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Place-names of mineral-localities in central Europe.

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THE place-names of mineral-localities in central Europe have presented many difficulties in connexion with the topographical indexes to 'Mineralogical Abstracts', and also in the much more extensive card-index of localities represented by specimens in the Mineral Collection

of the British Museum which has been in progress for many years. Further, I have been asked from several quarters to prepare a short check-list of equivalent names of those localities most frequently mentioned in mineralogical literature. When, in August 1927, Prof. F. Slavík was good enough to send me a copy of the manuscript list of Czechoslovakian localities and minerals which he had prepared in French for Prof. A. Lacroix for use in the Paris Museum, I at once recognized that with his co-operation a much more useful list could be prepared. This he readily assented to, and he has since extended his original list to include other countries. The main part of the work has, in fact, been done by him, but I do not wish to hold him responsible for some of the statements and arrangements.—L. J. S.

One of the many results of the European War of 1914–18 is the almost inextricable confusion that has arisen in the statement of many well-known mineral localities in central Europe. New States have been created, boundaries have been altered, and the official names of the places themselves have been changed. The places are still there, but now they may be in another country and be known by other names. For example, Nagyág, Transylvania, Hungary, the type locality for the mineral nagyagite, is now Săcărâmb in Romania. The mineral-name nagyagite will surely stand, and the place-name Nagyág can only slowly be forgotten through several generations of mineralogists. Again, the mineral vashegyite took its name from Vashegy (i. e. Iron Mountain or Eisenberg) in Hungary, which is now Železník in Czechoslovakia. Felsőbánya, Hungary, is now Baia-Sprie, Romania. Numerous other examples may be seen in the lists given below. In the case of the main geographical features and the larger cities, the change of country and of name can readily be traced from the ordinary atlases, gazetteers, and books of reference; e. g. Pressburg = Pozsony = Bratislava, and Klausenburg = Kolozsvár = Cluj. But for mineral-localities the case is far less easy. These are, as a rule, situated in thinly populated and mountainous regions, on areas of igneous and metamorphic rocks, infertile agriculturally, but in places metalliferous. The names of the mines and hamlets cannot always be found even on the maps of the local surveys.

The territory covered by the present lists corresponds (except for parts of Poland) with the former Austro-Hungarian monarchy. For this area there is available the standard work of Victor von Zepharovich, 'Mineralogisches Lexicon für das Kaiserthum Oesterreich', vol. 1 (1859),

vol. 2 (1873), vol. 3 (1893). The third volume, compiled by F. Becke after the death of the author, contains a useful index to localities, arranged under the several provinces and with indications of their positions. In addition to German names of places, those in other languages were also given in some cases, though not systematically and not always with the correct spelling. The present list has been more or less based on that of Zepharovich, giving the alternative place-names in the different languages and incorporating some new matter. Numerous memoirs and maps published during recent years are written in other languages now recognized officially, and the place-names in these languages are now coming into more general use. Place-names having the same pronunciation in the various languages, though slightly different in spelling, e. g. Lúčky = Lutschky = Lucski, and also those with equivalent terminations, e. g. -ice = -itz, -ovice = -owitz, &c., have in general not been included in the lists.

It must not be imagined, however, that these place-names are new merely because they are in languages not generally familiar. Many of them were in use before the migration of the Germans in the Middle Ages. The German names of the places have been familiar since the time of Georg Agricola ('*De re metallica*', 1556), and up to the present they have been almost universally adopted in mineralogical literature. But it is interesting to read, for example, in the account of Baron Born's travels in Hungary in 1770—'Sekeremb, the proper name of the place commonly known under the name of Nagyag'; and the name 'Zeleznik' appears in the works on Hungary by C. A. Zipser (1817) and F. S. Beudant (1822). On the other hand, some Hungarian names in Slovakia appear to be of more recent origin; e. g. Opálbánya for Dubnyik, Őtösbánya for Kotterbach, Sajóháza for Nadabula.

But another difficulty now arises. Owing to the mixture of races, there may be, for certain places, more than one name in the vernacular. Such alternative local names are at present recognized officially in Czechoslovakia when they represent the mother-tongue of at least 20 per cent. of the inhabitants of the place in question.

During the present period of transition, difficulties will continue to arise. The following lists are not offered as a solution of the problem, but merely as a check-list for purposes of reference. In the topographical indexes to '*Mineralogical Abstracts*' no attempt has been made to establish a definite system. Place-names have there been indexed as they appear in the original publications. Many of the Czech names

have been given for localities in Bohemia and Moravia, but in the case of Slovakia, and also of Transylvania and Banat, most of the original work is still published in Hungary, and there the former Hungarian names are still adopted.

A series of very useful lists giving the variations in names for the better-known places has been prepared by the Permanent Committee on Geographical Names for British official use. These include :¹

First general list of European names, 1921, 12 pp. [2nd edit., 1928.]

Second general list of European names, 1923, 8 pp.

First list of names in Czechoslovakia (Bohemia only), 1924, 16 pp.

Second list of names in Czechoslovakia (Moravia and Silesia), 1926, 12 pp.

First list of names in Romania (Transylvania only), 1926, 24 pp.

First list of names in the Kingdom of the Serbs, Croats and Slovenes (Yugoslavia), north-west, 1928, 20 pp.

Mr. J. H. Reynolds, by whom these scholarly works are compiled (and who has kindly helped us in several points of detail for the present paper), informs us that others in preparation include :

Third list of names in Czechoslovakia (Slovakia and Carpathian Ruthenia).

Second list of names in Romania (Banat, Crişana and Maramureş).

First list of names in Poland (west).

For information respecting localities in Bukovina, Transylvania, and northern Italy (formerly southern Tirol) Prof. Slavík was fortunately able to enlist the valuable services of Prof. D. I. Bujor, of the University of Cernauţi, Prof. V. Stanciu, of the University of Cluj, and of Dr. Giovanni B. Trenner, of the Museum of Trento, respectively ; and and to these collaborators thanks are here expressed. The detailed list of localities in Poland, sent by Prof. Stefan Kreutz, of the University of Kraków, has been specially compiled for the present purpose by a committee of the Geological Survey of Poland, with the collaboration of S. Kreutz, S. Pawłowski, and K. Maślankiewicz, to whom thanks are also due. The list for Yugoslavia has been revised and considerably added to by Prof. Fran Tućan, of the National Museum at Zagreb. Dr. Károly Zimányi, of the Hungarian National Museum at Budapest, has given generous help with Hungarian place-names. Assistance has also been kindly given by the various legations in London and by the Czech Society of Great Britain.

¹ They are published, price sixpence each, for the Committee, by the Royal Geographical Society, Kensington Gore, London, S.W. 7.

Key to Pronunciation.¹

Česky.	Croatian.	Polish.	Magyar.	Romanian.	German.	English.
—	—	ą	—	—	—	on (French)
c	c	c	c, cz	ț	z	ts
č ²	č	cz	cs	c (before e and i)	tsch	ch
ch	h	ch	—	h	ch	kh
ď	dj, gj	—	gy	—	dj	dy
dž	dž	dź (dź)	ds	g (before e and i)	dsch	j
ě	—	—	—	—	—	ye
—	—	ę	—	—	—	in (French)
j	j	j	j	i	j	y
ň	nj	ń	ny	—	nj	ny
ř	—	rz (pron. zh)	—	—	—	rzh
s	s	s	sz	s	ss	s (hard)
š	š	sz (ś)	s	ș	sch	sh
ť	ć	ć	ty	—	tj	ty
ů	—	ó	—	—	—	ū
z	z	z	z	z	(s soft)	z
ž	ž	ż (ź)	zs	j	sh	zh, j (French)
—	—	ł	—	—	—	ll (before a vowel nearly w)

Glossary of Geographical Terms.³

Akna (<i>Mag.</i>) = mine (a single shaft).	Černý (<i>Čes.</i>) = black.
Alsó (<i>Mag.</i>) = lower.	Červený (<i>Čes., Slovak</i>) = red.
Alt (<i>Ger.</i>) = old.	Český ⁴ (<i>Čes.</i>) = Czech, Bohemian.
Arany (<i>Mag.</i>) = gold.	Czarny (<i>Pol.</i>) = black.
Bach (<i>Ger.</i>) = brook.	de jos (<i>Rom.</i>) = lower.
Bad (<i>Ger.</i>) = bath.	de sus (<i>Rom.</i>) = upper.
Baia (<i>Rom.</i>) = mine (mine workings).	Deutsch (<i>Ger.</i>) = German.
Bánya (<i>Mag.</i>) = mine (mine workings).	Dlhý (<i>Slovak</i>) = long.
Bei (<i>Ger.</i>) = near.	Dolina (<i>Čes., Slovak, Croat., Pol.</i>) = valley.
Berg (<i>Ger.</i>) = mountain.	Dolní (<i>Čes.</i>) = lower.
Biały (<i>Pol.</i>) = white.	Dolny (<i>Pol.</i>) = lower.
Brod (<i>Čes.</i>) = ford.	Donji, donja (<i>Croat.</i>) = lower.

¹ Compare Lord Edward Gleichen and J. H. Reynolds, Alphabets of foreign languages transcribed into English according to the R.G.S. II system. Royal Geographical Society, Technical Series, no. 2, London, 1921.

² In the Česky alphabet č comes after c, ch [= kh] after h, š after s, and ž after z; this arrangement is not followed here, nor in the alphabetical index to the volume. Also in the other languages, Magyar, Polish, &c., the diacritical marks on letters are ignored in the present alphabetical arrangements.

³ Compare A. Knox, Glossary of geographical and topographical terms and words of frequent occurrence in the composition of such terms and of place-names. Stanford's Compendium of Geography and Travel (supplementary volume), London, 1904.

⁴ Český, Malý, &c. (masc.), česká (fem.), české (neuter and plural).

Dorf (*Ger.*) = village.
Důl (*Čes.*) = mine.

Eisen (*Ger.*) = iron.
Erdő (*Mag.*) = forest.

Falu, falva (*Mag.*) = village.
Fehér, fejtér (*Mag.*) = white.

Fekete (*Mag.*) = black.

Feld (*Ger.*) = field.

Fels (*Ger.*) = rock.

Felső (*Mag.*) = upper.

Gebirge (*Ger.*) = mountain range.

Gora (*Croat., Slovene*) = mountain.

Góra, góry (*Pol.*) = mountain, mountains.

Gornji, gornja (*Slovene, Croat.*) = upper.

Gross (*Ger.*) = great.

Grube (*Ger.*) = mine.

Ház (*Mag.*) = house.

Hegy (*Mag.*) = mountain.

Hegység (*Mag.*) = mountain range.

Hora (*Čes.*) = mountain.

Horní (*Čes.*) = upper.

Hory (*Čes.*) = mines, mountains.

Jug (*Croat.*) = south.

Jung (*Ger.*) = young.

Kis (*Mag.*) = little.

Klein (*Ger.*) = little.

Kő (*Mag.*) = stone.

Kőzet (*Mag.*) = rock.

Lázně (*Čes.*) = baths.

Louka (*Čes.*) = meadow.

Magyar (*Mag.*) = Hungarian.

Mali (*Croat.*) = little.

Malý (*Čes.*) = little.

Mały (*Pol.*) = little.

Mare (*Rom.*) = great.

Mährisch (*Ger.*) = Moravian.

Město (*Čes.*) = town.

Mező (*Mag.*) = meadow.

Mic, mică (*Rom.*) = little.

Miedz (*Pol.*) = copper.

Mladý (*Čes.*) = young.

Moravský (*Čes.*) = Moravian.

Munte, munții (*Rom.*) = mountain, mountains.

Na (*Čes., Croat.*) = on.

na Moravě (*Čes.*) = in Moravia.

nad Labem (*Čes.*) = on the Elbe.

Nagy (*Mag.*) = great.

Negru, neagră (*Rom.*) = black.

Německý (*Čes.*) = German.

Német (*Mag.*) = German.

Neu (*Ger.*) = new.

Niemiecki (*Pol.*) = German.

Nižný (*Slovak*) = lower.

Nou (*Rom.*) = new.

Novi (*Croat.*) = new.

Nový (*Čes.*) = new.

Nowy (*Pol.*) = new.

Ó (*Mag.*) = old.

Ober (*Ger.*) = upper.

Oena (*Rom.*) = mine (a single shaft).

Oláh (*Mag.*) = Romanian.

Patak (*Mag.*) = brook.

Planina (*Croat.*) = mountain.

Potok (*Čes., Slovak, Pol., Croat.*) = brook.

Réz (*Mag.*) = copper.

Salz (*Ger.*) = salt.

Só (*Mag.*) = salt.

Stadt (*Ger.*) = town.

Starý (*Čes.*) = old.

Stein (*Ger.*) = stone.

Svatý (*Čes.*) = saint.

Svet (*Slovene*) = saint.

Szent (*Mag.*) = saint.

Teplice (*Čes., Slovak*) = hot springs.

Thal, Tal (*Ger.*) = valley.

Toplice (*Croat.*) = hot springs.

Tót (*Mag.*) = Slovak.

U (*Čes.*) = near.

Uherský (*Čes.*) = Hungarian.

Új, új (*Mag.*) = new.

Unter (*Ger.*) = lower.

Úr (*Mag.*) = gentleman.

V, ve (*Čes.*) = in.

Vár (*Mag.*) = fortress.

Város (*Mag.*) = town.

Vas (*Mag.*) = iron.

Vechiu, veche (*Rom.*) = old.

Velik (<i>Croat.</i>) = great.	Wald (<i>Ger.</i>) = forest.
Velký (<i>Čes.</i>) = great.	Wielki (<i>Pol.</i>) = great.
Veres, vörös (<i>Mag.</i>) = red.	Wiese (<i>Ger.</i>) = meadow.
Ves (<i>Čes.</i>) = village.	Windisch (<i>Ger.</i>) = Wendish = Slovene.
Víz (<i>Mag.</i>) = water.	Železo (<i>Čes., Slovak</i>) = iron.
Voda (<i>Čes., Slovak, Croat.</i>) = water.	Zlatý (<i>Čes., Slovak</i>) = golden.
Völgy (<i>Mag.</i>) = valley.	Złoty (<i>Pol.</i>) = golden.
Vrh (<i>Croat., Slovene</i>) = peak.	

Czechoslovakia¹ (Československo, Československá Republika)
 [Pol. Czechosłowacja, Ger. Tschechoslowakien, Fr. Tchecoslovaquie,
 Mag. Cseh-Szlovákia, Rom. Ceho-Slovenia.]

BOHEMIA (Čechy; Ger. Böhmen).

County (župa).	Capital (sídlo).
I. ² Pražská	Praha (Prague, Ger. Prag).
II. Pardubická	Pardubice (Ger. Pardubitz).
III. Králové-Hradecká	Hradec Králové (Ger. Königgrätz).
IV. Mlado-Boleslavská	Mladá Boleslav (Ger. Jungbunzlau).
V. Českolipská	Česká Lípa (Ger. Böhmisch-Leipa).
VI. Lounská	Louny (Ger. Laun).
VII. Karlovarská	Karlovy Vary (Carlsbad; Ger. Karlsbad).
VIII. Plzeňská	Plzeň (Ger. Pilsen).
IX. Budějovická	Budějovice (Ger. Budweis).

Česky (<i>Czech</i>).	German.	Minerals
Bečov (VI)	Petschau ...	Kyanite, corundum.
Běloves (III)	Bielowes ...	Cuprite, olivenite.
Benešov nad Ploučnicí (V).	Bensen an der Polzen.	Zeolites (mesolite, &c.).
Beroun (I)	Beraun ...	Stibnite (<i>not</i> beraunite; <i>see</i> Svatá Dobrotivá).
Bílina (VI)	Bilin ...	Cimolite, anauxite.
Blatno (Horní Blatná) (VII)	Platten ...	Haematite, polianite, pyro- lusite.
Boněňov (VIII)	Punau ...	Triplite, stibnite.
Bořislav (VI)	Boreslau ...	Augite.

¹ The spelling 'Czechoslovakia' usually adopted in English is in part the Polish form of the name. According to the key to pronunciation given above, it should be Cheskoslovakia.

² The Roman numerals, used to indicate the counties in which the following localities are situated, are those on the map (scale 1 : 1,000,000) of Czechoslovakia by Frant. Machát (Praha-Smíchov, 1921), and on the map (1 : 600,000) by G. Freytag & Berndt (Wien, 192?). These counties were created by the law of 1920 and they have been abolished again by the law of 1927.

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Borkovice (I) ...	Borkowitz ..	Fichtelite.
Březnice nad Labem (V)	Schönpriesen ...	Zeolites.
Březno nad Labem (V)	Grosspriesen ...	Zeolites.
Břolhy (IX)	Berlau ...	Berlauite, enophite.
Broumov (III) ...	Braunau ...	Meteoric iron.
Budějovice (IX), <i>see</i> České Budějovice.		
Čáslav (I) ...	Czaslau ...	Prehnite, clinzoisite, zeolites.
Čeřeniště (V) ...	Tschersing ...	Zeolites (phacolite, &c.).
Čermíky (VII) ...	Tschermig ...	Tschermigite.
Černá (IX) ...	Schwarzbach ...	Graphite, ihleite.
Černošín (VIII) ...	Czernoschin (Tschernoschin)	Hornblende, augite.
Černovice (VIII) ...	Czernowitz (Czarlowitz)	Blende, galena.
Česká Lípa (V) ...	Böhmisch Leipa	Natrolite, apophyllite.
České Budějovice (IX)	Budweis ...	Andalusite, moldavite.
Český Brod (I) ...	Böhmisch Brod	Malachite, chessylite.
Český Krumlov (IX)	Böhmisch Krumau.	Graphite.
Cheb (VII)	Eger	Idocrase (egeran) (<i>see</i> Hazlov).
Choceň (II)	Chotzen ...	Terrestrial iron.
Chuchle (I)	Kuchelbad ...	Natrolite, analcime, datolite, aluminite.
Cínvald (VI) ...	Zinnwald ...	Cassiterite.
Děčín (V) ...	Tetschen ...	Baryte, zeolites.
Dědova Hora (I) ...	Giftberg ...	Cinnabar, baryte, ankerite, chalybite.
Dlažkovice (VI) ...	Dlaschkowitz ...	Pyrope sands.
Domažlice (VIII) ...	Taus	Arsenopyrite, pinguite.
Doubice (V)	Daubitz ...	Natrolite.
Douřpov (VII) ...	Duppau ...	Augite, hornblende.
Duchcov (VI) ...	Dux	Duxite.
Dyleň (Mt.) (VII) ...	Tillenberg ...	Andalusite.
Františkovy Lázně (VII)	Franzensbad ...	Vivianite, marcasite, kieselguhr.
Hazlov (<i>near</i> Cheb) (VII)	Haslau (<i>near</i> Eger).	Idocrase, wollastonite, sah-lite, opal, pericline.

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Hazlov or Hazlava (<i>near</i> Ronšperk (VIII))	Haslau (<i>near</i> Ronsperg).	Hercynite, sapphire.
Herlíkovice (IV) ...	Hackelsdorf ...	Magnetite.
Hodějovice (IX) ...	Hodowitz ...	Silver, mimetite.
Hodkovice (IV) ...	Liebenau ...	Moonstone, agate.
Holubov (IX) ...	Hollubau ...	Magnesite.
Hořenec (VI) ...	Horschenz ...	Aragonite.
Horní Blatná (VII), <i>see</i> Blatno.		
Horní Kamenice (V)...	Ober-Kamnitz	Zeolites (lévyne, &c.).
Horní Roketnice (IV)	Ober-Rochlitz	Chalcosine, chalcopyrite allophane.
Hory Sváté Kateřiny (VI).	Katharinaberg	Chalcopyrite, fluorite.
Hradiště (Mt.) (VI) ...	Hradisch ...	(<i>see</i> Bílina).
Hroby (VI) ...	Klostergrab ...	Argentite, galena.
Jáchymov (VII) ...	Joachimstal, Joachimsthal.	Ores of U, Ag, Co, Ni, Bi, As.
Jakuby (V) ...	Jakuben ...	Zeolites.
Jedová Hora (I), <i>see</i> Dědova Hora.		
Jesničany (VII) ...	Gösen... ...	Celadonite.
Jičín (IV) ...	Jitschin (=Gitschin).	Pyrope, olivine.
Jilemnice (IV) ...	Starkenbach ...	'Star quartz', copper ores.
Jílové (I) ...	Eule ...	Gold.
„ (V) ...	Eulau... ...	Zeolites (scolecite, &c.).
Jizerská Louka (IV) ...	Iserwiese	} Nigrine, ilmenite ('iserine'), sapphire, spinel.
Jizerské Hory (IV) ...	Isergebirge	
Kadaň (VII) ...	Kaaden ...	Thomsonite, celadonite.
Karlovy Vary (VII) ...	Karlsbad ...	Aragonite, pisolite, ortho- clase twins.
Knín (I), <i>see</i> Nový Knín.		
Kolozruky (VI) ...	Kolosoruk ...	Jarosite, miemite, calcite.
Komárov (I) ...	Komarow or Komoran.	Oolitic haematite (<i>see also</i> Dědova Hora).
Komořany (VI) ...	Kommern ...	Gypsum.
Kopisty (VI) ...	Kopitz ...	Whewellite.
Kostomlaty (VI) ...	Kostenblatt ...	Sanidine, olivine.
Kozákov (Mt.) (IV) ...	Kozakow (Kosakow).	Jasper, agate, amethyst, heulandite.

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Kraslice (VII) ...	Graslitz ...	Pyrite, pyrrhotine, chalcopyrite.
Krásná Hora (I) ...	Schönberg ...	Antimony, stibnite, gold.
Krásné Březno (V), <i>see</i> Březnice nad Labem.		
Křemže (IX) ...	Krems ...	Pyrope with kelyphite, opal.
Krkonoše (Mts.) (III-IV).	Riesengebirge	Pyrrhotine, scheelite, orthoclase.
Krumlov (IX), <i>see</i> Český Krumlov.		
Krupka (Horní Krupka) (VI).	Graupen (Ober-Graupen).	Cassiterite, fluorite, &c.
Krušná Hora (I) ...	Kruschnahora	Oolitic haematite, baryte.
Kšice (VIII) ..	Kscheutz ...	Blende.
Kutná Hora (I) ...	Kuttenberg ...	Blende, galena, pyrite, cronstedtite, serpentine.
Kynžvart (VII) ...	Königswart ...	Triplite, amblygonite.
Lhota u Pocínovic (VIII).	Mehlhut ...	Ilmenite, hortonolite.
Liberec (IV) ...	Reichenberg ...	Orthoclase, albite, epidote.
Libušín (VI) ...	Libuschin ...	Millerite, ankerite, calcite.
Litnice (VII) ...	Littmitz ...	Marcasite.
Litoměřice (V) ...	Leitmeritz ...	Zeolites (thomsonite, &c.).
Loket (VII) ...	Elbogen ...	Orthoclase, meteoric iron.
Lom u Duchcova (VI)	Bruch bei Dux	Whewellite.
Lukavičky (II) ...	Klein-Lukawitz	Pyrite, pyrophyllite.
Lužice (VI) ...	Luschitz ...	Opal.
Lysá (IV) ...	Lissa ...	Meteorite stone.
Malá Úpa (III) ...	Klein-Aupa ...	Arsenopyrite.
Malé Březno (V) ...	Klein-Priesen...	Zeolites.
Malešov (I) ...	Malleschau ...	Magnetite, andradite, hedenbergite, amphibole.
Marianská Hora (V)	Marienberg ...	(<i>see</i> Ústí nad Labem).
Marianské Lázně (VII)	Marienbad ...	Serpentine, nepheline, melilite.
Měrunice (VI) ...	Meronitz ...	Pyrope.
Michalovice (VIII) ...	Michelsberg ...	Stibnite.
Mikulov (VI)...	Niklasberg ...	Argentite, galena, arsenic.
Milešov (I) ...	Mileschau ...	Antimony, stibnite, gold.
Mladá Vožice (I) ...	Jung Woschitz	Serpentine, chalcedony, rutile.

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Mokrá (IX)	Mugrau	Graphite, ihleite.
Most (VI)	Brüx	Whewellite.
Nelahozeves (VI)	Mühlhausen	Aluminite.
Německý Brod (I)	Deutsch-Brod... ..	Wollastonite, sillimanite.
Neštětice (V)	Nestomitz	Zeolites, fluorite.
Nová Paka (IV)	Neupaka	Jasper, agate, &c.
Nový Knín (I)	Neuknin	Gold.
Nučice (VI)	Nutschitz	Chamosite, destinezite.
Nýřany (VIII)	Nürschan	Chalcedony in coal.
Obří důl (III)	Riesengrund	Pyrrhotine, scheelite.
Ohnišovice (VIII)	Wonischen	Beryl.
Otov (VIII)	Wottawa	Beryl, clinozoisite.
Ouvaly <i>or</i> Úvaly (I)	Ouvaly <i>or</i> Auwal	Haematite, aphrosiderite.
Pančfř (Mt.) (VIII)	Panzer (Berg)	Kyanite, andalusite.
Pelhřimov (I)	Pilgram	Cordierite.
Pisek (IX)	Pisek	Beryl, bertrandite, pisekite.
Plavo (IX)	Plaben	Pseudophite.
Ploškovice (V)	Ploschkowitz	Meteorite stone.
Plzeň (VIII)	Pilsen	Kaolin.
Pocínovice (VIII)	Putzeried	Ilmenite, hortonolite.
Podmokly (V)	Bodenbach	(<i>see</i> Jílové = Eulau).
Podsedice (VI)	Podsedlitz	Pyrope.
Praha (I)	Prag	Gypsum, calcite, destinezite.
Příbram (I)	Przibram	Silver-ores.
Přísečnice (VII)	Pressnitz	Magnetite, haematite, picromine.
Proboštov (V)	Proboscht	Sphene (castellite).
Radejšín (VI)	Radzein	Zeolites (zeophyllite, &c.).
Rakovník (VI)	Rakonitz	Strontianite, chalybite.
Řepčice (V)	Rübendörfel	Chabazite.
Říčany (I)	Rzitschan	Orthoclase.
Ronšperk (VIII)	Ronsperg	(<i>see</i> Hazlov).
Roztoky nad Labem (V)	Rongstock an der Elbe.	Blende (<i>veius</i> in essexite).
Sedlice (VII)	Zettlitz	Kaolin.
Slaný <i>or</i> Slané (VI)	Schlan	Whewellite.
Slavkov (VII)	Schlaggenwald	Cassiterite, wolframite, karpolite, topaz, &c.

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Sněžka (Mt.) (III) ...	Schneekoppe ...	Wolframite.
Soběslav (I) ...	Sobieslau ...	Rutile.
Stará Vožice (I) ...	Alt Woschitz ...	Galena, blende, stephanite.
Staré Sedlo (VII) ...	Altsattel ...	Marcasite.
Středoohoří (Mts.) (V-VI)	Mittelgebirge...	Zeolites, &c.
Stříbrné Horky (I) ...	Böhmisch-Schützendorf.	Anthophyllite.
Stříbro (VIII) ...	Mies ...	Baryte, cerussite, galena.
Střížovice (V) ...	Strisowitz ...	Thomsonite, natrolite.
Sušice (VIII) ...	Schüttenhofen	Lepidolite, rubellite, monazite, xenotime.
Svatá Dobrotivá (VIII)	Santa Benigna	Cacoxenite, beraunite.
Světec (VI) ...	Schwaz ...	Bilinite.
Teplá (VIII) ...	Tepl ...	Meteoric iron.
Třebenice (VI) ...	Trebnitz ...	Pyrope sands.
Třibivlice <i>or</i> Třebivlice (VI).	Triblitz ...	Pyrope sands.
Uhošť (VII) ...	Atschau ...	Celadonite.
Ústí nad Labem (V)	Aussig an der Elbe.	Natrolite, thomsonite, apophyllite, hibschite.
Valeč (VII) ...	Waltsch ...	Hyalite, staffelite, aragonite.
Váňov (V) ...	Wannow ...	Zeolites.
Velká Úpa (III) ...	Gross-Aupa ...	Arsenopyrite (<i>see also</i> Obří díl).
Veselí (V) ...	Wesseln (Toller Graben).	Alcalime.
Vlastějovice (I) ...	Hammerstadt	Magnetite, andradite, fluorite.
Vlčák <i>or</i> Vlčí Hora (VIII).	Wolfsberg ...	Amphibole, augite.
Vrabčí (IX) ...	Prabsch ...	(<i>see</i> Křemže).
Vrchlabí (IV) ...	Hohenelbe ...	Magnetite.
Výprty (VII) ...	Weipert ...	Galena, argentite, fluorite.
Výškovice (VIII) ...	Wischkowitz ...	Serpentine, palygorskite.
Žacléř (III) ...	Schatzlar ...	Coal.
Zálezly (V) ...	Salesl (Salesel)	Zeolites.
Zbislav (I) ...	Zbislau ...	Almandine, apatite.
Žím (VI) ...	Schima ...	Opal, hornblende.
Zlatá Koruna (IX) ...	Goldenkron ...	Opal.

MORAVIA (Morava)¹ [*Ger. Mähren*].

County (župa).		Capital (sídlo).	
X. Jihlavská	Jihlava (<i>Ger. Iglau</i>).	
XI. Brněnská	Brno (<i>Ger. Brünn</i>).	
XII. Olomoucká	Olomouc (<i>Ger. Olmütz</i>).	
XIII. Uhersko-Hradištská	...	Uherské Hradiště (<i>Ger. Ungarisch-Hradisch</i>).	
XIV. Moravsko-Ostravská	...	Moravská Ostrava (<i>Ger. Mährisch-Ostrau</i>).	
<i>Česky (Ozech).</i>		<i>German.</i>	<i>Minerals.</i>
Aloisov (XII)	Alois-Thal	Enstatite, pseudophite.
Benkov (XII)	Pinke	Haematite, magnetite.
Beroun na Moravě (XII)	...	Bärn	Stilpnomelane.
Biskoupky (XI)	Biskupka	Meerschaum, magnesite.
Bludov (XII)	Blauda	Idocrase, wollastonite.
Brno (XI)	Brünn	Biotite.
Česká Ruda (XII)	Böhmisch-Eisenberg.	(<i>see</i> Aloisov).
Chabičov (XII)	Gobitschau	Thuringite ('moravite', 'mackensite', 'viridite').
Čichov (X)	Czichau	'Satin-spar', spodumene.
Heřmanov (X)	Hermannschlag	Anthophyllite.
Hodslavice (XIV)	Hotzendorf	Olivine, 'satin-spar'.
Hrubčice <i>or</i> Hrubšice (X).	...	Hrubschitz	Meerschaum, magnesite, chromite.
Hynčina (XII)	Heinzendorf	Stibnite, valentinite.
Jeseník (Mts.) (XII)	Gesenke	(<i>see</i> Sobotín, Maršová).
Jihlava (X)	Iglau	Cordierite, pinite.
Koldštýn (XII)	Goldenstein	Graphite.
Kouty (XII)	Winkelsdorf	Epidote, beryl, zeolites.
Křtiny (XI)	Kiritein	Stalactites, phosphorite.
Květin (XII)	Quittein	Evansite, allophane.
Libhošť (XIV)	Liebisch	Pectolite, apophyllite.
Maloměřice (XI)	Malomierschitz	Biotite.
Maršová (XII)	Marschendorf	Chrysoberyl, epidote.
Modřice (XI)	Mödritz	(<i>see</i> Žilovičky).
Moravská Ostrava (XIV)	...	Mährisch-Ostrau	Coal, 'crystallized sandstone'.
Moravské Budějovice (X)	...	Mährisch-Budwitz	Prehnite, hyalite.
Němčice (XI)	Niemtschitz	Cryst. stalactites of calcite.

¹ KLVAŇA (J.). *Nerosty Moravy a Slezska*. Praha, 1882.

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Nová Ves (<i>near</i> Oslavany) (XI).	Neudorf ...	(<i>see</i> Biskoupyk).
Nová Ves (<i>near</i> Rýmařov) (XII).	Neudorf ...	Blende, caledonite.
Nový Jičín (XIV) ...	Neutitschein ...	(<i>see</i> Hodslavice).
Olomučany (XI) ...	Olomutschan ...	Cacholong, amethyst.
Ostružná (XII) ...	Spornhau ...	Staurolite.
Palačov (XIV) ...	Palzendorf ...	Natrolite, analcime.
Petrov (XII) ...	Petersdorf ...	Fuchsite.
Příbor (XIV) ...	Freiberg ...	Olivine pseudomorphs.
Řehořov (X) ...	Regens ...	Graphite, variscite.
Rejharitce (XII) ...	Reigersdorf ...	Contact-minerals in limestone.
Řešice (X) ...	Röschitz ...	Hedenbergite, axinite.
Rožná (XI) ...	Rožna <i>or</i> Rožena	Rubellite, lepidolite, topaz.
Rudoltice (XII) ...	Rudelsdorf ...	Stilbite.
Rýmařov (XII) ...	Römerstadt ...	(<i>see</i> Nová Ves).
Slavkov na Moravě (XI)	Austerlitz ...	Gypsum.
Sobotín (XII) ...	Zöptau ...	Albite, epidote, talc, actinolite, sphene.
Stará Bělá (XIV) ...	Alt-Biela ...	Meteoric iron.
Staré Město (XII) ...	Altstadt ...	Graphite.
Štětínov (XII) ...	Stettenhof ...	Stilbite, chabazite.
Stonařov (X) ...	Stannern ...	Meteoric stone.
Strážek (XI) ...	Straschkau ...	Scapolite, palygorskite.
Svinov (XII) ...	Schweine ...	Graphite.
Teplice u Sobotína (XII)	Wermsdorf <i>or</i> Wärmsdorf.	(<i>see</i> Sobotín).
Těšice (XII) ...	Tieschitz ...	Meteoric stone.
Tišnov (XI) ...	Tischowitz ...	Amethyst, baryte.
Třebíč (X) ...	Trebitsch ...	Moldavite.
Tresné (XI) ...	Tressny <i>or</i> Gross- Tressny.	Graphite, secondary sulphates, evansite.
Veřovice (XIV) ...	Wernsdorf ...	Chalybite.
Veselí nad Moravou (XIII).	Wessely an der March.	Meteoric stone.
Vícenice (X) ...	Witzenitz ...	Chondrodite, hyalite.
Vídeň (X) ...	Wien ...	Triplite, tourmaline.
Vrbno (XII) ...	Würben ...	Enstatite.

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Žďár (hora) (XII) ...	Zdiar or Zdjar-berg.	Enstatite, 'pseudophite'.
Židenice (XI)... ..	Schimitz ...	Biotite.
Žilošice or Želešice (XI)	Schöllschitz ...	Diallage, serpentine, prehnite, zeolites (laumontite, &c.).
Znorovy (XIII) ...	Znorow ...	(see Veselí nad Moravou).

CZECH SILESIA (České Slezsko, *Ger.* Böhmisches-Schlesien) (formerly Austrian Silesia = Oesterreichisch Schlesien).

<i>Česky (Czech).</i>	<i>German.</i>	<i>Minerals.</i>
Benešov ve Slezsku ...	Bennisch ...	Iron-ores, baryte.
Kateřinky	Katharein ...	Gypsum.
Morávka Malá	Klein-Mohrau	Magnetite.
Opava	Troppau ...	Meteoric iron.
Těšín	Teschen ...	Analcime in teschenite.
Velká Kraš	Gross-Krosse ...	Monazite.
Vrbno... ..	Würbental ...	Magnetite, epidote, sphene, chlorite.

SLOVAKIA (Slovensko).

Former Hungarian comitats (vármegye) now wholly or partly in Slovakia

<i>Slovak.</i>	<i>German.</i>	<i>Magyar.</i>
Abauj-Turňa ...	—	Abauj-Torna.
Bratislava	Pressburg ...	Pozsony.
Gemer	— ...	Gömör.
Hont	— ...	Hont.
Komárno	Komorn ...	Komárom.
Liptov	Liptau ...	Liptó.
Nitra	Neutra ...	Nyitra.
Novohrad	— ...	Nógrád.
Orava	— ...	Árva.
Ostrihom	Gran ...	Esztergom.
Šaryš	— ...	Sáros.
Spiš	Zips ...	Szepes.
Tekov	— ...	Bars.
Trenčín	— ...	Trencsén.
Turiec	— ...	Turóc.
Zemplín	— ...	Zemplén.
Zvolen	(Alt-)Sohl ...	Zólyom.

These are now divided among the following six counties :

County (župa).	Capital (sídlo).	Hungarian comitats (vármegye).
XV. Bratislavská	Bratislava	Pozsony, with parts of Komárom and Nyitra.
XVI. Nitranská	Nitra	Most of Nyitra and Bars, with parts of Komárom and Esztergom.
XVII. Povážská (i. e. Váh [= Waag] river county)	Turčiansky Svätý Martin	Trencsén, Turócz, and Árva, with the Kremnica district of Bars.
XVIII. Pohronská (i. e. Hron [= Gran] river county)	Zvolen	Zólyom, part of Bars, Slovak portions of Hont and Nógrád, and western Gömör.
XIX. Podtatranská (i. e. sub-Tatra Mts.)	Liptovský Svätý Mikuláš	Liptó, larger part of Szepes, and eastern Gömör.
XX. Košická	Košice [= Kaschau = Kassa]	Sáros, a small part of Szepes, and the Slovak portions of Abauj-Torna and Zemplén.

<i>Slovak.</i>	<i>German.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Baňská Bystrica (XVIII).	Neusohl ...	Beszterczebánya.	Copper-ores (<i>see</i> Španá Dolina).
Baňská tiavnic (XVIII), <i>see</i>		Štiavnic.	
Belá (XVIII) ...	Dilln ...	Bélabánya ...	Diaspore, 'dillnite'.
Betliar (XIX) ...	— ...	Betlér ...	Baryte ('wolnyn').
Bratislava (XV)	Pressburg ...	Pozsony ...	Eukamptite.
Brhlovce (XVIII)	— ...	Borfő ...	Opal.
Červenica (XX)	Czerwenitza	Vörösvágás	Opal.
Chyžné (Chyžná Voda) (XIX).	— ...	Hisnyó or Hisnyóvíz.	Magnesite.
Čučma (XIX) ...	— ...	Csucsom ...	Stibnite, rhodonite.
Divín (XVIII)...	— ...	Divény ...	Magnesite.
Dlhá Lúka (XIX)	— ...	Hosszurét ...	Talc.
Dobšiná (XIX)...	Dobschau ...	Dobsina ...	Chalybite, tetrahydrate, nickel-ores.
Dubník (XX) ...	— ...	Dubnyik, <i>later</i> Opálbánya.	Opal.
Gecelovce (XIX)	— ...	Geczelfalva	Talc.
Gelnica (XX) ...	Göllnitz ...	Gölniczbánya	Chalcopyrite, chalybite, tetrahydrate, cinnabar.

<i>Slovak.</i>	<i>German.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Hliník (XVIII)	— ...	Geletnek ...	Chalcedony in obsidian.
Hnilček (XIX)...	Klein-Hniletz	Kis Hnilecz	Chalybite, ankerite.
Hnilec (XIX) ...	Hniletz ...	Hnilecz ...	Chalybite.
Hnúšťa (XVIII)	— ...	Nyustya ...	Magnesite.
Hodruša (XVIII)	Hodritsch ...	Hodrusbánya	Silver-ores, rhodochrosite, fassaite, secondary sulphates.
Hron (river) ...	Gran ...	Garam ...	(XVIII).
Hronec (XVIII)	Rhonitz or Ronitz.	Kis Garam...	Limonite.
Jelšava (XIX) ...	Eltsch ...	Jolsva ...	Magnesite.
Košice (XX) ...	Kaschau ...	Kassa ...	Magnesite.
Kotrbach (XIX)	Kotterbach...	Kotterpataka, later Ötösbánya.	Chalybite, chalcopyrite, cinnabar, schwazite.
Kremnica (XVII)	Kremnitz ...	Körmöczbánya.	Silver-ores, stibnite, secondary sulphates.
Kremnička (XVIII).	Kremnitzka	Ó-Körmöczke	Tridymite.
Kyšovce (XIX)	— ...	Kisocz, later Lándzsásótfalu.	Manganese-ores.
Lenartov (XX)	Lenartow ...	Lénártó ...	Meteoritic iron.
Lubietová (XVIII)	Libethen ...	Libetbánya	Copper-ores, copper phosphates and arsenates.
Nadabulá (XIX)	Nadábula ...	Nadabula, later Sajóháza.	Chalybite, albite.
Nižná Slaná (XIX)	Unter-Szlana	Alsó-Sajó (Alsósajó)	Cinnabar, amalgam.
Nižné Slovinky (XX).	— ...	Szlovenka, later Alsó-Szallánk.	Chalybite, chalcopyrite, tetrahedrite.
Nová Baňa (XVIII).	Königsberg	Újbánya ...	Pharmacosiderite.
Ochtiná (XIX)...	— ...	Ochtina, later Mártonháza	Magnesite, talc, aragonite.

<i>Slovak.</i>	<i>German.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Pezinec (XV) ...	Bösing ...	Bazin ...	Stibnite, pyrite.
Piesky (XVIII)	Sandberg ...	Homokhegy	(see Španá Dolina).
Pliešovce (XVIII)	— ...	Tótpelsőcz ...	Magnesite.
Prešov (XX) ...	— ...	Eperjes ...	Halite (see also Dubník).
Pukanec (XVIII)	Pukkanz (Bugganz).	Bakabánya ...	Hypersthene.
Ratkovská Suchá (XIX).	— ...	Ratkó-Szuha (Ratkószuha)	Magnesite.
Rožňava (XIX)	Rosenau ...	Rozsnyó ...	Chalybite, ankerite, chalcopyrite, baryte ('wolnyn'), bournonite, &c.
Sirk (XIX) ...	— ...	Szirk ...	(see Železník).
Smolník (XX) ...	Schmöllnitz	Szomolnok ...	Pyrite, chalcopyrite, secondary sulphates.
Solnohrad (XX)	Salzburg ...	Sóvár ...	Halite, gypsum, dolo- mite.
Španá Dolina (XVIII).	Herregrund	Úrvölgy ...	Chalcopyrite, tetra- hedrite, celestine, herregrundite (úrvölgyite), mala- chite, aragonite.
Spišská Nová Ves (XIX).	Zipser Neu- dorf.	Igló ...	Chalybite, tetrahe- drite, aragonite.
Staré Hory (XVIII).	Altgebirge ...	Óhegy ...	Gold, copper-ores.
Štiavnica (or Baňská Štiav- nica (XVIII).	Schemnitz ...	Selmezbánya	Blende, pyrargyrite, stephanite, quartz varieties, baryte.
Štítník (XIX) ...	— ...	Csetnek ...	Chalybite.
Tajov (XVIII)...	Tajowa ...	Tajó ...	Realgar, orpiment.
Tri Vody (XVIII)	Dreiwasser ...	Háromvíz ...	Opal.
Velká Divina (XVII).	Gross-Divina	Nagy Divina	Meteorite stone.
Velká Revúca (XIX).	Rauschenbach	Nagy Rőcze	Rutile.
Vondrišiel (XIX)	Wagendrüssel	Merény ...	Chalcopyrite, chaly- bite.

<i>Slovak.</i>	<i>German.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Vyhne (XVIII)	Eisenbach ...	Vihnye ...	(see Štiavnica).
Železník (Mt.) (XIX).	Zelesnik or Selesnik.	Vashegy ...	Chalybite, limonite, evansite, vashegyite.
Zlatá Ida (XX)	— ...	Aranyidka ...	Stibnite, jamesonite, berthierite
Žubkov (XVIII)	Schubkau ...	Zsupkó, also Erdő-Surány.	Tetradymite.

CARPATHIAN RUTHENIA (= Sub-Carpathian Russia; *Ruth.* Podkarpatskaja Rus, *Ger.* Karpathorussland).

Former Hungarian comitats now wholly or partly in Carpathian Ruthenia.

<i>Ruthenian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Bereh Bereg.	
Marmaroš Máramaros.	
Ugoča Ugoesa.	
Užhorod Ung.	

<i>Ruthenian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Berehovo ...	Beregszász ...	Alunite.
Bičkov ...	Bocskó ...	Quartz ('Marmaros diamonds').
Kňahyňa ...	Knyahinya, later Csillagfalva.	Meteoric stone.
Koboleckaja Poljana.	Kobolapolyána, later Gyertyánliget.	Pyromorphite, cerussite, baryte.
Mužijevo ...	Muzsai ...	Alunite, baryte ('wolnyn').
Solotvina ...	Akna Szlatina ...	Halite, anhydrite.
Užhorod ...	Ungvár ...	Unghwarite (ungvarite).
Verecki ...	Vereczke ...	Quartz ('Marmaros diamonds').
Volovec ...	Ökörmező ...	Quartz ('Marmaros diamonds').

Austria (Oesterreich).

CARINTHIA (Kärnten; *Slovene*, Koroška).

<i>German.</i>	<i>Slovene.</i>	<i>Minerals.</i>
Eisenkappel ...	Železna Kapla ...	Cinnabar, galena, blende.
Klagenfurt ...	Celovec ...	Copper-ores, cinnabar.
Sausalpe ...	Svinska planina	Zoisite, carinthine, &c.

STYRIA (Steiermark; *Slovene*, Štajerska).

<i>German.</i>	<i>Slovene.</i>	<i>Minerals.</i>
Köflach...	... Koveljano	... Hartite, rutile.
Leoben...	... Lubno	... Diadochite, magnesite, talc, schrötterite.

BURGENLAND (formerly in Hungary).

<i>German.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Bernstein	... Borostyánkő	... Chlorite (pseudophite), serpentine.
Schlaining	... Szalónak	... Stibnite, stibiconite, cervantite.

Hungary (Magyarország)

(*Ger.* Ungarn; *Rom.* Ungaria; *Česky*, Uhry, Maďarsko; *Croatian*, Mađarska).

A large part of Hungary, including the principal mining districts and mineral localities, has gone over into Rumania and Czechoslovakia; other smaller parts have gone to Yugoslavia and Austria. In the remaining portion the majority of the place-names are in the one language only, and therefore they do not fall within the scope of the present list.¹

<i>Magyar.</i>	<i>German.</i>	<i>Minerals.</i>
Balaton (lake)	... Platten-See	... Hornblende.
Börzsöny	... Deutsch-Pilsen	Tetradymite.
Buda	... Ofen	... Calcite.
Pécs	... Fünfkirchen	... Chalybite.

Yugoslavia² (Kingdom of the Serbs, Croats and Slovenes)
= Jugoslavija (Kraljevina Srba, Hrvata i Slovenaca).

SLOVENIA (Slovenija).

(a) Formerly part of Carinthia (Austria) = Koroška = Kärnten:—

<i>Slovene.</i>	<i>German.</i>	<i>Minerals.</i>
Črna	... Schwarzenbach	Galena, greenockite.
Črno (Črna)	... Cernagraben	... Kaolin.
Dravograd	... Drauburg	... Tourmaline ('dravite'), margarodite.

¹ See V. von Zepharovich, loc. cit., and M. Tóth, *Magyarország ásványai* (The minerals of Hungary), Budapest, 1882.

² Most of the place-names in this list for part of Yugoslavia have been kindly supplied by Professor Fran Tučan, of the National Museum at Zagreb.

<i>Slovene.</i>		<i>German.</i>		<i>Minerals.</i>
Guštanj (near Meža).	(near	Gutenstein	...	Tourmaline.
Jezerško	...	Seeland	...	Stibnite.
Kočna	Kotschna	...	Mercury.
Lješa (near Prevalje).	(near Pre-	Liescha...	...	Chalcedony, kaolin.
Meža (Mežica)...	Miss (Mies)	Sulphur, galena, blende, greenockite, chalcopyrite, anglesite, wulfenite.
Peca	Petzen	...	Galena.
Prevalje	Prävali	...	Graphite, galena, garnet.

(b) Formerly the larger part of Carniola (Austria) = Kranjska = Krain:—

<i>Slovene.</i>		<i>German.</i>		<i>Minerals.</i>
Bled	Veldes	...	Limonite.
Bohinj	Wochein	...	} Bauxite (wocheinite), limonite.
Bohinjska Bistrica	Wocheiner	Fei-	...	
		striz.		
Boštanj	Sauenstein	...	Haematite.
Češnjica (near Kropa).		Kerschdorf	...	Bauxite.
Češnjice	Kerschstätten	...	Galena.
Črnomelj	Tschernembl	...	Limonite.
Dolina Bistrice		Feistritz-Thal	...	Pyrite.
Gornje Sušice	Obersusnitz	...	Limonite.
Grosuplje	Grosslupp	...	Limonite.
Hrastnica	Hrastenza	...	Cinnabar.
Javornik	Jauerburg	...	Pyrolusite.
Ješce	Jesse	...	Galena.
Jesenice (near Bled).		Jesenou	...	Stibnite.
Kamniške Alpe		Steiner Alpen	...	Limonite.
Knapovše	Knapousche	...	Mercury, cinnabar, galena.
Kostanjevica	Landstrass	...	Limonite.
Kranj	Krainburg	...	Piauzite, pyrolusite.
Krašnja	Kraxen	...	Galena.
Kropa	Kropp	...	Pyrolusite.

<i>Slovene.</i>	<i>German.</i>	<i>Minerals.</i>
Krušica <i>near Jesenice).</i>	Birnbaum ...	Bauxite.
Litija ...	Littai ...	Graphite, mercury, cinnabar, galena, blende, covellite, pyrite, marcasite, bornite, chalcopyrite, bournonite, tetrahedrite, haematite, cerussite, anglesite, baryte.
Ljubelj ...	Loibtal...	Galena, cinnabar.
Ljubljana ...	Laibach ...	Quartz, vivianite.
Metlika ...	Möttling ...	Limonite.
Mokronog ...	Nassenfuss ...	Galena, limonite, piazite.
Novomesto ...	Rudolfswert ...	Limonite.
Pijavice ...	Piauze ...	Piazite.
Poljane ...	Pölland...	Galena, chalcosine, tetrahedrite.
Polšnik ...	Billichberg ...	Galena.
Ponoviče ...	Ponowitzsch ...	Galena.
Potočnikov jarek	Pototschnig- Graben.	Cinnabar.
Radeče ...	Ratschach ...	Marcasite, tetrahedrite, malachite.
Ribnica ...	Reifnitz ...	Quartz.
Sava (<i>near Ra-</i> <i>deče).</i>	Saudörfel ...	Galena.
Savske Jame (<i>near</i> <i>Jesenice).</i>	Reichenberg ...	Realgar, galena, marcasite, chalcopyrite.
Selce ...	Selzach...	Chalcopyrite.
Šentjanž ...	Johannesthal ...	Marcasite.
Škofja Loka ...	Bischofslack ...	Mercury, cinnabar, chalcopyrite, pyrolusite, limonite.
Šmarje ...	St. Marein ...	Galena.
Stegovnik ...	Steguneks ...	Cinnabar.
Trebnje ...	Treffen ...	Limonite.
Tržič ...	Neumarktl ...	Cinnabar.
Turjak ...	Auersberg ...	Haematite.
Vače ...	Watsch (Waatsch)	Chalcopyrite.
Velike Lašče ...	Gross Laschitz...	Haematite.
Virloh ...	Werloch ...	Pyrolusite.
Višnja Gora ...	Weixelburg ...	Limonite.

<i>Slovene.</i>	<i>German.</i>	<i>Minerals.</i>
Zagorje-Trbovlje	Sagor-Trifail ...	Marcasite, chalcodony.
Zagradec ...	Sagratz ...	Limonite.
Železniki ...	Eisern ...	Pyrolusite.
Žirovski Vrh (near Trata).	Sairach-Berg ...	Bornite.
Zminec ...	Sminz ...	Chalcopyrite.
Žužemberk ...	Seisenberg ...	Limonite.

(c) Formerly part of Styria (Austria) = Štajerska = Steiermark :—

<i>Slovene.</i>	<i>German.</i>	<i>Minerals.</i>
Celje ...	Cilli ...	Copper-ores, pyrite, chalcopyrite, opal, nephrite.
Dramlje ...	Trennenberg ...	Opal.
Drava (river) ...	Drau ...	Gold.
Fužine (near Sv. Vida).	Edelsbach ...	Pyrite, marcasite.
Glože ...	Glosche ...	Graphite.
Gornja Bistrica	Ober-Feistritz ...	Serpentine.
Gornje Koče ...	Ober-Kötschl ...	Hornblende.
Gornja Polskava	Ober-Pulsgau ...	Hornblende.
Gornja Sv. Kun- gota na Pesnici.	Ober-Kunigund im Pössnitz-Thal.	Marcasite.
Hrastje ...	Hrastie... ...	Tourmaline.
Hrastnik ...	Hrastnigg ...	Galena, piaužite.
Hudi Kot (near Ribnica).	Bösenwinkel ...	Bornite, epidote.
Konjice ...	Gonobitz ...	Graphite, galena, chalybite, piau- žite.
Kranjčica ...	Kraintschitza ...	Pyrite.
Laško ...	Tüffer ...	Sulphur, pyrite, quartz, halloysite, gypsum, piaužite.
Ledina (near Sevnica).	Ledein ...	Galena.
Lokavec ...	Lokautz ...	Galena.
Mura (river) ...	Mur ...	Gold.
Paka (near Ko- njice).	Paak ...	Blende, hemimorphite.
Pecelj ...	Petzel ...	Blende.

<i>Slovene.</i>	<i>German.</i>	<i>Minerals.</i>
Podčetrtek ...	Windisch-Landsberg.	Limonite, diopside.
Pohorje... ..	Bacher-Gebirge	Pyrrhotine, actinolite, diopside, hypersthene, saussurite, zoisite, talc, kaolin.
Pristovska Dolina.	Pristova-Thal ...	Bornite.
Rečica Potok ...	Retschitz Bach...	Pyrite.
Remšnik ...	Remschnigg ...	Galena, chalcopyrite, chalybite.
Ribnica na Pohorju.	Reifnigg ...	Bornite.
Rimske Toplice	Römerbad ...	Galena.
Rogaška Slatina	Robitsch-Sauerbrunn.	Aragonite.
Rogatec ...	Rohitsch ...	Quartz.
Ruda (<i>near</i> Loka)	Ruth ...	Galena.
Ruše	Maria-Rast ...	Tetrahedrite, steatite.
Savski Brestovec	Reichenburg ...	Sulphur.
Šega	Schega ...	Quartz.
Skornov Vrh ...	Skorno-Berg ...	Hemimorphite.
Slovenja Bistrica na Pohorju.	Windisch Feistritz.	Hypersthene, zoisite, talc, kaolin.
Smrekovec (<i>near</i> Mozirje).	Smrekauc ...	Diopside.
Šoštanj... ..	Schönstein ...	Hemimorphite.
Sveti Martin v Rožni Dolini.	St. Martin in Rosenthal.	Galena.
Tinje	Tainach ...	Hornblende, zoisite.
Tinjska Gora ...	Tainachberg ...	Serpentine.
Trbovlje	Trifail ...	Andesine, piazite.
Velika Pirešica	Gross-Pireschitz	Pyrite, marcasite.
Velunja	Velluna-Graben	Blende.
Vestrnica	Tresternitz ...	Bornite.
Vidina (<i>near</i> Rogatec).	Vedena... ..	Hypersthene.
Vitanje... ..	Weitenstein ...	Galena, chalybite.
Vurberk	Wurmberg ...	Gold.
Železno... ..	Schelesno ...	Pyrite, marcasite.
Zidani Most ...	Steinbrück ...	Galena, chalybite, cerussite.

CROATIA = Hrvatska = Kroatien (formerly with Hungary).

<i>Serbo-Croatian.</i>	<i>German.</i>	<i>Minerals.</i>
Varaždinske Toplice.	Warasdin Töplitz	Sulphur, aragonite.
Zagreb Agram Meteoric iron.

DALMATIA = Dalmacija = *Ital.* Dalmazia = *Ger.* Dalmatien (formerly with Austria).

<i>Serbo-Croatian.</i>	<i>Italian.</i>	<i>Minerals.</i>
Drniš Dernis Bauxite.
Krk (island) Veglia Bauxite.
Obrovac Obrovazzo Bauxite, phosphorite.

Italy (Italia).

VENEZIA TRIDENTINA

(= Alto Adige + Trentino; formerly southern Tirol [Tyrol] in Austria).

<i>Italian.</i>	<i>German.</i>	<i>Minerals.</i>
Adige (river) ...	Etsch
Alpe di Seis ...	Seisser-Alpe ...	Datolite, prehnite, zeolites.
Bolzano ...	Bozen ...	Fluorite, baryte.
Bressanone ...	Brixen ...	Garnet, tourmaline, eukamptite.
Casere ...	Kasern ...	Copper-ores.
Castel Pietra ...	Sprechenstein ...	Serpentine, antigorite.
Chiusa ...	Klausen ...	Galena, blende, chalcopyrite, fluorite, axinite, langite.
Colle d'Isarco ...	Gossensass ...	Galena.
Corvara ...	Rabenstein ...	Galena, fluorite.
Fleres ...	Pfersch ...	Galena, blende.
Fundoles (Fundres)	Pfunders	.. Almandine, sphene.
Isarco (river) ...	Eisack See Vipiteno; Chiusa.
Lasa ...	Laas Marble.
Malga di Borgo	Burgumer Alp ...	Garnet, idocrase.
Mezzaselva ...	Mittewald ...	Ilmenite, eukamptite.
Montenevoso ...	Schneeberg ...	Blende, pyrrhotine, xylonite, schneebergite.
Monzoni ...	Monzoni-Berg ...	See Val di Fassa.

<i>Italian.</i>	<i>German.</i>	<i>Minerals.</i>
Passo della Croce	Wildkreuzjoch ...	Magnetite, garnet, idocrase, chlorite, sphene.
Passo di Vizze ...	Pfitscherjoch ...	Anatase, brookite, chlorite.
Ponte di Ghiaccio	Eisbruck (Eisbrugg).	Sphene.
Predoi	Prettau ...	Calcite, adularia (<i>see also</i> Valle Aurina).
Racines	Ratschinges ...	Prehnite, spodumene, zoisite.
Ridanna	Ridnaun ...	<i>See</i> Vallicola di Ridanna.
Rio Rosso	Rotbachl ...	Magnetite, magnesite, kyanite (rhaetizite), chlorite, tourmaline, apatite.
San Giovanni ...	Sankt Johann ...	<i>See</i> Valle Aurina.
Sarentino	Sarnthein ...	<i>See</i> Val Sarentina.
Sciliar	Schlern... ..	Dolomite, celadonite.
Silandro	Schlanders ...	Marble, tremolite.
Siusi	Seiss	<i>See</i> Alpe di Seis.
Tisa d'Isarco ...	Theiss	Datolite, apophyllite, zeolites.
Trient	Trento	Quartz (compact varieties), baryte.
Tures	Taufers... ..	Wollastonite, sphene.
Val Gardena	Grödner-Thal ...	Ilmenite, dolomite.
Val Giudicaria	Judicarien-Thal	Gold, galena, andesine.
Val Pusteria ...	Puster-Thal ...	Albite, stilbite, sphene.
Val Sarentina ...	Sarn-Thal ...	Galena, fluorite.
Val Venosta ...	Vintschgau ...	<i>See</i> Silandro, Lasa, and Valle Lunga Carlino.
Val di Fassa	Fassa-Thal	Augite ('fassaite'), idocrase, gehlenite, brandisite, &c.
Val di Fiemme...	Fleims-Thal ...	Magnetite, fassaite, adularia, garnet.
Val di Non	Nonsberg ...	Gold, anthophyllite, olivine.
Val di Vizze ...	Pfitsch-Thal ...	Magnetite, adularia, albite, scapolite, garnet, chlorite, tourmaline, sphene, &c.
Val d' Ultimo ...	Ulten-Thal ...	Serpentine, bronzite.
Valle Aurina ...	Ahrn-Thal ...	Adularia, talc, sphene.
Valle Lunga Carlino.	Langtauferer-Thal	Andalusite, kyanite, fibrolite, staurolite.
Valle Passiria ..	Passeyer-Thal ...	Beryl (<i>see also</i> Montenevoso).

<i>Italian.</i>	<i>German.</i>	<i>Minerals.</i>
Vallicola di Ridanna.	Valtigels (Valli- gel).	Zoisite, tourmaline, apatite.
Vipiteno ...	Sterzing ...	Spinel, serpentine.

VENEZIA GIULIA

(formerly part of Carniola = Krain, Austria).

<i>Italian.</i>	<i>German</i>	<i>Slovene.</i>	<i>Minerals.</i>
Idria ...	Idria ...	Idrija ...	Mercury-ores, idrialite, idrizite.
Rabelio ...	Raibl ...	Rabelj ...	Blende, galena, dolomite, &c.

Romania (România)

[*Ger.* Rumänien; *Fr.* Roumanie; *Mag.* Oláhország, Románia; *Čes.* Rumunsko; *Ital.* Romania.]

CRIȘANA AND MARAMUREȘ (Crișana și Maramureș).

Romanian districts (județ) formerly comitats (vármegye) in north-eastern Hungary—

	<i>Romanian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
	Arad	Arad (eastern portion).	
	Bihar	Bihar (south-eastern portion).	
	Maramureș	Máramaros (southern portion).	
	Sălăgiu	Szilágy.	
	Satul-Mare	Szatmár (eastern portion).	
	<i>Romanian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Baia Mare ...	Nagybánya ...	Silver, gold, realgar, galena, bournonite, pyrargyrite, stephanite.	
Baia Neagră ...	Feketebánya ...	Pyrite, pyrargyrite, baryte.	
Baia Sprie ...	Felsőbánya ...	Stibnite, realgar, miargyrite, semseyite, fizelyite, diaphorite, baryte, felsőbányite, &c.	
Băița (jud. Bihar)	Rézbánya ...	Copper-ores, bismuthinite, cosalite, diopside, linarite, szajbelyite, hemimorphite, &c.	
Bihar Mts. ...	Bihar	Bauxite.	
Borșa	Borsabánya ...	Cerussite, anglesite.	
Capnic (Cavnic)	Kapnikbánya (Kapnik).	Blende, realgar, bournonite, tetrahedrite, rhodochrosite, helvine, &c.	

<i>Romanian.</i>		<i>Magyar.</i>		<i>Minerals.</i>
Chiuzbaia	Kisbánya	Blende, pyrrhotine, chalybitea semseyite, fizelyite.
Damiş	Dámos	Bauxite.
Feriza de jos	Alsó-Fernezely		Tetrahedrite.
Iiba	Illoba	Gold, copper, chalcopyrite, tetra- hedrite, brochantite.
Nistru	Misztbánya	Chalcopyrite, tetrahedrite.
Pădurea craiului		Királyerdő ...		Bauxite.
Petroasa	Petrósz	Bauxite.
Remeti	Remecz	Bauxite.
Rimet	Remecz	Bauxite.
Scărița	Szkerisóra, Szkericza		Bauxite, diaspore.
Soncoius	Vársonkolyos	Bauxite.
Vișăul de sus	Felső-Visó	Anglesite.

TRANSYLVANIA (Ardeal, Transilvania)

[*Mag.* Erdély ; *Ger.* Siebenbürgen].

Romanian districts (judet) formerly comitats (vármegye) in Hungary—

<i>Romanian.</i>		<i>Magyar.</i>		<i>German.</i>
Alba (Alba de jos)	Alsó-Fehér (Alsó-Fejér)	Unter-Weissenburg.
Braşov	Brassó	Kronstadt.
Ciuc	Csik	—
Cluj (Cojocna)	Kolozs	Klausenburg.
Făgăraş	Fogaras	—
Hunedoara	Hunyad	—
Mureş (Mureş-Turda)	Maros-Torda	—
Năsăud (Bistrița-Năsăud)		Beszterez-Naszód	Bistritz-Naszód.
Odorhei	Udvarhely	—
Sibiu	Szeben	Hermannstadt.
Someş (Solnoc-Dobâca)		Szolnok-Doboka	—
Târnava-Mare	Nagy-Küküllő	Gross-Kokel.
Târnava-Mică	Kis-Küküllő	Klein-Kokel.
Trei-Seane	Háromszék	—
Turda (Turda-Arieş)		Torda-Aranyos	—

<i>Romanian.</i>		<i>Magyar.</i>		<i>Minerals.</i>
Abrud	Abrudbánya	Gold, chalcosine.
Almaş-Mare	Nagy-Álmás	Gypsum, hornblende.
Almaş-Mic	Kis-Álmás	Pyrite, chalcopyrite, cerussite.
Avrig	Felek (<i>Ger.</i> Freck)		Vivianite.

<i>Romanian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Baia de Arieş ...	Offenbánya, <i>later</i> Aranyosbánya (<i>Ger.</i> Offenburg)	Gold, tellurium, sylvanite, alabandine, cerussite
Baia Lăpuşului	Oláh-Láposbánya	Gold, blende, stibnite, pyrrhotine, garnet, gypsum.
Băiţa (jud. Hunedoara).	Boicza ...	Gold, mispickel, pyrrargyrite.
Băiţa (jud. Mureş)	Kisbánya ...	Cu-Ag-ores, gold, blende, galena, stibnite, dyscrasite, chessylite, garnet, epidote.
Bucium ...	Bucsum	Gold, blende, chalcopyrite, tetra, hedrite.
Buru ...	Borév ...	Pyrrhotine, vivianite.
Căinel de sus ...	Felső-Kajanel ...	Gold, blende, tetrahedrite, baryte.
Călan ...	Magyar-Kályán	Gypsum, mirabilite.
Călimani-Izvor (Mt.).	Kelemen Izvórhegy.	Sulphur.
Câmpeni ...	Topánfalva ...	Gold, mercury, tetrahedrite-malachite.
Căraci ...	Karács ...	Alabandine.
Caşolţ ...	Magyar-Hermány	Diatomite.
Cluj ...	Kolozsvár, <i>Ger.</i> Klausenburg	Hyalite, gypsum.
Copşa-Mare ...	Nagy-Kapus ...	Celestine, gypsum.
Copşa-Mică ...	Kis-Kapus ...	Amethyst, agate, aragonite baryte.
Corond (<i>also</i> Corund).	Korond ...	Onyx-marble.
Covasna ...	Kovászna ...	Realgar, orpiment.
Crâscior ...	Krisesor ...	Gold, stibnite, chalcopyrite, tetrahedrite.
Criş (river) ...	Kőrös ...	Gold (alluvial).
Cucului, <i>see</i> Muntele Cucului.		
Ditrău ...	Ditró ...	Sodalite, cancrinite, sphene.
Faţa Băii (Mt.)	Faczebaja	Gold, tellurium.
Fizeş ...	Füzesd ...	Gold, pyrrargyrite, baryte.
Ghelar ...	Gyalár ...	Limonite, chalybite.
Gilău ...	Gyalu ...	Aragonite.

<i>Romanian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Gura-Râului ...	Guraró ...	Albite, actinolite, garnet, kyanite, muscovite.
Jebuc ...	Zsobok... ...	Gypsum.
Mădăraş ...	Mező-Madaras ...	Meteoric stone.
Mănăsturul- Unguresc.	Magyar-Gyerő- Monostor.	Muscovite, tourmaline.
Mociu ...	Mocs ...	Meteoric stone.
Muncelul-Mic ...	Kis-Muncsel ...	Gold, cerussite.
Muntele Cucului [i.e. Cuckoo Mt.]	Kakuk-hegy ...	Haematite.
Ocna-Dejului ...	Deés-Akna, Désakna.	Salt deposits.
Ocna-Sibiului ...	Vizakna (<i>Ger.</i> Salzburg).	Salt deposits, anhydrite, polyhalite.
Ojdula ...	Osdola, Ozsdola	Ozokerite.
Pianul Român ...	Oláhpián ...	Gold, lead, platinum, iron, sapphire, ilmenite, garnet, partschine.
Poiana Aidului...	Nyirmező ...	Garnet, vivianite.
Praid ...	Parajd ...	Halite.
Puturosul (Mt.)	Büdös-hegy ...	Sulphur, alunite.
Racoşul de jos ...	Alsó-Rákos ...	Pyrolusite, chalybite.
Răşinari ...	Resinár (<i>Ger.</i> Städterdorf).	Omphacite, muscovite.
Răzoare (Maşca)	Macskamező ...	Goethite, manganite, pyrolusite.
Rodna-Veche ...	Ó-Radua ...	Blende, bournonite, cerussite, vivianite, &c.
Roşia-Montană...	Verespatak ...	Gold (electrum), β -quartz.
Rupea ...	Reps ...	Bronzite, serpentine.
Săcărâmb (Secă- râmb).	Nagyág (Nagy- Ág, Szekerembe).	Gold, sulphur, realgar, hessite, sylvanite, krennerite, nagyagite, alabandine, rhodochrosite, hörnesite, &c.
Sălişte ...	Szelistye ...	Silver, blende.
Sândominic ...	Csik-Szent- Domokos.	Copper, tridymite, malachite.
Satul ...	Czód (<i>Ger.</i> Zoodt)	Kyanite, tourmaline.
Sebeş (<i>or</i> Sebeşul)	Sebes ..	Kyanite, staurolite, tremolite.

<i>Romanian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Sibiu	Nagy-Szeben (<i>Ger.</i> Hermannstadt).	Marcasite, vivianite.
Solsciuia	Szolesva	Staurolite.
Someşul-Rece (valley).	Hideg Szamos	Graphite, gold, tourmaline.
Stănişia	Sztanizsa	Gold, fluorite.
Surduc	Szurdok	Talc, epidote.
Tecăraş (Tehăraş)	Tekerő	Gold, tellurium, malachite, ches- sylite.
Trăscău	Toroczkó	Goethite, chalybite.
Trestia	Tresztia	Stibnite, chalcedony.
Uioara de sus	Maros-Újvár	Salt deposits, gypsum.
Uroiul (Dealul Uroiului)	Arany (<i>Ger.</i> Aranyer Berg).	Pseudobrookite, tridymite, hypers- thene.
Vaşa de sus	Felső-Vácza	Smaltite, epidote, heulandite, stilbite.
Vinţul de jos	Alvincz	Smaltite.
Zlatna	Zalatna (<i>Ger.</i> Gross-Schlatten).	Gold, tellurium.

BUKOVINA (Bucovina)

[*Ger.* Bukowina; formerly in Austria].

<i>Romanian.</i>	<i>German.</i>	<i>Minerals.</i>
Arşiţa	Arschitza	Manganese-ores.
Cărlibaba	Kirlibaba	Galena, cerussite, chessylite, anglesite.
Cernăuţi	Czernowitz	Marcasite, gypsum.
Fundul-Moldovei	Fundul-Moldowi	Chalcopyrite.
Jacobi	Jakobeny	Manganese-ores.
Valea-Putnei	Waleputna	Manganese-ores.
Vatra Dornei	Dorna-Watra	Manganese-ores.

BANAT (*Mag.* Bánát, Bánság; *Rom.* Banat).

The Romanian (eastern) part of the Banat comprises the judeţe Caraş and Severin (formerly comitat = vármegye Krassó-Szörény), and the judeţ Timiş-Torontal (parts of the comitats Temes and Torontál).

<i>Romanian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Bozovici	Bozovics (Bozo- vich).	Pyrite, chromite.

<i>Romanian.</i>	<i>Magyar.</i>	<i>Minerals.</i>
Ciclova ...	Csiklova ...	Bismuthinite, tetradymite, wollastonite, idocrase, apophyllite.
Dognecea ...	Dognácska ...	Bismuthinite, dognaeskaite, pyrite, haematite, aragonite, garnet.
Gladna Română	Román Gladna...	Fischerite (uhligite).
Idioara ...	Zsidóvár ...	Iron-ores, kaolin.
Liubcova de jos	Ljupkova Donja (<i>Croat.</i>).	Iron-ores, chalcopyrite, garnet.
Moldova nouă ...	Új-Moldova ...	Copper, orpiment, chalcopyrite fluorite, cuprite, &c.
Ocna de fier (Moravița)	Moravicza (<i>Croat.</i> Moravica,), <i>later</i> Vaskő.	Bismuthinite, tetradymite, cobaltite, mispickel, bornite, garnet, idocrase.
Oravița ...	Oravicza ...	Bismuthinite, tetradymite, cobaltite, glaucodot, mispickel, bornite, garnet, idocrase.
Rusca montană...	Ruszkabánya (<i>Ger.</i> Ruskberg)	Stibnite, allophane.
Sasca montană...	Szászka ...	Chalcosine, covellite, apophyllite.
Tisovița ...	Tiszovicza (<i>Croat.</i> Tisovica).	Chromite, magnesite, hydromagnesite.

Poland (Polska ; *Ger.* Polen).¹

I. Palatinate (województwo) of ŚLĄSK = Silesia, *Ger.* Schlesien (formerly part of Prussian and Austrian Silesia).

<i>Polish.</i>	<i>German.</i>	<i>Minerals.</i>
Biały Szarlej ²	Bley Scharley ...	Blende, galena, greenockite, marcasite (nickeliferous), jordanite, smithsonite, cerussite.
Bobrowniki ...	Bobrownik ...	Limonite.
Boguszowice ...	Boguschowitz ...	Analcime.
Brzeziny	Birkenhaim ...	Smithsonite, hemimorphite.

¹ This list of the more important mineral localities in Poland has been prepared by a Committee of the Geological Survey of Poland in collaboration with S. Kreutz, S. Pawłowski, and K. Maślankiewicz. Localities for coal, lignite, petroleum, the commoner iron-ores, and rock-phosphates are not included.

² The most important localities are indicated in heavy type.

<i>Polish.</i>	<i>German.</i>	<i>Minerals.</i>
Brzozowice ...	Brzosowitz ...	Blende, galena, marcasite, plumbocalcite, tarnowitzite, cerussite, smithsonite, hemimorphite.
Bytków (near Katowice).	Bittkow ...	Baryte.
Cecylja ...	— ...	Blende, galena, marcasite, plumbocalcite, tarnowitzite, cerussite.
Czechło ...	Chechlau ...	Limonite.
Kokoszyce ...	Kokoschütz ...	Sulphur, calcite, baryte, celestine, gypsum.
Królewska Huta [i. e. Royal smelt-mill].	Königshütte	Pyrite, baryte.
Maciejkowice ...	Maczeikowitz ...	Dolomite.
Nakło ...	Nakel ...	Limonite.
Nowa Helena ...	— ...	Blende, galena, marcasite.
Pszów (near Rybnik).	Pschow ...	Sulphur, calcite, strontianite, baryte, celestine.
Radzionków ...	Radzionkau ...	Galena, smithsonite, cerussite, iglesiasite.
Repty ...	Repten ...	Limonite, hemimorphite.
Rozalja (near Wielka Dąbrówka).	Galena, cerussite.
Skoczów ...	Skotschau ...	Strontianite.
Szarlej ...	Scharley ...	Hemimorphite.
Tarnowskie Góry.	Tarnowitz ...	Blende, galena, marcasite, calcite, plumbocalcite, dolomite, smithsonite, aragonite, tarnowitzite, witherite, cerussite, phosgenite, baryte, anglesite, vivianite.
Wielka Dąbrówka	Gross-Dombrowka	Smithsonite, hemimorphite.
Woszcyce ...	— ...	Halite.

II. Palatinate of KRAKÓW = Cracow, *Ger.* Krakau (formerly part of Galicia (Galizien), Austria).

Balin	Limonite.
Bochnia	Halite, anhydrite, gypsum.
Czerna (near Krzeszowice)	Marcasite, limonite, calcite.
Czorsztyń	Calcite.

Czyżówka	Limonite, hemimorphite.
Długoszyn	Smithsonite, hemimorphite.
Galman (<i>near</i> Trzebinia)	Galena, smithsonite, hemimorphite.
Giebułtów	Calcite.
Góry Luszowskie	Hemimorphite.
Jaworzno	Blende, Galena, limonite, smithsonite, cerussite, hemimorphite.
Jeleń	Limonite.
Kąty (Matylda mine)	Blende, galena, marcasite, limonite, calcite, smithsonite.
Kobierzyn	Gypsum.
Krzemionki (<i>near</i> Kraków)	Calcite.
Lgota	Hemimorphite.
Libiąż	Limonite.
Męcina Mała	Ozocerite.
Miękinia (<i>near</i> Krzeszowice)	Calcite, pilolite.
Mszana Dolna	Quartz.
Niedzieliska	Calcite, melanterite.
Nowa Góra (<i>near</i> Trzebinia)	Galena, limonite.
Nowa Wieś	Gypsum.
Nowy Sącz (<i>Ger.</i> Neu-Sandetz)	Calcite.
Ostrężnica (<i>near</i> Trzebinia)	Galena, cerussite.
Paczołtowice (<i>near</i> Krzeszowice)	Calcite.
Płoki	Limonite.
Podgórze (<i>near</i> Kraków)	Gypsum.
Podgórze-Bonarka (<i>near</i> Kraków)	Hatchettine.
Poręba	Amethyst, heulandite.
Psary	Limonite, hemimorphite.
Rybna	Gypsum.
Sambor	Quartz ('Marmaros diamonds').
Siemiota	Amethyst.
Siersza	Calcite.
Skotniki	Gypsum.
Sułkowa Wola	Gypsum.
Swoszowice	Sulphur, calcite, baryte, gypsum.
Szczepanowice (<i>near</i> Tarnów)	Marcasite.
Szczygłowice	Gypsum.
Tatry (Tatra Mts.)	Pyrite, chalcopyrite, tetrahedrite, quartz, haematite, manganese oxides, calcite, ankerite, chalybite,

				malachite, chessylite, garnet, tourmaline, chabazite, stilbite, prehnite, baryte.
Trzebieńka	Blende, galena, cerussite, hemimorphite.
Wieliczka	Halite, anhydrite, gypsum.
Witkowice	Calcite.
Wodna	Galena, hemimorphite.
Wołowice	Gypsum.
Zabierzów	Calcite.
Żegocina (<i>Ger.</i> Rzegocina)	Gypsum.

III. Palatinate of Lwów = *Ger.* Lemberg (formerly part of Galicia (Galizien), Austria).

Borysław	Aragonite, gypsum, ozocerite.
Drohobycz	Halite.
Janów (<i>near</i> Lwów)	Succinite.
Lacko	Halite.
Lipki (<i>near</i> Truskawiec)	Sulphur, blende, galena.
Łupków	Calcite.
Mizuń	Schraufite.
Pomiarki (<i>near</i> Truskawiec)	Sulphur, aragonite, celestine.
Stebnik	Halite, sylvine, anhydrite, gypsum, langbeinite, picromerite, kieserite, polyhalite, leonite.
Truskawiec	Calcite, aragonite, celestine, mirabilite.
Tustanowice	Ozocerite.
Wolanka	Ozocerite.

IV. Palatinate of STANISŁAWÓW = *Ger.* Stanislaw (formerly part of Galicia (Galizien), Austria).

Bolechów	Halite.
Bukaczowice (Kołokolin)	Gypsum.
Czywczyń (Mt.)	Galena.
Dolina	Halite.
Dźwiniacz	Sulphur, calcite, ozocerite.
Głuszków	Gypsum.
Horodenka	Gypsum.

Jezupol	Gypsum.
Kałuż	Halite, sylvine, carnallite, anhydrite, gypsum, epsomite, kalusite, kainite, kieserite, leonite, polyhalite, picromerite.
Korczyń (<i>near Skole</i>)	Melanterite, keramohalite.
Kosów	Halite.
Łanczyń	Halite.
Morszyń	Kalusite, polyhalite, mirabilite.
Polanica (<i>near Bolechów</i>)	Ozocerite.
Skole	Quartz ('Marmaros diamonds').
Starunia	Marcasite, ozocerite.
Stuposiany	Ozocerite.
Turza Wielka (<i>near Kałuż</i>)	Halite, sylvine, anhydrite, gypsum, polyhalite.
Wojniłów	Gypsum.

V. Palatinate of TARNOPOL (formerly part of Galicia (Galizien), Austria).

Bilcze Złote; Buczac; **Łokutki**
(*near Tłumacz*); **Krzywece** ... Gypsum.

VI. Palatinate of KIEŁCE, *Russ.* КЪЛЦЫ (formerly in Russian Poland).

Bardo	Bardolite.
Bobrowniki	Hemimorphite.
Bolesław (<i>near Olkusz</i>)	Blende, galena, manganese oxides, calcite, smithsonite, hemimorphite.
Bukowno	Hemimorphite.
Chęciny	Calcite.
Chruszczobród	Hemimorphite.
Czarkowy	Sulphur, gypsum.
Czarnowskie Góry	Galena.
Dąbrowa Górnicza (Flora and Paryż mines)	Calcite.
Daleszyce (Góra Krzemionka)	Haematite.
Gałęzice	Baryte.
Góry Pieprzowe	Keramohalite.
Grodzic (<i>near Będzin</i>)	Quartz.
Hotelek	Gypsum.

Jaworznia	Galena, cerussite, baryte.
Jeraska	Smithsonite.
Kadzielnia	Pyrite, calcite, baryte.
Kajetanów (Góra Wiśniówka)	Wavellite.
Karczówka	Galena.
Klucze (<i>near</i> Olkusz)	Pyrite, limonite.
Krzyżanowice	Gypsum.
Lubienia	Psilomelane.
Machnowska Góra	Galena, chalcocine.
Mąchocice	Wavellite.
Miedziana Góra (<i>near</i> Chęciny)				Copper, chalcocine, covellite, chalcopyrite, blende, pyrite, tetrahedrite, quartz, cuprite, melaconite, limonite, calcite, smithsonite, malachite, chesylite.
Miedzianka (<i>near</i> Chęciny)	...			Galena, chalcocine, chalcopyrite, tetrahedrite, miedziankite, lubeckite, calcite, cerussite, malachite, chesylite, chrysocolla, anglesite, adamine, stazicite, baryte.
Mrzygłów	Cerussite.
Nierutowice	Hemimorphite.
Olkusz	Galena, marcasite (0.64 % Tl), smithsonite, cerussite, hemimorphite.
Płoczki (<i>near</i> Łągów)	Galena.
Posądz	Sulphur, celestine, gypsum.
Rudki (<i>near</i> Nowa Słupia)	Haematite.
Siewierz	Galena, cerussite.
Skiby (<i>near</i> Chęciny)	Galena.
Skorocice	Gypsum.
Sławków	Blende, galena, hemimorphite.
Starachowice	Strontianite, iron-ores.
Staszów	Gypsum.
Strawczynek	Baryte.
Strzemieszycze	Smithsonite, hemimorphite.
Szczerbaków	Gypsum.
Trzebiesławice	Hemimorphite.
Ulisses (<i>near</i> Olkusz)	Blende.
Wietrznia (<i>near</i> Kielce)	Calcite.
Wiślica	Gypsum.

Wiśniowa	Gypsum.
Wojkowice	Galena, hemimorphite.
Wyszmontów	Pyrite.
Zagnańsk	Quartz, haematite.
Zychce	Hemimorphite.

VII. Palatinate of POZNAŃ = *Ger.* Posen (formerly in Prussia).

<i>Polish.</i>	<i>German.</i>	<i>Minerals.</i>
Grzempy (near Czarnków).	Friedrichsau	... Meteorite (Sept. 3, 1910).
Inowrocław	Hohensalza	... Pyrite, halite, carnallite, gypsum.
Morasko	Morask	... Meteoric iron (found 1914).
Solno	—	... Halite.
Staniawy	Salzdorf	... Halite.
Szaradowa	Szaradowo	... Halite.
Szubin	Schubin	... Potassium salts.
Wapno	Hansdorf	... Halite, sylvine, carnallite, anhydrite, gypsum, kieserite, polyhalite.

VIII. Palatinate of WARSZAWA, *Russ.* Варшава, *Eng.* Warsaw, *Ger.* Warschau, *Fr.* Varsovie (formerly in Russian Poland).

Borki Grabowe; Brwilno; Chełchwy	...	Succinite.
Dobrzyń	Gypsum, melanterite, halotrichite, succinite.
Grabówka; Gutowa; Lipniki; Mamine		
Wyszki; Pierzanki; Przyłogi; Sredniczki;		
Wyszła; Zabel; Żebra Zwierzchlas;		
Żebra Żabine.	Succinite.
Pułtusk	Meteoric stones.

IX. Palatinate of POMORZE = *Ger.* Pomerellen (formerly West Prussia = West Preussen).

<i>Polish.</i>	<i>German.</i>	<i>Minerals.</i>
Gdynia
Karolew	Karolingen	... Alum.
Swiecie	Schwet	... Meteoric iron.

X. Palatinate of BIAŁYSTOK (*Russ.* БЕЛОСТОКЪ; formerly in West Russia).

Białystok...	Meteorite stone.
Grodno (and environs)	Grodnolite, succinite.
Nowogród; Ostrołęka; Rajgrad;				
Wizna	Succinite.
Różany (<i>Ger.</i> Ruschany)...	Meteorite.

XI. Palatinate of WILNO (*Russ.* ВИЛЬНО, Vilno, ВИЛЬНА, Vilna; formerly in West Russia).

Pilwiszki...	Succinite.
Zabrodzie	Meteorite stone.

XII. Palatinate of LUBLIN (*Russ.* ЛЮБЛИНЪ; formerly part of Russian Poland).

Bochotnica, near Kazimierz;				
Puławska Góra; Puławy;				
Wysokie, near Turobin	Lublinite.
Goraj	Glauconite.
Starościce	Celestine.

XIII. Palatinate of WOŁYŃ (formerly part of Volhynia, *Russ.* ВОЛЫНЬ, Volyn, *Ukr.* ВОЛИНЬ, Volin, in West Russia).

Bielczaki	Graphite.
Długa Wola [= Dolgovoli]	Meteorite stone.
Korzec	Graphite, microcline, tourmaline.
Okniny	Meteorite stone.

XIV. Palatinate of POLESIE (formerly part of the government of Minsk, *Russ.* МИНСКЪ, in West Russia).

Ćmień [= Zmenj]	Meteorite stone.
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An alphabetical index of all the place-names in the above lists will be given at the end of volume 3 of 'Mineralogical Abstracts', to be issued with the December (1928) number of this Magazine.