

Paramount peaks: Russia

RWT R-ULY-6 JT-2Z-23-RL

C3R. ULY Ulyanovsk

Peaks of over 300 m eminence with selected lesser peaks Area [sq.km]: 37,300

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
ZUC3	53.05 N	47.80 E	370	370	ZUC3	
ZUC12	53.65 N	47.25 E	343	343	ZUC12	
ULY-12	53.750N	48.250E	334	334	Belye Gory	
ZUC4	52.87 N	47.25 E	270	362	ZUC4	
ULY-1	52.603N	47.690E	22	271	Gora Zolotaya	

5 peaks 1339 nominal cover [sq.km] 33475

C3R. VGG Volgograd

Peaks of over 300 m eminence with selected lesser peaks Area [sq.km]: 113,900

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
VGG-1	48.980N	43.785E	204	204	Rytyy Kurgan	
VGG-2	48.834N	43.456E	107	178	Gora P'yanaya	
VGG-3	48.803N	43.935E	3	127	Kazachiy Kurgan	

3 peaks 314 nominal cover [sq.km] 7850

C3R. VLA Vladimir

DEM checked for peaks of over 300 m eminence Area [sq.km]: 29,000

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
	No paramount peaks					

0 peaks

C3R. VLG Vologda

Peaks of over 300 m eminence with selected lesser peaks Area [sq.km]: 145,700

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
VLG-3	60.708N	35.429E	306	306	Vytegra Top	
VLG-2	59.835N	44.612E	304	304	Sumino Top	

2 peaks 610 nominal cover [sq.km] 15250

C3R. VOR Voronezh

DEM checked for peaks of over 300 m eminence Area [sq.km]: 52,400

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
	No paramount peaks					

0 peaks

Notes:

*1 For definitions and measurement units see general notes on paramount peaks