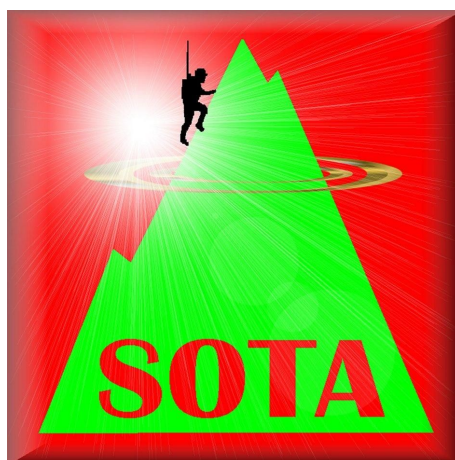


Summits on the Air

BOSNIA AND HERZEGOVINA (E7)

Association Reference Manual



Document Reference	S47.1
Issue number	1.04
Date of issue	1-June-2019
Participation start date	01-May-2010

Authorised	Date: 01-Apr-2010 obo SOTA Management Team
Association Manager	Žaro Kovač - E73DU (e7.sota.am@gmail.com)
Summits-on-the-Air	an original concept by G3WGV and developed with G3CWI

Notice

“Summits on the Air” SOTA and the SOTA logo are trademarks of the Programme. This document is copyright of the Programme. All other trademarks and copyrights referenced herein are acknowledged.

Summits on the Air – ARM for Bosnia-Herzegovina (E7)

1 Change Control	3
2 Association Reference Data	4
2.1 Programme derivation	4
2.2 General information	4
2.3 Rights of way and access issues	5
2.5 Safety considerations	6
2.6 For Foreign HAM's	7
2.7 Awards	7
2.8 SOTA E7 web site	7
2.9 Disclaimer	7
Appendix A Summit Reference Data	A1

Summits on the Air – ARM for Bosnia-Herzegovina (E7)

1 Change Control

DATE	VERSION	DETAILS
01-April-2010.	1.00	First formal issue of this document.
15-May-2010	1.01	New Association manager E73DU Zaro New BO region manager E73DU Zaro Some unnecessary columns at 3.1.2 and 3.2.2 removed
31-January-2018	1.02	Summits positions aligned to 1:50,000 NATO maps. Summit elevations and names brought into agreement with former Yugoslav army 1:25,000 maps. New summits: E7/BO-081 Miljakuša E7/BO-082 Goli Vis E7/BO-083 Papala E7/HA-051 Veliki Oštrikovac E7/HA-052 Crveno Brdo added. Old summits E7/BO-042 E7/BO-044 E7/HA-044 found to be subsidiary, so retired. We have some points changes too: BO-005 points score corrected to 10 BO-006 points score corrected to 10 BO-028 points score corrected to 8 HA-014 points score corrected to 6 AZ definition made consistent with General Rules
September-2018	1.03	Corrected winter bonus minimum elevation Updated text to section 2.1
May-2019	1.04	Reviewed winter bonus minimum elevation. Database setting reduced to 1000m. Points bands reviewed better to reflect spread of summits including those added in this update. Added summits: E7/BO-084 to E7/BO-480 E7/HA-053 to E7/HA-170

Summits on the Air – ARM for Bosnia-Herzegovina (E7)

2 Association Reference Data

Association	Bosnia and Herzegovina (E7)
Starting date	01-May-2010
Regions	Bosnia – BO-XXX Herzegovina – HA -XXX
Association parameters	
Summit operation criteria	Operation must be within 25m vertically of the summit
Band 1, score 1 point	< 650m ASL
Band 2, score 2 points	≥ 650m ASL, < 950m ASL
Band 3, score 4 points	≥ 950m ASL, < 1250m ASL
Band 4, score 6 points	≥ 1250m ASL, < 1550m ASL
Band 5, score 8 points	≥ 1550m ASL, < 1850m ASL
Band 6, score 10 points	≥ 1850m 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	Žaro Kovač (e7.sota.am@gmail.com)

2.1 Programme derivation

When we are to talk about maps we have only maps that are related to traffic. In Bosnia and Herzegovina we do not have an electronic map that is why we are suggesting all visitors/SOTA activators to inform us or Mountaineering society that they are tend to visit our country and to ask for advices or special guide in mountain. All contact data will be published on our web site.

The summit database can only be changed with the acceptance of the SOTA management team. Summits cannot be counted for points until a launch date and an individual reference number has been allocated by the Association Manager and approved by the SOTA Management Team.

2.2 General information

Bosnia and Herzegovina is a country in South-East Europe, on the Balkan Peninsula. Bordered by Croatia to the north, west and south (932 km), Serbia to the east (302 km), and Montenegro to the southeast (225 km). Bosnia and Herzegovina (also: Bosnia-Herzegovina/Bosnia and Herzegovina) is almost landlocked, except for 26 kilometers of Adriatic Sea coastline, centered on the town of Neum. The interior of the country is mountainous centrally and to the south, hilly in the northwest, and flatland in the northeast. Inland is the larger geographic region with a moderate continental climate, marked by hot summers and cold, snowy winters. The southern tip of the country has a Mediterranean climate and plane topography.

The country is mostly mountainous, encompassing the central Dinaric Alps. The country's name comes from the two regions Bosnia and Herzegovina, which have a very vaguely defined border between them. Bosnia occupies the northern areas which are roughly four fifths of the entire country, while Herzegovina occupies the rest in the south part of the country.

The major cities are the capital Sarajevo, Banja Luka in the northwest region known as Krajina, Bijeljina and Tuzla in the northeast, Zenica and Doboј in the central part of Bosnia and Mostar, the capital of Herzegovina.

Summits on the Air – ARM for Bosnia-Herzegovina (E7)

The south part of Bosnia has Mediterranean climate and a great deal of agriculture. Central Bosnia is the most mountainous part of Bosnia featuring predominate mountains Vlašić, Čvrtnica, and Prenj. Eastern Bosnia also features mountains like Trebević, Jahorina, Igman, Bjelašnica and Treskavica. It was here that the 1984 Winter Olympics were held.

The highest hill in Bosnia and Herzegovina is on Maglić mountain (2386) in Foča municipality, than Volujak mountain (2336) in Gacko municipality etc.. In Bosnia and Herzegovina we have about ten mountains with hills over 2000 m, over 50 with that their hills are within 1500-2000 m. etc..

During the period 1992-1995. some of mountains were contained by mines, and some are cleaned after.

Very beautiful mountain in Bosnia region is Treskavica (2086) but still can be a dangerous one (mined area) and we are underlining that you should not go there without special mountain guidance.



Map of Bosnia and Herzegovina

All Regions do have the same point's scheme. Average height of more than 40 qualifying peaks lies 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 must have a topographic prominence of at least 150 m. In 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

In Bosnia and Herzegovina most almost all mountains are very well marked by mountaineers that are climbing there weekly. Usual mark for that purpose is red/white circular. . You could find other color combinations also. Markers you can find on a trees or on a bigger rocks (one that no one can move from that place). On some places you can also 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.

Summits on the Air – ARM for Bosnia-Herzegovina (E7)

Anyhow, you should always take with you a good map of the region you are climbing and good compass too. 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.

It is not suggested to use a car outside of roads, especially if you are to pass through the National park or similar. Pay attention on traffic and other signs (especially MINE). It is always good to stop by to a mountain house to announce that you will be on a hill during the next period (two days, two weeks...).

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

We do not know that peaks we are to candidate for SOTA are prohibited by the land owner. If you cope with that kind of problem please let us (SOTA team from Bosnia and Herzegovina) know about the situation.

Also, it is a good to say "Good day" or "Hello" ("Dobar dan" or "Zdravo") to other people you meet on a mountain.

2.5 Safety considerations

Before you start with your trip, we are suggesting to check weather forecast. For Bosnia and Herzegovina you can find it on following web sites: <http://www.fhmzbih.gov.ba/> and <http://rhmzrs.com/>

Please have on your mind 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.

Additional suggestion:

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!

As it is usual for this (south east part of Europe, during the 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.

It is possible to find a trace, or to meet wild animals (bear, wolf, fox, snakes...) on the mountain. Be careful and have in mind that, usually, they do not attack people. But, if they have young or you accidentally scare them away, then you are in trouble!

In Bosnia and Herzegovina we had some reports that are talking about accidents in the mountains. During the winter season it is usually registered some skiing injury, stuck in avalanche, decrease in snowy pocket or valley...)

Mostly, accidents that are registered on a mountain are caused by inattention, neglect, clothing and other necessary mountain equipment – and usually with a lot of ignorance and sometimes in combination with alcohol THINK ABOUT!!!

Summits on the Air – ARM for Bosnia-Herzegovina (E7)

In case of emergency you should call Emergency centre on phone number 112 and 121, Police on phone number 122 or Ambulance on phone number: 124.

On our Web site you will find a list of Mountain houses with some contact phones and names and data of Mountain Rescue Service.



Please have in your mind that in Bosnia and Herzegovina you need to pay attention on signs for mining area. (mine fields). Also, we are suggesting you to contact us before you start planning your visit to Bosnia.

Please bear in mind that we take no liability for any accident that might happen during your stay at the mountain.

2.6 For Foreign HAM's

Holders of CEPT Licenses are authorized to transmit according to their licenses and IARU Region I Band plan. You should have a copy of your license with you. You should prefix your call sign with "E7". Then you should add "/P".

If you are staying in Bosnia and Herzegovina for a longer period you should contact Communication Regulatory Agency (CRA) – Regulatorna agencija za komunikacije (RAK). All data you can find on following web site: <http://www.cra.ba/>

2.7 Awards

There are no Association-specific awards at the moment. We will make an announcement when we are ready for this activity.

In a mean time you can at official the SOTA web site for worldwide award program scheme.

2.8 SOTA E7 web site

Details about E7 SOTA activities you can find on following web site <http://sota.rs.ba>

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.

Appendix A - Summit Reference Data

A1 Region Reference Bosnia

Association	E7
Region	Bosnia BO
Region Manager	Žaro Kovač, E73DU - e7.sota.am@gmail.com

A1.1 Regional notes

Bosnia (natively Bosna; Cyrillic: Босна) is historically and geographically known as the region that lies mainly in the Dinaric Alps, ranging to the southern borders of the Pannonian plain, with the rivers Sava and Drina marking its northern and eastern borders. The southern, Mediterranean, region of the country is Herzegovina.

The area of Bosnia comprises approximately 41,000 km², and makes up about 80% of the territory of the present-day state of Bosnia and Herzegovina. There are no true borders between the regions in Bosnia and Herzegovina, and, unofficially, Herzegovina is south of the mountain Ivan planina.

The two regions have formed a geopolitical entity since medieval times, and the name Bosnia commonly occurs in historical and geopolitical senses as generally referring to both regions (Bosnia and Herzegovina). The official use of the name including both regions started only in the late period of Ottoman-rule

A1.2 Table of summits

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-001	Maglić	2386	7828	18.7330	43.2811	01/05/2010	28/02/2019	10
E7/BO-002	Ločika	2107	6912	17.7433	43.9387	01/05/2010		10
E7/BO-003	Bjelašnica	2066	6778	18.2567	43.7036	01/05/2010		10
E7/BO-004	Krvavac	2062	6765	18.1665	43.6925	01/05/2010		10
E7/BO-005	Velika Lelija	2032	6666	18.4873	43.4228	01/05/2010		10
E7/BO-006	Bergoč	2014	6607	18.5677	43.3545	01/05/2010		10
E7/BO-007	Drhtar	1970	6463	18.4329	43.3789	01/05/2010		10
E7/BO-008	Hranisava	1964	6443	18.1424	43.7341	01/05/2010		10
E7/BO-009	Velika Klekovača	1962	6437	16.5089	44.4302	01/05/2010		10
E7/BO-010	Paljenik	1933	6341	17.6364	44.2927	01/05/2010		10
E7/BO-011	Šćit	1950	6397	17.8112	43.9191	01/05/2010		10
E7/BO-012	Vito	1950	6397	18.2280	43.6050	01/05/2010		10
E7/BO-013	Matorac	1937	6354	17.8495	43.9262	01/05/2010		10
E7/BO-014	Vitreuša	1919	6295	17.8134	43.8889	01/05/2010		10
E7/BO-015	Sjenište	1910	6266	18.6140	43.6931	01/05/2010		10
E7/BO-016	Obalj	1896	6220	18.1971	43.6465	01/05/2010		10
E7/BO-017	Veliki Šator	1873	6145	16.5894	44.1564	01/05/2010		10

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-018	Lovnica	1857	6092	18.1668	43.6441	01/05/2010		10
E7/BO-019	Velika Košuta	1872	6141	18.6217	43.3839	01/05/2010		10
E7/BO-020	Babina Greda	1860	6102	16.6205	44.1713	01/05/2010		10
E7/BO-021	Velika Osječnica	1795	5889	16.2550	44.5192	01/05/2010		8
E7/BO-022	Vrana	1758	5767	17.3208	43.9916	01/05/2010		8
E7/BO-023	Lisin	1742	5715	17.9829	43.7676	01/05/2010		8
E7/BO-024	Čador	1705	5593	17.9236	43.8116	01/05/2010		8
E7/BO-025	Hojta	1672	5485	18.3048	43.6688	01/05/2010		8
E7/BO-026	Veliki Lupoglav	1652	5419	18.6553	43.8551	01/05/2010		8
E7/BO-027	Trebević	1629	5344	18.4604	43.8183	01/05/2010		8
E7/BO-028	Crni Vrh	1605	5265	16.5265	44.6005	01/05/2010		8
E7/BO-029	Mala Plazenica	1561	5121	17.2775	44.0092	01/05/2010		8
E7/BO-030	Bukovik	1533	5029	18.4502	43.9335	01/05/2010		6
E7/BO-031	Velika Šuljaga	1532	5026	17.3269	44.0281	01/05/2010		6
E7/BO-032	Crni Vrh	1504	4934	18.2853	43.7628	01/05/2010		6
E7/BO-033	Kmur	1508	4947	18.7130	43.4751	01/05/2010		6
E7/BO-034	Stolac	1520	4986	18.7531	43.6394	01/05/2010		6
E7/BO-035	Karasanovina	1472	4829	18.2871	44.1286	01/05/2010		6
E7/BO-036	Dernek	1465	4806	18.3805	44.0327	01/05/2010		6
E7/BO-037	Lisina	1468	4816	17.0415	44.3977	01/05/2010		6
E7/BO-038	Stojna Stijena	1449	4753	18.4632	43.9731	01/05/2010		6
E7/BO-039	Inač	1440	4724	17.9942	43.8742	01/05/2010		6
E7/BO-040	Kapak	1411	4629	17.8036	44.2943	01/05/2010		6
E7/BO-041	Kolunsko Brdo	1403	4603	18.6458	43.5958	01/05/2010		6
E7/BO-042	Miljakuša	1378	4520	16.5890	44.4814	01/05/2010	31/01/2018	6
E7/BO-043	Veliko Brdo	1350	4429	17.0824	44.3435	01/05/2010		6
E7/BO-044	Cemernica	1338	4393	17.2282	44.5169	01/05/2010	31/01/2018	6
E7/BO-045	Ilijina Greda	1301	4268	16.4430	44.6323	01/05/2010		6
E7/BO-046	Kula	1304	4278	19.3322	43.8553	01/05/2010		6
E7/BO-047	Vranovina	1270	4166	18.9367	43.7222	01/05/2010		6
E7/BO-048	Budoželj	1254	4114	18.3144	44.0782	01/05/2010		6
E7/BO-049	Motka	1254	4114	18.3918	43.9504	01/05/2010		6
E7/BO-050	Golo Brdo	1246	4087	18.2487	43.8153	01/05/2010		4
E7/BO-051	Selačka Planina	1240	4068	18.3728	44.0692	01/05/2010		4
E7/BO-052	Zmijina Glava	1168	3832	18.5102	43.8400	01/05/2010		4
E7/BO-053	Ljutoč	1168	3832	16.0421	44.6762	01/05/2010		4
E7/BO-054	Mašica	1111	3645	18.1236	44.3153	01/05/2010		4

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-055	Vis	1097	3599	18.1176	43.8896	01/05/2010		4
E7/BO-056	Velika Runjavica	1078	3536	17.6057	44.5833	01/05/2010		4
E7/BO-057	Bandera - Javorje	1207	3959	18.6380	44.2978	01/05/2010		4
E7/BO-058	Otomalj	1054	3458	17.1763	44.3377	01/05/2010		4
E7/BO-059	Pješevica	990	3248	16.8661	44.6408	01/05/2010		4
E7/BO-060	Grčka Gradina	999	3277	16.9549	44.6187	01/05/2010		4
E7/BO-061	Lisina	977	3205	16.9774	44.9710	01/05/2010		4
E7/BO-062	Velika Ostravica	918	3011	18.2334	44.6284	01/05/2010		2
E7/BO-063	Kraljica	882	2893	18.2820	44.5898	01/05/2010		2
E7/BO-064	Orugla	882	2893	17.0983	44.4076	01/05/2010		2
E7/BO-065	Crna	852	2795	17.9276	44.1216	01/05/2010		2
E7/BO-066	Hum	816	2677	18.3865	43.8725	01/05/2010		2
E7/BO-067	Mrakovica	804	2637	16.9091	45.0138	01/05/2010		2
E7/BO-068	Velika Gomila	797	2614	16.0533	44.9219	01/05/2010		2
E7/BO-069	Gostilj	773	2536	18.1991	44.6602	01/05/2010		2
E7/BO-070	Crni Vrh	732	2401	17.9832	44.5644	01/05/2010		2
E7/BO-071	Vis	692	2270	18.2794	44.7622	01/05/2010		2
E7/BO-072	Palića Vis	665	2181	18.2667	44.8117	01/05/2010		2
E7/BO-073	Motajica Gradina	652	2139	17.6627	45.0927	01/05/2010		2
E7/BO-074	Blizna	645	2116	18.1914	44.4923	01/05/2010		1
E7/BO-075	Gig	646	2119	17.0308	45.0178	01/05/2010		1
E7/BO-076	Duga Njiva	620	2034	18.2235	44.8538	01/05/2010		1
E7/BO-077	Dovište	595	1952	18.4504	44.6472	01/05/2010		1
E7/BO-078	Svinjar	594	1948	17.6703	44.7919	01/05/2010		1
E7/BO-079	Hotilj	518	1699	18.3942	44.6565	01/05/2010		1
E7/BO-080	Kondžilo	520	1706	17.8891	44.5307	01/05/2010		1
E7/BO-081	Miljakuša	1379	4524	16.5957	44.4772	01/02/2018		6
E7/BO-082	Goli Vis	1339	4393	17.2131	44.5219	01/02/2018		6
E7/BO-083	Papala	1029	3375	18.6449	44.2532	01/02/2018		4
E7/BO-084	Dernjačišta	2238	7342	19.0858	43.3204	01/06/2019		10
E7/BO-085	Lica	2147	7043	18.6651	43.2844	01/06/2019		10
E7/BO-086	Nadkrstac	2110	6922	17.7161	43.9563	01/06/2019		10
E7/BO-087	Đokin toranj	2086	6843	18.3462	43.5959	01/06/2019		10
E7/BO-088	Kozje Strane	2013	6604	18.5751	43.3604	01/06/2019		10
E7/BO-089	Velika Radovina	1992	6535	19.0349	43.3075	01/06/2019		10
E7/BO-090	Kalelija	1977	6486	18.5225	43.3722	01/06/2019		10
E7/BO-091	Džamija	1967	6453	18.1896	43.5798	01/06/2019		10

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-092	Visoka Glavica	1967	6453	18.4896	43.3924	01/06/2019		10
E7/BO-093	Ledenice	1964	6443	17.7011	43.9297	01/06/2019		10
E7/BO-094	Idovac	1956	6417	17.4494	43.8672	01/06/2019		10
E7/BO-095	Vlaška Gromila	1919	6295	17.6666	44.2895	01/06/2019		10
E7/BO-096	Veliki Vitorog	1906	6253	17.0436	44.1195	01/06/2019		10
E7/BO-097	Veliko Pleće	1874	6148	18.6269	43.3094	01/06/2019		10
E7/BO-098	Uglješin Vrh	1859	6099	18.6003	43.3236	01/06/2019		10
E7/BO-099	Sića	1805	5921	18.7303	43.3186	01/06/2019		8
E7/BO-100	Treskavac	1803	5915	18.6440	43.3753	01/06/2019		8
E7/BO-101	Planik	1796	5892	18.6097	43.3671	01/06/2019		8
E7/BO-102	Glatko	1791	5875	18.2455	43.5652	01/06/2019		8
E7/BO-103	Crni Vrh	1788	5866	18.4855	43.7190	01/06/2019		8
E7/BO-104	Ščit	1781	5843	17.7886	44.0202	01/06/2019		8
E7/BO-105	Javorje	1778	5833	18.4605	43.3448	01/06/2019		8
E7/BO-106	Puzim	1776	5826	18.2711	43.5922	01/06/2019		8
E7/BO-107	Pleće	1767	5797	18.6524	43.3343	01/06/2019		8
E7/BO-108	Demirovac	1765	5790	17.2710	44.0423	01/06/2019		8
E7/BO-109	Borovac	1750	5741	18.7138	43.6735	01/06/2019		8
E7/BO-110	Ljuta Greda	1739	5705	17.6585	44.3345	01/06/2019		8
E7/BO-111	Pliješ	1717	5633	18.8128	43.4174	01/06/2019		8
E7/BO-112	Tisov Vrh	1707	5600	16.4969	44.3708	01/06/2019		8
E7/BO-113	Boščija Glava	1700	5577	18.6148	43.3371	01/06/2019		8
E7/BO-114	Veliki Stolac	1675	5495	19.2853	43.9136	01/06/2019		8
E7/BO-115	Bundina Kosa	1675	5495	16.6992	44.1063	01/06/2019		8
E7/BO-116	Kacelj	1674	5492	18.6931	43.6589	01/06/2019		8
E7/BO-117	Veliki Vrh	1654	5426	16.2244	44.2855	01/06/2019		8
E7/BO-118	Veliki Bat	1654	5426	16.4137	44.2408	01/06/2019		8
E7/BO-119	Gola Kosa	1651	5416	16.7512	44.2963	01/06/2019		8
E7/BO-120	Smiljevac	1647	5403	16.9957	44.1930	01/06/2019		8
E7/BO-121	Skale	1631	5351	16.8844	44.1858	01/06/2019		8
E7/BO-122	Vis	1628	5341	17.5189	44.2934	01/06/2019		8
E7/BO-123	Velika Zeljarica	1622	5321	16.2894	44.4859	01/06/2019		8
E7/BO-124	Pliješ	1606	5269	18.5994	43.4349	01/06/2019		8
E7/BO-125	Tetrebina	1606	5269	17.7901	43.8354	01/06/2019		8
E7/BO-126	Pleševac	1604	5262	18.0436	43.7165	01/06/2019		8
E7/BO-127	Kurozeb	1604	5262	16.8861	44.2241	01/06/2019		8
E7/BO-128	Kurljaj	1579	5180	17.1523	43.9786	01/06/2019		8

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-129	Veliki Siver	1567	5141	17.3942	43.9315	01/06/2019		8
E7/BO-130	Jastrebnjak	1567	5141	16.9439	44.2015	01/06/2019		8
E7/BO-131	Sjenokošić	1565	5134	17.2786	44.1206	01/06/2019		8
E7/BO-132	Vrsa	1556	5104	18.1064	43.5833	01/06/2019		8
E7/BO-133	Brdo	1544	5065	17.4267	43.8948	01/06/2019		6
E7/BO-134	Hamzin Vrh	1543	5062	17.0141	44.0569	01/06/2019		6
E7/BO-135	Crijemušnjak	1542	5059	16.2662	44.2676	01/06/2019		6
E7/BO-136	Veliki Žep	1536	5039	19.0295	44.0629	01/06/2019		6
E7/BO-137	Oglavić	1536	5039	17.4812	43.9164	01/06/2019		6
E7/BO-138	Kalin	1530	5019	17.5324	44.0984	01/06/2019		6
E7/BO-139	Visočica	1528	5013	17.9848	43.8343	01/06/2019		6
E7/BO-140	Oštri Rat	1525	5003	18.6015	43.6130	01/06/2019		6
E7/BO-141	Mrčin Planina	1523	4996	18.6068	43.4156	01/06/2019		6
E7/BO-142	Crni Vrh	1522	4993	17.3078	43.9454	01/06/2019		6
E7/BO-143	Orlov Kamen	1517	4977	19.1725	44.0096	01/06/2019		6
E7/BO-144	Javorova Kosa	1517	4977	16.6836	44.2820	01/06/2019		6
E7/BO-145	crbi vrh	1517	4977	18.1561	43.5426	01/06/2019		6
E7/BO-146	Rasoje	1514	4967	17.3217	44.0822	01/06/2019		6
E7/BO-147	Kamenjaš	1510	4954	17.5321	44.1657	01/06/2019		6
E7/BO-148	Vučkovac	1504	4934	17.1843	44.0788	01/06/2019		6
E7/BO-149	Crni Vrh	1502	4927	18.5399	43.9183	01/06/2019		6
E7/BO-150	Ivica	1496	4908	19.1773	43.7879	01/06/2019		6
E7/BO-151	Ogledala	1493	4898	17.3369	43.9410	01/06/2019		6
E7/BO-152	Javorovo Brdo	1491	4891	19.1696	43.6286	01/06/2019		6
E7/BO-153	Vrhovi	1488	4881	18.8358	43.3864	01/06/2019		6
E7/BO-154	Ćuleglava	1487	4878	16.8351	44.2496	01/06/2019		6
E7/BO-155	Vjetrenik	1485	4872	18.7314	43.3994	01/06/2019		6
E7/BO-156	Mali Dimitor	1483	4865	16.9205	44.4080	01/06/2019		6
E7/BO-157	Javornjača	1480	4855	16.3387	44.7181	01/06/2019		6
E7/BO-158	Vitorog	1478	4849	17.4066	44.3634	01/06/2019		6
E7/BO-159	Kurešovac	1472	4829	16.5520	44.5883	01/06/2019		6
E7/BO-160	Bobijski Vrh	1465	4806	16.6843	44.4164	01/06/2019		6
E7/BO-161	Jezero	1459	4786	18.2153	44.1907	01/06/2019		6
E7/BO-162	Špija	1457	4780	16.4954	44.1770	01/06/2019		6
E7/BO-163	Velika Javornjača	1456	4776	16.5019	44.6354	01/06/2019		6
E7/BO-164	Vražić	1456	4776	19.1509	43.5679	01/06/2019		6
E7/BO-165	Brezovača	1453	4767	17.6338	44.0250	01/06/2019		6

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-166	Ozren	1453	4767	18.5111	43.9725	01/06/2019		6
E7/BO-167	Stigalj	1451	4760	17.8437	43.6356	01/06/2019		6
E7/BO-168	Siljevno Brdo	1450	4757	18.6602	43.4544	01/06/2019		6
E7/BO-169	Oštrikovac	1450	4757	18.3972	43.5162	01/06/2019		6
E7/BO-170	Igrišta	1448	4750	18.5456	43.6534	01/06/2019		6
E7/BO-171	Humska Gradina	1446	4744	17.5674	44.0444	01/06/2019		6
E7/BO-172	Nabojna	1445	4740	18.8456	43.4440	01/06/2019		6
E7/BO-173	Javorova Kosa	1444	4737	16.3304	44.4829	01/06/2019		6
E7/BO-174	Ravna Gora	1442	4730	17.2487	44.2402	01/06/2019		6
E7/BO-175	Petrovačka Greda	1438	4717	19.1302	44.0493	01/06/2019		6
E7/BO-176	Kolo	1434	4704	16.5771	44.3421	01/06/2019		6
E7/BO-177	Studenašnja	1430	4691	17.7422	44.3517	01/06/2019		6
E7/BO-178	Golinac	1430	4691	17.5578	43.8616	01/06/2019		6
E7/BO-179	Crni Vrh	1429	4688	16.5656	44.4322	01/06/2019		6
E7/BO-180	Jelovac	1426	4678	18.6794	43.3102	01/06/2019		6
E7/BO-181	Gušterica	1425	4675	18.2008	43.5110	01/06/2019		6
E7/BO-182	Bezdanica	1424	4671	18.9839	43.9855	01/06/2019		6
E7/BO-183	Bandera	1423	4668	17.9341	44.0094	01/06/2019		6
E7/BO-184	Rakića Kosa	1411	4629	16.3816	44.4825	01/06/2019		6
E7/BO-185	Kraulica	1409	4622	17.5405	43.8850	01/06/2019		6
E7/BO-186	Crni Vrh	1406	4612	18.7627	43.7245	01/06/2019		6
E7/BO-187	Veliko Igrište	1405	4609	18.9076	44.1369	01/06/2019		6
E7/BO-188	Mihajlovac	1402	4599	17.6149	44.4989	01/06/2019		6
E7/BO-189	Oštra Glava	1395	4576	18.6764	43.4064	01/06/2019		6
E7/BO-190	Snježnica	1390	4560	17.9572	43.7308	01/06/2019		6
E7/BO-191	Bobija	1390	4560	16.6475	44.4305	01/06/2019		6
E7/BO-192	Ogorelača	1390	4560	19.0740	44.0611	01/06/2019		6
E7/BO-193	Resića Varda	1388	4553	19.3945	43.6599	01/06/2019		6
E7/BO-194	Razvršje	1388	4553	16.7810	44.4661	01/06/2019		6
E7/BO-195	Oštrelj	1388	4553	16.4152	44.4762	01/06/2019		6
E7/BO-196	Bandjerka	1382	4534	18.4620	43.6176	01/06/2019		6
E7/BO-197	Vijogor	1381	4530	19.1206	43.6455	01/06/2019		6
E7/BO-198	Veliki Vrh	1379	4524	16.5678	44.3617	01/06/2019		6
E7/BO-199	Crni Vrh	1378	4520	16.3652	44.7115	01/06/2019		6
E7/BO-200	Slime	1376	4514	17.6242	43.8589	01/06/2019		6
E7/BO-201	Lisina	1376	4514	16.7486	44.3666	01/06/2019		6
E7/BO-202	Oštri	1370	4494	17.8815	44.0354	01/06/2019		6

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-203	Ravna Gora	1368	4488	17.4940	44.2256	01/06/2019		6
E7/BO-204	Ravno Javorje	1367	4484	18.1875	44.2210	01/06/2019		6
E7/BO-205	Čelinska Planina	1360	4461	17.7750	43.7884	01/06/2019		6
E7/BO-206	Murčenski Vrh	1360	4461	18.5149	43.6141	01/06/2019		6
E7/BO-207	Velika Manjača	1359	4458	17.8870	44.4161	01/06/2019		6
E7/BO-208	Veliki Tmor	1356	4448	19.0941	43.8233	01/06/2019		6
E7/BO-209	Crni Vrh	1356	4448	15.7832	44.7877	01/06/2019		6
E7/BO-210	Ukalj	1347	4419	17.4536	44.2826	01/06/2019		6
E7/BO-211	Drecun	1344	4409	18.8514	43.7340	01/06/2019		6
E7/BO-212	Jelovo Brdo	1343	4406	18.4485	44.1435	01/06/2019		6
E7/BO-213	Veliki Đulet	1341	4399	17.0491	44.1856	01/06/2019		6
E7/BO-214	Vijenac	1341	4399	18.2502	43.4431	01/06/2019		6
E7/BO-215	Tikvina	1339	4393	17.6059	44.0004	01/06/2019		6
E7/BO-216	Palašnica	1330	4363	17.8961	44.3883	01/06/2019		6
E7/BO-217	Smiljevica	1328	4356	17.4363	44.2895	01/06/2019		6
E7/BO-218	Konjuh	1326	4350	18.5456	44.3016	01/06/2019		6
E7/BO-219	Civči Brdo	1324	4343	19.0868	43.5762	01/06/2019		6
E7/BO-220	Hamuša	1321	4333	17.4003	44.2461	01/06/2019		6
E7/BO-221	Križevac	1319	4327	18.8235	43.7047	01/06/2019		6
E7/BO-222	Velika Čiluša	1317	4320	18.8788	43.9767	01/06/2019		6
E7/BO-223	Debelo Brdo	1317	4320	18.8146	44.1733	01/06/2019		6
E7/BO-224	Jasle	1315	4314	17.7689	43.7248	01/06/2019		6
E7/BO-225	Tmor	1315	4314	18.0527	43.8154	01/06/2019		6
E7/BO-226	Kljenovac	1313	4307	18.7854	44.1901	01/06/2019		6
E7/BO-227	Božur	1312	4304	18.5499	43.5678	01/06/2019		6
E7/BO-228	Bijela Stijena	1310	4297	18.7743	44.0875	01/06/2019		6
E7/BO-229	Crni Vrh	1308	4291	19.0071	43.5565	01/06/2019		6
E7/BO-230	Goli Vrh	1306	4284	18.8876	43.5760	01/06/2019		6
E7/BO-231	Tvrtkovac	1305	4281	18.0756	44.2899	01/06/2019		6
E7/BO-232	Igrišta	1303	4274	18.2707	44.2212	01/06/2019		6
E7/BO-233	Glasjenica	1301	4268	18.5835	43.5652	01/06/2019		6
E7/BO-234	Tajan	1297	4255	18.1904	44.2886	01/06/2019		6
E7/BO-235	Vihorac	1297	4255	17.5884	44.1142	01/06/2019		6
E7/BO-236	Radovan Jelika	1290	4232	18.3516	44.2931	01/06/2019		6
E7/BO-237	Viševina	1288	4225	18.9818	43.3945	01/06/2019		6
E7/BO-238	Kuštravica	1285	4215	18.8310	44.0261	01/06/2019		6
E7/BO-239	Hum	1280	4199	17.9831	44.0974	01/06/2019		6

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-240	Tičja Glava	1280	4199	17.4164	43.9470	01/06/2019		6
E7/BO-241	Ježica	1276	4186	17.4299	44.5140	01/06/2019		6
E7/BO-242	Često Borje	1275	4183	18.5875	44.1932	01/06/2019		6
E7/BO-243	Trešnjevački Vrh	1274	4179	18.9243	44.1029	01/06/2019		6
E7/BO-244	Krst	1270	4166	18.3653	44.1880	01/06/2019		6
E7/BO-245	Velika Metla	1267	4156	16.2897	44.3515	01/06/2019		6
E7/BO-246	Gorica	1267	4156	17.1894	44.3073	01/06/2019		6
E7/BO-247	Ježevac	1262	4140	18.5364	44.2260	01/06/2019		6
E7/BO-248	Okolišta	1260	4133	19.0733	43.6028	01/06/2019		6
E7/BO-249	Crni Vrh	1259	4130	16.9787	44.3757	01/06/2019		6
E7/BO-250	Jasikovica	1253	4110	17.9884	43.9456	01/06/2019		6
E7/BO-251	Stari Vis	1251	4104	17.2393	44.5304	01/06/2019		6
E7/BO-252	Veliki Kamen	1246	4087	18.3167	44.1149	01/06/2019		4
E7/BO-253	Ljutica	1238	4061	19.2725	44.0114	01/06/2019		4
E7/BO-254	Velika Manjača	1236	4055	17.0562	44.5676	01/06/2019		4
E7/BO-255	Kicelj	1235	4051	17.6249	44.2007	01/06/2019		4
E7/BO-256	Hotka	1231	4038	18.7184	43.5862	01/06/2019		4
E7/BO-257	Suvi Vrh	1231	4038	16.3602	44.6149	01/06/2019		4
E7/BO-258	Kape	1230	4035	17.5171	44.4483	01/06/2019		4
E7/BO-259	Veliki Mednik	1229	4032	19.0875	43.8747	01/06/2019		4
E7/BO-260	Šaran	1225	4019	19.0980	43.7840	01/06/2019		4
E7/BO-261	Veliki Rujnik	1222	4009	19.1131	43.8619	01/06/2019		4
E7/BO-262	Pleca	1221	4005	19.2393	43.7190	01/06/2019		4
E7/BO-263	Pogladin	1221	4005	18.4805	44.0224	01/06/2019		4
E7/BO-264	Tisovac	1220	4002	17.0241	44.5289	01/06/2019		4
E7/BO-265	Lisina	1219	3999	19.0640	44.1090	01/06/2019		4
E7/BO-266	Zlataja	1217	3992	18.8734	43.5208	01/06/2019		4
E7/BO-267	Prizren	1216	3989	19.2795	43.6929	01/06/2019		4
E7/BO-268	Čiburov Breg	1210	3969	18.0577	43.8508	01/06/2019		4
E7/BO-269	Trovrh	1210	3969	18.9952	43.7177	01/06/2019		4
E7/BO-270	Trovrh	1209	3966	16.0741	44.7849	01/06/2019		4
E7/BO-271	Gostun	1207	3959	19.0911	43.6704	01/06/2019		4
E7/BO-272	Teševsko Brdo	1204	3950	18.1998	44.1383	01/06/2019		4
E7/BO-273	Hum	1200	3937	18.1146	43.5338	01/06/2019		4
E7/BO-274	Kotlarski Vrh	1199	3933	16.0492	44.7366	01/06/2019		4
E7/BO-275	Bat	1198	3930	16.3991	44.1934	01/06/2019		4
E7/BO-276	Vršeljak	1197	3927	16.1269	44.6430	01/06/2019		4

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-277	Bratilo	1196	3923	18.7260	44.2187	01/06/2019		4
E7/BO-278	Hum	1195	3920	18.2298	43.4992	01/06/2019		4
E7/BO-279	Lakin Vrh	1193	3914	16.1398	44.5785	01/06/2019		4
E7/BO-280	Palež	1193	3914	18.6997	44.1027	01/06/2019		4
E7/BO-281	Kikić	1193	3914	17.8171	44.3909	01/06/2019		4
E7/BO-282	Gradina	1191	3907	18.6302	43.8044	01/06/2019		4
E7/BO-283	Božika	1175	3854	18.6165	44.3426	01/06/2019		4
E7/BO-284	Pušine	1174	3851	17.5725	43.8126	01/06/2019		4
E7/BO-285	Tisovac	1173	3848	17.2304	44.5769	01/06/2019		4
E7/BO-286	Veliko Brdo	1168	3832	18.4731	44.1897	01/06/2019		4
E7/BO-287	Paklenik	1166	3825	18.9630	43.9109	01/06/2019		4
E7/BO-288	Božurevac	1165	3822	19.2034	43.6566	01/06/2019		4
E7/BO-289	Hum	1162	3812	17.3093	44.3150	01/06/2019		4
E7/BO-290	Crni Vrh	1158	3799	18.6063	43.8989	01/06/2019		4
E7/BO-291	Klečka Stijena	1154	3786	17.7125	43.7631	01/06/2019		4
E7/BO-292	Banjački Vrh	1152	3779	16.4857	44.5355	01/06/2019		4
E7/BO-293	Ilinska Njivica	1152	3779	17.8306	44.3714	01/06/2019		4
E7/BO-294	Dujanovac	1151	3776	16.5458	44.6417	01/06/2019		4
E7/BO-295	Popova Glava	1150	3772	17.7292	43.7712	01/06/2019		4
E7/BO-296	Ormanj	1144	3753	18.1585	43.8074	01/06/2019		4
E7/BO-297	Strug	1144	3753	18.3925	43.6812	01/06/2019		4
E7/BO-298	Obljaj	1143	3750	16.7501	44.1809	01/06/2019		4
E7/BO-299	Bukova Ravan	1138	3733	17.2260	44.2937	01/06/2019		4
E7/BO-300	Tipsov Vrh	1135	3723	16.1117	44.7415	01/06/2019		4
E7/BO-301	Kukor	1134	3720	18.5614	43.8563	01/06/2019		4
E7/BO-302	Vrščić	1131	3710	16.2323	44.4177	01/06/2019		4
E7/BO-303	Ljetak	1128	3700	18.2610	44.3469	01/06/2019		4
E7/BO-304	Suva Gora	1127	3697	19.3387	43.7418	01/06/2019		4
E7/BO-305	Veliki Jasen	1126	3694	18.7147	44.0572	01/06/2019		4
E7/BO-306	Vis	1123	3684	17.0296	44.4491	01/06/2019		4
E7/BO-307	Botanj	1118	3667	18.2508	44.2932	01/06/2019		4
E7/BO-308	Cilj	1117	3664	16.1426	44.6853	01/06/2019		4
E7/BO-309	Sjenica	1113	3651	16.1989	44.4470	01/06/2019		4
E7/BO-310	Sokolina	1113	3651	17.7972	44.4180	01/06/2019		4
E7/BO-311	Paline	1110	3641	17.9658	44.2999	01/06/2019		4
E7/BO-312	Vlahinja	1108	3635	19.1390	43.7429	01/06/2019		4
E7/BO-313	Velika Glava	1107	3631	18.5076	44.1821	01/06/2019		4

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-314	Crni Vrh	1105	3625	18.8902	43.8660	01/06/2019		4
E7/BO-315	Palež	1104	3622	16.7009	44.5023	01/06/2019		4
E7/BO-316	Bukovac	1103	3618	18.7119	43.7946	01/06/2019		4
E7/BO-317	Vihra	1102	3615	19.3141	43.6903	01/06/2019		4
E7/BO-318	Krstati Vrh	1100	3608	16.4582	44.5458	01/06/2019		4
E7/BO-319	Urljaj	1099	3605	17.6058	44.5326	01/06/2019		4
E7/BO-320	Javorak	1098	3602	19.4738	44.0422	01/06/2019		4
E7/BO-321	Kik	1091	3579	16.9889	44.5397	01/06/2019		4
E7/BO-322	Lunja Glava	1084	3556	16.9817	44.2506	01/06/2019		4
E7/BO-323	Tavnica	1072	3517	19.4488	43.7148	01/06/2019		4
E7/BO-324	Velika Sikira	1070	3510	19.0249	44.1373	01/06/2019		4
E7/BO-325	Marića Vrh	1067	3500	16.8946	44.6023	01/06/2019		4
E7/BO-326	Prijedel	1062	3484	18.7722	43.3739	01/06/2019		4
E7/BO-327	Bandijerka	1060	3477	18.7684	44.2848	01/06/2019		4
E7/BO-328	Vis	1057	3467	18.3823	44.2272	01/06/2019		4
E7/BO-329	Kica	1053	3454	17.8954	44.2748	01/06/2019		4
E7/BO-330	Velika Oštra	1052	3451	18.0476	43.5659	01/06/2019		4
E7/BO-331	Hum	1052	3451	18.1007	43.5535	01/06/2019		4
E7/BO-332	Velika Bobija	1048	3438	16.4746	44.6839	01/06/2019		4
E7/BO-333	Gradina	1046	3431	19.0273	43.6454	01/06/2019		4
E7/BO-334	Crni Vrh	1046	3431	16.8775	44.5853	01/06/2019		4
E7/BO-335	Čolan	1044	3425	18.0008	44.2168	01/06/2019		4
E7/BO-336	Udrč	1042	3418	19.0493	44.2821	01/06/2019		4
E7/BO-337	Lagum	1040	3412	18.8741	43.6341	01/06/2019		4
E7/BO-338	Prevoja	1038	3405	16.9755	44.5897	01/06/2019		4
E7/BO-339	Borački Komin	1038	3405	17.6248	44.5616	01/06/2019		4
E7/BO-340	Osojski Vrh	1034	3392	16.8031	44.3825	01/06/2019		4
E7/BO-341	Vjetrenik	1032	3385	19.2495	43.6634	01/06/2019		4
E7/BO-342	Ježevac	1032	3385	16.4071	44.5626	01/06/2019		4
E7/BO-343	Višešnik	1032	3385	19.2037	43.9255	01/06/2019		4
E7/BO-344	Komić	1031	3382	19.0531	44.1212	01/06/2019		4
E7/BO-345	Kuk	1030	3379	16.8989	44.4964	01/06/2019		4
E7/BO-346	Bukove Glave	1030	3379	17.9933	43.6135	01/06/2019		4
E7/BO-347	Ćeten	1030	3379	19.4305	43.7077	01/06/2019		4
E7/BO-348	Šumeri	1029	3375	17.3518	44.5543	01/06/2019		4
E7/BO-349	Hrašće	1029	3375	18.0212	44.3171	01/06/2019		4
E7/BO-350	Tjemenik	1026	3366	18.7490	43.5299	01/06/2019		4

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-351	Rajan	1023	3356	17.7315	43.7382	01/06/2019		4
E7/BO-352	Ravno Brdo	1019	3343	18.7887	44.3486	01/06/2019		4
E7/BO-353	Koštica	1019	3343	19.0167	43.8509	01/06/2019		4
E7/BO-354	Veliki Divič	1013	3323	16.8136	44.6449	01/06/2019		4
E7/BO-355	Debelo Brdo	1013	3323	19.0360	43.8292	01/06/2019		4
E7/BO-356	Goleš	1011	3316	19.4742	43.6757	01/06/2019		4
E7/BO-357	Gradac	1011	3316	17.8149	43.6641	01/06/2019		4
E7/BO-358	Pliješ	1011	3316	19.1152	43.7068	01/06/2019		4
E7/BO-359	Čepa	1009	3310	18.0694	43.5767	01/06/2019		4
E7/BO-360	Jelik	1006	3300	17.2530	44.3831	01/06/2019		4
E7/BO-361	Oštri Vis	1003	3290	17.7284	44.4626	01/06/2019		4
E7/BO-362	Jelovka	1002	3287	17.5494	44.5904	01/06/2019		4
E7/BO-363	Prdeljica	1002	3287	17.5046	44.6161	01/06/2019		4
E7/BO-364	Oštri Vrh	1000	3280	19.2266	43.9358	01/06/2019		4
E7/BO-365	Brdo	999	3277	17.2659	44.2956	01/06/2019		4
E7/BO-366	Volujak	998	3274	18.1021	43.8711	01/06/2019		4
E7/BO-367	Javor	998	3274	18.7232	43.5200	01/06/2019		4
E7/BO-368	Birač	998	3274	19.0119	44.1460	01/06/2019		4
E7/BO-369	Kičeva	975	3198	18.0865	44.1652	01/06/2019		4
E7/BO-370	Stogić	973	3192	18.1430	43.9353	01/06/2019		4
E7/BO-371	Bačkovac	972	3188	18.8674	44.2736	01/06/2019		4
E7/BO-372	Gradina	969	3179	17.7191	44.1636	01/06/2019		4
E7/BO-373	Baba	964	3162	18.9377	43.6457	01/06/2019		4
E7/BO-374	Dubrava	961	3152	16.9286	44.5925	01/06/2019		4
E7/BO-375	Pecarnice	960	3149	17.8018	44.2126	01/06/2019		4
E7/BO-376	Saračevica	957	3139	17.8978	44.1603	01/06/2019		4
E7/BO-377	Sajevica	956	3136	18.0542	44.1622	01/06/2019		4
E7/BO-378	Viluški Vrh	952	3123	16.9059	44.6233	01/06/2019		4
E7/BO-379	Martinski Vrh	950	3116	17.9688	44.4679	01/06/2019		4
E7/BO-380	Osmača	949	3113	17.1624	44.6541	01/06/2019		2
E7/BO-381	Kak	946	3103	19.2225	44.0873	01/06/2019		2
E7/BO-382	Ilića Glava	946	3103	16.9250	44.5659	01/06/2019		2
E7/BO-383	Kijavac	943	3093	17.2610	44.5775	01/06/2019		2
E7/BO-384	Veliki Ljutoč	941	3087	15.9585	44.7279	01/06/2019		2
E7/BO-385	Gradac	939	3080	18.0718	43.9020	01/06/2019		2
E7/BO-386	Veliki Kom	938	3077	18.9728	43.8643	01/06/2019		2
E7/BO-387	Ornice	936	3070	18.1827	43.9133	01/06/2019		2

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-388	Oridski Vis	931	3054	17.7007	44.4948	01/06/2019		2
E7/BO-389	Jeleč	929	3047	18.9952	44.2943	01/06/2019		2
E7/BO-390	Borogovo	925	3034	18.8613	44.3383	01/06/2019		2
E7/BO-391	Gradno	918	3011	19.2220	44.1334	01/06/2019		2
E7/BO-392	Stolice	916	3005	18.8940	44.5225	01/06/2019		2
E7/BO-393	Lokveni Vrh	916	3005	16.6030	44.6619	01/06/2019		2
E7/BO-394	Ravno Brdo	908	2979	17.1708	44.3756	01/06/2019		2
E7/BO-395	Jelovac	895	2936	16.0018	44.8630	01/06/2019		2
E7/BO-396	Šaš	890	2919	17.7133	44.4778	01/06/2019		2
E7/BO-397	Zlatar	885	2903	17.9871	43.6548	01/06/2019		2
E7/BO-398	Oštro	884	2900	18.0862	43.5529	01/06/2019		2
E7/BO-399	Stanišljevac	882	2893	16.8641	44.3367	01/06/2019		2
E7/BO-400	Orlić	876	2874	18.3629	43.8794	01/06/2019		2
E7/BO-401	Papratanj	872	2860	18.3529	44.3376	01/06/2019		2
E7/BO-402	Vodički Vrh	868	2847	17.0427	44.6871	01/06/2019		2
E7/BO-403	Debela Meda	866	2841	17.9173	44.1690	01/06/2019		2
E7/BO-404	Barine	860	2821	17.1399	44.3888	01/06/2019		2
E7/BO-405	Stijenska Gora	856	2808	18.1326	43.9600	01/06/2019		2
E7/BO-406	Križevac	856	2808	19.0681	43.7288	01/06/2019		2
E7/BO-407	Vijenac	848	2782	17.2225	44.6203	01/06/2019		2
E7/BO-408	Busija	845	2772	18.8421	44.5674	01/06/2019		2
E7/BO-409	Medenik	842	2762	18.7789	44.6115	01/06/2019		2
E7/BO-410	Paljevina	841	2759	19.0134	44.2952	01/06/2019		2
E7/BO-411	Ljubinski Vrh	833	2732	16.8354	44.5208	01/06/2019		2
E7/BO-412	Zanik	831	2726	19.3167	44.1330	01/06/2019		2
E7/BO-413	Čeharski Vrh	827	2713	17.7433	43.6855	01/06/2019		2
E7/BO-414	Loznik	822	2696	19.3911	44.1204	01/06/2019		2
E7/BO-415	Veliki Smrešnjak	816	2677	16.5429	44.7213	01/06/2019		2
E7/BO-416	Okresanica	815	2673	18.5842	44.7021	01/06/2019		2
E7/BO-417	Bijeljevina	813	2667	16.4805	44.7394	01/06/2019		2
E7/BO-418	Kiš	809	2654	19.0114	43.7360	01/06/2019		2
E7/BO-419	Brlozi	807	2647	18.1348	44.0648	01/06/2019		2
E7/BO-420	Vis	806	2644	18.4213	44.4007	01/06/2019		2
E7/BO-421	Betanj	800	2624	18.8506	44.2472	01/06/2019		2
E7/BO-422	Stojanov Stan	799	2621	18.1661	44.3518	01/06/2019		2
E7/BO-423	Oštrelj	791	2595	16.6262	44.6871	01/06/2019		2
E7/BO-424	Kapovac	786	2578	18.6950	44.2978	01/06/2019		2

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-425	Gradina	776	2545	19.2749	43.7419	01/06/2019		2
E7/BO-426	Čauš	773	2536	19.3238	44.1523	01/06/2019		2
E7/BO-427	Drenjak	771	2529	19.1425	44.2604	01/06/2019		2
E7/BO-428	Kukavica	770	2526	17.9890	44.1503	01/06/2019		2
E7/BO-429	Lonina Kosa	760	2493	16.0203	44.8653	01/06/2019		2
E7/BO-430	Lipovac	759	2490	17.3030	44.6897	01/06/2019		2
E7/BO-431	Tripića Vis	743	2437	18.3904	44.4080	01/06/2019		2
E7/BO-432	Kablovac	740	2427	18.3441	44.4081	01/06/2019		2
E7/BO-433	Šilja	735	2411	16.0635	44.8952	01/06/2019		2
E7/BO-434	Trešnjeva Glava	734	2408	17.5640	44.6428	01/06/2019		2
E7/BO-435	Očenovsko Brdo	732	2401	19.1951	44.2599	01/06/2019		2
E7/BO-436	Humka	726	2381	18.2938	44.4699	01/06/2019		2
E7/BO-437	Ugljerica	720	2362	19.1159	44.2963	01/06/2019		2
E7/BO-438	Prizren	712	2335	16.8545	44.3770	01/06/2019		2
E7/BO-439	Visoka Glava	712	2335	18.1361	44.3727	01/06/2019		2
E7/BO-440	Vjeternik	705	2312	18.6819	44.7097	01/06/2019		2
E7/BO-441	Radevac	701	2299	19.0537	44.1381	01/06/2019		2
E7/BO-442	Predojevića Glavica	695	2280	16.4246	44.7553	01/06/2019		2
E7/BO-443	Purin Kuk	681	2234	18.0688	43.5406	01/06/2019		2
E7/BO-444	Paljenik	681	2234	18.2994	44.4268	01/06/2019		2
E7/BO-445	Praznitorba	675	2214	19.0122	44.5897	01/06/2019		2
E7/BO-446	Tramošnja	672	2204	16.8189	44.7537	01/06/2019		2
E7/BO-447	Ošljak	666	2185	16.7119	44.6019	01/06/2019		2
E7/BO-448	Kozjak	659	2162	19.0359	44.3034	01/06/2019		2
E7/BO-449	Vis	641	2103	17.4797	44.5664	01/06/2019		1
E7/BO-450	Radač	629	2063	16.0990	45.0832	01/06/2019		1
E7/BO-451	Grabež	628	2060	17.1743	44.6921	01/06/2019		1
E7/BO-452	Vis	625	2050	19.0435	44.5888	01/06/2019		1
E7/BO-453	Njivice	621	2037	18.9550	44.4683	01/06/2019		1
E7/BO-454	Gajidžik	620	2034	16.5087	44.8563	01/06/2019		1
E7/BO-455	Vijenac	619	2030	18.4349	44.4479	01/06/2019		1
E7/BO-456	Klanac	609	1998	19.0093	44.3766	01/06/2019		1
E7/BO-457	Brestovac	605	1984	17.6472	44.6386	01/06/2019		1
E7/BO-458	Trebačko Brdo	604	1981	18.0561	44.6160	01/06/2019		1
E7/BO-459	Bandera	603	1978	19.5951	44.0481	01/06/2019		1
E7/BO-460	Ćorkovača	603	1978	16.1648	45.0667	01/06/2019		1
E7/BO-461	Ćetino Brdo	602	1975	18.9933	44.4225	01/06/2019		1

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/BO-462	Novakovića Glavica	580	1902	15.9945	44.8841	01/06/2019		1
E7/BO-463	Debeljača-Vrh	572	1876	15.8825	44.7858	01/06/2019		1
E7/BO-464	Ciganište	567	1860	18.1259	44.7596	01/06/2019		1
E7/BO-465	Udrigovo	562	1843	18.8977	44.6747	01/06/2019		1
E7/BO-466	Bandera	546	1791	17.3680	44.7786	01/06/2019		1
E7/BO-467	Molitvište	531	1742	18.8628	44.6807	01/06/2019		1
E7/BO-468	Žunovo	529	1735	18.7399	44.7024	01/06/2019		1
E7/BO-469	Stražbenica	528	1732	18.1082	44.4485	01/06/2019		1
E7/BO-470	Breščica	527	1729	16.7709	44.5481	01/06/2019		1
E7/BO-471	Crni Kamen	525	1722	19.1018	44.3621	01/06/2019		1
E7/BO-472	Kudića Brdo	522	1712	15.8684	45.0541	01/06/2019		1
E7/BO-473	Kekića Glavica	520	1706	16.2437	44.8501	01/06/2019		1
E7/BO-474	Rujevska Glavica	501	1643	17.3947	44.5973	01/06/2019		1
E7/BO-475	Vjenačac	500	1640	19.0550	44.4394	01/06/2019		1
E7/BO-476	Devetinsko Brdo	478	1568	18.1464	44.4973	01/06/2019		1
E7/BO-477	Visoka Glavica	466	1528	19.0832	44.4906	01/06/2019		1
E7/BO-478	Bandera	465	1525	16.5662	45.1200	01/06/2019		1
E7/BO-479	Vis	450	1476	18.8544	44.4282	01/06/2019		1
E7/BO-480	Johovički Gaj	432	1417	16.3936	44.8994	01/06/2019		1

A2 Region Reference Herzegovina

Association	E7
Region	Herzegovina HA
Region Manager	Žaro Kovač , E73DU - e7.sota.am@gmail.com

A2.1 Regional notes

The terrain of Herzegovina is mostly hilly karst with high mountains in the north such as Čvrsnica and Prenj, except for the central valley of the river Neretva. The largest city is Mostar, in the center of the region. Other larger towns include Stolac, Trebinje, Široki Brijeg, Konjic and Čapljina. Borders between Bosnia and Herzegovina are unclear and often disputed.

The upper flow of the river Neretva lies in the northern parts of Herzegovina, a heavily forested area with fast flowing rivers and high mountains. Towns like Konjic and Jablanica lie in this area, considered by many the most beautiful part of Bosnia and Herzegovina.

A2.2 Table of summits

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/HA-001	Volujak	2337	7667	18.7164	43.2322	01/05/2010		10
E7/HA-002	Drinača	2041	6696	17.6605	43.6335	01/05/2010		10

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/HA-003	Cincar	2006	6581	17.0630	43.9023	01/05/2010		10
E7/HA-004	Zimomor	1920	6299	18.1745	43.3824	01/05/2010		10
E7/HA-005	Troglav	1913	6276	16.5939	43.9470	01/05/2010		10
E7/HA-006	Velika Bjelasnica	1867	6125	18.4143	43.1442	01/05/2010		10
E7/HA-007	Velika Jastrebica	1865	6118	18.5436	42.5981	01/05/2010		10
E7/HA-008	Konj	1853	6079	16.9151	43.7175	01/05/2010		10
E7/HA-009	Kujača	1846	6056	17.0256	43.9486	01/05/2010		8
E7/HA-010	Vilovica	1608	5275	18.3352	43.3304	01/05/2010		8
E7/HA-011	Velika Prevoja	1803	5915	18.2136	43.3722	01/05/2010		8
E7/HA-012	Đed	1735	5692	18.4143	43.1045	01/05/2010		8
E7/HA-013	Živanj	1696	5564	18.5530	43.2551	01/05/2010		8
E7/HA-014	Velika Znadarica	1548	5078	18.3825	43.2222	01/05/2010		6
E7/HA-015	Mjedena Glava	1602	5255	18.4385	43.2929	01/05/2010		8
E7/HA-016	Obli Svitavac	1546	5072	18.4650	42.6005	01/05/2010		6
E7/HA-017	Obla Glavica	1470	4822	18.3511	43.1425	01/05/2010		6
E7/HA-018	Motka	1395	4576	18.1304	42.8337	01/05/2010		6
E7/HA-019	Ilija	1338	4389	18.1296	42.8689	01/05/2010		6
E7/HA-020	Hum	1349	4425	18.3623	43.2410	01/05/2010		6
E7/HA-021	Gradina	1306	4284	16.9455	43.9271	01/05/2010		6
E7/HA-022	Siljevac	1297	4255	18.0485	42.8780	01/05/2010		6
E7/HA-023	Radoš	1248	4094	18.1914	42.8353	01/05/2010		4
E7/HA-024	Leotar	1228	4028	18.3436	42.7450	01/05/2010		4
E7/HA-025	Gradište	1173	3848	18.2044	42.9393	01/05/2010		4
E7/HA-026	Veliki Parić	1120	3674	18.0276	43.0992	01/05/2010		4
E7/HA-027	Samograd	1098	3602	17.6478	43.4320	01/05/2010		4
E7/HA-028	Škuljevac	1089	3572	18.4393	42.6624	01/05/2010		4
E7/HA-029	Sjenokos	1085	3559	18.4539	42.6585	01/05/2010		4
E7/HA-030	Vranjak	1073	3520	18.0376	42.9116	01/05/2010		4
E7/HA-031	Lipnica	1068	3503	18.0138	42.9231	01/05/2010		4
E7/HA-032	Trubar	998	3274	18.2200	42.8464	01/05/2010		4
E7/HA-033	Glumina	951	3120	18.4692	42.7300	01/05/2010		4
E7/HA-034	Medjugorje	925	3034	18.2793	42.8123	01/05/2010		2
E7/HA-035	Zečija Glava	908	2979	18.0088	42.8279	01/05/2010		2
E7/HA-036	Bubreg	902	2959	18.3760	42.6386	01/05/2010		2
E7/HA-037	Veliki Vrh	868	2847	17.9553	42.9158	01/05/2010		2
E7/HA-038	Ilino Brdo	828	2716	18.2753	42.7350	01/05/2010		2
E7/HA-039	Treskavac	953	3126	18.4013	42.6683	01/05/2010		4

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/HA-040	Kravica	802	2631	18.4005	42.7268	01/05/2010		2
E7/HA-041	Radučino Brdo	790	2591	18.0711	42.9099	01/05/2010		2
E7/HA-042	Orlujak	757	2483	18.4577	42.7661	01/05/2010		2
E7/HA-043	Vesac	678	2224	18.2914	42.6716	01/05/2010		2
E7/HA-044	Crveno Brdo	646	2119	18.5393	42.6884	01/05/2010	31/01/2018	1
E7/HA-045	Ljubovac	595	1952	18.2726	42.6792	01/05/2010		1
E7/HA-046	Hum	546	1791	18.1900	42.7484	01/05/2010		1
E7/HA-047	Vranilova Glavica	533	1748	18.1663	42.7320	01/05/2010		1
E7/HA-048	Velika Gradina	465	1525	17.6385	43.1324	01/05/2010		1
E7/HA-049	Hum	436	1430	17.8059	43.3269	01/05/2010		1
E7/HA-050	Crno Brdo	416	1364	17.7911	43.0949	01/05/2010		1
E7/HA-051	Veliki Oštrikovac	2296	7532	18.6878	43.2551	01/02/2018		10
E7/HA-052	Crveno Brdo	648	2125	18.5321	42.6896	01/02/2018		1
E7/HA-053	Pločno	2226	7303	17.5642	43.5990	01/06/2019		10
E7/HA-054	Veliki Vilinac	2118	6948	17.6185	43.6270	01/06/2019		10
E7/HA-055	Zelena Glava	2103	6899	17.9043	43.5490	01/06/2019		10
E7/HA-056	Lupoglav	2102	6896	17.8568	43.5429	01/06/2019		10
E7/HA-057	Veliki Vran	2074	6804	17.5045	43.6679	01/06/2019		10
E7/HA-058	Pesti Brdo	2035	6676	17.6273	43.5878	01/06/2019		10
E7/HA-059	Osobac	2024	6640	17.9400	43.5490	01/06/2019		10
E7/HA-060	Ovča	2021	6630	17.8580	43.5355	01/06/2019		10
E7/HA-061	Velika Kapa	2004	6574	17.9061	43.5782	01/06/2019		10
E7/HA-062	Cetina	1991	6532	17.8315	43.5975	01/06/2019		10
E7/HA-063	Stolac	1985	6512	18.6812	43.2787	01/06/2019		10
E7/HA-064	Sivadija	1967	6453	17.9497	43.5200	01/06/2019		10
E7/HA-065	Botin	1965	6446	18.0171	43.3272	01/06/2019		10
E7/HA-066	Veliki Kapljuć	1946	6384	17.8876	43.5285	01/06/2019		10
E7/HA-067	Plavac	1924	6312	17.9245	43.5074	01/06/2019		10
E7/HA-068	Zubci	1916	6286	17.9489	43.5593	01/06/2019		10
E7/HA-069	Velež	1903	6243	17.9558	43.3478	01/06/2019		10
E7/HA-070	Veliki Vrh	1890	6200	16.8544	43.9586	01/06/2019		10
E7/HA-071	Veliki Bat	1854	6082	16.4907	44.0493	01/06/2019		10
E7/HA-072	Kantar	1851	6072	17.8743	43.5704	01/06/2019		10
E7/HA-073	Bunjevačko Brdo	1849	6066	16.5366	44.0632	01/06/2019		8
E7/HA-074	Klečari	1848	6062	16.5405	44.0037	01/06/2019		8
E7/HA-075	Visin	1842	6043	17.9943	43.5117	01/06/2019		8
E7/HA-076	Obrlin	1836	6023	17.9790	43.4954	01/06/2019		8

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/HA-077	Malovan	1826	5990	17.1760	43.9157	01/06/2019		8
E7/HA-078	Mala Golija	1804	5918	16.8207	43.9952	01/06/2019		8
E7/HA-079	Osječenica	1798	5898	17.0945	43.9318	01/06/2019		8
E7/HA-080	Velika Ljubuša	1797	5895	17.3871	43.7532	01/06/2019		8
E7/HA-081	Pjeskulja	1786	5859	17.6763	43.4902	01/06/2019		8
E7/HA-082	Garjata	1773	5816	16.8356	43.7385	01/06/2019		8
E7/HA-083	Velika Vljajina	1706	5597	17.5372	43.7159	01/06/2019		8
E7/HA-084	Orlinka	1703	5587	17.9747	43.4384	01/06/2019		8
E7/HA-085	Vitrenik	1697	5567	17.0954	43.7211	01/06/2019		8
E7/HA-086	Ošljar	1683	5521	17.6268	43.5020	01/06/2019		8
E7/HA-087	Bile Stine	1661	5449	17.5226	43.5158	01/06/2019		8
E7/HA-088	Jaram	1658	5439	17.1606	43.9545	01/06/2019		8
E7/HA-089	Sastavci	1658	5439	17.5862	43.5092	01/06/2019		8
E7/HA-090	Trovrsi	1645	5396	16.8268	43.7639	01/06/2019		8
E7/HA-091	Vrhovi	1633	5357	16.7202	44.0341	01/06/2019		8
E7/HA-092	Lisac	1630	5347	17.4458	43.7448	01/06/2019		8
E7/HA-093	Runjavi Vrh	1624	5328	17.1469	43.9168	01/06/2019		8
E7/HA-094	Mali Crni Vrh	1610	5282	17.3501	43.7735	01/06/2019		8
E7/HA-095	Pjevčeva Glavica	1586	5203	18.2265	43.4332	01/06/2019		8
E7/HA-096	Migavac	1579	5180	17.5145	43.5548	01/06/2019		8
E7/HA-097	Razvršće	1565	5134	17.3858	43.8447	01/06/2019		8
E7/HA-098	Javor	1553	5095	18.3264	43.2895	01/06/2019		8
E7/HA-099	Jelovača	1541	5055	17.1443	43.7537	01/06/2019		6
E7/HA-100	Trn	1530	5019	17.6301	43.7182	01/06/2019		6
E7/HA-101	Lisac	1498	4914	18.0377	43.4496	01/06/2019		6
E7/HA-102	Orlovac	1485	4872	16.3783	44.1036	01/06/2019		6
E7/HA-103	Svinjar	1481	4858	17.3922	43.6136	01/06/2019		6
E7/HA-104	Veliki Javorni Vrh	1477	4845	17.2484	43.8554	01/06/2019		6
E7/HA-105	Velika Vidova	1451	4760	17.7587	43.5714	01/06/2019		6
E7/HA-106	Površak	1441	4727	17.5977	43.7282	01/06/2019		6
E7/HA-107	Kobilja Glava	1419	4655	18.2201	42.9790	01/06/2019		6
E7/HA-108	Bat	1406	4612	16.3188	44.1296	01/06/2019		6
E7/HA-109	Zdravo Brdo	1339	4393	17.1194	43.5580	01/06/2019		6
E7/HA-110	Veliki Tisac	1328	4356	18.2783	42.9086	01/06/2019		6
E7/HA-111	Tjeme	1326	4350	18.0881	43.4857	01/06/2019		6
E7/HA-112	Velika Razvala	1320	4330	16.3386	44.1168	01/06/2019		6
E7/HA-113	Mali Oštrc	1304	4278	17.3333	43.5542	01/06/2019		6

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/HA-114	Oklanice	1290	4232	17.6738	43.7013	01/06/2019		6
E7/HA-115	Jasenjanski Gvozđ	1290	4232	17.7825	43.5320	01/06/2019		6
E7/HA-116	Zaruđe	1273	4176	18.2638	42.8885	01/06/2019		6
E7/HA-117	Komolj	1263	4143	18.0853	43.1648	01/06/2019		6
E7/HA-118	Kita	1260	4133	18.3156	43.0745	01/06/2019		6
E7/HA-119	Veliki Strop	1242	4074	17.6732	43.5431	01/06/2019		4
E7/HA-120	Veliki Rajan	1238	4061	16.8558	44.0295	01/06/2019		4
E7/HA-121	Mratnjača	1227	4025	17.4441	43.4958	01/06/2019		4
E7/HA-122	Sinjal	1224	4015	17.2405	43.5907	01/06/2019		4
E7/HA-123	Otakuša	1193	3914	17.3490	43.5027	01/06/2019		4
E7/HA-124	Velika Magunica	1171	3841	18.2062	43.1344	01/06/2019		4
E7/HA-125	Kukunić	1162	3812	18.3143	42.9275	01/06/2019		4
E7/HA-126	Jastrebinka	1138	3733	17.7255	43.3947	01/06/2019		4
E7/HA-127	Dubine	1118	3667	18.0776	43.1891	01/06/2019		4
E7/HA-128	Kušanovac	1117	3664	17.4459	43.4344	01/06/2019		4
E7/HA-129	Oblo Brdo	1116	3661	18.3189	42.9701	01/06/2019		4
E7/HA-130	Velika Gradina	1089	3572	18.2135	43.0366	01/06/2019		4
E7/HA-131	Lučanica	996	3267	18.3976	42.5957	01/06/2019		4
E7/HA-132	Veliki Viliňjak	995	3264	18.4159	42.5962	01/06/2019		4
E7/HA-133	Klačine	988	3241	16.9774	43.7458	01/06/2019		4
E7/HA-134	Ilijino Brdo	982	3221	17.9321	42.8361	01/06/2019		4
E7/HA-135	Ilino Brdo.Crkvin	955	3133	17.7529	42.9706	01/06/2019		4
E7/HA-136	Vihorac	952	3123	18.1136	43.0462	01/06/2019		4
E7/HA-137	Veliki Humac	938	3077	17.5771	43.5283	01/06/2019		2
E7/HA-138	Gradište	930	3051	18.0789	42.9406	01/06/2019		2
E7/HA-139	Vlaštica	909	2982	18.1841	42.6764	01/06/2019		2
E7/HA-140	Vito	902	2959	17.7103	43.6851	01/06/2019		2
E7/HA-141	Krstine	901	2956	17.3953	43.4178	01/06/2019		2
E7/HA-142	Velja Gora	843	2765	18.3552	42.6305	01/06/2019		2
E7/HA-143	Grajkov Vrh	842	2762	18.2476	42.8455	01/06/2019		2
E7/HA-144	Trstike	819	2687	17.3511	43.2907	01/06/2019		2
E7/HA-145	Carina	817	2680	17.7302	42.9725	01/06/2019		2
E7/HA-146	Kantulina	811	2660	18.3758	42.7584	01/06/2019		2
E7/HA-147	Veliki Lisac	809	2654	17.9021	42.8891	01/06/2019		2
E7/HA-148	Mali Humac	785	2575	17.5640	43.5335	01/06/2019		2
E7/HA-149	Pločnik	761	2496	17.9997	42.9805	01/06/2019		2
E7/HA-150	Kiper	734	2408	18.0899	42.7652	01/06/2019		2

Ref	Summit Name	Ele. (m)	Ele. (ft)	Lon.	Lat.	Val. from	Val. to	Pts
E7/HA-151	Rujnica	722	2368	17.8278	42.9131	01/06/2019		2
E7/HA-152	Crni Vrh	712	2335	17.6880	43.6051	01/06/2019		2
E7/HA-153	Trtla Planina	690	2263	17.6101	43.3117	01/06/2019		2
E7/HA-154	Traštenica	665	2181	17.8336	42.9418	01/06/2019		2
E7/HA-155	Nin	654	2145	17.8015	42.9713	01/06/2019		2
E7/HA-156	Treštenik	650	2132	18.1487	42.7990	01/06/2019		2
E7/HA-157	Vjetrenik	624	2047	17.8704	42.9355	01/06/2019		1
E7/HA-158	Veliki Malič	619	2030	17.3638	43.3477	01/06/2019		1
E7/HA-159	Gradina	595	1952	17.8081	42.9478	01/06/2019		1
E7/HA-160	Ozren	593	1945	17.6015	43.2970	01/06/2019		1
E7/HA-161	Budisavina	588	1929	17.8333	43.0125	01/06/2019		1
E7/HA-162	Rogovi	530	1738	17.7598	42.9896	01/06/2019		1
E7/HA-163	Kukovac	518	1699	17.6844	43.1620	01/06/2019		1
E7/HA-164	Bačnik	504	1653	17.9111	43.0478	01/06/2019		1
E7/HA-165	Klobuk	478	1568	17.4380	43.2638	01/06/2019		1
E7/HA-166	Žujina Gradina	478	1568	17.8663	43.0376	01/06/2019		1
E7/HA-167	Gradina	401	1315	17.6778	42.9356	01/06/2019		1
E7/HA-168	Sitomir	397	1302	17.5482	43.2055	01/06/2019		1
E7/HA-169	Veliki Koser	289	948	17.5355	43.1497	01/06/2019		1
E7/HA-170	Ćurilo	263	862	17.6284	42.9073	01/06/2019		1