

Summits on the Air

Slovenia (S5)

Association Reference Manual



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1 Change control

Date	Version	Details
01. 05. 08	1.00	First formal issue of this document.
01. 06. 08	1.01	<ul style="list-style-type: none"> - S57BBA added as member SOTA S5 team; - Added maximum horizontal distance (item 2); - Added internet link to PZS (item 2.3); - Added SOTA-S5 homepage (item 2.8); - Minor changes in picture (item 3).
01.08.08	1.02	<ul style="list-style-type: none"> - Some data corrections (Summit names, coordinates, typing errors); - S52FT, S53XX and S57X added as SOTA S5 team members; - New JA, KS, PK and TK regional managers; - Added internet link to QUO2 (item 2.1); - All coordinates are set to WGS84 date format (item 2.4); - Added: CP-036 and TK-035; - Deleted: BI-027, BR-020 and PK-045 – no P150.
01.02.09	1.03	<ul style="list-style-type: none"> - Coordinates correction for summits CP-026, JA-007, JA-041, JA-048, KA-004, PK-037, TK-016, TK-029; - Deleted: KS-041 & KS-052 – no P150; - New (more common) name for TK-014 – “Mija”; - S57AU and S58MU added as SOTA S5 team members; - New link to access SOTA S5 on Geopedia.si (item 2.1); - Text correction (items 2.1, 2.2, 2.7); - Added forum.sota.si (item 2.8); - S53XX has new e-mail (item 3.3); - New RG regional manager (item 3.8); - “Primorje” added at BR region (items 2 and 3.10); - Typing errors corrections;
01.06.09	1.04	<ul style="list-style-type: none"> - Considerable changes in summit database according to GOAZS calculations; - Text modification in item 2.1 – new maps and web link; - New way to access SOTA Slovenia maps on www.geopedia.si (item 2.1); - Item 2.3 – text modification because of access to summit problem; - Added link to galerija.sota.si (item 2.8).
01.04.10	1.05	<ul style="list-style-type: none"> - Coordinates in decimal form (English version only); - KA-023 deleted, KA-029 Šentanski vrh added; - Some other minor coordinates name or height corrections of summits.
01.02.11	1.06	<ul style="list-style-type: none"> - Deleted: BI-080, GS-019, KS-054, PK-024, PK-029; - New summits: BR-035, GS-023, GS-024, GS-025, GS-026, GS-027, JA-070, KA-030, KA-031, KS-064, KS-065, TK-040;

		<ul style="list-style-type: none"> - Some other minor coordinates, name or height corrections of summits: BI-074, CP-025, JA-015, JA-024, JA-050, JA-054, KA-013, KA-018, KS-001, RG-020, TK-025, TK-033; - Changes in S5 SOTA MT; - New e-mail addresses; - Some text corrections.
01.12.15	1.10	<ul style="list-style-type: none"> - Mayor text and summit list changes to fulfil request's introduced in General Rules Ver. 1.20; - Regional S5 SOTA MT is not needed any more; - New e-mail for Rado S58R.

2 Association Reference Data

Association	Slovenia (S5)
Commencement date	15. 06. 2008
Regions	Goričko, Slovenske gorice, Haloze (GS-xxx) Pohorje, Kozjak (PK-xxx) Kamniško – Savinjske Alpe (KS-xxx) Karavanke (KA-xxx) Julijske Alpe (JA-xxx) Škofjeloško, Cerkljansko, Polhograjsko hribovje (CP-xxx) Posavsko hribovje, Kozjansko, Bizeljsko (BI-xxx) Bloke, Suha krajina, Kočevski Rog, Bela krajina, Gorjanci (RG-xxx) Banjščice, Idrijsko hribovje, Kambreško, Brda, Trnovski gozd (TK-xxx) Primorje, Kras, Brkini, Javorniki (BR-xxx)
Association parameters ¹	
Summit operation criteria	Operation must be within 25m vertically of the summit for heights <1000m ASL and 50m for heights >= 1000m ASL, no more than 100m horizontal distance from summit is allowed.
Band 1, score 1 point	<400m ASL
Band 2, score 2 points	>=400m ASL, <800m ASL
Band 3, score 4 points	>=800m ASL, <1200m ASL
Band 4, score 6 points	>=1200m ASL, <1600m ASL
Band 5, score 8 points	>=1600m ASL, <2000m ASL
Band 6, score 10 points	>=2000m ASL
Seasonal bonus	Yes
Bonus rationale	Winter period with highest probability of sub-zero temperatures, deep snow and strong winds
Min. height for bonus	3 Points for activations >=1000m ASL
Bonus period dates	1 December to 31 March inclusive
Association sponsored awards	None
Association Manager	Rado Križanec, S58R (s58r@siol.net)

¹ See General Rules for parameter definitions

2.1 Programme derivation

Slovenian SOTA is an extension of similar programs already active in other countries. List of summits was based on data found in:

- Atlas Slovenije, book of 1:50000 topographic maps that cover entire Slovenia territory;
- Different regional and hiking maps made by GZS (www.gzs-dd.si);
- Data found in online maps at www.geopedia.si and www.arso.gov.si;
- Data on www.hribi.net;
- TOPO Slovenia, map for GPS;
- QUO 2 – Digital maps of Slovenia.

In March 2015 new SOTA General Rules V1.20 was introduced. According to new requests, mayor revision of summit list was made – especially border summits are under detail inspection. Summits with reference number in two Associations are going to keep reference number according to agreement between Association managers.

Furthermore there are some summits that do not reach P150 when over border terrain elevation is accounted. They are deleted.

At the end some mistakes found in names, heights or coordinates were corrected and some new summits were introduced.

To be on safe side we have found and draw contour line 150m (or more) below each summit top. This was the most obviously way to see if there is (by accident) higher summit inside this contour line. Looking for cols that determinates P150 is not accurate enough.

The summit database is unlikely to be complete - even now. If you find a summit, which you would like to add to SOTA S5, or you find a mistake in this ARM, please contact the Association Manager. Activators are asked to submit details of proposed additional summits to the Association Manager. Summits cannot be counted for points until the Association Manager has allocated a reference number.

It is also possible, that you will find mistakes in database. During our work we have discovered some different data (height, name or coordinates) for the same summit. If mistake was not obviously (like typing errors such 455 instead 545), we have decided to record average values. We believe that summit locations should be within 100 m ranges from exact location (about 3 arc seconds).

Activators with good GPS devices are encouraged to determinate the precise location of the summit on their expedition and to share this information with Association Manager. In that way more accurate data could be included in next version of ARM.

2.2 General information

Slovenia (DXCC Entity, ITU Prefix S5) lies on crossroads between southern and central Europe. Here are many mountain regions. Some of them are rather low - like in NE part of the country. On the other hand, we have more than 350 summits with heights over 2000m. Only some of them meet SOTA criteria for qualifying on the list. You can find them in three different regions. The highest mountain Triglav (2864m ASL) can be found in region Julijske Alpe.

Mountain and hilly regions in Slovenia are much interlaced with each other and exact borders could not be always easily defined. Because of that, each SOTA region is combined from one to several mountain regions. Dividing lines between them are set on well-marked rivers, motorways and highways.

All Regions do have the same point's scheme. Average height of more than 400 qualifying peaks is between 1100 and 1200 meters. Summits in upper band (above 2000m) could be difficult to reach – especially during winter period. Because of that we have decided, that every peak above 2000m ASL gets 10 points. Other altitude bands are equally spaced on every 400m.

When choosing proper height for bonus points we have found out that 1000m ASL is good compromise for all.

To qualify for a summit it has to meet the following requirements:

- The summit must be listed in the common available maps (paper or digital);
- The summit must be elevated at least 150m from its surroundings;
- In the case of doubt the Management Team will decide whether the Summit will be added to the list.

The summit database does not claim to be completed and can only be changed by the acceptance of the management team. Summits cannot be counted for points until the association manager has allocated a reference number.

2.3 *Rights of way and access issues*

Most footpaths in Slovenia are usually well marked with red/white or red/yellow circular markers. You could find other colour combinations also. From time to time and on main cross paths, you could find bigger signs with summit or mountain hut names and estimated time you need to wanted destination. Most of them are red with white inscriptions. Additional information's could be found at www.pzs.si - official homepage of Planinska zveza Slovenije (Alpine Association of Slovenia).

Anyhow, you should always take with you a good map of the region, where you want to hike, and good compass. Of course, you should know how to use them. Just carrying some extra weight won't help much. A good GPS, if you have one, can help. You should know that GPS signal in some parts with very dense forest could be lost. Because of that, map and compass are preferred over GPS.

Using cars or motorbikes outside of roads is not allowed in Slovenia and is strictly prohibited on some specially protected areas, such national parks. You should pay attention on traffic and other signs.

Camping outside of marked places is usually not allowed and is strictly prohibited in some places; such are national parks or specially protected areas.

At the moment we do not know for any summit that access to the exact summit top is prohibited by the land owner.

There is unwritten rule, which says, that you should say "Good day" or "Hello" (in Slovene "Dober dan" or "Zdravo") to other people you meet on footpaths.

2.4 Maps and navigation

The easiest way to obtain a map is to buy one in the city or village, which is closest to the summit. We are sure, that you will be able to obtain one in almost every shop, kiosk or gas station. These maps are usually made in scale of 1:50000.

Location of summit is recorder with its corresponding Longitude/Latitude coordinates in decimal form, using WGS84 date format. QTH locator is also shown in the database.

You can use online maps at www.geopedia.si – at least for first impression, what you can expect on your expedition. Direct link to SOTA Slovenia summits at Geopedia.si is: <http://www.geopedia.si/#T561>.

Your favourite Internet search engine can provide you with a lot of up to date information you need. Search for summit name recorder in database or region names. However, be careful! We have found out in past years that data on the internet is not always correct.

2.5 Safety considerations

Before hiking always ask for weather forecast or check it on internet pages, such are: www.vreme.si, www.vreme.net, www.pro-vreme.net or www.hribi.net. Please remember, that weather in the mountains can change very rapidly and you should be always prepared for snow, rain, strong wind or intensive sun, especially if summit is over 1000 meters ASL.

Follow the footpaths wherever is possible. Off-path hiking is suitable only for most experienced, with good physical condition, well prepared and equipped. Avoid rock climbing if you are not properly trained and equipped for that kind of mountaineering. This can save your life!

In the mornings, during rainy periods or after rain showers and storms, trails could become very slippery. So, watch you steps!

During winter period you should always expect lot of snow and ice on the ground. Especially on slopes that are not covered with forest you should be aware of snow avalanches. At the end of winter season, when sun becomes warmer but nights are still cold, snow is starting to change into thick ice. Walking on such terrain without crampons is dangerous, even deadly.

There are a lot of wildlife In Slovenian hills. Some of the animals are shy others are not. On footpaths you could meet wild animals also, like brown bear, wolf and hog. Usually, they do not attack people. But, if they have young or you accidentally scare them away, then you are in trouble!

Lot of accidents in Slovenian mountains is reported each year. The greater part of accidents with injured and killed is responsibility of careless hikers without proper knowledge, footwear, clothing and other necessary mountain equipment – and usually with a lot of ignorance and sometimes in combination with alcohol. Do not be one of them!

In case of emergency you should call Emergency centre on phone number +386 112 or Police on phone number +386 113.

2.6 Foreign HAMs in Slovenia

Holders of CEPT Licenses are authorised to transmit according to their licenses and IARU Region I Band plan. You should have a copy of your licence with you.

You should prefix your call sign with “S5/”. Then you should add “/P” or “/M” – well, you won’t need “/M” for SOTA purposes.

If you are going to transmit from Slovenia for longer period, you should contact AKOS (Agencija za komunikacijska omrežja in storitve – Agency for Communication networks and Services).

Look at www.akos-rs.si for other information.

2.7 Awards

There are no Association-specific awards.

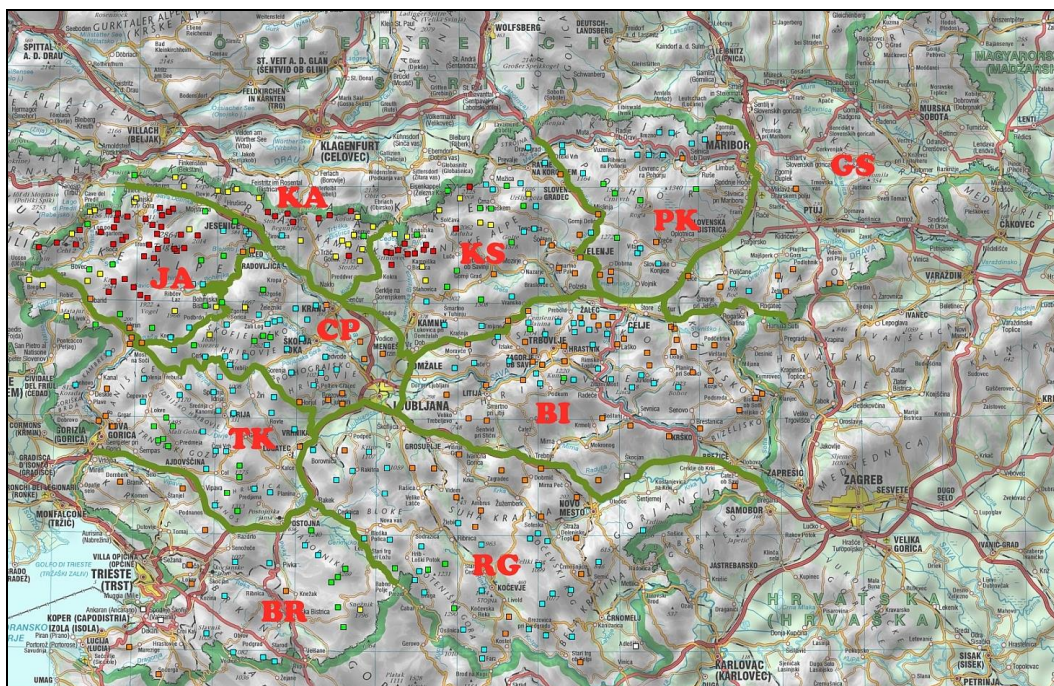
2.8 SOTA S5 forum

You can find official SOTA S5 forum (in Slovene language) at forum.sota.si. To announce expedition’s worldwide use www.sotawatch.org and original SOTA web site at www.sota.org.uk. Participants are encouraged to claim their points at this site.

2.9 Disclaimer

Hiking, hill walking and rock-climbing are potentially dangerous activities. The SOTA Management Team and their associates assume no responsibility for accidents. Each participant does so at his or her own risk, and must decide, on the basis of her or his own ability, whether an objective is achievable. The listing of a summit in the reference does not mean that it is easy to reach, and it is always worth seeking local advice for all but the simplest of expeditions.

3 Summit Reference Data



Slovenia with its Regions and Summits

3.1 Region Reference: GS – Goričko, Slovenske gorice, Haloze

Association	Slovenia (S5)
Region	Goričko, Slovenske gorice, Haloze (S5/GS-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.1.1 Regional notes

Slovenian lowland composed from Goričko (most northern Slovenian region that lies on border between Slovenia, Austria and Hungary), Slovenske gorice and Haloze. In the region of Pannonia along the Drava River that flows through this area we can find town Ptuj - the oldest town in Slovenia is more than 2000 years old. South of Ptuj is rolling hills of Haloze with its characteristic fields, vineyards and forests. Countryside is closed with wreath of limestone hills – Macelj, Donačka gora and Boč. There are many good marked and easily accessible footpaths – regardless of season and weather, with the greater part of summits overgrown with forest.

3.1.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
GS-001	Boč	978	3208	15,6000	46,2894	15.06.2008		4	JN76TG
GS-002	Donačka gora	884	2900	15,7422	46,2628	15.06.2008		4	JN76UG
GS-003	Plešivec	820	2690	15,6492	46,2742	15.06.2008		4	JN76TG
GS-004	Resenik	735	2411	15,7647	46,2725	15.06.2008		2	JN76VG
GS-005	Maceljska gora	718	2355	15,7978	46,2603	15.06.2008	31.12.2015	2	JN76VG

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
GS-006	Jelovice	623	2043	15,7397	46,3069	15.06.2008		2	JN76UH
GS-007	Rančka	615	2017	15,5606	46,2839	15.06.2008		2	JN76SG
GS-008	Topolovec	574	1883	15,4578	46,2903	15.06.2008	01.06.2009	2	JN76RG
GS-009	Brezova gora	567	1860	15,8989	46,2883	15.06.2008		2	JN76WG
GS-010	Veliki Slom	556	1824	15,4608	46,3075	15.06.2008		2	JN76RH
GS-011	Nunska gora	546	1791	15,5242	46,2786	15.06.2008	01.06.2009	2	JN76SG
GS-012	Sep	503	1650	15,8842	46,2953	15.06.2008	01.06.2009	2	JN76WH
GS-013	Goleš	481	1578	15,9425	46,2900	15.06.2008	01.06.2009	2	JN76XG
GS-014	Mašinčev kogel	473	1551	15,8467	46,2842	15.06.2008	01.06.2009	2	JN76WG
GS-015	Grmada	462	1515	15,7992	46,4933	15.06.2008		2	JN76VL
GS-016	Krapina	442	1450	15,7619	46,3317	15.06.2008	01.06.2009	2	JN76VH
GS-017	Zbelovska gora	438	1437	15,5197	46,2944	15.06.2008	01.06.2009	2	JN76SH
GS-018	Hum	425	1394	15,7506	46,5486	15.06.2008	01.06.2009	2	JN76VN
GS-019	Križarka	413	1354	16,1328	46,8283	15.06.2008	01.02.2011	2	JN86BT
GS-020	Vrbanjšak	412	1351	16,0206	46,3697	15.06.2008	01.06.2009	2	JN86AI
GS-021	Kota 517 (Vildon)	517	1696	15,7875	46,3203	01.06.2009		2	JN76VH
GS-022	Sv. Avguštin	503	1650	15,9339	46,2900	01.06.2009		2	JN76XG
GS-023	Svečinski vrh (Kamenik)	517	1696	15,5925	46,6872	01.02.2011	30.11.2015	2	JN76TQ
GS-024	Plački vrh	509	1669	15,6181	46,6800	01.02.2011	30.11.2015	2	JN76TQ
GS-025	Sotinski breg	417	1368	16,0311	46,8364	01.02.2011	30.11.2015	2	JN86AU
GS-026	Serdiški breg	416	1364	16,0133	46,8303	01.02.2011	30.11.2015	2	JN86AT
GS-027	Lendavske Gorice	327	1072	16,4772	46,5658	01.02.2011	30.11.2015	1	JN86FN

3.2 Region Reference: PK – Pohorje, Kozjak

Association	Slovenia (S5)
Region	Pohorje, Kozjak (S5/PK-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.2.1 Regional notes

In the north, between the Valley of Drava River and Austrian border, we can find Kozjak - the most southern part of Golica (Koralpe), mountain range on the other side of the national border. On the right side of Drava River, there is Pohorje - 50km long chain of low mountains. It has all typical attributes of central Alps. Most obviously differences are pointless tops, a lot of forests and relatively low maximum heights – up to about 1500m ASL. Because of that, Pohorje is worth to visit in all seasons. Relatively safe and enjoying wilderness is possible, regardless of weather conditions. Further to the south is Paški Kozjak and Konjiška gora with group of easily accessible summits. Region is mostly covered with forests and very accessible in all year long without special warnings.

3.2.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
PK-001	Črni vrh	1543	5062	15,2336	46,4864	15.06.2008		6	JN76OL
PK-002	Velika Kopa	1541	5055	15,1981	46,5067	15.06.2008		6	JN76OM
PK-003	Mulejev vrh	1533	5029	15,3131	46,4714	15.06.2008		6	JN76PL
PK-004	Košenjok	1521	4990	15,0300	46,6450	15.06.2008	31.12.2015	6	JN76MP
PK-005	Žigartov vrh	1346	4416	15,4869	46,4944	15.06.2008		6	JN76RL
PK-006	Veliki vrh	1344	4409	15,4481	46,4433	15.06.2008	01.06.2009	6	JN76RK
PK-007	Basališče	1272	4173	15,2400	46,3903	15.06.2008		6	JN76OJ
PK-008	Kremžarjev vrh	1164	3818	15,1342	46,5297	15.06.2008		4	JN76NM
PK-009	Stenica	1091	3579	15,3119	46,3672	15.06.2008		4	JN76PI
PK-010	Ortov vrh	1023	3356	15,1506	46,6508	15.06.2008	30.11.2015	4	JN76NP
PK-011	Bricnik	1017	3336	15,1669	46,6358	15.06.2008	30.11.2015	4	JN76OP
PK-012	Stolpnik	1012	3320	15,3681	46,3344	15.06.2008		4	JN76QI
PK-013	Špičasti vrh	994	3261	15,3036	46,3572	15.06.2008		4	JN76PI
PK-014	Kota 998 (Kolarjev vrh)	998	3274	15,4744	46,5925	15.06.2008		4	JN76RO
PK-015	Ramšakov vrh	970	3182	15,1897	46,3594	15.06.2008	30.11.2015	4	JN76OI
PK-016	Sršenov vrh	963	3159	15,3733	46,6169	15.06.2008		4	JN76QO
PK-017	Jesenkov vrh	935	3067	15,1139	46,5447	15.06.2008	01.06.2009	4	JN76NN
PK-018	Maršnikov vrh	935	3067	15,2136	46,3714	15.06.2008	01.06.2009	4	JN76OI
PK-019	Janževski vrh	915	3001	15,3042	46,5689	15.06.2008		4	JN76PN
PK-020	Hlebov vrh	913	2995	15,3403	46,5686	15.06.2008		4	JN76QN
PK-021	Zavrh	907	2975	15,2614	46,3619	15.06.2008	01.06.2009	4	JN76PI
PK-022	Štihov vrh	899	2949	15,1342	46,5611	15.06.2008	01.06.2009	4	JN76NN
PK-023	Četnikov vrh	886	2906	15,4114	46,6161	15.06.2008		4	JN76QO
PK-024	Janški vrh	871	2857	15,2181	46,4128	15.06.2008	01.02.2011	4	JN76OJ
PK-025	Tolsti vrh	870	2854	15,4111	46,3239	15.06.2008	01.06.2009	4	JN76QH
PK-026	Mežnarjev vrh	866	2841	15,0689	46,5900	15.06.2008		4	JN76MO
PK-027	Loška gora	863	2831	15,3506	46,3989	15.06.2008	01.06.2009	4	JN76QJ
PK-028	Jurčičev vrh	838	2749	15,3842	46,5681	15.06.2008		4	JN76QN
PK-029	Temnjak	806	2644	15,1956	46,3492	15.06.2008	01.02.2011	4	JN76OI
PK-030	Pečovnikov vrh	794	2604	15,1864	46,4167	15.06.2008	01.06.2009	2	JN76OK
PK-031	Radelj	784	2572	15,2147	46,6425	15.06.2008	01.06.2009	2	JN76OP
PK-032	Mrakov vrh	769	2522	15,2175	46,5744	15.06.2008	01.03.2009	2	JN76ON
PK-033	Golek	769	2522	15,3619	46,3811	15.06.2008		2	JN76QJ

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
PK-034	Vrhovnikov vrh	767	2516	15,1389	46,5744	15.06.2008	01.06.2009	2	JN76NN
PK-035	Detnar	746	2447	15,3306	46,6042	15.06.2008	01.06.2009	2	JN76PO
PK-036	Lobnikov vrh	705	2312	15,4453	46,5611	15.06.2008		2	JN76RN
PK-037	Tojzlov vrh	703	2306	15,5594	46,6050	15.06.2008		2	JN76SO
PK-038	Jesenik	684	2244	15,1547	46,3756	15.06.2008	01.06.2009	2	JN76NJ
PK-039	Kjumberk	628	2060	15,1864	46,3108	15.06.2008		2	JN76OH
PK-040	Kladenjska gora	626	2053	15,3722	46,3117	15.06.2008	01.06.2009	2	JN76QH
PK-041	Aleksandrov vrh	606	1988	15,2208	46,3175	15.06.2008		2	JN76OH
PK-042	Zidarična	601	1971	15,4086	46,3014	15.06.2008	01.06.2009	2	JN76QH
PK-043	Gora	572	1876	15,2178	46,2989	15.06.2008		2	JN76OH
PK-044	Straža	566	1856	15,2978	46,3358	15.06.2008	01.06.2009	2	JN76PI
PK-045	Resnica	565	1853	15,1872	46,3019	15.06.2008	15.07.2008	2	JN76OH
PK-046	Vinski vrh	557	1827	15,2386	46,3300	15.06.2008	01.06.2009	2	JN76OH
PK-047	Rigelj	536	1758	15,2458	46,3133	15.06.2008	01.06.2009	2	JN76OH
PK-048	Kapunar	1051	3448	15,2536	46,6422	01.06.2009	30.11.2015	4	JN76PP
PK-049	Možičev vrh	926	3038	15,5156	46,6011	01.06.2009		4	JN76SO
PK-050	Sveti Anton	854	2801	15,2033	46,5608	01.06.2009		4	JN76ON
PK-051	Golarjev vrh	843	2765	15,0706	46,5753	01.06.2009		4	JN76MN

3.3 Region Reference: KS – Kamniško – Savinjske Alpe

Association	Slovenia (S5)
Region	Kamniško – Savinjske Alpe (S5/KS-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.3.1 Regional notes

The Kamnik and Savinja Alps are a group of high mountains in northern Slovenia situated below the state border. Only a small part is reaching to neighbouring Austria. In Slovenia they measure around 889 square kilometres. The surface is composed of limestone and dolomite; the river basins of Savinja, of Kamniška Bistrica, of Kokra, of Tržiška Bistrica and Bela (Vellach) are full of glacier-transformed valleys. The only remainder of an ice cap lies under the northern part of Skuta. Three quarters of surface is covered with forest due to such low altitude. The main activities of local population are stockbreeding with summer pasturing, forestry and tourism. Higher summits, lying above forest level, could be difficult to reach, especially during winter period because of snow, ice and steep slopes.

3.3.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
KS-001	Grintovec	2558	8392	14,5356	46,3569	15.06.2008		10	JN76GI
KS-002	Jezerska Kočna	2540	8333	14,5219	46,3586	15.06.2008		10	JN76GI
KS-003	Skuta	2533	8310	14,5578	46,3633	15.06.2008		10	JN76GI
KS-004	Planjava	2396	7860	14,6100	46,3564	15.06.2008		10	JN76HI
KS-005	Ojstrica	2350	7709	14,6375	46,3639	15.06.2008		10	JN76HI
KS-006	Brana	2253	7391	14,5875	46,3550	15.06.2008		10	JN76HI
KS-007	Kalški greben	2224	7296	14,5378	46,3314	15.06.2008		10	JN76GH
KS-008	Mrzla gora	2203	7227	14,5783	46,3772	15.06.2008		10	JN76GJ
KS-009	Kordeževa glava	2125	6971	14,7800	46,5003	15.06.2008		10	JN76JM
KS-010	Velika Zelenica	2114	6935	14,6672	46,3611	15.06.2008		10	JN76II
KS-011	Krofička	2083	6833	14,6453	46,3747	15.06.2008		10	JN76HI
KS-012	Velika Raduha	2062	6765	14,7375	46,4097	15.06.2008		10	JN76IJ
KS-013	Vrh Korena	1999	6558	14,5542	46,3150	15.06.2008	01.06.2009	8	JN76GH
KS-014	Matkova kopa	1957	6420	14,5861	46,3922	15.06.2008		8	JN76HJ
KS-015	Govca (Govešca)	1930	6332	14,6856	46,4494	15.06.2008		8	JN76IK
KS-016	Rzenik	1833	6013	14,6331	46,3278	15.06.2008		8	JN76HH
KS-017	Goli vrh	1787	5862	14,5469	46,3981	15.06.2008		8	JN76GJ
KS-018	Uršlja gora	1699	5574	14,9639	46,4850	15.06.2008		8	JN76LL
KS-019	Komen	1684	5524	14,8464	46,4181	15.06.2008		8	JN76KK
KS-020	Gradišče (Njivica)	1667	5469	14,6439	46,2981	15.06.2008		8	JN76HH
KS-021	Kržišče (Pokovše)	1658	5439	14,5458	46,2903	15.06.2008	01.06.2009	8	JN76GG
KS-022	Veliki Travnik	1637	5370	14,8139	46,4231	15.06.2008		8	JN76JK
KS-023	Mali vrh	1617	5305	14,6031	46,4367	15.06.2008	30.11.2015	8	JN76HK
KS-024	Čofatijev vrh	1606	5269	14,7497	46,4753	15.06.2008		8	JN76IL
KS-025	Boskovec	1588	5209	14,9111	46,3808	15.06.2008		6	JN76KJ
KS-026	Mozganov vrh	1575	5167	14,7114	46,4917	15.06.2008		6	JN76IL
KS-027	Veliki Rogatec	1557	5108	14,7411	46,3197	15.06.2008		6	JN76IH
KS-028	Vivodnik	1508	4947	14,8164	46,2575	15.06.2008		6	JN76JG
KS-029	Kranjska Reber	1435	4708	14,7111	46,2844	15.06.2008		6	JN76IG
KS-030	Orožev vrh	1300	4265	14,8131	46,4544	15.06.2008		6	JN76JK
KS-031	Staknetov vrh	1258	4127	14,9136	46,4328	15.06.2008	01.06.2009	6	JN76KK
KS-032	Kavnikov vrh	1251	4104	14,9483	46,4597	15.06.2008		6	JN76LL
KS-033	Ludranski vrh	1228	4028	14,8475	46,4533	15.06.2008		6	JN76KK

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
KS-034	Jesenik	1199	3933	14,8311	46,5053	15.06.2008		4	JN76JM
KS-035	Molakov vrh	1183	3881	14,9872	46,4586	15.06.2008		4	JN76LL
KS-036	Mlačnikov vrh	1119	3671	14,7808	46,3475	15.06.2008	01.06.2009	4	JN76JI
KS-037	Šentjoški vrh	1077	3533	14,9119	46,2642	15.06.2008		4	JN76KG
KS-038	Šteknetov vrh	1061	3480	14,9631	46,5850	15.06.2008		4	JN76LO
KS-039	Strojna	1055	3461	14,9128	46,6006	15.06.2008	30.11.2015	4	JN76KO
KS-040	Sveti Križ	1048	3438	14,9497	46,4033	15.06.2008		4	JN76LJ
KS-041	Medvedov hrib	1044	3425	14,8881	46,2464	15.06.2008	21.01.2009	4	JN76KF
KS-042	Štehamnikov vrh (Črneška gora)	1018	3339	14,9850	46,5722	15.06.2008	01.06.2009	4	JN76LN
KS-043	Špilik	956	3136	14,8186	46,2006	15.06.2008		4	JN76JE
KS-044	Vovar	940	3083	14,6469	46,2528	15.06.2008		4	JN76HG
KS-045	Smodivnik	923	3028	15,1589	46,4017	15.06.2008		4	JN76NJ
KS-046	Selovec	885	2903	15,0150	46,5522	15.06.2008		4	JN76MN
KS-047	Fričev vrh	881	2890	15,1456	46,4408	15.06.2008	01.06.2009	4	JN76NK
KS-048	Velink	809	2654	14,7025	46,2022	15.06.2008		4	JN76IE
KS-049	Lučenec (Lučevce)	780	2559	15,1817	46,4411	15.06.2008		2	JN76OK
KS-050	Jasovnik	766	2513	14,9011	46,2119	15.06.2008		2	JN76KF
KS-051	Gora Oljka	733	2404	15,0594	46,3256	15.06.2008		2	JN76MH
KS-052	Goli vrh	703	2306	14,7208	46,2061	15.06.2008	31.12.2008	2	JN76IE
KS-053	Rahtelov vrh (Rahnetov vrh)	668	2191	15,0725	46,5206	15.06.2008	01.06.2009	2	JN76MM
KS-054	Bezgovica	627	2057	15,0439	46,3442	15.06.2008	01.02.2011	2	JN76MI
KS-055	Hom	621	2037	14,8558	46,3122	15.06.2008		2	JN76KH
KS-056	Koželj	590	1935	15,1258	46,3481	15.06.2008		2	JN76NI
KS-057	Veliko Gradišče	587	1925	15,0881	46,3569	15.06.2008	01.06.2009	2	JN76NI
KS-058	Sevčnik	562	1843	15,1089	46,3142	15.06.2008		2	JN76NH
KS-059	Veliki vrh	1545	5068	14,6158	46,3967	01.06.2009		6	JN76HJ
KS-060	Kranjčev vrh (Kota 1226)	1226	4022	14,8961	46,5025	01.06.2009		6	JN76KM
KS-061	Brezovec	857	2811	15,0050	46,2981	01.06.2009		4	JN76MH
KS-062	Skorno	721	2365	15,0083	46,3806	01.06.2009		2	JN76MJ
KS-063	Kota 686 (Štruc)	686	2250	15,0642	46,5272	01.06.2009		2	JN76MM
KS-064	Veliki vrh	1165	3822	14,8525	46,4947	01.02.2011		4	JN76KL
KS-065	Lomek	884	2900	14,9825	46,4103	01.02.2011		4	JN76LJ
KS-066	Hom	1193	3914	14,9394	46,5081	01.12.2015		4	JN76LM
KS-067	Lubela	781	2562	15,1236	46,3967	01.12.2015		2	JN76NJ
KS-068	Veniški vrh	569	1866	15,0364	46,3742	01.12.2015		2	JN76MI

3.4 Region Reference: KA – Karavanke

Association	Slovenia (S5)
Region	Karavanke (S5/KA-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.4.1 Regional notes

Karavanke belong to Southern limestone chain of European Alps. They are similar to Carnic Alps, Julian Alps or Kamnik Alps, although they are a bit lower. Because of that, many of their important peaks are grassy on southern side and rocky on northern side. They begin at Megvarje vrata (Maglern Thöerl) on west and finish with fore hills around town Slovenj Gradec. Northern border of the range is clear - it lies on Drava River. West southern border is Sava River, but soon after town Jesenice, Karavanke range starts to hide behind Kamnik Alps.

3.4.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
KA-001	Stol	2236	7335	14,1739	46,4339	15.06.2008		10	JN76CK
KA-002	Vrtača	2180	7152	14,2125	46,4400	15.06.2008		10	JN76CK
KA-003	Kepa	2143	7030	13,9525	46,5069	15.06.2008	31.12.2015	10	JN66XM
KA-004	Košutnikov turn	2135	7004	14,4100	46,4464	15.06.2008		10	JN76EK
KA-005	Storžič	2132	6994	14,4047	46,3503	15.06.2008		10	JN76EI
KA-006	Kladivo	2094	6870	14,3439	46,4372	15.06.2008		10	JN76EK
KA-007	Begunjščica (Veliki vrh)	2060	6758	14,2300	46,4217	15.06.2008		10	JN76CK
KA-008	Košutica	1969	6459	14,2992	46,4389	15.06.2008	31.12.2015	8	JN76DK
KA-009	Struška Kočna (Veliki vrh)	1944	6377	14,1228	46,4728	15.06.2008		8	JN76BL
KA-010	Trupejevo Poldne	1931	6335	13,8608	46,5153	15.06.2008		8	JN66WM
KA-011	Dovška Baba	1891	6204	13,9942	46,4878	15.06.2008		8	JN66XL
KA-012	Srednji vrh	1855	6085	14,4394	46,3394	15.06.2008		8	JN76FI
KA-013	Velika Golica	1840	6036	14,0533	46,4914	15.06.2008		8	JN76AL
KA-014	Visok Kurji vrh	1828	5997	13,8883	46,4961	15.06.2008		8	JN66WL
KA-015	Klek (Petelinjek)	1753	5751	14,0258	46,4856	15.06.2008		8	JN76AL
KA-016	Zajčnik	1746	5728	13,8289	46,5150	15.06.2008	01.06.2009	8	JN66VM
KA-017	Tolsti vrh	1715	5626	14,3633	46,3486	15.06.2008		8	JN76EI
KA-018	Veliki Javornik (Ženiklovec)	1715	5626	14,4025	46,3750	15.06.2008		8	JN76EJ
KA-019	Stegovnik	1692	5551	14,4200	46,3953	15.06.2008		8	JN76FJ
KA-020	Pristovnikova planina	1667	5469	14,5214	46,4269	15.06.2008	30.11.2015	8	JN76GK
KA-021	Javorče (Konjščica)	1667	5469	14,3836	46,3825	15.06.2008		8	JN76EJ
KA-022	Virnikov Grintavec	1654	5426	14,4794	46,4133	15.06.2008		8	JN76FJ
KA-023	Dobrča	1634	5360	14,2528	46,3806	15.06.2008	01.04.2010	8	JN76DJ
KA-024	Kozji vrh	1628	5341	14,4461	46,3647	15.06.2008		8	JN76FI
KA-025	Petelinjek	1552	5091	13,7333	46,5186	15.06.2008		6	JN66UM
KA-026	Bukovec	1506	4940	14,4503	46,3936	15.06.2008		6	JN76FJ
KA-027	Pleče	1131	3710	14,1953	46,3925	15.06.2008		4	JN76CJ
KA-028	Plešivec	1801	5908	14,4314	46,4339	01.06.2009		8	JN76FK
KA-029	Šentanski vrh	1636	5367	14,2542	46,3822	01.04.2010		8	JN76DJ
KA-030	Vajnež	2104	6902	14,1511	46,4431	01.02.2011		10	JN76BK
KA-031	Veliki vrh	2086	6843	14,3094	46,4306	01.02.2011		10	JN76DK

3.5 Region Reference: JA – Julijske Alpe

Association	Slovenia (S5)
Region	Julijske Alpe (S5/JA-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.5.1 Regional notes

The Julian Alps are the most south-eastern section of the great Alpine arc. They extend over the north-western part of Slovenia and cover a surface area of around 4400km². The mountain range is divided into two large sections: the Eastern Julian Alps and Western Julian Alps. A large part of the Julian Alps is included in the Triglav National Park. This is the highest Slovenian region with all its beauty and dangerousness. Beside less tiring hill walking on lower parts, you can experience harder and more dangerous footpaths on rocky steeper slopes. Good physical condition is necessary together with proper clothing, footwear and other mountaineering outfit. During summer and early autumn we can find shelter in many Alpine huts. In winter and early spring with lot of snow and ice we are on our own. Only some bivouacs without any supplies are available – so take care!

3.5.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
JA-001	Triglav	2864	9396	13,8367	46,3783	15.06.2008		10	JN66WJ
JA-002	Škrlatica	2740	8989	13,8211	46,4331	15.06.2008		10	JN66VK
JA-003	Mangart	2679	8789	13,6547	46,4394	15.06.2008		10	JN66TK
JA-004	Jalovec	2645	8677	13,6800	46,4214	15.06.2008		10	JN66UK
JA-005	Razor	2601	8533	13,7914	46,4119	15.06.2008		10	JN66VJ
JA-006	Visoki Kanin	2587	8487	13,4392	46,3600	15.06.2008		10	JN66RI
JA-007	Kanjavec	2569	8428	13,8097	46,3603	15.06.2008		10	JN66VI
JA-008	Prisojnik (Prisank)	2547	8356	13,7697	46,4247	15.06.2008		10	JN66VK
JA-009	Rjavina	2532	8307	13,8808	46,3919	15.06.2008		10	JN66WJ
JA-010	Stenar	2501	8205	13,8192	46,4081	15.06.2008		10	JN66VJ
JA-011	Špik	2472	8110	13,8144	46,4486	15.06.2008		10	JN66VK
JA-012	Pelc nad Klonicami	2442	8011	13,6722	46,4053	15.06.2008		10	JN66UJ
JA-013	Kukova špica	2427	7962	13,8547	46,4475	15.06.2008		10	JN66WK
JA-014	Pihavec	2419	7936	13,8064	46,3931	15.06.2008		10	JN66VJ
JA-015	Veliko špiče (Lepa špica)	2398	7867	13,7672	46,3439	15.06.2008		10	JN66VI
JA-016	Velika Mojstrovka	2366	7762	13,7236	46,4342	15.06.2008	01.06.2009	10	JN66UK
JA-017	Bavški Grintavec	2347	7700	13,6706	46,3692	15.06.2008		10	JN66UI
JA-018	Bricelj	2346	7696	13,6314	46,3950	15.06.2008		10	JN66TJ
JA-019	Hudi Vršič	2344	7690	13,5092	46,3767	15.06.2008	01.06.2009	10	JN66SJ
JA-020	Velika Zelharica	2320	7611	13,7892	46,3383	15.06.2008	01.06.2009	10	JN66VI
JA-021	Tosc	2275	7463	13,8683	46,3567	15.06.2008		10	JN66WI
JA-022	Krn	2244	7362	13,6589	46,2664	15.06.2008		10	JN66TG
JA-023	Jerebica	2126	6975	13,5650	46,3983	15.06.2008		10	JN66SJ
JA-024	Trentski Pelc	2116	6942	13,7097	46,3861	15.06.2008		10	JN66UJ
JA-025	Tolminski kuk	2085	6840	13,7569	46,2608	15.06.2008		10	JN66VG
JA-026	Zadnjiški Ozebnik	2084	6837	13,7822	46,3692	15.06.2008		10	JN66VI
JA-027	Veliki Lemež	2042	6699	13,6733	46,2883	15.06.2008		10	JN66UG
JA-028	Velika Baba	2016	6614	13,7083	46,2947	15.06.2008		10	JN66UH
JA-029	Debela peč	2014	6607	13,9333	46,3906	15.06.2008		10	JN66XJ
JA-030	Rodica	1966	6450	13,8653	46,2278	15.06.2008		8	JN66WF
JA-031	Mala Ruša	1922	6305	13,6108	46,4417	15.06.2008		8	JN66TK
JA-032	Krasji vrh	1773	5816	13,5925	46,2894	15.06.2008		8	JN66TG

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
JA-033	Ciprnik	1747	5731	13,7400	46,4689	15.06.2008		8	JN66UL
JA-034	Pirhovec	1663	5456	13,5564	46,2975	15.06.2008	01.06.2009	8	JN66SH
JA-035	Slatnik	1609	5278	13,9936	46,2372	15.06.2008		8	JN66XF
JA-036	Jerebikovec	1593	5226	13,9556	46,4428	15.06.2008		6	JN66XK
JA-037	Javoršček	1557	5108	13,5978	46,3142	15.06.2008		6	JN66TH
JA-038	Planja	1553	5095	13,6150	46,4264	15.06.2008	01.06.2009	6	JN66TK
JA-039	Mesnovec	1538	5045	13,9450	46,3375	15.06.2008		6	JN66XI
JA-040	Kobilja glava	1475	4839	13,7953	46,1900	15.06.2008		6	JN66VE
JA-041	Jeličnik	1369	4491	13,9947	46,3272	15.06.2008	01.06.2009	6	JN66XH
JA-042	Mrzli vrh	1360	4461	13,6953	46,2189	15.06.2008		6	JN66UF
JA-043	Oblek	1269	4163	14,0114	46,4214	15.06.2008	01.06.2009	6	JN76AK
JA-044	Police	1184	3884	14,0131	46,4017	15.06.2008		4	JN76AJ
JA-045	Kotel	1174	3851	13,8533	46,1703	15.06.2008		4	JN66WE
JA-046	Znojilski vrh	1148	3766	13,9108	46,1919	15.06.2008		4	JN66WE
JA-047	Rudnica	946	3103	13,9203	46,2856	15.06.2008		4	JN66XG
JA-048	Boršt	931	3054	14,0831	46,4011	15.06.2008		4	JN76AJ
JA-049	Ščavnica	863	2831	13,9511	46,2856	15.06.2008		4	JN66XG
JA-050	Hom	839	2752	14,0928	46,3956	15.06.2008		4	JN76BJ
JA-051	Ozben	795	2608	13,6022	46,2511	15.06.2008		2	JN66TG
JA-052	Velika Osojnica	756	2480	14,0747	46,3572	15.06.2008		2	JN76AI
JA-053	Senica	658	2158	13,7642	46,1578	15.06.2008		2	JN66VD
JA-054	Kozlov rob	426	1397	13,7256	46,1894	15.06.2008		2	JN66UE
JA-055	Dovški križ	2542	8339	13,8422	46,4408	01.06.2009		10	JN66WK
JA-056	Lopa	2402	7880	13,4944	46,3703	01.06.2009		10	JN66RI
JA-057	Travnik	2378	7801	13,7133	46,4289	01.06.2009		10	JN66UK
JA-058	Kotova špica	2376	7795	13,6836	46,4353	01.06.2009		10	JN66UK
JA-059	Zadnji Vogel	2327	7634	13,7981	46,3403	01.06.2009		10	JN66VI
JA-060	Rombon	2208	7244	13,5544	46,3672	01.06.2009		10	JN66SI
JA-061	Mali Draški vrh	2132	6994	13,8917	46,3631	01.06.2009		10	JN66WI
JA-062	Mahavček (Veliki Bogatin)	2005	6578	13,7361	46,2772	01.06.2009		10	JN66UG
JA-063	Veliki Snežni vrh	1972	6469	13,5411	46,3900	01.06.2009		8	JN66SJ
JA-064	Veliki Grintavec	1943	6374	13,5961	46,4381	01.06.2009		8	JN66TK
JA-065	Lipnik	1870	6135	13,6314	46,3044	01.06.2009		8	JN66TH
JA-066	Črni vrh	1544	5065	13,6694	46,3258	01.06.2009		6	JN66UH
JA-067	Kravja Črna gora	1542	5059	13,9603	46,2400	01.06.2009		6	JN66XF
JA-068	Kokošinca (vrh 1401)	1401	4596	14,0150	46,3475	01.06.2009		6	JN76AI
JA-069	Planski vrh	1299	4261	14,0489	46,4217	01.06.2009		6	JN76AK
JA-070	Vernar	2220	7283	13,8614	46,3611	01.02.2011		10	JN66WI
JA-071	Srebrnjak	2092	6863	13,6992	46,3786	01.12.2015		10	JN66UJ
JA-072	Suhi vrh	1645	5396	13,7339	46,4608	01.12.2015		8	JN66UL
JA-073	Ruševa glava	1519	4983	13,5892	46,4114	01.12.2015		6	JN66TJ
JA-074	Vrh nad Škrbino	2054	6738	13,7800	46,2544	01.12.2015		10	JN66VG
JA-075	Macesnovec	1927	6322	13,9067	46,4036	01.12.2015		8	JN66WJ

3.6 Region Reference: CP – Škofjeloško, Cerkljansko, Polhograjsko hribovje

Association	Slovenia (S5)
Region	Škofjeloško, Cerkljansko, Polhograjsko hribovje (S5/CP-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.6.1 Regional notes

Cerkljansko, Polhograjsko and Škofjeloško hribovje (uplands) with Jelovica plateau are parts of Alpine foothills. They are placed in west part of Slovenia, between Alps on west and north, Ljubljana basin on east and Idrijsko and Rovtarsko hribovje on south. A good part of region is divided with deep river valleys wind between hills of average height. Mostly, you can expect steep grassy slopes in one parts and dense forest on the other. Only the highest mountains in area have stony slopes. There are many, mostly good marked, footpaths between hilltops, summits and mountain huts. In the region is a lot of towns and villages of different size. The capital of Slovenia, Ljubljana, is also located here. Higher in the hills there are many lonely farms and huts (both mountain and huntsman).

3.6.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
CP-001	Altemaver	1679	5508	14,0831	46,2369	15.06.2008		8	JN76AF
CP-002	Porezen	1630	5347	13,9744	46,1772	15.06.2008		8	JN66XE
CP-003	Blegoš	1562	5124	14,1136	46,1647	15.06.2008		6	JN76BD
CP-004	Partizanski vrh (Kotlič)	1415	4642	14,1389	46,2753	15.06.2008		6	JN76BG
CP-005	Koprivnik	1393	4570	14,1403	46,1761	15.06.2008		6	JN76BE
CP-006	Mladi vrh	1374	4507	14,1636	46,1733	15.06.2008		6	JN76BE
CP-007	Kojca	1303	4274	13,9261	46,1542	15.06.2008		6	JN66XD
CP-008	Vancovec	1085	3559	14,1539	46,2022	15.06.2008		4	JN76BE
CP-009	Malenski vrh	1051	3448	14,1525	46,1569	15.06.2008		4	JN76BD
CP-010	Vrhovčev grič	1048	3438	14,0383	46,1128	15.06.2008		4	JN76AC
CP-011	Pasja ravan	1020	3346	14,2292	46,0978	15.06.2008		4	JN76CC
CP-012	Lubnik	1025	3362	14,2611	46,1711	15.06.2008		4	JN76DE
CP-013	Tošč	1021	3349	14,3214	46,0975	15.06.2008		4	JN76DC
CP-014	Šorta	982	3221	14,0269	46,1997	15.06.2008		4	JN76AE
CP-015	Črvov vrh	974	3195	13,8647	46,1428	15.06.2008		4	JN66WD
CP-016	Škofje	974	3195	14,0233	46,1311	15.06.2008		4	JN76AD
CP-017	Gabrška gora	963	3159	14,2147	46,1483	15.06.2008		4	JN76CD
CP-018	Miklavška gora	956	3136	14,1914	46,2103	15.06.2008		4	JN76CF
CP-019	Mohor	952	3123	14,2406	46,2358	15.06.2008		4	JN76CF
CP-020	Strmec	935	3067	14,1756	46,2072	15.06.2008		4	JN76CE
CP-021	Kucelj	920	3018	14,0861	46,1308	15.06.2008		4	JN76BD
CP-022	Osolnik	857	2811	14,3342	46,1319	15.06.2008		4	JN76ED
CP-023	Jošt nad Kranjem	847	2778	14,3033	46,2428	15.06.2008		4	JN76DF
CP-024	Polhograjska Gora	824	2703	14,2986	46,0708	15.06.2008		4	JN76DB
CP-025	Planica	823	2700	14,2769	46,2122	15.06.2008		4	JN76DF
CP-026	Sveti Jakob	806	2644	14,3694	46,1050	15.06.2008		4	JN76EC
CP-027	Kožljek	788	2585	14,2550	46,0342	15.06.2008		2	JN76DA
CP-028	Grmada	676	2217	14,4550	46,1281	15.06.2008		2	JN76FD
CP-029	Straža	646	2119	14,1036	46,3597	15.06.2008		2	JN76BI
CP-030	Šmarjetna gora	643	2109	14,3361	46,2436	15.06.2008		2	JN76EF
CP-031	Vrh Staneta Kosca (Rašica)	641	2103	14,5119	46,1397	15.06.2008		2	JN76GD
CP-032	Ključ	623	2043	14,3436	46,0397	15.06.2008		2	JN76EA

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
CP-033	Jazbina	604	1981	14,3872	46,0542	15.06.2008		2	JN76EB
CP-034	Vrh (Debeli hrib)	540	1771	14,3878	46,0308	15.06.2008		2	JN76EA
CP-035	Smledniški hrib	517	1696	14,4422	46,1653	15.06.2008		2	JN76FD
CP-036	Črni vrh	1486	4875	14,0111	46,2472	01.08.2008		6	JN76AF
CP-037	Štedel vrh	1151	3776	14,1261	46,2217	01.06.2009		4	JN76BF
CP-038	Veliki Kovk	839	2752	13,9614	46,1297	01.12.2015		4	JN66XD

3.7 Region Reference: BI – Posavsko hribovje, Kozjansko, Bizeljsko

Association	Slovenia (S5)
Region	Posavsko hribovje, Kozjansko, Bizeljsko (S5/BI-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.7.1 Regional notes

The hills of Posavje stretch along the Sava River, east of Ljubljana (the capital of Slovenia) to the Slovene – Croatian border. The first part is called Zasavje (from Litija to Zidani most) and the second part is Posavje (from Zidani most to Brežice). Mountaineering on easily-accessible and forest-covered summits is very popular in this part of Slovenia. Because of that, there are a lot of refuges and cottages (especially in Zasavje, on left side of Sava River). In the lower valley of Sava River there begins the area called Bizeljsko with low hills and vineyards.

3.7.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
BI-001	Kum	1220	4002	15,0736	46,0881	15.06.2008		6	JN76MC
BI-002	Črni vrh	1205	3953	14,9686	46,1939	15.06.2008		6	JN76LE
BI-003	Javor	1132	3713	15,0161	46,1828	15.06.2008		4	JN76ME
BI-004	Mrzlica	1121	3677	15,1075	46,1875	15.06.2008		4	JN76NE
BI-005	Gozdnik	1090	3576	15,1531	46,1925	15.06.2008		4	JN76NE
BI-006	Veliki Javornik	1024	3359	15,4283	46,0678	15.06.2008		4	JN76RB
BI-007	Kozica	974	3195	14,9644	46,2078	15.06.2008		4	JN76LE
BI-008	Nebeška gora	960	3149	15,1044	46,0844	15.06.2008		4	JN76NC
BI-009	Malič	936	3070	15,2083	46,1833	15.06.2008		4	JN76OE
BI-010	Ješovec	934	3064	15,3081	46,0744	15.06.2008	01.06.2009	4	JN76PB
BI-011	Roviškovec	930	3051	14,9047	46,1256	15.06.2008		4	JN76KD
BI-012	Planina	926	3038	15,2044	46,0828	15.06.2008	01.06.2009	4	JN76OB
BI-013	Reška planina	925	3034	15,0561	46,2097	15.06.2008		4	JN76MF
BI-014	Kobiljek	920	3018	14,9383	46,1261	15.06.2008	01.06.2009	4	JN76LD
BI-015	Grebenje	911	2988	14,9922	46,1731	15.06.2008	01.06.2009	4	JN76LE
BI-016	Kopitnik	910	2985	15,1800	46,1086	15.06.2008		4	JN76OC
BI-017	Reber	878	2880	14,8689	46,1769	15.06.2008		4	JN76KE
BI-018	Slivna	867	2844	14,7961	46,1208	15.06.2008		4	JN76JC
BI-019	Jatna	862	2828	15,0744	46,0511	15.06.2008	01.06.2009	4	JN76MB
BI-020	Kamnik (Veliki vrh)	857	2811	15,1292	46,2056	15.06.2008		4	JN76NE
BI-021	Tolsti vrh	834	2736	15,2817	46,1917	15.06.2008		4	JN76PE
BI-022	Žrjavec (Čerjavec)	854	2801	14,9511	46,0503	15.06.2008	01.06.2009	4	JN76LB
BI-023	Goljava	834	2736	15,1044	46,2067	15.06.2008		4	JN76NE
BI-024	Cicelj	825	2706	14,7350	46,1097	15.06.2008		4	JN76IC
BI-025	Špiček	820	2690	15,2961	46,0942	15.06.2008	01.06.2009	4	JN76PC
BI-026	Govško brdo	811	2660	15,1633	46,1600	15.06.2008		4	JN76ND
BI-027	Veliki vrh	807	2647	15,2964	46,1783	15.06.2008	15.07.2008	4	JN76PE
BI-028	Prosimnik	805	2641	14,9256	46,2025	15.06.2008	01.06.2009	4	JN76LE
BI-029	Janče	794	2604	14,7103	46,0522	15.06.2008		2	JN76IB
BI-030	Kleviška špica	791	2595	14,9475	46,0842	15.06.2008		2	JN76LC
BI-031	Obolno	776	2545	14,7789	46,0014	15.06.2008		2	JN76JA
BI-032	Kotečnik	772	2532	15,1814	46,2014	15.06.2008		2	JN76OE
BI-033	Limbarska gora	773	2536	14,7756	46,1611	15.06.2008		2	JN76JD
BI-034	Ržiški vrh	749	2457	14,9539	46,1661	15.06.2008		2	JN76LD

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
BI-035	Ostri hrib	744	2440	14,8622	46,1264	15.06.2008	01.06.2009	2	JN76KD
BI-036	Golevec	731	2398	14,9772	46,1239	15.06.2008		2	JN76LC
BI-037	Polane	723	2372	15,3322	46,1425	15.06.2008		2	JN76PD
BI-038	Grmada	704	2309	14,9633	46,2331	15.06.2008		2	JN76LF
BI-039	Veliki vrh	701	2299	15,6169	46,0178	15.06.2008		2	JN76TA
BI-040	Plešivec	686	2250	15,5411	46,1581	15.06.2008		2	JN76SD
BI-041	Iskranjca	677	2221	15,0069	46,1172	15.06.2008		2	JN76MC
BI-042	Vrhe	670	2198	15,4142	46,1442	15.06.2008		2	JN76QD
BI-043	Veliki špiček	669	2194	15,4769	46,1547	15.06.2008		2	JN76RD
BI-044	Vrhija	648	2125	14,8911	46,1631	15.06.2008	01.06.2009	2	JN76KD
BI-045	Resevna	649	2129	15,3681	46,1936	15.06.2008	01.06.2009	2	JN76QE
BI-046	Ostri vrh (Kalobje)	626	2053	15,3856	46,1642	15.06.2008	01.06.2009	2	JN76QD
BI-047	Vinski vrh	616	2020	14,9822	46,1475	15.06.2008		2	JN76LD
BI-048	Pugled	615	2017	14,6383	46,0103	15.06.2008	01.06.2009	2	JN76HA
BI-049	Veliki Slomnik	611	2004	15,2111	46,2036	15.06.2008		2	JN76OE
BI-050	Zaplaški hrib	609	1998	14,9478	45,9733	15.06.2008	01.06.2009	2	JN75LX
BI-051	Pri turnu	605	1984	15,1803	45,8683	15.06.2008		2	JN75OU
BI-052	Kunšperška gora	597	1958	15,6878	46,0528	15.06.2008		2	JN76UB
BI-053	Col	583	1912	15,4239	46,1700	15.06.2008		2	JN76RE
BI-054	Hum	583	1912	15,2397	46,1608	15.06.2008		2	JN76OD
BI-055	Molnik	582	1909	14,5992	46,0083	15.06.2008	01.06.2009	2	JN76HA
BI-056	Hom	570	1870	15,2250	46,2197	15.06.2008		2	JN76OF
BI-057	Rifnik	568	1863	15,4072	46,1983	15.06.2008		2	JN76QE
BI-058	Zakel	557	1827	15,2289	46,1278	15.06.2008	01.06.2009	2	JN76OD
BI-059	Kosmatec	557	1827	15,2850	45,9764	15.06.2008	01.06.2009	2	JN75PX
BI-060	Vištov vrh	552	1811	15,0761	46,1247	15.06.2008	01.06.2009	2	JN76MC
BI-061	Zglavnica	549	1801	15,1297	45,9111	15.06.2008	01.06.2009	2	JN75NV
BI-062	Sveta Helena	528	1732	15,4500	46,1728	15.06.2008	01.06.2009	2	JN76RE
BI-063	Armes	445	1459	15,4833	46,0169	15.06.2008	01.06.2009	2	JN76RA
BI-064	Veliko Kozje	986	3234	15,2200	46,0856	01.06.2009		4	JN76OC
BI-065	Lisca	948	3110	15,2847	46,0681	01.06.2009		4	JN76PB
BI-066	Ojstrež	917	3008	15,3528	46,0767	01.06.2009		4	JN76QB
BI-067	Orljek	895	2936	15,0006	46,0767	01.06.2009		4	JN76MB
BI-068	Sveta Trojica	851	2791	15,3142	46,0942	01.06.2009		4	JN76PC
BI-069	Kota 836 (Kraje)	836	2742	14,9878	46,0983	01.06.2009		4	JN76LC
BI-070	Velika špica	786	2578	15,3392	46,1153	01.06.2009		2	JN76QC
BI-071	Ostenik (Žrebljev hrib)	721	2365	15,0742	46,1569	01.06.2009		2	JN76MD
BI-072	Osrenca	710	2329	14,8356	45,9969	01.06.2009		2	JN75KX
BI-073	Bredič	696	2283	15,5286	46,0814	01.06.2009		2	JN76SB
BI-074	Lošč	634	2080	15,4731	46,0994	01.06.2009		2	JN76RC
BI-075	Hom	607	1991	15,1253	46,2189	01.06.2009		2	JN76NF
BI-076	Gavžna gora	588	1929	15,2794	45,9858	01.06.2009		2	JN75PX
BI-077	Bukovica	584	1916	15,1667	46,2208	01.06.2009		2	JN76OF
BI-078	Strešni vrh	523	1715	14,8331	46,0728	01.06.2009		2	JN76JB
BI-079	Grmada (Sremič)	495	1624	15,4950	45,9789	01.06.2009		2	JN75RX
BI-080	Tratna	462	1515	15,4467	46,1978	01.06.2009	01.02.2011	2	JN76RE
BI-081	Prednja gora	455	1492	15,4181	46,1939	01.06.2009		2	JN76RE
BI-082	Vinji vrh	387	1269	15,2764	45,8808	01.06.2009	30.11.2015	1	JN75PV
BI-083	Veliki Vinji vrh (Sv. Jožef)	392	1286	15,2689	45,8772	01.12.2015		1	JN75PV
BI-084	Borovec	706	2316	15,2608	46,1728	01.12.2015		2	JN76PE
BI-085	Rožce	619	2030	15,6675	46,0431	01.12.2015		2	JN76UB

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
BI-086	Kamneško	474	1555	15,1928	46,0019	01.12.2015		2	JN76OA
BI-087	Sv. Duh	471	1545	15,3989	45,9622	01.12.2015		2	JN75QX

3.8 Region Reference: RG – Bloke, Suha krajina, Kočevski Rog, Bela krajina, Gorjanci

Association	Slovenia (S5)
Region	Bloke, Suha krajina, Kočevski Rog, Bela krajina, Gorjanci (S5/RG-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.8.1 Regional notes

Region is combined from smaller geographical areas in southeast Slovenia. North boundary (for SOTA purposes) lies on highway from Ljubljana to state border with Croatia at Obrežje crossing. West line of separation from other Region represents highway from Ljubljana towards Rakek and then over motorway to Cerknica, Bloška polica and border crossing at Babno Polje. South and east border lies on state border with Croatia. Area represents northwest part of Dinara mountain chain extending from Croatia. Generally speaking, there are not many very high and explicit summits. Heights over 1100m are rather rare. Higher regions are mostly covered with dense forests. Settlements are not very dense, except in towns and villages. Wildlife, like bears and hogs, could be very common fellow-travellers on footpaths.

3.8.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
RG-001	Goteniški Snežnik	1290	4232	14,7364	45,5919	15.06.2008		6	JN75IO
RG-002	Debeli vrh	1255	4117	14,6553	45,6753	15.06.2008		6	JN75HQ
RG-003	Turn	1254	4114	14,7081	45,6878	15.06.2008		6	JN75IQ
RG-004	Petelinjek	1212	3976	14,5536	45,6778	15.06.2008		6	JN75GQ
RG-005	Cerk	1192	3910	14,7644	45,5464	15.06.2008		4	JN75JN
RG-006	Trdinov vrh	1178	3864	15,3161	45,7597	15.06.2008		4	JN75PS
RG-007	Mošnjevec	1150	3772	14,6281	45,6717	15.06.2008		4	JN75HQ
RG-008	Kalični vrh	1117	3664	14,6342	45,7250	15.06.2008		4	JN75HR
RG-009	Velika Slivnica	1114	3654	14,4081	45,7900	15.06.2008		4	JN75ES
RG-010	Krim	1107	3631	14,4711	45,9286	15.06.2008		4	JN75FW
RG-011	Veliki Rog	1099	3605	14,9953	45,6853	15.06.2008		4	JN75LQ
RG-012	Parg (Peterkov vrh)	1097	3599	14,6444	45,6261	15.06.2008		4	JN75HP
RG-013	Kopa	1077	3533	15,0383	45,6242	15.06.2008		4	JN75MO
RG-014	Ledenik	1072	3517	14,8208	45,6306	15.06.2008		4	JN75JP
RG-015	Blošček	1060	3477	14,5372	45,7392	15.06.2008		4	JN75GR
RG-016	Mokrc	1059	3474	14,5272	45,8936	15.06.2008		4	JN75GV
RG-017	Mirna gora	1051	3448	15,0947	45,6317	15.06.2008		4	JN75NP
RG-018	Slovenski vrh	1041	3415	14,8017	45,6653	15.06.2008	01.06.2009	4	JN75JP
RG-019	Veliki Županšček	1022	3353	14,5186	45,7342	15.06.2008	01.06.2009	4	JN75GR
RG-020	Šop (Novaška gora)	998	3274	14,4208	45,8867	15.06.2008		4	JN75FV
RG-021	Vinji vrh (Kačarjevo)	998	3274	14,3711	45,8672	15.06.2008		4	JN75EU
RG-022	Stene Svete Ane	964	3162	14,7478	45,7756	15.06.2008		4	JN75IS
RG-023	Črni vrh	961	3152	14,8194	45,7294	15.06.2008		4	JN75JR
RG-024	Grič	955	3133	15,0067	45,6019	15.06.2008		4	JN75MO
RG-025	Pečka	910	2985	14,9936	45,7536	15.06.2008		4	JN75LS
RG-026	Kapič	905	2969	14,8283	45,5031	15.06.2008		4	JN75JM
RG-027	Kuželjska stena	874	2867	14,8225	45,4844	15.06.2008		4	JN75JL
RG-028	Debeli vrh	865	2837	15,0978	45,5311	15.06.2008		4	JN75NM
RG-029	Ilija	860	2821	15,0181	45,5342	15.06.2008		4	JN75MM

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
RG-030	Peščenik	846	2775	15,1800	45,6919	15.06.2008		4	JN75OQ
RG-031	Planinska gora	844	2769	15,5061	45,8225	15.06.2008	30.11.2015	4	JN75ST
RG-032	Sedlata gorica	821	2693	15,0231	45,7367	15.06.2008		4	JN75MR
RG-033	Ferdrenška gora	809	2654	14,9656	45,5469	15.06.2008		4	JN75LN
RG-034	Srebotnik	786	2578	14,3961	45,9308	15.06.2008		2	JN75EW
RG-035	Planski vrh	777	2549	14,7419	45,8314	15.06.2008		2	JN75IT
RG-036	Makcova glava	755	2477	15,1269	45,6661	15.06.2008		2	JN75NP
RG-037	Škorten	755	2477	14,9044	45,5742	15.06.2008		2	JN75KN
RG-038	Gora (Sveti Ahac)	748	2454	14,6058	45,8936	15.06.2008		2	JN75HV
RG-039	Planina	736	2414	14,3842	45,9189	15.06.2008	01.06.2009	2	JN75EW
RG-040	Velika glavica	709	2326	15,1236	45,4761	15.06.2008		2	JN75NL
RG-041	Osojski vrh	633	2076	14,7497	45,9239	15.06.2008		2	JN75IW
RG-042	Goli Cirk	630	2066	15,6011	45,8539	15.06.2008		2	JN75TU
RG-043	Jesenov hrib	607	1991	14,8178	45,8028	15.06.2008		2	JN75JT
RG-044	Plešivica	593	1945	15,0036	45,7897	15.06.2008		2	JN75MS
RG-045	Veliki hrib	569	1866	14,8806	45,8894	15.06.2008		2	JN75KV
RG-046	Lisec	565	1853	14,9533	45,8686	15.06.2008		2	JN75LU
RG-047	Ljuban	546	1791	15,1117	45,7433	15.06.2008		2	JN75NR
RG-048	Žužemberški hrib	508	1666	14,9208	45,8133	15.06.2008	01.06.2009	2	JN75LT
RG-049	Golobinjek	461	1512	15,0667	45,8489	15.06.2008	30.11.2015	2	JN75MU
RG-050	Šentviška gora	385	1263	15,5975	45,8847	15.06.2008	01.06.2009	1	JN75TV
RG-051	Izgornik	373	1223	15,2936	45,5103	15.06.2008		1	JN75PM
RG-052	Brinoh	1084	3556	14,6150	45,6522	01.06.2009		4	JN75HP
RG-053	Mačkovec	911	2988	14,5211	45,8386	01.06.2009		4	JN75GU
RG-054	Križna gora	856	2808	14,4583	45,7417	01.06.2009		4	JN75FR
RG-055	Kota 697 (Kuhlarji)	697	2286	14,8939	45,5375	01.06.2009		2	JN75KM
RG-056	Jermanov hrib	688	2257	14,8006	45,7678	01.06.2009		2	JN75JS
RG-057	Limberk	687	2253	14,6728	45,8933	01.06.2009		2	JN75IV
RG-058	Trebni vrh	581	1906	15,0031	45,8933	01.06.2009		2	JN75MV
RG-059	Rdeči kamen	909	2982	14,9689	45,7425	01.12.2015		4	JN75LR
RG-060	Ljubljanski vrh	818	2683	14,2986	45,9311	01.12.2015		4	JN75DW
RG-061	Kačja rida	419	1374	15,1136	45,8311	01.12.2015		2	JN75NT

3.9 Region Reference: TK – Banjščice, Idrijsko hribovje, Kambreško, Brda, Trnovski gozd

Association	Slovenia (S5)
Region	Banjščice, Idrijsko hribovje, Kambreško, Brda, Trnovski gozd (S5/TK-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.9.1 Regional notes

The area is located in western part of the country, on passage between Alpine world of northern part of Slovenia and southern range Karstic - Brkini region. The region consists of three parts; Idrija hills, which connect the Alpine and Dinaric mountain chains, Kambreško (also known as Kanalski kolovrat) on the right riverbank of Soča and northernmost area of Dinaric forest and Trnovski forest on south. On footpaths around Soča River and higher in the mountains, we could find a lot of remains from World War I. Some of them have been renewed in last years and serve as outdoor museums to remind visitors of senseless blood-letting decades ago.

3.9.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
TK-001	Kobariški Stol	1673	5488	13,4539	46,2783	15.06.2008		8	JN66RG
TK-002	Matajur	1641	5383	13,5294	46,2122	15.06.2008		8	JN66SF
TK-003	Mali Golak	1495	4904	13,8644	45,9786	15.06.2008		6	JN65WX
TK-004	Veliki Bukovec	1445	4740	13,8436	45,9975	15.06.2008		6	JN65WX
TK-005	Mrzovec	1407	4616	13,8058	45,9781	15.06.2008		6	JN65VX
TK-006	Praprot	1374	4507	13,8194	45,9483	15.06.2008		6	JN65VW
TK-007	Veliki Modrasovec	1355	4445	13,8506	45,9358	15.06.2008		6	JN65WW
TK-008	Veliki Češevnik	1349	4425	13,8156	46,0125	15.06.2008	01.06.2009	6	JN66VA
TK-009	Suhi vrh	1313	4307	14,0669	45,7983	15.06.2008		6	JN75AT
TK-010	Poldanovec	1299	4261	13,8328	46,0097	15.06.2008	01.06.2009	6	JN66VA
TK-011	Srednja gora	1275	4183	14,0719	45,8711	15.06.2008		6	JN75AU
TK-012	Kuk	1243	4078	13,6197	46,1956	15.06.2008		6	JN66TE
TK-013	Javornik	1241	4071	14,0719	45,8958	15.06.2008		6	JN75AV
TK-014	Mija	1188	3897	13,4794	46,2256	15.06.2008	30.11.2015	4	JN66RF
TK-015	Planinica	1170	3838	13,8847	46,0467	15.06.2008		4	JN66WB
TK-016	Špičasti vrh	1128	3700	13,9978	45,9269	15.06.2008		4	JN65XW
TK-017	Vrhovec	1079	3540	13,9106	46,0636	15.06.2008		4	JN66WB
TK-018	Veliki vrh	1071	3513	13,7800	46,1069	15.06.2008	30.11.2015	4	JN66VC
TK-019	Špik	1069	3507	14,0300	45,9267	15.06.2008		4	JN75AW
TK-020	Bevkov vrh	1051	3448	14,0069	46,0867	15.06.2008		4	JN76AC
TK-021	Sveti Lovrenc (Gora)	1020	3346	14,1672	45,8389	15.06.2008		4	JN75CU
TK-022	Sivka	1008	3307	14,0478	46,0572	15.06.2008		4	JN76AB
TK-023	Goli vrh	962	3156	14,1758	46,0444	15.06.2008		4	JN76CB
TK-024	Marutnik	892	2926	14,0517	46,0089	15.06.2008		4	JN76AA
TK-025	Vrh Sv. Treh Kraljev	884	2900	14,1683	46,0106	15.06.2008		4	JN76CA
TK-026	Kobalove planine	834	2736	14,0047	46,0139	15.06.2008		4	JN76AA
TK-027	Korada	811	2660	13,5608	46,0650	15.06.2008		4	JN66SB
TK-028	Ulovka	801	2627	14,2403	45,9756	15.06.2008		4	JN75CX
TK-029	Skalnica (Sveta Gora)	681	2234	13,6556	45,9992	15.06.2008		2	JN65TX
TK-030	Raskovec	656	2152	14,2572	45,9381	15.06.2008		2	JN75DW
TK-031	Škabrijel	646	2119	13,6778	45,9761	15.06.2008		2	JN65UX

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
TK-032	Sabotin	609	1998	13,6347	45,9883	15.06.2008		2	JN65TX
TK-033	Mrzli vrh	590	1935	13,7278	46,1547	15.06.2008		2	JN66UD
TK-034	Bučenica	510	1673	13,7322	46,1689	15.06.2008		2	JN66UE
TK-035	Jelenk	1108	3635	13,9889	46,0536	01.08.2008		4	JN66XB
TK-036	Veliki Muzec (Gabrovec)	1630	5347	13,4108	46,2889	01.06.2009		8	JN66QG
TK-037	Debeli hrib	1209	3966	14,0344	45,8369	01.06.2009		6	JN75AU
TK-038	Osrednik	866	2841	13,9575	45,9686	01.06.2009		4	JN65XX
TK-039	Globočak	809	2654	13,6617	46,1339	01.06.2009		4	JN66TD
TK-040	Veliki Črmenjak	1353	4438	13,8344	45,9517	01.02.2011		6	JN65WW
TK-041	Šentviška Tura	963	3159	13,9975	45,8097	01.12.2015		4	JN65XT
TK-042	Kovk	962	3156	13,9692	45,8881	01.12.2015		4	JN65XV
TK-043	Jelenk	787	2582	13,6586	46,0578	01.12.2015		2	JN66TB
TK-044	Rojčev vrh	993	3257	13,7711	46,0308	01.12.2015		4	JN66VA
TK-045	Veliki Rogatec	948	3110	14,1186	45,8464	01.12.2015		4	JN75BU
TK-046	Lašček	1072	3517	13,7731	46,0806	01.12.2015		4	JN66VB

3.10 Region Reference: BR – Primorje, Kras, Brkini, Javorniki

Association	Slovenia (S5)
Region	Primorje, Kras, Brkini, Javorniki (S5/BR-xxx)
Region manager	Rado, S58R (s58r@siol.net)

3.10.1 Regional notes

The region embraces areas of Brkini, Kras, Javorniki and Primorje. Brkini is a mountainous world that rises up to 817 metres in altitude and also contains the Valley of Reka River and Karstic world to the north. The area of plateau Kras on southwest part of Slovenia, that reaches to Tržaški zaliv, Vipavska dolina, Brkini, Pivka and Slovene Istria, goes over to the coastal area of Slovenia. Javorniki range finishes on east with its highest peak Snežnik (1796m) and covers the lower northern part of Karstic plateau with forest. On extended Snežnik area frequent occurrence of wolf and bear has been reported lately.

3.10.2 Table of summits

Ref.	Summit Name	ALT(m)	ALT(ft)	Longitude	Latitude	Valid from	Valid to	Score	QTH loc
BR-001	Veliki Snežnik	1796	5892	14,4478	45,5886	15.06.2008		8	JN75FO
BR-002	Travica	1503	4931	14,3967	45,5500	15.06.2008		6	JN75EN
BR-003	Javor	1323	4340	14,3842	45,6114	15.06.2008	01.06.2009	6	JN75EO
BR-004	Dedna gora	1293	4242	14,3781	45,6578	15.06.2008		6	JN75EP
BR-005	Veliki Javornik	1269	4163	14,2950	45,7581	15.06.2008		6	JN75DS
BR-006	Škodovnik	1260	4133	14,4011	45,6758	15.06.2008		6	JN75EQ
BR-007	Strgarija	1254	4114	14,3583	45,6467	15.06.2008		6	JN75EP
BR-008	Lonica	1124	3687	14,2761	45,7258	15.06.2008		4	JN75DR
BR-009	Ulovka	1100	3608	14,3278	45,6342	15.06.2008	01.06.2009	4	JN75DP
BR-010	Razsušica (Glavičorka)	1083	3553	14,0592	45,4939	15.06.2008		4	JN75AL
BR-011	Debela gora	1076	3530	14,3169	45,7050	15.06.2008		4	JN75DQ
BR-012	Slavnik	1028	3372	13,9761	45,5339	15.06.2008		4	JN65XM
BR-013	Velika Vremščica	1027	3369	14,0617	45,6883	15.06.2008		4	JN75AQ
BR-014	Kovnica	901	2956	14,1864	45,4750	15.06.2008		4	JN75CL
BR-015	Golič	890	2919	13,9781	45,4861	15.06.2008	30.11.2015	4	JN65XL
BR-016	Trstenik	837	2746	14,1508	45,4836	15.06.2008		4	JN75BL
BR-017	Dovganov vrh	830	2723	14,1047	45,7003	15.06.2008	01.06.2009	4	JN75BQ
BR-018	Osojnica	821	2693	14,1675	45,6867	15.06.2008		4	JN75CQ
BR-019	Sveti Socerb (Sveti Servul)	817	2680	14,0306	45,6150	15.06.2008		4	JN75AO
BR-020	Ajdovščina	804	2637	13,9908	45,6244	15.06.2008	23.07.2008	4	JN65XO
BR-021	Veliko Gradišče	742	2434	13,9286	45,6400	15.06.2008		2	JN65XP
BR-022	Ter	673	2208	13,9683	45,7564	15.06.2008		2	JN65XS
BR-023	Trstelj	643	2109	13,7039	45,8578	15.06.2008		2	JN65UU
BR-024	Stari tabor	603	1978	13,9222	45,6808	15.06.2008		2	JN65XQ
BR-025	Mali Ovčnjak	574	1883	13,7458	45,8547	15.06.2008	01.06.2009	2	JN65UU
BR-026	Planina	437	1433	13,8972	45,8456	15.06.2008		2	JN65WU
BR-027	Veliki Školj	418	1371	13,8500	45,8531	15.06.2008	01.06.2009	2	JN65WU
BR-028	Poljane	405	1328	13,7400	45,5019	15.06.2008		2	JN65UM
BR-029	Novi Brič	312	1023	13,7422	45,4658	15.06.2008	30.11.2015	1	JN65UL
BR-030	Jastreb	291	954	13,6247	45,7975	15.06.2008	01.06.2009	1	JN65TT
BR-031	Kruličev vrh	1367	4484	14,3792	45,5931	01.06.2009		6	JN75EO
BR-032	Gradišče	791	2595	14,2189	45,6269	01.06.2009		2	JN75CP
BR-033	Tinjan	374	1227	13,8356	45,5614	01.06.2009		1	JN65WN
BR-034	Kaštelir	244	800	13,7811	45,5839	01.06.2009		1	JN65VO
BR-035	Visoč	756	2480	14,3175	45,4831	01.02.2011	31.12.2015	2	JN75DL

