	Os sinklinale in antiklinale (z vpadom) Dip element of axis of syncline and anticline
Elementi vpadov skrilavosti: normalen Dip elements of schistosity: normal	Os prevrtnje sinklinale in antiklinale Axis of overturned syncline and anticline
Elementi vpadov foliacije: normalen, vertikalni Dip elements foliation: normal, vertical	Os sinklinale in antiklinale gube(m-dm) z vpadom; horizontalna os, antiklinale gube Dip element of syncline and anticline fold(m-dm); horizontal axis of anticline fold
Elementi vpadov osi gube; horizontalna os gube Dip elements of fold; horizontal axis of fold	Izoklinalne gube Isoclinal folds
Pojavi kovinskih mineralov(Mn-mangan, Cu-baker, Pb-svinec, Zn-cink, U-uran) Occurrences of metallic minerals(Mn-Manganese, Cu-Copper, Pb-Lead, Zn-Zinc, U-Uranium)	Elementi vpadov kilaža: normalen Dip element of cleavage: normal
Kamnolom gradbenega kamna: aktiven Quarry of building stone: active	Lineacija Lineation
Skrilolom: opušen Quarry of roof shaly claystone: abandoned	Mikrofauna Microfauna
Plaz Landslide	Kondonti Condonts
Terasni odslek Terrace scarp	Kalpionelide Calpionellidae
Črta značilnega profila Line of cross-section	

POLOŽAJ KARTIRANEGA OZEMLJA POSITION OF THE MAPPED AREA



GEOTEKTONSKE ENOTE NA OBLASTI SLOVENIJE(prirejeno po: Placer, 1999) GEOTECTONIC UNITS IN SLOVENIA(modified after: Placer, 1999)



Geološka karta Selške doline 1 : 25.000
Geological map of the Selca valley (Slovenia) 1:25,000

Avtor/Author: Matevž DEMŠAR (Geološki zavod Slovenije)

Recenzenti/Reviewers: Bogdan Jurkovšek (Geološki zavod Slovenije)

Jermelj Jež (Geološki zavod Slovenije)

Digitalna kartografija/Digital cartography: Jana Otrin (Geološki zavod Slovenije)

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