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Vecetalism course	Age tallon cover							##							in the quarry	Reclaimed	Mention weste capations	Old mines - subsidence area				In the forest										Rodenis						Party reclaimed, vegetation cover-				Old mines - subsidence area				Near the Hron river						in the abendoned open pit, ferced	
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612 ZC	5173-45 Velio Pole	3000	9),(83	- 24/ 240 XXXXXX	3		3	3		5	T	200		2	20 E9	
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612 ZC	5905-46 Oromica	8	2 2	-1.266.738 XXXXXXX		-	7	300	1	INC.	2	San San San San San San San San San San	7	2	200	
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A(3/7W	Stating Prance	363121	20000	-1 249 742 XXXXXX		-	~	8	1970	1990 NOPR	2	NOMS UNPROB	90	2	1962 REMO	
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39 A	S16708 Paries	303122	489	124 KZ XXXXX		-	7	3	3	Ś	T	_		2 ,	GOV HAVE	
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17,513	SSEZZEDoma Transfer	363117	145.77.1	1.245,995 XXXXXX		•	7	8	1972	2000	S.	NOMS UNDER	æ	S	1882 REMO	
		6	1	ANNOUNCE SECTION	į	200	-	\$	L.	Ş	2	BORGAL SMON	æ	2	1992 REMO	
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613/ZH	516337 Kopernos	363183	189,04	1,236,578 xxxxxx			6	88	88	1380 NO NO NO NO NO NO NO NO NO NO NO NO NO	Š Š	SHOW	او	2	1982 HEMO	
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613/ZH	STES-CS Kosom	3	3,5				1	3	ı			+:		5	A130 cm.	
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813 ZH	516945iKnaom	30)03	42.751	-1235.419 XXXXXX	_	74		8	26	2002 2002	<u>8</u>	NOMS UNFR	92	9	(SS) REMO	
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613/ZH	516368 Kramade Bare	381319	8	-1.27.975 XXXXXX		e	in.	6	98	NO NO NO	2	NOMS CAPR	ę.	Ş	ASIG NON ZES	
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	PISON TODE DIST. CODE ON	34400 B137H	74 000	172 040	HZIELS SPOT

NR NAME			
	EXPL ENG	EXPL_SLOV	REMARK
YZ	Number in "Waste Sites Register"	Císlo v "Registri skládok odpadov"	Number given by "Geofond" - GSSR Department of Geological Information, Bratislava
2 DIS_N_CODE		Kód okresu císelný	See page "DIS_CODE"
3 DIS_L_CODE	District letter code	Kód okresu znackou	See page "DIS_CODE"
5 CAD_CODE	Cadaster code	Kód katastrálneho územia (ZUJ)	Cadaster unit of higher level
6 CADASTER	Cadaster name	Názov katastrálneho územia (ZUJ)	"Basic Land Unit" - The Provision of the Slovak Statistical Offfice No. 299/1996
8 MAP	Number of map sheet in the scale of 1 Císl	Císlo mapy ŠMO v mierke 1: 10 000	Read "361412" as "36-14-12".
9 X_COORD	X coordinate in JTSK	Súradnica X v JTSK	
10 Y_COORD	Y coordinate in JTSK	Súradnica Y v JTSK	
11 COM_CODE	Numeric code of the owner/operator	ICO vlastnika alebo prevadzkovatela	
12 AREA	Waste site area	Plocha skládky	
13 THICK_AVG	Average thickness of waste	Priemerná hrúbka skládky	
14 THICK_MAX	Maximum thickness of waste	Maximálna hrúbka skládky	
15 VOLUME	Estimated volume of waste	Odhadovaný objem odpadu	
16 Y_ORIG	Year of origin	Precipokladaný rok zacatia ukladania	Supposed year when the disposal activities begin
17 Y_CLOS	Year of closure	Predpokladaný rok ukoncenia ukladani	Predpokladaný rok ukoncenia ukladania Supposed year when the disposal activities end
18 SB	Sealing barrier, liner	Tesniaca bariéra	See page "DATA_EXPL"
19 LCS	Leachate collection system	Zberný systém priesakových vôd	See page "DATA_EXPL"
20 COVER	Covering layer	Prekrytie skládky	See page "DATA_EXPL"
21 MONIT	Groundwater monitoring system	Monitorovací systém podzemných vôd	See page "DATA_EXPL"
22 IM_GW	Impacts to grounwater quality	Vplyvy na podzemnú vodu	See page "DATA_EXPL"
23 IM_SW	Impacts to surface water quality	Vplyvy na povrchovú vodu	See page "DATA_EXPL"
24 IM_AIR	Impacts to air quality	Vplyvy na ovzdušie	See page "DATA_EXPL"
25 RE_DATE	Date of the record	Dátum zápisu	
26 PROP	Proposal of further waste site utilization Návrh na dalšie vyuzitie skládky	n Návrh na dalšie vyuzitie skládky	See page "DATA_EXPL1"
27 REMARK	Remark	Poznámka (v anglictine)	

												ij.
	Okres	Levice	Nové Zámky	Zlaté Moravce	Banská Bystrica	Banská Štiavnica	Brezno	Detva	Revúca	Zvolen	Zamovica	Ziar nad Hronom
sepc	District	Levice	Nove Zamky	Zlate Moravce	Banska Bystrica	Banska Stiavnica	Brezno	Detva	Revuca	Zvolen	Zarnovica	Ziar nad Hronom
Table H.2-3: District Codes	Num_Code Let_Code District	402 LV	404 NZ	407 ZM	601 BB	602 BS	603 BR	604 DT	608 RA	611 ZV	612 ZC	613 ZH

	, as		
ರ	Clayey layer	Mineralne alebo priroczene tesnenie	
ੈ ਹ	Geomembrane (nlastic sheet) or geosynthetic clayer liner	Cannembrana (fibilia) alabo decembranta flová roboz	
න් ප් න්	Combined liner (CL + GL)	Kombinované tesnenie	
00	Data deficient, information not available	Údai nezistený	
2	No liner	Ziache tesnenie	
	3		
PR	Leachate collection system present	Drenáz priesakovej vody vybudovaná	
N N N	Leachate collection system not present	Drenáz priesakovej vody nevybudovaná	
8	Data deficient, information not available	Údaj nezistený	
	a de la companya de l		
ίζ. 1	Cinel Awar from geometricae (alamia choos)	Description of the factor of the contraction of the contraction of the factor of the factor of the contraction of the factor of	
5 1 2 1 2 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3	Final Cover from clavey layer	Preferite solidates operation mineralisation (104d)	
PCG	Partial cover from neomembrane (plastic sheet)	Ciestocné prekrytie skládky s polizitím peomembrány (fólia)	
P. 1224	Partial cover from clayey layer	Ciastocné prekryte skládky s pouzitím geomembrány (fólia)	
NOCO	No cover	Neprekintal skladka	
8	Data deficient, information not available	Údaj nezistený	
JMW	Just one monitoring well	Len jeden monitorovací vrt	
MWX	Two or more monitoring wells	Dva a viac monitorovacích vrtov	
AMS	Aremanye montoring objects No maniforing surface	Vyuzivanie inych objektov na monitorovanie	
2	To monograph of ordinary	Liading inchicovaci system	
	IN CW		
PROB	Probable contamination of groundwater	Pravdepodobná kontaminácia podzemných vôd	(KONT)T, (KONT)O-(RC
POS		Mozná kontaminácia podzemných vôd	(KONT)O+(ROZS)M,N
2 2 2 2 3 3 5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Unprobable contamination of groundwater Data deficient information not available	Nepravdepodobna kontaminada podzemných vod Lídai nazistaný	N(TNOX)
3	במים מכווכנוי וויסוווימיוסווויסי ממפווניסיו	Oct i rezione i j	V(140V)
	AKS IN		
PROB	Probable contamination of surface water	Pravdepodobná kontaminácia podzemných vôd	(KONT)T, (KONT)O+(RC
Pos	Possible contamination of surface water	Mozná kontaminácia podzemných vôd	(KONT)O+(ROZS)M,N
욷	Unprobable contamination of surface water	Nepravdepodobná kontaminácia podzemných vôd	N(TNOX)
	AR AR		
Ω	Dust	Prasnost	(VZTA)S
, LL	Fire, smoke	Ohen, dym	(VZTA)H
ဟု	Gas, bad smell	Tvorba plynov, zápach	(VZTA)P,Z
2	No impact observed	Nepozorovaný vplyv	(VZTA)X

Table H.2-4: Explanation of Landfill Details, including Possible Environmental Implications

	alebo/a Likvidácia skládky	alebo/a Rekultivácia skládky	alebo/a Monitorovanie skládky	DISP or/and Waste site utilization for waste disposal alebo/a Vyuzitie skládky na zneškodnovanie odpadov
Table H.2-5: Likely Future of Waste Sites PROP	_REMO or/and Waste site removal	Lo	MONI or/and Waste site monitoring	or/and Waste site utilization for waste disposal
Table H.2	REMO	RECL	MON	_DISP

H.3 LEGISLATIION AND OTHER INFORMATION

1. WASTE LEGISLATION

Below is a list of the legislation relevant to waste disposal:

 a) Zákon Slovenskej národnej rady è. 238/1991 o odpadoch v znení zákona NR SR è. 255/1993 Z.z.

Waste Act No. 238/1991 as amended by act No. 255/1993

b) Zákon è. 494/1991 Zb. o štátnej správe v odpadovom hospodárstve v znení neskorších zákonov.

Act on Waste Management State Administration No. 494/1991 as amended later

c) Nariadenie vlády Slovenskej republiky è. 605/1992 Zb. o vedení evidencie odpadov.

Order of the Government of the Slovak Republic No. 605/1992 on waste registration

d) Nariadenie vlády Slovenskej republiky è. 606/1992 Zb. o nakladaní s odpadmi.

Order of the Government of the Slovak Republic No. 606/1992 on handling of waste

e) Zákon SNR è. 309/1992 Zb. o poplatkoch za ulo enie odpadov.

Act on Waste Depositing Fees No. 309/1992

f) Vyhláška Slovenskej komisie pre ivotné prostredie è. 76/1992 Zb. o programoch odpadového hospodárstva.

Decree on Waste Management Programmes No. 76/1992

g) Vyhláška Ministerstva ivotného prostredia è. 19/1996, ktorou sa ustanovujú kategórie odpadov a vydáva Katalóg odpadov.

Decree of the Ministry of the Environment No. 19/1992 establishing waste categories and issuing the Waste Catalogue

h) Zákon NR SR è. 171/1998 Z.z. o prístupe k informáciám o ivotnom prostredí

Act No. 171/1998 on Public Access to Information on Environment

2. OTHER LEGISLATION

a) Zákon è. 610/1992 Zb. o rezervách pre zistenie základu dane z príjmov.

Act on Reserves for Income Tax Establishment No. 610/1992

b) Pokyn Ministerstva pre správu a privatizáciu národného majetku a Ministerstva ivotného prostredia z 15. decembra 1997 è. 1617/97-min. na postup pri vyhodnocovaní záväzkov podniku z h¾diska ochrany ivotného prostredia v privatizačnom projekte

predkladanom podnikom v rámci privatizácie.

Instruction of the Ministry of the privatization ... and the Ministry of the Environment dated 15.

December, 1997 No. 1617/97-min. on steps for evaluation of company obligation concerning the environment ...

3. SLOVAK TECHNICAL STANDARDS

Below is a list of relevant Technical Standards associated with landfill design, construction and operation:

a) STN 83 8101 Skládkovanie odpadov. Všeobecné ustanovenia;

STN 83 8101 Landfilling - General requirements;

b) STN 83 8102 Skládkovanic odpadov. Navrhovanie skládok;

STN 83 8102 Landfilling - Design of Landfills;

c) STN 83 8103 Skládkovanie odpadov. Prevádzka a monitoring skládok;

STN 83 8103 Landfilling - Working and Monitoring of Waste Landfill;

d) STN 83 8104 Skládkovanie odpadov. Uzavretie a rekultivácia skládok;

STN 83 8104 Landfilling - Cover and Reclamation of Waste Landfill;

e) STN 83 8105 Skládkovanie odpadov. In inierskogeologický prieskum na skládky odpadov;

STN 83 8105 Landfilling - Engineering Geological Investigation for Waste Disposals;

 STN 83 8106 Skládkovanie odpadov. Tesnenie skládok. Navrhovanie, zhotovovanie, kontrola a technické po iadavky;

STN 83 8106 Landfilling - Sealing of the Landfills. Design, Construction, Control and Technical Requirement.

4. ADDRESSES AND PHONE NUMBERS

COH SAZP

[Waste Center of SAZP], Department Banská Bystrica

RNDr. Hauerová (phone 088/4132629, hauer@sazp.sk)

Waste Center of SAZP, Bratislava

Ing. Jancarík (phone 07/64283983, jancarik@sazp.sk)

GSSR - Odbor geologických informácií (bývalý Geofond)

[GSSR - Department of Geological Information ("Geofond")]

Bukureš ská 4

Ing. Caudt (phone 07/52496603-606)

Povodie Hrona

[Hron River Basin]

Partizánska cesta 69

Ing. Kenderéšyová (phone 4142971) - project manager

Odbor ochrany akosti vôd

Department of Water Quality Protection

Ing. Tureková, Ing. Rybár (phone 4230106)

Štatistický úrad SR, odbor 07 - Odpady

[Statistical Office of the Slovak Republic, Department 07 – Wastes]

Dúbravská cesta 3, 842 21 Bratislava

Ing. Dørmalová (phone 07/59379404, drimalova@post.sk)

5. WASTE TERMS – ENGLISH AND SLOVAK

Incorrect translations, between the English and Slovak languages, of specialised waste terms have caused considerable confusion during the course of the REMP study. Table H.3-1, overleaf, therefore sets out correct (and also incorrect) translations of some of the terms which have caused problems.

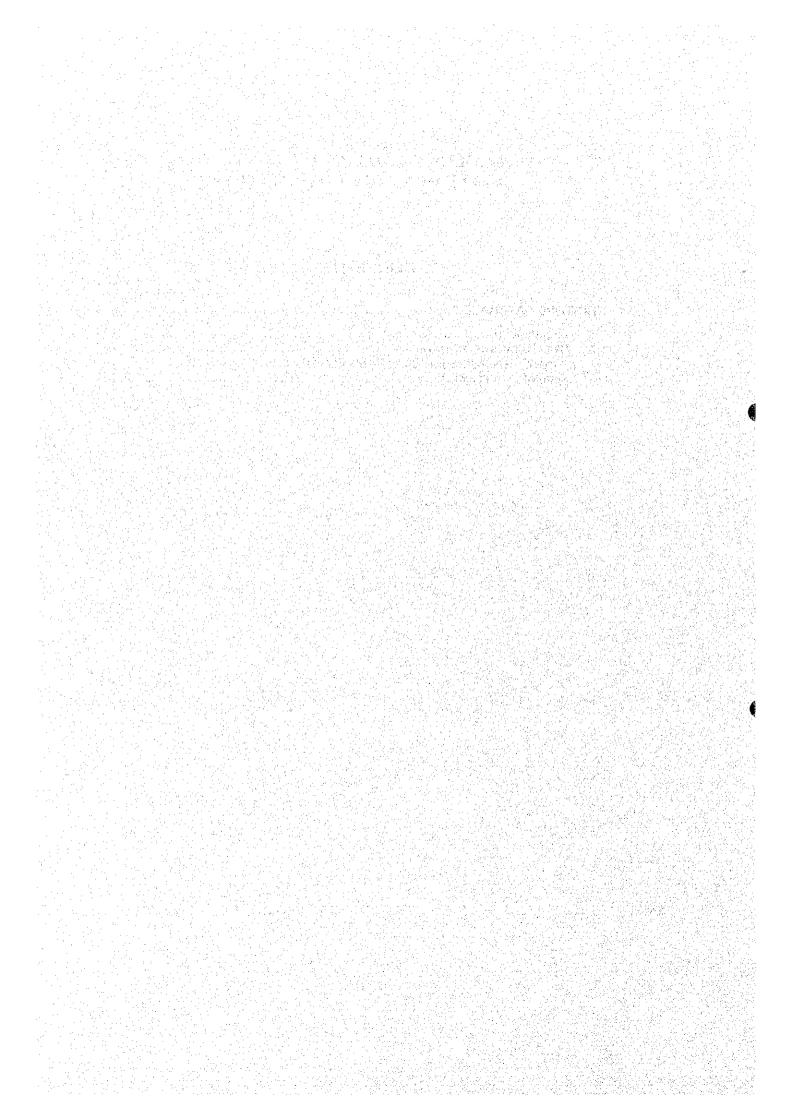
Table H.3 – 1 English – Slovak Translations of Specialised Waste Terms

TOPIC	English	Slovak - Correct	Slovak - Incorrect
Waste Categories	hazardous	nebezpecny	Riskantny
1	waste from plants and animals	zivocisny a rastlinny odpad	
3	waste-treatment waste	odpad zo spracovania odpadu	europe (not begin bei bei
4	mineral waste	mineralny odpad	
5	waste from chemical processes (including textile waste)	odpad z chemickych procesov	
7	waste containing radioactive substances	odpad obsahujuci radioaktivne latky	
8	waste from water management facilities	odpad zo zariadeni vodneho hospodarstva	
9	municipal (solid) waste	(tuhy) komunalny odpad	
	= MSW	= TKO	
Landfill site	restoration	rekultivacia	znovuotvorenje
	waste dump	(stara) environmentalna zataz	odpadova jama
	leachate	priesakova voda	
	producer	producent	výrobca
	waste-disposal	zneškodòovanie odpadov	likvidácia odpadov
	Old Environmental Loads	staré environemtnálne zá a e	staré environmentálne za a enia
	medical waste	odpad zo zdravotníckych zariadení	medicínsky odpad
	waste management	nakladanie s odpadmi / odpadom	riadenie odpadov
	Special Conditions		Špeciálne podmienky
	reclamation	rekultivácia	regenerácia

ANNEX I ECOLOGY AND BIODIVERSITY - SUPPLEMENTARY INFORMATION

CONTENTS

1.1	_ D	IOTOPE	DATA	RASE	34.56	Tarif is		22.5							l -	1
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		MAN	AGEMEN'	T PLAN	S			(411) (411)							I -	2



I.1 BIOTOPE DATABASE

1. BACKGROUND

Towards the end of the 1999 summer work phase of the REMP project, the Study Team learned that the Institute of Landscape Ecology of the Slovak Academy of Sciences (SAV), Nitra Branch, held a national database of biotopes (habitats), which included details of biotopes in the Hron River Basin. The Centre for Nature and Landscape Protection of SAZP had neither a copy of this database, nor ready access to it; permission of the SAV was required for a copy of the Hron Basin data to be released. This permission was in due course obtained; the Institute of Landscape Ecology kindly selected and sent all of the requested data to the SAZP by the end of November. However, by this time the Study Team had completed their Draft Final Report and was not able to examine, analyse, interpret and map the data for inclusion in the Final Report. Nevertheless, since the database represents a valuable planning resource for the Hron Basin – and for other River Basins of Slovakia that may be the subject of similar planning studies in the future – its existence is mentioned here along with a very brief mention of its content.

It is the Study team's understanding that the database does not represent a 'habitat map' of all Slovakia, nor a vegetation classification system, such as the National Vegetation Classification system (NVC) used in the UK. It appears to be a detailed listing of those sites where there are natural and semi-natural habitats (biotopes) of scientific and/or conservation interest within Slovakia (and in some cases the sites may be of international significance).

2. BRIEF DETAILS OF THE DATABASE

The database holds information on biotopes (in the Basin and Slovakia as a whole) under 10 main headings; these headings are listed below and, where known, the number and nature of the data fields within each (in brackets).

- (1) Location (24 including details of name of site; altitude; map sheet; aspect; slope; area)
- (2) Recommended further research (2 botanical and zoological)
- (3) Biotope (5 uniformity, type etc)
- (4) egetation and animals [flora and fauna] (?3 dominant vegetation type, endangered species, other species)
- (5) Importance/significance of biotope (14 including presence of critically endangered species; level of biological diversity; significance for research and recreation; riverbank protection etc)
- (6) Protection status of biotope (11 whether in a National Park, Protected Landscape Area etc)
- (7) Source and degree of damage/threat (22 including construction; mining; disturbance of water regime; fertilisers and pesticides; re-forestation; change in land use; intensive grazing; recreation)

- (8) Surroundings of the biotope % of its type within the area (16)
- (9) Type of management proposed (21 including do nothing; grazing; no fertiliser use; tree-planting; improve water regime; remove solid waste; control walking/visitors etc)
- (10) Additional data, comments (?5 including literature; photographs; recorder details)

3. POTENTIAL USE OF THE DATABASE WITHIN RIVER BASIN ENVIRONMENTAL MANAGEMENT PLANS

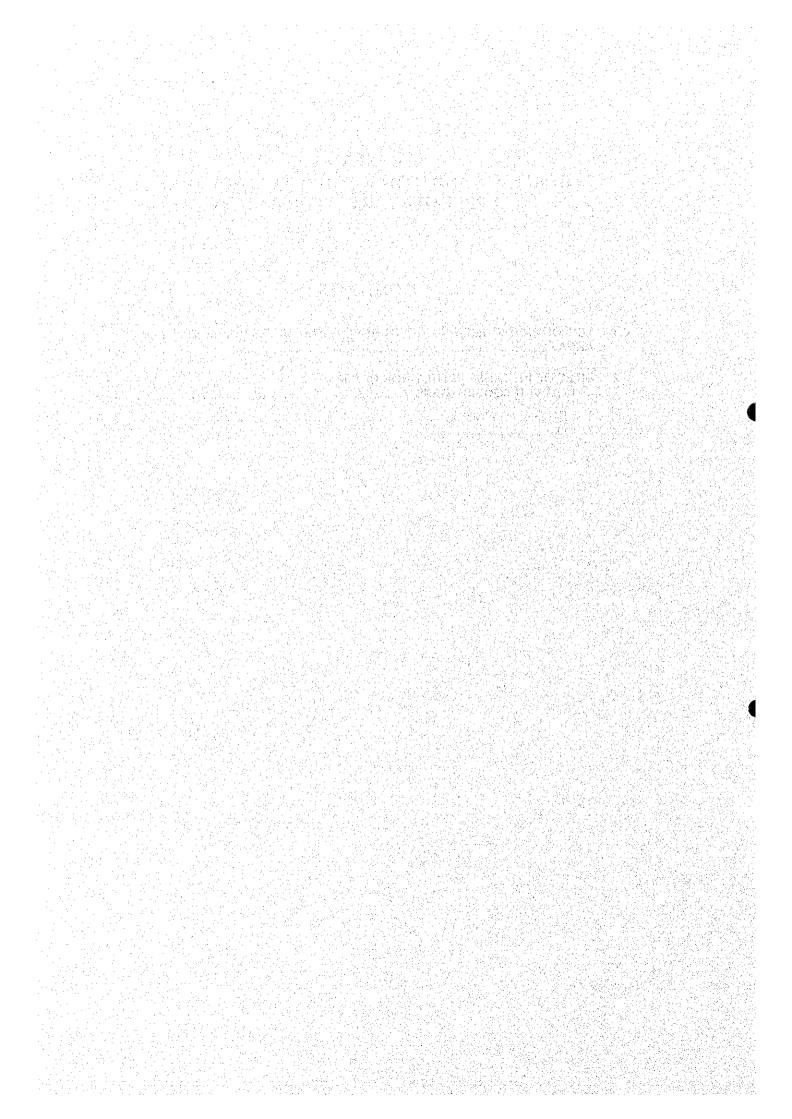
This database provides a very useful tool for evaluating the status of defined biotopes within the Basin and Slovakia as a whole. For instance the number of localities at which a particular biotope occurs, at a national and basin level, can be determined and thus the significance of a basin for conservation of this type of biotope. Using GIS, the locations of the biotopes can be mapped and potentially threatening land uses and project proposals (eg new roads) can be identified. Interrogation of the database may help in determining the frequency of different types of threat to one or more biotopes, and thus which human-related activities are most in need of attention. The database can also be of scientific value in helping to understand the optimal conditions (altitude, aspect, slope, grazing etc) for certain vegetation types – which may then be helpful in the restoration/re-establishment of damaged/rare habitats.

That this database is maintained and updated is supported by the Study Team, and the Team recommends that it remains accessible to environmental planners and managers as a key resource to facilitate the conservation of Slovakia's rich biodiversity.

ANNEX J HERITAGE AND OTHER TOURISM RESOURCES - SUPPLEMENTARY INFORMATION

CONTENTS

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J.1 LIST OF ENVIRONMENTAL RESOURCES FOR TOURISM IN THE STUDY AREA

Information on the environmental resources for tourism and recreation in the Study Area was obtained mainly from the Territorial Development Plans for Banska Bystrica and Nitra Kraj (Refs. 5 - 6, 5 - 23).

A rough evaluation of the importance of the environmental resources was made by the Study Team, based on the above documents and site visits. Results are shown in Table J.1 - 1. The environmental resources were classified by the following types of attractions:

- 1) Town (commercial, transit, amusement, information, accommodation, etc.)
- 2) Recreation (country, ski, agro-tourism, water, cycling, biking, car driving, spa, etc.)
- 3) Nature (mountain, forest, eco-tourism, trekking, rock climbing, cave, etc.)
- 4) Culture (history, archaeology, museum, education, festival, music, folklore, etc.)

Table J.1 - 1 List of Environmental Resources for Tourism in the Study Area (Sources: Territorial Development Plans for Banska Bystrica and Nitra Kraj)

			Importance			Type of At	tractions		Remarks
Okres	Obec/Mesto	Inter- national	National	Regional	Town	Recreation	Nature	Culture	
Banska Bystrica	Banska Bystrica	•	•		•	•		•	town, suburb, transit, sports, relax, cultural, commercial
	Kraliky		•	•		•	•		proposed sports center
	Slovenska Lupca		•	•		•		•	castle
100	Spania Dolina	•	•	•			1.0	•	mining folk village
	Donovaly	•	•	•		•	•		recreation complex(winter
	Stare Hory			•	4 4 5	•	•		mountain country recreation
	Turecka		• *	•		•	•	41	mountain country recreation (winter sports)
	Kraliky		•	•		•			mountain country recreation (winter sports)
100	Tajov	100			14.		•	9.49%	suburban recreation
	Brusno			•		•		<u> </u>	spa resort
	Podkonice			•			•		country mountain tourism
100	Priechod		11.74			•	•		country mountain tourism
	Hiadel	14.1	n finalis		154.54			5 F S	country mountain tourism
	Pohronsky Bukovec	1,12,14	1				•	Parking	country mountain tourism
	Poniky			•			•		country recreation and agro- tourism
	Ponicka Huta			•		•	•		country recreation and agro- tourism
	Hrochot			•		•	•		country recreation and agro- tourism
	Povraznik			•	14.5	•	•		country recreation and agro- tourism
	Strelniky			•		•	•		country recreation and agro- tourism
	South slope of Law Tatra		•	•		•	•		car, bike, cycle-tourism
the second	West slope of Polana				1 1 1 1	•		1. 2	car, bike, cycle-tourism
	Banska Bystrica - Sturovo		•	•		•	•		cycle-tourism
Banska Stiavnica	Banska Stiavnica	•	•		•		•	•	World cultural heritage, educational, cultural, social, sports, congress and bath
	Stiavnicke Bane				1				educational and cultural tourism
	Banska Bela	. %:.	ě		1	5.54	1		educational and cultural tourism
	Ilija		1			1		•	educational and cultural tourism
	Podhorie	1	T	Ŏ	1	•	15.00	1 	country mountain recreation
	Mociar			i i			1		country mountain recreation
	Dekys			<u> </u>	1		1		country mountain recreation
	Pocuvadlo	1		•		•	1		country mountain recreation
	Badan	1	1				1	1	country mountain recreation
	Vysoka	†	1	<u> </u>	1	 	1		country mountain recreation

]	mportance	,		Type of At	tractions		Remarks
Obec/Mesto	Inter- national	National	Regional	Town	Recreation	Nature	Culture	
Brezno			•	•	•		•	town, sports, educational
Myto pod Dumbierom								country mountain
Myto pod Damotetom				ļ		14		recreation(winter sports)
Homa Lehota								country mountain recreat
		<u> </u>		<u> </u>				agro-tourism
Dolna Lehota					•			country mountain recreat
Devetes	 	<u> </u>		 				agro-tourism
Bystra Osrblie				ļ				cave biathlon international gar
Osibile				<u> </u>		:		country recreation, sports
Cierny Balog								educational and eco-, vill
Citily Daiog		_		2.5				tourism
				 				country recreation, sports
Helpa						•	●.	educational tourism
			<u> </u>			_		country recreation, sports
Sumiac				100		•	●	educational tourism
Jasenie			•	1 1	•	•		country mountain recrea
Telgart			ē	<u> </u>	•	•		country mountain recreat
Lom nad Rimavicou	1.4	111	•		•	•		country mountain recrea
Drabsko			•		•	•		country mountain recrea
Michalova		a profusi						country mountain
Michaiova					Y 10			recreation(winter sports)
Pohronska Polhora				1.1				country mountain
				1.2		_		recreation(winter sports)
Tale	1.17	•	•		•	•		country mountain recrea
Krpacovo	14 14	•	•		. •	•		country mountain recrea
Srdieko								country mountain
								recreation(winter sports)
Valkovna			•		•	•	ļ	country mountain recrea
Predajna			•			•		country recreation and ag
				خضنا			1 1 1	tourism
Bravacovo			•		1 a € 1 a	•	100	country recreation and as
		ļ	<u> </u>			4		tourism
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Zvolenska Slatina Dobra Niva Pliesovce Zajezova Babina Podpolanie Area of Lukavica,							1	of CHKO Polana with
Dobra Niva Pliesovce Zajezova Babina Podpolanie Area of Lukavica,					T T T	•		biospheric reservation
Dobra Niva Pliesovce Zajezova Babina Podpolanie Area of Lukavica,	4.							UNESCO, sport aircraft
Pliesovce Zajezova Babina Podpolanie Area of Lukavica,	7				•	•		country and agro-tourism
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Zajezova Babina Podpolanie Area of Lukavica,					•	•		country and agro-tourism
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Podpolanie Area of Lukavica,	1.5	1.4.5	•	T	•	1 6	3	country and agro-tourism
Area of Lukavica,			•		1			history and folk
		1	1	1	1		1 -	
				1				country and agro-tourism
Zolna			1				1 × 15	To any age of to arrow
Road Zvolen - Zolna -		1.43	1	+	+		+	
Ocova - Hradna								car, bike, cycle-tourism

			Importance	;		Type of At	tractions		Remarks
Okres	Obec/Mesto	Inter- national	National	Regional	Town	Recreation	Nature	Culture	
Zarnovica	Zarnovica		•	•	•	•			country and agro-tourism
	Revistske Podzamcie	1 1 1		•			•		river side recreation
	Hronsky Benadik		1 1	•		•	•		river side recreation
	Velka Lehota			•		•			river side recreation and education
	Mala Lehota			•		•	•		river side recreation and education
	Velke Pole			•		•	• ,		river side recreation and education
	Klak			•				124	mountain recreation and education
	Ostry Grun			•		•			mountain recreation and education
	Lukavica			•		•			river side recreation
	Tajch-Hrabiny			•		•			river side recreation
	Brehy			•		•			thermal swimming pool,
	Nova Bana			•	7.5	•			country and agro-tourism
	Stara Huta			•		•			swimming pool and skiing
	Tekovska Breznica					•		i	country and agro-tourism
Ziar nad Hronom	Ziar nad Hronom		•	•	•	•		•	town, cultural and educational
monom	Sklene Teplice	Trutt ingt	199 7	•					treating and relaxation spa
	Vyhne			•		•	•		treating and relaxation spa,
	Skalka		†		1	•			mountain tourism and skiing
N	Hronska Dubrava	1,2,00	J. 101 11	144 a 244	3.3		1 .		country and agro-tourism
	Kopernica								country and agro-tourism
Levice	Velke Kozmalovce		4.5 (34)				<u> </u>	200 200	ponds for water sports
	Horna Sec								oxbow of the river
	Kamenica-Bina-Kalna		1		; .				
	nad Hronom-Hronsky								cycle-tourism
	Benadik								
	Nitra-Levice-Sahy	 		•			 		cycle-tourism
	Santovka	1 1 2 32 37 .	 	•			1 3 3 3		spa
1.0	Zeliezovce	<u> </u>			1			-	geothermal water
	Novy Tekov					ě			horse riding
	Rybnik			•		Ō			motocross route
Zlate Moravce	Sturovo	•	•			•			water recreation center along Danube
111010100	Kamenica			2.50	1	20 0 B			river weir
	Sturovo-Kamenica				100		1,500		cycle-tourism
	Sturovo-Hronsky				 		†	T :	The second second
	Benadik		•	•		• `.			transit tourism

J.2 SITES OF INTEREST IN THE HRON BASIN - FROM VKU TOURIST MAPS

1. EXPLANATORY TEXT

A range of "Sites of Interest", natural and man-made and including some of the spas and more interesting and accessible 'monuments', have been identified and described in a series of tourist maps and booklets published by Vojensky Kartograficky Ustav (VKU), Ref. 24 – 1; this series of maps covers all of Slovakia. The sites selected give an indication of some of the most important resources for tourism and therefore of those sites which should be amongst the priorities for protection and management within the basin. A database of the locations of those sites that occurs within the Study Area, with descriptive text, has been prepared by the Study Team; details of the dataset are given in the Supporting Report, Annex O.1. Map 5.6-2 of the Main Report shows the locations of the 73 sites of tourism interest that fall within the Study Area, while Table J.2 -1 presents a further breakdown by Okres. The richness of the upper part of the Basin is highlighted by this breakdown, but it should be noted that there are a number of sites of interest in the lower part of the Basin.

Table J.2-1 Distribution of Tourist Sites in the REMP Study Area by Kraj and Okres

Okres	Number of Tourist Sites
Banska Stiavnica	17
Zarnovica	5
Ziar nad Hronom	7. Paris
Zvolen	7
Banska Bystrica	
Detva	4
Brezno	14 (1.2 11 15) (1.3 1
Revuca	7
Total Banska Bystrica <i>Kraj</i>	65.
Nove Zamky	2
Levice	5
Zlate Moravce	
Total Nitra Kraj	20 April 10 April 10 April 10 April 10 April 10 April 10 April 10 April 10 April 10 April 10 April 10 April 10
GRAND TOTAL	73

2. LIST

Table J.2-2 lists all the sites in the Study Area by Location, Specific Type(according to VKU), Description and General Category according to the following five groups:

- Cultural Site
- Historical Site
- Religious Site
- Spa/Reservoir
- Natural Feature (including caves and other Geological Formations)

Some sites are of multiple interest i.e. according to more than one category. The listing is organised according to *Okres* and the locations are also shown on Map 19.1 in the GIS Maps Volume.

Though the list may not be comprehensive, it provides a good foundation for developing a more thorough inventory of the tourism resources of the Basin. The Slovak text on the Sites of Interest can be added to the database by the SAZP or other interested party.

Table J.2 - 2 List of Sites of Interest in the Study Area by Location, Specific Type, Description and General Category (Source: Prepared by the Study Team from maps and accompanying booklets published by VKU, Ref. 24 - 1)

BANSKA BYSTRICA KRAJ

OKRES	TOWN	ТҮРЕ	DESCRIPTION	GENERAL CATEGORY
BB	Harmanecká Jaskyna	cave	A limestone cave called Izbica in Harmanecký kras. The entrance is at 821 m, access only on foot, 40 min, from the car park lot or the railway station. The cave features a rich decoration with prominent Kamenná váza (The Stone Vase) in Velká Sieri (The Big Hail). On the way to the cave a precious finding place with protected part.	Natural feature (Geological formation)
88	Horná Miciná	Gothic church	There is an early-Gothic church from the second half of the 13th century with preserved Gothic wall paintings, reconstructed in Renaissance style with a wooden belfry. Next to a Classicist church from the second half of the 18th century, there is a brick belfry from the 19th century. Wooden houses, a tradition of weaving, and the production of typical shepherd's wooden pipes locally called Yujara' and flutes can be found here. One can also find a rare variety of oak tree.	Religious site, Cultural site
BB	Hronsek	mansion	In the village of Hronsek there is a Gottilc-Renaissance mansion from the 15th century, partly reconstructed and fortified in 1576. There is a baroque manor house from the 18th century with certain architectural details in Rococo style. There are also folk architecture monuments such as a wooden church with a valuable interior and a timbered belfry with a shingle roof dating from the first part of the 18th century.	Historical site, Cultural site
BB	Kremnicka	memorial place	Kremnicka is located in the Banska district, at the foot of the Kremnické vrchy Mountains. It was one of the places where the fascists carried out the most severe retaliatory measures at the end of the second world war. There is a monument designed by the People's Artist Duscan Jurovic, built in 1949 in memory of the 747 casualties buried in a mass grave during the Sovak National Uprising at that place.	Historical site
88	Spania Dolina	historical reserve of folk architecture	Spacious houses of former miners with galleries and shingle roofs are the reminders of the mining history of this region. There is a former Romanesque church reconstructed in 1593 and refurnished several times with rare wall paintings inside. An old 'beater' from the 16th century, by means of which miners were called to work. Tradition of bobbin-lace production is still alive here. Starting point for hiking to 'Stare hory' (old mountains).	Cultural site, historical site.
88	Staré Hory	former mining place	Village formed by many solitary settlements, reminding one of the former mining industry, with folk architecture preserved. 15th century Gothic church reconstructed in 1722 and enlarged in 1850 with Gothic Madonna is a traditional place of pilgrimage. In Turecká locality there is a holiday resort and a starting point for hiking to 'Krizna' Hill (alitude of 1574 metres), to the High Fatras, 'Staré hory' Mountains and 'Spania valley.	Historical site, Natural feature, Cultural site
88	Tajov	holiday resort	This is the name of a chalet situated over Tajov village, a starting point for hiking to the top of the 'Kremnica' Mountains, to a chalet on Suchý vrch' ('dry' hill) (altitude 760 metres) and to 'Staré hory' ('old' mountains). Holiday resorts 'Králiky' and 'Kordiky' are situated nearby. Board and lodging available. There is a former Gothic church built in 1577 in the village. The house where the famous inventor of radio telegraphy Juraj Murgas was born and lived occurs here.	Natural feature, Religious site
88	Králiky	recreation centre	A village in Kremnické vrchy. In its vicinity a tourist and skiing centre close to Chata and Králikmi (910 m). Cross-country ski routes, ski lifts, two ski jumps. The starting point of marked routes to Kremnické vrchy, Kordiky and Králické sedio.	Natural feature

GENERAL CATEGORY	Historical site, Religious site	Natural feature including cave (Geological formation)	Natural feature, Religious site	Natural Feature	Historical site, Natural Feature	Natural Feature	Cultural Site	Natural feature
DESCRIPTION	Brezno is a former mining town. The Gothic chapel founded on a cemetery is the remains of a burnt church built in 1518-1519. Baroque monastery of piarist monks between 1694-1713, two Classical churches from 1781-1785 and a town hall from 1779, where the museum of the upper Hron River region resides today. Burgher houses from the 19th century and a town tower from 1830, remains of the former town fortifications are preserved. Hiking conditions can also be found from this town.	The Bystra' valley, situated on the southern slopes of the Low Tatras, where popular holiday resorts like 'Srdiecko' (The Heart), Tale' and 'Bystra' known for outstanding conditions for hiking are to be found. It is a starting point for hiking to the chalet of 'Sefanik' situated under 'Dumbier' Peak, to 'Chopok and 'Kosodrevina'. Next to the 'Bystra' holiday resort there is an entrance to a drip-stone cave with 475 metres open to the public. The cave is suitable for speleotherapy. Board and lodging available.	Holiday resort situated in a saddle of Certovica (attitude 1238 metres) on the main ridge of the Low Tatras. Suitable conditions for hiking on the mountain ridge. In the valley under 'Certovica', there are the holiday villages 'Vysná Boca' and 'Nizna Boca', former mining settlements with spacious timber houses. In 'Vysná Boca' there is a Classical church from 1785 preserved. In 'Nizna Boca' a late-classicist church from 1844 is found.	Chopok is the second highest peak in the Low Tatra Mountains (altitude 2024 metres) and is very popular for hiking tours. From the top of it there is the opportunity to enjoy a panoramic view of the surrounding county. Hiking paths cross the peak. 'Chopok is accessible on foot or by a seat funicular either from 'Bystra' valley, with its 'Srdiecko' holiday resort, or from 'Demanova' valley with its 'Jasna' holiday resort.	Mountain railway track from 1908 in the Black Balog region preserved as a technical monument. 17 kilometres of the former 130 kilometre long railway track have been reconstructed and open to the public since 1992. In one building of the railway museum there is a Historical site, Natural museum of the wood industry as well. In the village there are timber and brick houses from the 19th century with shingle roofs. Hiking Feature conditions to Polana and Vepor hills. Dobroc primeval forest to be found in the same district.	The highest peak of the Low Tatra Mountains (altitude 2043 metres) offers a fantastic and complete circular view of the neighbouring country. Histing paths cross the peak. Nature reserve with rare species of plant and animals. The peak is accessible from the Wilynná, Jánska and Stiavnica valleys beginning in the Vysná Boca village and continues through the Boca's saddle. The 'Stefanik' chalet is under the peak.	Preserved wooden structures of original folk architecture - timber houses with cellars and shingle ridge roofs occur here. This town has a tradition of woodcraft. There is a parsonage building from 1793 and a late-baroque church from 1800. Starting point for hiking to the main ridge of the Low Tatra Mountains and Black 'Vah' River valley in Liptov region. Board and lodging available.	'Klenovský Vepor' Peak, with its altitude of 1338 metres, is the most outstanding and highest peak in the 'Vepor' Mountains. There is a very interesting view from the top of it. You can see the complete valley of the Cierny Hron' River and the western side of the Low Tatra Mountains. There is a nature reserve of primeval forest growth. A hiking path called 'Rudna magistrala' crosses the top of this hill. The hill is accessible from 'Klenovec' village.
TYPE	historical town	valley offering outstanding hiking conditions	holiday resort	sightseeing hill	mountain railway	sightseeing hill	ethnographic locality	sightseeing place
TOWN	Brezno	Bystrá Dolina	Certovica	Chopok	Cierny Balog	Dumbier	Helpa	Klenovský Vepor
OKRES	ВВ	BA	m	BB.	æ	BB	80 EE	ů.

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GENERAL	Natural feature	Spa/reservo	Historical site, Religious site	Cultural site	Religious site, Natural feature	Historical site	Cultural site.	Religious site
DESCRIPTION	The highest hill of the eastern pat of the Low Tatra Mountains (altitude 1948 m ast) offering a landscape view of the surrounding environment. There is a fountainhead and river watershed for 'Clerny Váh', 'Hron', 'Hnilec' and 'Hornád'. The shortest way to the top is accessible from a typical village of this region, called 'Sumiac', having preserved folk architecture, then from 'Vernár' and 'Svermovo' villages. A hiking trail runs along the ridge of the mountains and crosses the top of 'Krlaova hola'.	A holiday resort situated under the southern slopes of the Low Tatras. There is a water reservoir offering conditions for water sports and Spa/reservoir, Natural good hiking conditions, sport and recovery conditions. Board and lodgings are available. The village is accessible by car or bus from feature 'Horná Lehota', 'Doiná Lehota' or Tále' is the name of a holiday resort situated near 'Krpácovo'.	There is a memorial erected not far from 'Nemecka' village in the place where 900 people active in the Slovak National Uprising and victims of racial persecution were burnt alive during the Second World War by fascists. In 'Nemecka' there is a Gothic church coming from the 15th century and reconstructed in the 18th century with a Gothic vaulted ceiling and a preserved interior from the 18th and 19th centuries. Starting point or hiking tours to the Low Tatras.	This complex of historical buildings is considered a national cultural monument. The complex was established in 1846 by joining together two Academies - the first technical university in the world, the so-called Mining academy established in 1770 and the Forest Academy established in 1808. There are 11 mansion houses and buildings with respective faculties and administration offices.	This village was developed during silver mining times and was granted the rights of a town in 1450. There are sacral monuments here such as the Gothic-Renaissance church, originally built in late-Gothic style in 1708, and a Rocco Chapel from 1756. Near by there is 'Halcianske' lake which has good conditions for bathing.	Unique Museum of Mining Industry situated in the typical environment and showing work places of miners, their instruments, techniques and the development of mining methods since the 16th century. 1300 meter (almost 4000 feet) long galleries named 'Ján' and 'Bartolomej' are part of the underground display which go to a depth of 33-45 metres, date from the 17th-19th century.	A building of the former Mining Court on Trinity Square. Formerly a Gothic building it was rebuilt in the 16th century in Renaissance style and in the 18th century in Baroque style. At the back there is a gate into the 76 metre (240 feet) long preserved mining gallery of Saint Michael. This gallery was built in the 18th century. There is a unique display of mineralogy and geologic-layers belonging to the Slovak Museum of Mining Industry there today.	A complex of sacral Baroque buildings built in 1644-1751 situated on the hill over Banská Štiavnica. Two central objects - Upper and Lower Church with baroque wall paintings inside are interconnected by a lane lined with chapels. There is a Chapel, Ecce Homo, right under the top of the hill, the so called Saint Steps, a cross with a figural group.
TYPE	sightseeing hill	holiday resort	memorial place	complex of historical buildings	mining village	open-air museum of mining industry	cultural monument	complex of sacral objects
NWOL	Králova Hola	Krápcovo	Nemecká	Banská A Lesnícka Akadémia	Banská Belá mining village	Banské Múseum V Prírode	Hellenbacho v Dom	Kalvária
OKRES	88	6	B	BS	BS	BS	88	BS
				J - 11				

GENERAL CATEGORY	Historical site	Historical site	Religious site	Natural feature, Historical site	Historical site	Natural feature, Historical site	Historical site	Spas/Reservoirs
DESCRIPTION	Baroque tower built in 1861 where miners had been called together by clapping on a wooden board. On top of the pyramid roof there is a mining sign. In the tower there is a display of the Slovak Museum of Mining Industry installed, it shows how the mining techniques in Slovakia have developed since the 16th century.	The biggest complex of buildings in Banská Štiavnica formed by rebuilding Gothic buildings and some of the older buildings from the 13th century and interconnecting them in the 16th century. The three floor building with three yards and street façade with 26 axis comes from the end of 18th century. It was the former seat of the Mining Chamber and there is a Slovak Mining Museum there today.	A late-Gothic Roman-Catholic Church, the so-called Slovak one, built in 1488-1491 and rebuilt in 1692. The Baroque main altar comes from 1727. Side altars were built in the 19th century in edectic and pseudo-styles. There is a stone, late Gothic, font from the beginning of the 16th century and the Chapel of Jan Nepomucký built in 1776.	Dendrological object established in 1900-1913 for study of and acclimatisation of, foreign woods. Over a total area of 7.45 ha (almost 30 acres) there are approximately 230 sorts of coniferous and deciduous trees. Information on respective sort of trees occurs along a lane which crosses this place. There is also a technical monument preserved here, an underground stone-pit.	Renaissance guardian fortress built in 1564-1571 against Turk attacks. It is a square building with six floors and four bastions with loopholes in circumferencial walls. In the Slovak Museum of Mining Industry, a display on anti-Turk battles in Slovakia can be found.	Pocúvadio is the largest lake in Stavnica Mountains with a total area of 11.73 hectares (almost 45 acres) and 20 metres (60 feet) deep. There is a well-known hiking and recreation place near-by. There are possibilities for bathing, boating, fishing, accommodation and catering facilities are provided. There is a crossroad of hiking routes. There is also a castle named Stitno' not far from here.	Renaissance fortification built in the 16th century during Turk attacks on the place, where formerly the Roman church of Saint Maria was built at the beginning of the 13th century and rebuilt in Gothic style in 1497-1516. In a fortified three-floor building with four wings and a yard there is now the Slovak Museum of Mining Industry with valuable monuments of architecture and arts.	A complex of artificial water basins - the so-called 'tajchy' built in the 17th-18th century serving for draining mining works near Banská Stiavnica. There is an ingenious system of lakes with collecting and draining ditches 300 kilometres (approx 200 miles) long. The most important of them are 'Klinger', Richnavské', Studenské', Hodrušské', and Evickinc' which are used for summer recreation activities.
TYPE	historical mining object	complex.of historical buildings	sacral object	arboretum	anti-turk fortress	iake Bake	urban castle	complex of lakes
TOWN	Klopacka	Komorský Dvor	Kostol Sv. Kataríny	Kysihýbel	Nový Zámok	Pocúvadian ske Jazero	Starý Zámok	Stiavnicke Tajchy
OKRES	BS	BS	BS	BS	BS	BS	BS	BR
					J - 12			

GENERAL CATEGORY	Historical site, Religious site, Natural feature	Cultural site	Cultural site, Natural feature	Natural feature	Historical site, Cultural site	Historical feature	Historical site. Religious site, Natural feature	Religious site
DESCRIPTION	In the past this was an important centre of mining industry and nowadays it is a place where folk architecture is preserved. In Vindšachta district, there are remains of the Renaissance fortification of a mine built in the 16th-17th century. There is also a Baroque church with an intricate interior built in 1736 within the building of a former monastery. Good conditions for hiking in the mountains, bathing and water sports on three lakes nearby.	Folk architecture is still preserved in the timbered houses of the town. Typical hay lofts, carved and painted wooden tomb crosses at the cemetery: Typical shepherd, pipes, locally called "fujara" are produced along with "traditional colourful embroideries and folk costumes. Exhibit of wooden art of "Detva". Hiking, swimming and lodgings can also be found here.	Folk architecture preserved in several wooden houses with typical folk furnishings. Tradition of wooden art and glass painting, folk songs and dances. Canved wooden tomb crosses at the cemetery. Starting point for hiking to the 'Polana' peak and to the Slovak Ore Mountains: Swimming.	Polana is the name of the highest peak (1458 m) of the 'Polana' Mountains, offering a picturesque view of the nearby hills of 'Krizna', 'Kravlova hola' and 'Sitno'. Opportunities for hiking. The hill, with its rare plant and animal species, is part of a nature reserve and since 1990 has belonged to the network of UNESCO biosphere reserves. Lodging available. Accessible by car.	Originally a Gothic hunting castle from 1390, fortified in the 16th century against Turkish attack. It was destroyed and burnt down during the second world war. There was a forecast and a narrow-gauge railway track between the "Viglas" and 'Polona' mountains. The train is displayed today under the castle as a technical monument. Folk architecture from the beginning of the 19th century is preserved in the belifty and carved wooden tomb crosses at the cemetery.	Ruins of a medieval castle from the 13th century rising over Murán village. One of the largest ruins situated at the highest attitude in Slovakia (935 m). From the top of the ramparts there is a nice view of the Murán plain with interesting karst formations. Accessible from Historical feature 'Murán' and from the gamekeeper's cottage 'Velká lúka' there is an information path leading to ruins.	This village is known by its folk architecture of miner's houses. A valuable Renaissance mining clapper from the beginning of the 17th century occurs here along with three galleries which are considered technical monuments. A Gothic church preserved from the 14th century and late-Gothic church from the beginning of the 16th century are also found here. There are good conditions for hiking, skiing in the mountains and for swimming and fishing at 'Hodruša' lake.	Hronský Benadic is the name of a national cultural monument, a fortified monastery and the church of a former Benedictine Abbey from 1346-1410. The church has three naves and an exceptional entrance portal, rare interior and a chapel of Saint blood. It is one of the most outstanding Gothic buildings in Slovakia. There are Renaissance gun bastions, fortifications and arches.
TYPE	village with mining traditions	town with ethnological memorials	ethnographic village	sightseeing mountain	ruins of a castle	uins	village with mining history	sacral complex
TOWN	Štiavnivké Bane	Detva	Hrinová	Polana	Víglas	Muránsky Hrad	Hodrusa- Hamre	Hronský Benadic
OKRES	BS	TO	TO	Δ	10	Æ	2C	22

OKRES TOWN TYPE	Nová Bana is an old mining town developed during the time of gold mining. There is a Gothic church rebuilt in Baroque style in 1725 Nová Bana which is still preserved. The town museum is situated in the building of an old town hall, formerly a Gothic fortress, built in the second monuments half of the 14th century and rebuilt in baroque style in 1730. Good conditions for bathing, hiking and skiing can be found in the vicinity.	The highest hill of the volcanic mountain named 'Vtacnik' at an altitude of 1,346 metres (approx 4000 feet). There is a nature reserve ZC Vtácnik sightseeing hill preserving various beech and pine trees. Nice scenic view of the environment can be enjoyed from the peak. A long distance hiking trail Natural feature named 'ponitrinska magistrála' crosses the top of the hill.	An important recreation centre in Kremnické vrchy close to a village with the same name. In the village close to the church is the ZH Krahule recreation centre of Europe. Excellent ski facilities, downhill skiing routes and lifts. The starting point of the well known tournament Biela stopa SNP (The White Track of the Slovak National Uprising). A tourist starting point to Kremnické vrchy.	An old mining city with traditional coinage. The historic core of Kremnica is a city reservation. The most valuable object is the city castle complex dating from the 14th and 15th centuries (a natural cultural monument). The dominant building of the castle is a two-nave Gothic church from the 15th century. Next to it, an original Roman carner from the 13th century the building of the castle. The fortifications with gates occur around the castle. The fortifications of the castle were connected to the city hall was built into the castle. Fortifications with gates occur around the castle. The fortifications of the castle were connected to the city hall was built into the castle. Fortifications with gates occur around the castle. The fortifications of the castle were connected to the city fortifications from the 15th century with three gates, from which only one is preserved - the lower one. Around the square there are also other interesting objects. The Gothic hospital church of St Elisabeth from the end of the 14th century. The originally Gothic buildings of a mint, extensively rebuilt in the 16th century, a barroque plague pole from the 18th century, the Museum of Coins and Medals and the Ski Museum all occur in this city. Possibilities exist for tourism, skiing and lodging. It is also a thermal bathing place.	Kremnické historical An old mining village, today a local part of Kremnica. In the village there is a Gothic church on Roman foundations from the beginning of the transfer of the structure of the served popular monuments architecture - miners' wooden houses with perches. Possibilities for tourism and skiing.	Spa with old history going back to the 17th century. Contemporary buildings in the spa were built in Classicistic style in 1835-1848. Sklene spa spa Spa There are 12 springs of warm mineral water for healing motion inconveniences and neurological diseases. The foundations of the Teplice spa castle built in Middle Ages are situated not far from the spa on the hill Pusty Hrad. There are good conditions for hiking activities.	A village and spa situated in the 'Šitavnica' Mountains and having a rich history of mining. There are springs of thermal mineral water ZH Vyhne historical village feeding a thermal outdoor swimming pool and used originally for bathing only. A preserved complex of houses from that time, Baroque Classicistic parsonage building, mining memorials and foundry industries and buildings of a former brewery can all be found here.
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	GENERAL CATEGORY	Historical site, Religious site	Natural Feature	Cultural site, Historical site, Religious site	Spa/reservoir	Religious site, Cultural site, Natural Feature	Historical site	Spa/Reservoir, Religious site
The second secon	DESCRIPTION	A town with several preserved historical monuments. There is a Renaissance-Baroque mansion with fortifications built in 1631, rebuilt in Classicistic style in 1782-1794. Then there is an originally Renaissance mansion from the 17th century with a new-baroque façade situated in 'Ladomer'. There is a rare interior in a Gothic church built in the 14th century. Not far from here there are ruins of the 'Sášov' castle.	An arboretum covering 45.5 hectares (more than 100 acres) and situated on the hill-sides of Borová which is used for study and research. In the dendrologic facility, for scientific study of trees and woody plants, they grow mostly trees typical of local conditions. There is the biggest rosarium in the Slovak republic here which grows more than 1200 sorts of roses.	A village which has valuable folk architecture dating back to the beginning of the 19th century with folk traditions still carried out here. There is a Roman church built in the 18th century and rebuilt in 1732, it has a rare interior and is considered an important historical monument. The ruins of a castle "Dobra Niva" built in the second half of the 18th century are situated not far from the village.	vion inconveniences and neurological diseases. This is a well-known recreation area with thermal spa. It has grounds, accommodation and catering facilities spread over 80 hectares (320 acres). In a nearby forest park / keep and bring forth fallow deer.	Originally a Gothic church from the 11th century, fortified in the 16th century, reconstructed in Baroque style in the 18th century. Religiou Fragments of a Gothic altar from the end of the 15th century, a late Gothic altar from 1514, and a cabinet with a relief by the famous Master Paul of Levoca are found. A classicist church from 1785 with an altar painting of J B Klemens is also found here. Wooden tomb Feature crosses and columns at the local cemetery Folk architecture can also be found in this town. Hiking to Polana' Hill.	In the village there is a mansion from 1636-1641 reconstructed in the second half of the 18th century with two round bastions with gunports. The other Baroque-Classicist mansion house comes from the second half of the 18th century. It was refurnished in the 19th and the 20th centuries. In the village there is a tower from 1904 and the ruins of a church built in 1742. It is a starting point for hiking to the Stiamicke vrchy and 'Kreminicke vrchy' Mountains.	Health resort situated in the mountains. Diseases of the circulatory system are treated here with warm mineral spring water. In the park there is a Classicist chapel and mineral drinking water fountains to be found. Next to an early-Gothic church from 1263 there is a belify with a bell dating from 1516. There is an early-Gothic manor house in the 'Hajiniky' town district.
		A town with sever Classicistic style situated in 'Lador castle.	An arboretum covering 45 research. In the dendrolog	A village which has valuab There is a Roman church monument. The ruins of a	Natural spa for healing mo 4 swimming pools, a sport there is a place where the	Originally a Gothi Fragments of a G Master Paul of La crosses and colu	In the village there is a magunports. The other Baro and the 20th centuries. In	Health resort situated in the there is a Classicist chape with a bell dating from 151
	TYPE	mansion	arboretum	historical village	sba	Gothic church	mansion	e ds
	NWOL	Ziar Nad Hronom	Borova Hora arboretum	Dobra Niva	Kovacova	Ocová	Ostrá Lúka	ZV Sliac
	OKRES	¥	λz	Z	22	2	⋧	i i

BB: Banska Bystrica BR: Breano BS: Banska Stiavnica DT: Detva RA: Revuca ZC: Zarnovica ZH: Ziar nad Huronom NOTE: Some of the objects at Banska Stiavnica are spread out over a wide area and have been counted as 17 separate monuments in Table J.2 - 1

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GENERAL CATEGORY	Historical Site	Historical site, spa/reservoir	Natural feature, Cultural site, Religious site	Historical site, Religious site	Religious site, Historical site	Religious site	Spa/Reservoir
DESCHIPTION	In Bohunice there is a water mill preserved with a top driven heel which is part of the Tekovské Museum in Levice. All the milling equipment in this mill is preserved and typical furniture and kitchen utensils of that time as well. In the village there is also an interesting architecture of wooden log-cabins preserved. There is a Classicistic manor room from 1816 and a new-Gothic manor from the 19th century.	In the town there is castle from the 13th century, Renaissance mansion built in 1571. Baroque church built in 1675 with monastery, Baroque mansion built in 1734, new-Classicistic mansion built in 1863-1868. The area of thermal spa Margita and Ilona having 5 swimming pools, sport grounds, a mini-golf ground, accommodation and catering facilities.	There is a recreation centre on the bank of the basin spreading over an area of 2.5 hectares (more than 6 acres) and 9.7 metres (30 feet) deep. Bathing, watersports, fishing, accommodation and catering facilities are available. Not far from here, in Batovoe, there is a Gothic church built in the 14th century, rebuilt in Baroque style in the 18th century. There is a manor-house of late Baroque style built in the 18th century, there is folk architecture preserved and wine cellars are available.	Remains of municipal fortifications from 1569-1590, a former Baroque-Classicistic Town Hall from the 18th century, mining technical devices and houses of craftsmen are left from the original Royal mining town Pukanec today. In the Gothic church of Saint Nicholas built at the beginning of the 14th century there are 4 altars built in late-Gothic style by Master Paul from Levoca.	A church originally built in Gothic style in the 14th century and rebuilt in 1954. There are Gothic wall paintings, a Gothic font, and a Roman sarcophagus on the main altar still preserved. An originally Baroque mansion built in 1720 in Classicistic style at the beginning of the 19th century. There is a memorial room of Franz Schubert situated in the park. A forest railroad 4 kilometers (almost 3 miles) long is considered to be a technical monument.	Roman church with a couple of towers built before the 1217 Premonstratensian Abbey. An interesting relief with hunting theme from the 13th century. An original Roman rotunda belongs to this church, too. The rotunda is known under the name of the Chapel of Twelve Apostles and was built at the beginning of 12th century and rebuilt in Baroque style in 1755.	An international bicycle route along the Danube river crosses this important centre of summer recreation. Four swimming pools, sport grounds, a mini-golf ground, a toboggan, accommodation and catering facilities are available. A Lake 3.5 hectares in area, suitable for water sports, is available, too. There is a nice view of the Hungarian Ostrihom on the other side of the river and ferry-boat trips run across to it from Sturovo.
TYPE	technical monuments	ruins of municipal castle	water basin.	historical village	mansion	Roman monuments	thermal spa
TOWN	Bohunice	Levice	Lipovina	Pukanec	Zeliezovce	Bina	Sturovo
OKRES	Δ	Δ	ΓΛ	LV	ľΛ	NZ NZ	ZZ
				J - 17			

VelKý sightseeing hill of volcanic mountains 'Pohronský Inovec' at an altitude of 901 metres (2,700 feet). Nice view of Low Tatras, Fatra VelKý sightseeing hill mountains, Vtácnik and Tribec from the top of it. The first part of long distance hiking route named 'Ore hiking route' crosses the top of Atural feature this hill. Accommodation and catering facilities are available under the hill. Good conditions for skiing during winter.	
	altitude of 901 metres (2,700 feet). Nice view of Low Tatras, Fatra of long distance hiking route named 'Ore hiking route' crosses the top of Ner the hill. Good conditions for skiing during winter.

Levice NZ: Nove Zamky ZM: Zlate Moravice