Group of Experts on Geographical Names

Working Paper No. 72

Eighteenth Session Geneva, 12-23 August, 1996

Agenda Item 14

TOPONYMIC GUIDELINES FOR MAP AND OTHER EDITORS

Toponymic Guidelines for Map and Other Editors

Slovak Republic

Presented by the East Central and Southeast Europe Division on behalf of the Authority of Geodesy, Cartography and Cadaster of The Slovak Republic GEOGRAFICKÉ NÁZVOSLOVNÉ ZOZNAMY OSN SLOVENSKEJ REPUBLIKY UNO GAZETTEERS OF GEOGRAPHICAL NAMES OF THE SLOVAK REPUBLIC

Toponymic Guidelines for map and other editors

BRATISLAVA 1996

Authority of Geodesy, Cartography and Cadaster of the Slovak Republic

TOPONYMIC GUIDELINES FOR MAP AND OTHER EDITORS

Bratislava 1996

ISBN 80-85672-24-3

This publication was prepared in compliance with Resolution No. 4 of the 4th Conference (Geneva, 1982) and No. 14 of the 5th Conference (Montreal, 1987) of the United Nations on the standardization of geographical names

It is designed to meet the needs of editors of cartographic works and of other publications using geographical names

Prepared by: PhDr. Milan Majtán, DrSc. - Institute of Linguistics, Slovak Academy of Sciences, in cooperation with the Secretariat of the Geographical Names Committee at the Office of Geodesy, Cartography and Cadaster of the Slovak Republic including contributions of Committee members

Approved by: Ing. Imrich Horňanský, CSc., Chairman of the Office of Geodesy, Cartography and Cadaster of the Slovak Republic, ref. No. GK-1002/96, dated 21st March 1996

Published by the Office of Geodesy, Cartography and Cadaster of the Slovak Republic, Institute of Geodesy and Cartography Bratislava, 1996

CONTENTS

1	LANGUAGES	. 9
1.1	General characteristics	9
1.2	The Slovak language	9
1.2.1	The Slovak alphabet	10
	Basic rules of the Slovak graphics	11
1.2.3	Pronunciation of Slovak phonemes	12
1.2.4	Capital letters in geographical names	13
	Use of the hyphen	14
	Abbreviation of names	14
1.2.7	Non-toponymic text	14
1.2.8	Grammatical aspects of geographical names	15
	Literary Slovak and Slovak dialects	15
	General linguistic characteristics of geographical names	15
1.3	Languages of national minorities and ethnic groups	16
1.3.1	The Hungarian language	16
	The German language	16
1.3.3	The Romany language	16
1.3.4	The Ruthenian language	17
1.3.5	The Ukrainian language	17
2	GEOGRAPHICAL NAMES AUTHORITIES	
-	AND STANDARDIZATION OF GEOGRAPHICAL NAMES	17
2.1	Names of higher and lower regional administrative units	17
2.2	Names of settlements	18
2.3	Names of settlements' parts	18
2.4	Names of non-residential geographic objects from the SR territory	
	and residential and non-residential geographic objects	
	outside the territory of the Slovak Republic	18
2.5	Names of cadastral districts and non-residential geographic objects	18
2.6	Names of streets and other public areas	18
2.7	Expert advisory boards	19
3	SOURCES	19
3.1	Maps	19
3.2	Gazetteers	19
3.2.1	Cartographic Information Edition	19
3.2.2	UN-SR Geographical Gazetteers Edition	20
3.3	Statistical lexicon, list of settlements	21
3.3.1	Statistical Lexicon of Settlements of the Slovak Republic 1992	21
3.3.2	List of Settlements and Parts thereof Forming Single Districts	
	in the Slovak Republic	22
4	GLOSSARY OF WORDS FREQUENTLY OCCURRING	
-	IN GEOGRAPHICAL NAMES	22
5	GENERIC NAMES OF GEOGRAPHICAL OBJECTS IN SLOVAKIA	25
6	ADMINISTRATIVE DIVISION OF SLOVAKIA	28

INTRODUCTION

The Slovak Republic is a sovereign, democratic and law-abiding state. The Slovak is the state language in the territory of the Slovak Republic. Use of other than the state language in official proceedings is regulated by law.

(The Constitution of the Slovak Republic, 1st September 1992)

The Slovak Republic ranks among the countries with highly developed culture and a high level of social science disciplines. Transformation of economic and social relations has created conditions for the finalization of legislative framework for the standardization of geographical names. This framework is made up of laws of state language, of regional division of the Slovak Republic, and of geodesy and cartography, which were approved by the National Council of the Slovak Republic in the years 1995 and 1996.

1 LANGUAGES

1.1 General characteristics

In general, the Slovak Republic is a territory with a single-language population. Languages of national minorities and ethnic groups are of local importance, mainly used in order to maintain national and ethnic cultural traditions.

1.2 The Slovak language

The Slovak is the national language of Slovaks.

The Slovak is the state language on the territory of the Slovak Republic. The names of settlements, municipalities and parts thereof, names of streets, squares, public premises and other geographical names are recorded in the state language.

(National Council of the Slovak Republic's law No. 270/1995 of the state language of the Slovak Republic)

Cartographic materials use the Slovak language in its literary form. The Roman script is the only script used.

In cartographical works published in the Slovak Republic standardized geographical names are used on principle. Standardized geographical names are binding for editors of cartographic works, for use in the press and other mass media and in official activities of state agencies and municipalities.

(National Council of the Slovak Republic's law No. 215/1995 of geodesy and cartography)

Tourist and other publications issued in the Slovak Republic in foreign languages may use the applicable exonyms in addition to standardized names in their Slovak forms.

1.2.1 The Slovak alphabet

The Slovak language consists of 37 phonemes (including 4 dual phonemes: *ia*, *ie*, *iu*, \hat{o}), designated by 43 letters (including 6 digraphemes: *ia*, *ie*, *iu*, *dz*, *dž*, *ch*).

The table below shows the alphabet, and the principal pronunciation of individual phonemes of the literary Slovak:

Column 1 - alphabetical list of Slovak letters; Column 2 - sound transcription of the corresponding phonemes in the international phonetic transliteration; Column 3 - English graphic transcription.

	1	2	3
-	аA	[a]	[a]
	áÁ	[a:]	[ah]
	äÄ	[ae]	[a]
	b B	[b]	[b]
	сC	[ts]	[ts]
	čČ	[ţ ₇]	[ch]
	d D	[d]	[d]
	ďĎ	[dj]	[dy]
	dz Dz	[dz]	[dz]
	dž Dž	[d]]	[j] [dj]
	еE	[e]	[e]
	éÉ	[e:]	[eh]
	fF	(f)	[f]
	g G	[9]	[g]
	h H	[h]	[h]
	ch Ch	[x]	[kh]
	i l	[i]	[i]
	í Í	[i:]	[ee]
	j J	[j]	[y]
	kК	[k]	[k]
	11	[1]	[1]

ľĽ	[1]]	[ly]
ÍĹ	[l:]	[1]
m M	[m]	[m]
n N	[n]	[n]
ňŇ	[nj]	[ny]
o O	[0]	[o]
óÓ	[0:]	[aw] [ooh]
ôÔ	[uo]	[uo]
pР	(p)	[p]
r R	(r)	(r)
ŕŔ	[ft]	[r]
s S	[s]	[s]
šŠ	[۲]	[sh]
tΤ	[t]	[t]
ťŤ	(tj)	[ty]
u U	[u]	[00]
úÚ	[u:]	[oo] [ooh]
VV	[V]	[V]
уҮ	(i) .	[i]
ýÝ	[i:]	[ee]
z Z	[z]	[z]
žŽ	[3]	[zh]
ia	[ja]	[ya]
ie	[je]	[ye]
iu	(ju)	[yu]

1.2.2 Basic rules of the Slovak graphics

Slovak orthography uses a phonematic and etymologic-morphematic principle of sound transcription. Each phoneme is as a rule designated by a single letter; two letters are used to designate the *ia*, *ie*, *iu* diphthongs and the *dz*, *dž*, *ch* consonants. These must not be divided when transcribed. Diacritical marks are used to designate soft consonants, i.e. by inverted circumflex (*d'*, *t'*, *ň*, *l'*, *č*, *dž*, *š*, *ž*), long-signs to designate stressed vowels (*á*, *é*, *i/ý*, *ó*, *ú*) and syllabic consonants (*r*, *Í*) while the δ diphthong uses a circumflex, and the *ä* vowel the

horizontal colon. Formal (non-diacritical) marks are the dots used as superscripts in the i, j graphemes.

The letters *i*, *y* designate the same vowel. Stress is a semanticizing factor in the vowels and must therefore be strictly observed. The literary Slovak language avoids using two stressed vowels in succession. Stressed syllables are those containing a stressed vowel or diphtong, or with stressed (syllable-forming) consonants f, f. In cases where two stressed syllables should follow in succession, the second is usually weakened (rhythmic abridgement).

Soft of consonants d', t', n', l' is, as a rule, marked by inverted circumflex ($\check{}$, $\check{}$). In position before vowels e, i, i, and before diphthongs ia, ie, iu their soft is not marked, the above-mentioned consonants are marked only by letters d, t, n, l; de, te, ne, le; di, ti, ni, li; dia, tia, nia, lia; die, tie, nie, lie; diu, tiu, niu, liu.

The consonants *d*, *t*, *n*, *l* are however not softened before these vowels and diphthongs in the pronunciation of certain proper names, particularly of non-Slavic origin, e.g. *Martin* [-*tin*], *Dechtáre* [*de*-], *Detrik* [*de*-], *Terňa* [*te*-], etc.

Terms created from personal names of foreign origin and partly from non-personal names of foreign origin may include the alien graphemes ö, ü, q, x, w for example *Töböréte*, *Müllerov mlyn*, *Bexapel*, *Weissov kanál*, or other elements transferred from foreign orthographic systems, e.g. *Szontaghovo pleso* [*sz*-, *gh*-], *Szabóova skala* [*sz*-].

1.2.3 Pronunciation of Slovak phonemes

The vowel *ä* is pronounced as a broad *e*; instead of the broadly pronounced *ä*, the colloquial pronunciation uses the *e* vowel, e.g. *Braväcovo* (*also Bravecovo*);

The voiced paired consonants *b*, *d*, *d'*, *dz*, *dž*, *g*, *h*, *z*, *ž* are at the ends of words, and ends of syllables with unvoiced consonants following, pronounced as unvoiced *p*, *t*, *t'*, *c*, *č*, *k*, *ch*, *s*, *š*. Unvoiced paired consonants at the end of syllables before voiced consonants are pronounced voiced.

The v consonant has three pronunciation modes:

a) As f, at the beginning of a word if an unvoiced consonant follows, e.g. Včelin [fčelín]; in prepositions, if they precede words beginning with an unvoiced consonant, e.g. V krúžku [f krúšku]; in the prefix vz- before an unvoiced consonant, e.g. vzplanúť [fsplanúť];

- b) As a bilabial u at the end of words, if it follows after a vowel, e.g. Vranov [vranou], Šobov [šobou]; inside of words at the end of syllables when preceding a suffix beginning with an unvoiced consonant, e.g. Olešovka [olešouka];
- c) As v in all other cases.

The consonants *I*, *r*, *l*, *r* are syllabic if located between two consonants since in such cases they fulfil the function of vowels in the Slovak language, e.g. *Prestavlky* or *Trinie*.

1.2.4 Capital letters in geographical names

Proper names are written with a capital letter at the beginning, also inside of multiword proper names.

(Rules of Slovak Orthography, 1991, pp. 49-73)

1.2.4.1 One-word geographical names

One-word geographical names are written with capital letters at the beginning.

1.2.4.2 Multiword geographical names

In multiword names capital letters are written according to the following principles:

In multiword names of administratively independent residential geographical objects (settlements and parts thereof) and in names of cadastral districts all full words are written with capital initials, e.g. *Banská Bystrica, Nová Dedinka, Suchá Hora, Čierna Voda, Kysucké Nové Mesto.* Exception is the name *Závada pod Čiernym vrchom*, which contains a multiword name of non-residential object (*Čierny vrch*). Prepositions in these names are written with small initials, e.g. *Brezová pod Bradlom, Nové Mesto nad Váhom, Čierna nad Tisou.*

In other multiword names, including those of administratively non-independent, minor residential objects (camps, isolated houses) a capital letter is usually only used in the first word, e.g. *Gerlachovský štít, Tichá dolina, Dolný mlyn, Zvolenský okres.* Short letters are used in generic names which were transformed into integral parts of a geographical name. The names of castles are exception (Červený Kameň).

If a different proper name is part of a multiword geographical name, it begins with a capital letter as well, e.g. *Malá Fatra*, *Čierny Váh*, *Vysoké Tatry*.

Prepositions begin with a capital letter if they stand at the beginning of geographical names, e.g. *Pod Križnou, Za potokom*.

1.2.5 Use of the hyphen

Hyphens are only used in names composed of two nouns which were originally independent names, e.g. *Nedožery-Brezany*, *Kráľovce-Krnišov*, Šaštín-Stráže. The same rule applies to adjectives derived from such composite names, e.g. *nedožersko-breziansky*, *kráľovsko-krnišovský*, šaštínsko-strážsky.

Multiword names composed of an adjective and a noun, or prepositional names are principally written without a hyphen.

Adjectives formed from multiword geographical names are one-word adjectives, such as Banská Bystrica - banskobystrický, Dunajská Streda - dunajskostredský, Stará Turá -- staroturiansky, Nízke Tatry - nízkotatranský, Malé Karpaty - malokarpatský.

1.2.6 Abbreviation of names

In writting multiword names single words cannot be omitted from the name.

Multiword geographical names may be only abbreviated, provided the result cannot create identity mistakes. Names of administratively independent residential objects can be shortened in their attributive parts, e.g. Nové Mesto nad Váhom - N. Mesto n. Váhom, Spišská Nová Ves - Spiš. N. Ves. The names of minor non-independent residential objects, and those of non-residential object types may be abbreviated as follows: if a proper name is the second word in a multiword name, it can be shortened similarly to that of settlements and parts thereof, e.g. Čierny Váh - Č. Váh, Malá Fatra - M. Fatra; if the second word in the multiword name is the original appellative (generic term used for the object), its abbreviation may be used, e.g. Tichá dolina - Tichá dol., Studený potok - Studený p.

1.2.7 Non-toponymic text

Unless a non-toponymical texts in maps, e.g. a generic object designation is part of the applicable toponyms, it must be distinguishable by its position or mode of writing, particularly by the form of lettering. Such word is also marked by its short first letter if used preceding a toponym or between toponyms (if such information is not shown by abbreviation or a

cartographic symbol), e.g. vodopád Skok, vodná nádrž Orava, dolina Nefcerka, jaskyňa Mažarná.

1.2.8 Grammatical aspects of geographical names

Geographical names used to designate unique objects have the characteristics of nouns, although from verbal type viewpoints they may represent both substantives and adjectives; multiple-worded designations primarily adjective - substantive links as well as prepositional constructions. From the grammatical gender aspect they are usually applied in the singular (singularia tantum) form, in some cases in the plural (pluralia tantum), i.e. singular designations have no plural forms, and vice versa. All geographical names have a corresponding grammatical number, and a corresponding grammatical gender; these grammatical categories are lexical items which means that a change of category results in new names, e.g. *Kratina - Kratiny, Dlhá - Dlhé* (singular) - *Dlhé* (plural). The case forms of nouns are also creative of new geographic (prepositional) designations, e.g. *Výhon - Za Výhonom, Starý mlyn - Pri Starom mlyne*.

1.2.9 Literary Slovak and Slovak dialects

The literary Slovak language is genetically linked to the Central Slovak dialectal base. The richly articulated Slovak dialects can be categorized in three essential groups: West Slovak, Central Slovak and East Slovak. Older maps, particularly large - scale ones show geographical names both in their literary and dialectal forms; many of them reflect regional dialectal lexical items. Recent cartographic materials always use standardized geographical names in their literary Slovak form. Any dialectal lexicals and wordforming dialectal types were retained in the standardization process; standardized geographical names were adjusted in accordance with the current codification of the literary Slovak from its orthographical, phonemical and grammatical aspects.

1.2.10 General linguistic characteristics of geographical names

The prevailing majority of Slovak geographical names is of Slovak (West Slavonic) nature and origin. However, pre-Slav or more recent alien elements can be detected by linguistic analyses in the geographical names used in the territory of the Slovak Republic:

German, Hungarian, Ruthenian (in regions inhabited by these national minorities) and Polish (in areas where the goral dialect of Polish origin has been used). This is the result of settlement and migration relations, as well as of developments in the field of statehood, social order and administrative arrangements related to the territory.

1.3 Languages of national minorities and ethnic groups

The Hungarian, German, Romany, Ruthenian and the Ukrainian are used as the languages of national minorities in the Slovak Republic territory.

1.3.1 The Hungarian language

in the Slovak Republic is a language of Hungarian national minority living in the southern part of the territory. Characteristics of the language, pronounciation and orthography of geographical names is included in the Toponymic Guidelines for Hungary (1981).

1.3.2 The German language

in the Slovak Republic is that of the German national minority who lives prevailingly dissipated over the Slovak Republic territory, with a certain continuous settlement pattern in the former Spiš (Zipser comitat).

Standardized geographical names in German form are not used in maps related to the Slovak Republic territory.

1.3.3 The Romany language

in the Slovak Republic is that of the Romany (gipsy) ethnic group, dissipated virtually all over the Slovak Republic territory.

Standardized geographical names in Romany form are not used in maps related to the Slovak Republic territory.

in the Slovak Republic is that of the Ruthenian national minority living in the northeastern area of the Slovak Republic.

Standardized geographical names in Ruthenian form are not used in maps of the territory of Slovakia.

1.3.5 The Ukrainian language

in the Slovak Republic is that of the Ukrainian national minority living in the northeastern area of the Slovak Republic.

Standardized geographical names in Ukrainian form are not used in maps related to the Slovak Republic territory.

2 GEOGRAPHICAL NAMES AUTHORITIES AND STANDARDIZATION OF GEOGRAPHICAL NAMES

On the territory of the Slovak Republic authorities for geographical names are National Council of the Slovak Republic, Ministry of Internal Affairs of SR, the Authority of Geodesy, Cartography and Cadastre of SR, cadastral offices and municipalities. Competence of the authorities for geographical names are implied in the laws of National Councils of the Slovak Republic No. 517/1990 of regional and administrative division of the Slovak Republic, No. 215/1995 of geodesy and cartography and No. 162/1995 of real estate register and record of ownership and other real rights to real estate (cadastral law).

2.1 Names of higher and lower regional administrative units

Names of higher and lower regional administrative units (regions, districts) are established by National Council of the Slovak Republic.

2.2 Names of settlements

Names of settlements are established by Government of the Slovak Republic following a proposal of Ministry of the Internal Affairs of SR.

2.3 Names of settlements' parts

Names of the parts of settlements are established and modified by Ministry of Internal Affairs of SR and all decisions are subject to the approval of pertinent municipality.

2.4 Names of non-residential geographic objects from the SR territory and residential and non-residential geographic objects outside the territory of the Slovak Republic

Names of non-residential geographic objects referring to the territory of the Slovak Republic on basic state map series of a scale 1:10 000 and smaller, conventional forms of Slovak names for residential and non-residential geographical objects from the area outside the Slovak Republic and names for extra-terrestrial objects are established and modified by the Authority of Geodesy, Cartography and Cadastre of the Slovak Republic with consent of the Ministry of Culture of the Slovak Republic.

2.5 Names of cadastral districts and non-residential objects

Names of cadastral areas and names of non-residential geographic objects from the territory of the Slovak Republic on basic state map series of a scale 1:5 000 and bigger are established and modified by cadastral offices.

2.6 Names of streets and other public areas

Names of streets and other public areas are established by municipalities after having been discussed with local residents and after the expert commission for geographical names, established by a district office, have submitted their comment on the matter.

2.7 Expert advisory boards

Important role in the process of standardization is played by expert advisory boards functioning on central and district levels of state administration. Active co-operation of institutions interested is provided by means of advisory boards and at the same time these boards guarantee highly professional completion of the standardization of geographical names.

On central level Commission for Geographical Names at Ministry of Internal Affairs of SR and Commission for Geographical Names at the Authority of Geodesy, Cartography and Cadastre of SR (ÚGKK SR) work. On district level district commissions for geographical names at district offices and district boards for geographical names come under cadastral offices work.

There exists mutual co-operation between expert advisory boards on central and district levels.

3 SOURCES

3.1 Maps

Basic map of the Slovak Republic, 1:50 000, 137 sheets (1970 -1971) Basic map of the Slovak Republic, 1:10 000, 2820 sheets (1970 -1986) Hydrological map of the Slovak Republic, 1:50 000, 137 sheets, 2nd edition (1987 - 1992)

3.2 Gazetteers

3.2.1 Cartographic Information Edition

Over the 1974-1981 period has the Slovak Office of Geodesy and Cartography published the following gazetteers in the Cartographic Information Edition:

- 1. List of Slovak Mountains (1974)
- 2. List of Slovak Exonyms of Flows and Water Surfaces of the World (1974)
- 3. List of States and Countries of the World (1974)
- 4. List of Slovak Exonyms of World Cities (1974)

- 5. List of Slovak Exonyms for Formations in Horizontal Dissection of the Earth Surface (1975)
- 6. List of Slovak Exonyms for Formations in Vertical Dissection of the Earth Surface (1975)
- 7. List of Slovak Exonyms for Extraterrestrial Objects (1976)
- 8. Geographical Names in the Basic Map of the ČSSR, 1:50 000 (Slovakia). Names of Non-Residential Geographical Objects The East Slovak Region. (1976)
- 9. Geographical Names in the Basic Map of the ČSSR, 1:50 000 (Slovakia). Names of Non-Residential Geographical Objects The Central Slovak Region (1977)
- 10. Geographical Names in the Basic Map of the ČSSR, 1:50 000 (Slovakia). Names of Non-Residential Geographical Objects The West Slovak Region (1979)
- 11. Geographical Names in the Basic Map of the ČSSR, 1:50 000 (Slovakia). Names of Settlement Type Geographical Objects (1981)
- 12. List of Caves and Gorges in Slovakia (1979)

3.2.2 UN - SR Geographical Gazetteers Edition

The following UN - SR Geographical Gazetteers (UN - ČSFR to 1993) were published from 1982, Series A (except for the title A17):

- A1 Geographical Names of District of Bratislava-vidiek (1983)
- A2 Names of Land Preservations of Slovak Socialist Republic (1985)
- A3 Geographical Names of Trnava District (1985)
- A4 Geographical Names of Topolčany District (1985)
- A5 Geographical Names of Žiar nad Hronom District (1986)
- A6 Names of Mounts and Valleys of Slovak Socialist Republic (1987)
- A7 Geographical Names of Banská Bystrica District (1987)
- A8 Geographical Names of Poprad District (1988)
- A9 Geographical Names of Nitra District (1988)
- A10 Geographical Names of Stará Ľubovňa District (1989)
- A11 Geographical Names of Senica District (1989)
- A12 Geographical Names of Liptovský Mikuláš District (1990)
- A13 Geographical Names of Districts Košice and Košice-vidiek (1990)
- A14 Geographical Names of Rožňava District (1990)
- A15 Names of Castles and Mansion Houses in the Slovak Republic (1990)
- A16 Geographical Names of Vranov nad Toplou District (1990)
- A17 Geographical Names of the ČSFR (1990)
- A18 Names of Watercourses and Water Areas of the Slovak Republic River Basin of Bodrog and Tisa (1990)
- A19 Geographical Names of Trenčín District (1991)
- A20 Geographical Names of Komárno District (1991)
- A21 Geographical Names of Veľký Krtiš District (1991)
- A22 Geographical Names of Trebišov District (1991)
- A23 Geographical Names of Bardejov District (1992)
- A24 Geographical Names of Rimavská Sobota District (1992)
- A25 Geographical Names of Lučenec District (1992)
- A26 Geographical Names of Prešov District (1992)
- A27 Geographical Names of Dunajská Streda District (1992)

- A28 Geographical Names of Spišská Nová Ves District (1992)
- A29 Geographical Names of Galanta District (1993)
- A30 Geographical Names of Zvolen District (1993)
- A31 Geographical Names of Svidník District (1993)
- A32 Geographical Names of Humenné District (1993)
- A33 Geographical Names of Nové Zámky District (1993)
- A34 Geographical Names of Michalovce District (1993)
- A35 Geographical Names of Levice District (1993)
- A36 Names of Cadastral Areas of the Slovak Republic (1993)
- A37 Geographical Names of Dolný Kubín District (1994)
- A38 Geographical Names of Žilina District (1994)
- A39 Geographical Names of Považská Bystrica District (1994)
- A40 Geographical Names of Čadca District (1994)
- A41 Geographical Names of Martin District (1994)
- A42 Geographical Names of Prievidza District (1994)
- A43 Geographical Names of Bratislava District (1994)

Names of geographical objects situated in foreign countries were published in the gazetteers in the B Series as follows:

B1 Names of States and their Territorial Parts, 1st edition (1982)

2nd updated edition (1988)

(both editions with the Czech Office of Geodesy and Cartography)

In the C Series work related to the general issue of geographical names has been published as follows:

- C1 Toponymic Guidelines for Use of Geographical Names in the ČSSR Territory (joint ČÚGK edition) (1984)
- C4 International Glossary of Geographical Terms Used in General Geographic Maps (joint ČÚGK edition) (1991)
- C5 Toponymic Guidelines for Map and other Editors (1993)

3.3 Statistical lexicon, list of settlements

3.3.1 Statistical Lexicon of Settlements of the Slovak Republic 1992

This lexicon, published in1994 shows the list of municipalities, and parts thereof, as well as the principal units of settlements in a breakdown by the districts as in force to the 30th June, 1992.

3.3.2 List of Settlements and Parts thereof Forming Single Districts in the Slovak Republic

(Legal provision of the Ministry of Internal Affairs of the Slovak Republic, dated 24th November 1995 - publication of the list of settlements forming the administrative districts of the Slovak Republic, SR Digest No. 28/1966)

4 GLOSSARY OF WORDS FREQUENTLY OCCURRING IN GEOGRAPHICAL NAMES

The words listed below are as a rule elementary ones shown with no derivates, or only with those essential, most widely used ones.

bán, báň baňa beskyd biely bor borník bralo, bradlo brdo breh breza brezina brište brod bučina buk cesta čelo červený čiertaž črchľa debra diel diera dlhý dlžina dolina dolný draha dub dubina grapa grúň háj	forest clearing 1. mine, 2. quarry rocky hill white 1. pinery, 2. peat moor pinery towery rock mountain ridge 1. river bank, 2. slope birch tree birch forest field, used to cultivate Setaria Italica ("bar") ford beech forest beech tree road front, face red black place created by deforestation place created by deforestation gorge 1. part, 2. hill hole long oblong field valley lower 1. cattle pathway, 2. road oak tree oak forest steep slope 1. hill, 2. hillside, hanger grove
	3.010

hlboč hlboký hlina hliník hoľa hon hora horáreň horný hrad hradište, hradisko hrádok hrb hrebeň hrubý chata chmeľnica chodnik chrasť chrib jama jarok jaskyňa jazero kameň kanál konopisko kopanica košiar kratina krátky krivý kršľa kúpele kýčera lán laz lehota les luh lúka magura majer malý medokýš mesto mlyn močiar modrý mokrý most nad námestie niva nízky nižný novina

deep gorge, ravine deep clay location with clavey soil deforested hill strip of land 1. forest, 2. mountain gamekeepers lodge upper castle fortified settlement site redoubt hill ridge thick chalet, cottage hop-field pathway thicket small hill hollow 1. ravine, 2. creek cave lake stone canal, channel hemp-field 1. hoed field, 2. solitary house sheep-fold short short crooked place created by deforestation spa forested hill field, expanse 1. deforested space, 2. solitary house settlement of freeholders, freed from serfdom forest forest in inundated areas meadow hill agricultural estate small mineral spring town mill moor blue wet bridae above city square field low lower newly cultivated location

nový ortáš ostredok paseka pasienok pažiť pleso pod podhradie poľana pole polom potok prameň predný prieloh priepasť prislop prosisko prť, pirť pustatina pút, púť raľa rameno ráztoka rieka ríaeľ roľa roveň rovný rúbaň rvbník sad salaš sedlo selo sihoť skala skalka skotňa slaný slatina, slatvina smrečina stádlo starý stávka, stavenec stráň studený studňa studnička suchý ščob šírava široký štít tabuľa, tabla teplica

new deforested place field, strip of land clearing pasture grassland tarn below settlement below a castle mountain meadow field forest area, damaged by wind creek well, spring front, former fallow gorge, abyss mountain saddle millet field animal trail wasteland road 1. field, 2. common arm, river branch river fork river hill at the end of a valley cultivated field flat location straight cleared forest area pond orchard sheep farm mountain saddle farm location between river branches rock rocky outcrop cattle range salty 1. moor, 2. mineral spring spruce forest place where cuttle was standing around noon hour old new forest stand, with felling prohibited hillside cold well spring dry hill wide open area wide mountain peak mountain table thermal spring

teplý	warm
tlstý	stout
tmavý	dark
trať	route
trávnik	lawn
úboč, úbočie	hillside
údol, údoľ	valley
úhor	fallow field
ulica	street
úplaz	steep slope
ύνοΖ	farm track in a hollow
úzky	narrow
veľký	large
Ves	village
	vineyard
vinica, vinohrad	water
voda	settlement of freeholders
voľa	
vrch	hill
výhon	cattle grazing area
vysoký	high
vyšný	upper
zadný	back, rear
záhrada	garden
zámčisko	castle hill
zámok	castle
závoz	farm track in a hollow
zelený	green
zráz	steep slope
žiar, ždiar	forest clearing with burned-off overgrowth

5. GENERIC NAMES OF GEOGRAPHICAL OBJECTS IN SLOVAKIA

and their abbreviations used in maps:

hotel	aleja arborétum baňa brána brázda cesta cintorín; cint. dolina; dol. gejzír; g. háj halda; hal. hon hora; h. horareň; hor., horár. hornatina horský hotel hospodársky objekt	alley arboretum mine gate furrow road cemetery valley geyser 1. sparse forest, 2. young forest dump strip of land forest gamekeepers lodge hills mountain hotel farm building
	hospodársky objekt	farm building

hrad: hr. hradisko hrádok hrebeň chata: ch. chmeľnica chodnik chránené územie chránený objekt chrbát jaskyňa; jask., j. jaskynná priepasť jazero; jaz., j. kalvária kameňolom kanál kaplnka kaštieľ katastrálne územie; k. ú. kláštor kolónia; kol. kopec; kop. kostol; kost. kotlina kras kríž kúpalisko kúpele; kúp. les liečebný ústav; lieč. ústav lúka; I. majer medzihorie mesto miestna časť mlyn; ml. močarisko močiar; moč. most mŕtve rameno minerálny prameň nemocnica; nem. nížina: níž. obec okres; okr. osada ostrov; ostr., o. pahorkatina pamätnik panva park pasienok pevnosť piesčina; pies. planina pleso; pl. plošina

castle redoubt redoubt ridae cottage hop-field path protected area protected object mountain crest cave abbys (in a cave) lake calvary quarry canal, channel chapel country manor cadastral area monastery housing estate hillock church hollow karst cross swimming pool spa forest medical institution meadow agricultural estate lower highlands town part of a settlement mill swamp moor bridge ded river arm mineral spring hospital lowlands municipality district settlement island hills, downs memorial basin park pastureland fort sandbank plain, flat country tarn plateau

podolie pohorie; poh. pole polesie poľovnícka chata pomník potok; p. prameň; prm. predhorie priepasť; priep. priesmyk; priesm. prírodná rezervácia; rez. pustatina pútnické miesto rameno rieky rašelinisko; raš. rázsocha rekreačná oblasť; rekr. oblasť rekreačný objekt; rekr. objekt rieka: r. roľnícke družstvo rovina: rov. rudohorie rybník; rybn., ryb. sad salaš samota sedlo; sed. sídlisko; s. skala; sk. stena stráň stredohorie strž studňa studnička svah šachta štôlňa: št. tabuľa televízny vysielač tiesňava trstinový porast úboč úval vinica vodná nádrž; vod. nádrž, v. n. vodopád; vdp. vrch; v. vrchovina; vrch. vrchv vvsočina vvvieračka záhrada; záhr. zámok: zám. zjazdovka zotavovňa: zot.

valley mountains field forest district hunting chalet monument creek well continuous piedmont area gorge, abyss pass natural preserve wasteland place of pilgrimage river branch peat-bog mountain branch (of the main ridge) recretion area recreation building river farming cooperative plain, flat area ore mountains pond orchard sheep farm secluded house mountain saddle settlement rock sheer vertical slope, steep rock hillside, descending into the plains highlands ravine well spring slope, mountain gradient shaft tunnel, gallery table; extensive flatland area television transmitter narrow, dark, tight place; a defile growth of reed hillside broad valley vineyard water reservoir waterfall hill highlands hills uplands outflow; spring garden castle ski piste recreation lodge

zrúcanina; zrúc., zr. železničná stanica; žel. stan., ž. st. železničná zastávka; žel. zast. žľab ruin railway station railway stop glen; gully

6 ADMNISTRATIVE DIVISION OF SLOVAKIA

The territory of the Slovak Republic is divided into the following 38 administrative districts:

Banská Bystrica Bardejov Bratislava Bratislava-vidiek Čadca Dolný Kubin Dunajská Streda Galanta Humenné Komárno Košice Košice-vidiek Levice Liptovský Mikuláš Lučenec Martin Michalovce Nitra Nové Zámky

Poprad Považská Bystrica Prešov Prievidza Rimavská Sobota Rožňava Senica Stará Ľubovňa Spišská Nová Ves Svidník Topoľčany Trebišov Trenčín Trnava Veľký Krtíš Vranov nad Toplou Zvolen Žiar nad Hronom Žilina

UN Gazetteers of Geographical Names of the Slovak Republic

TOPONYMIC GUIDELINES FOR MAP AND OTHER EDITORS 2nd updated edition

Published by the Office of Geodesy, Cartography and Cadaster of the Slovak Republic at the Institute of Geodesy and Cartography in Bratislava, 1996. Printed by the Department of Mapping and Land Design Faculty of Civil Engineering, Slovak Technical University, Bratislava

