



NATURA 2000 - STANDARD DATA FORM

For Special Protection Areas (SPA),
Proposed Sites for Community Importance (pSCI),
Sites of Community Importance (SCI) and
for Special Areas of Conservation (SAC)

SITE BG0001030
SITENAME Rodopi - Zapadni

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1. SITE IDENTIFICATION

1.1 Type B	1.2 Site code BG0001030	Back to top
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1.3 Site name

Rodopi - Zapadni

1.4 First Compilation date 2006-09	1.5 Update date 2021-11
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1.6 Respondent:

Name/Organisation:	Ministry of Environment and Water, "National Nature Protection Service" Directorate
Address:	Sofia Kn. Maria Luiza Blvd. 22 1000 Sofia
Email:	natura2000@moew.government.bg

1.7 Site indication and designation / classification dates

Date site classified as SPA:	0000-00
National legal reference of SPA designation	No data
Date site proposed as SCI:	2007-10
Date site confirmed as SCI:	2008-12
Date site designated as SAC:	2021-03
National legal reference of SAC designation:	Designation Order No. RD - 278/ 31.03.2021 (promulgated SG 45 /2021) issued by the Minister of Environment and Water.
Explanation(s):	Adopted by Council of Ministers Decision No. 661/16.10.2007 (promulgated SG 85/2007). Extended by Council of Ministers Decision No. 811/16.11.2010 (promulgated SG 96/2010). Issued by the Minister of Environment and Water designation Order No. RD - 278/ 31.03.2021 (promulgated SG 45/2021) with prohibitions and restrictions on activities contradicting the conservation objectives of the site.

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

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Longitude

24.2294

Latitude

41.7528

2.2 Area [ha]:

272854.3356

2.3 Marine area [%]

0.0

2.4 Sitelength [km]:

0.0

2.5 Administrative region code and name**NUTS level 2 code****Region Name**

BG42	Южен централен / Yuzhen tsentralen
BG41	Югозападен / Yugozapaden
BG42	Южен централен / Yuzhen tsentralen
BG42	Южен централен / Yuzhen tsentralen

2.6 Biogeographical Region(s)Continental (0.13
%)Alpine (99.87
%)**3. ECOLOGICAL INFORMATION**[Back to top](#)**3.1 Habitat types present on the site and assessment for them**

Annex I Habitat types						Site assessment			
Code	PF	NP	Cover [ha]	Cave [number]	Data quality	A B C D	A B C		
						Representativity	Relative Surface	Conservation	Global
3150B			2.71		G	B	C	B	B
3160B			7.07		G	A	A	B	B
3260B			7.81		G	C	C	C	C
4060B			910.52		M	A	B	A	A
4090B			2.79		G	A	C	A	A
40B0B			2.64		G	A	A	A	A
5130B			223.53		M	A	A	B	B
5210B			0.27285		P	A	C	A	A
6110B			4.34		M	A	C	A	A
6210B			316.9		M	A	C	A	A
6230B			2099.83		M	A	B	A	A
62A0B			521.49		M	C	B	B	C
62D0B			4212.14		M	A	A	A	A
6410B			183.24		M	C	A	B	C
6430B			143.38		M	A	C	A	A
6510B			46.44		M	B	C	A	B
6520B			2784.83		M	A	B	B	A
7140B			19.92		M	A	B	B	A
7220B			0.04		G	B	C	C	C

8210B			395.65		M	A		B		A		A
8220B			474.51		M	A		B		A		A
8230B			81.58257		P	A		C		A		A
8310B				374	G	A		B		A		A
9110B			182.58		M	A		C		A		A
9130B			9848.05		M	A		B		B		A
9150B			2521.37		M	A		B		A		B
9170B			4996.77		M	A		C		A		A
9180B			375.93		G	A		C		A		B
91AA0B			134.85		M	A		C		A		B
91BA0B			7173.63		M	A		A		A		A
91CA0B			79342.53		M	A		A		A		A
91D00B			198.02		G	A		A		A		A
91E00B			77.9		M	A		C		A		A
91H00B			18.81		G	B		C		B		B
91M00B			251.5		M	B		C		A		A
91W00B			331.85		M	A		C		A		A
91Z00B			16.92		P	B		C		A		B
9270B			707.32		M	A		B		B		A
92A00B			0.32		G	D						
92C00B			0.38		G	C		C		C		C
9410B			54664.47		M	A		A		B		A
9530B			1118.87		M	A		B		B		A
9560B			54.83		M	A		B		B		A
95A00B			1.65		G	A		C		A		A

- **PF:** for the habitat types that can have a non-priority as well as a priority form (6210, 7130, 9430) enter "X" in the column PF to indicate the priority form.
- **NP:** in case that a habitat type no longer exists in the site enter: x (optional)
- **Cover:** decimal values can be entered
- **Caves:** for habitat types 8310, 8330 (caves) enter the number of caves if estimated surface is not available.
- **Data quality:** G = 'Good' (e.g. based on surveys); M = 'Moderate' (e.g. based on partial data with some extrapolation); P = 'Poor' (e.g. rough estimation)

3.2 Species referred to in Article 4 of Directive 2009/147/EC and listed in Annex II of Directive 92/43/EEC and site evaluation for them

Species				Population in the site						Site assessment				
G	Code	Scientific Name	S	NP	T	Size		Unit	Cat.	D. qual.	A B C D		A B C	
						Min	Max				Pop.	Con.	Iso.	Glo.
I	1093	Austropotamobius torrentium			p	4866368	4866368	i	C	G	A	A	C	A
M	1308	Barbastella barbastellus			p	1140	2183	i	C	M	B	B	C	A
F	5088	Barbus cyclolepis			p				C	DD	B	A	C	A
A	1193	Bombina variegata			p	27	27	localities	C	G	C	A	C	A
P	1386	Buxbaumia viridis			p	44	44	logs	R	M	B	A	C	A
M	1352	Canis lupus			p	40	45	i		G	B	A	C	A
I	1088	Cerambyx cerdo			p				R	DD	C	B	C	B
F	1149	Cobitis taenia			p	149331	149331	i	C	G	C	A	C	A

I	4046	Cordulegaster heros			p	2	2	localities	R	G	B	A	B	A
I	1086	Cucujus cinnaberinus			p	1	1	localities	R	P	B	A	C	B
I	4032	Dioszeghyana schmidtii			p				V	DD	D			
P	4067	Echium russicum			p				V	DD	C	B	C	C
R	1220	Emys orbicularis			p			localities	P	DD	C	A	B	A
I	1074	Eriogaster catax			p	4	20	i	V	P	C	B	C	B
I	1065	Euphydryas aurinia			p	11565	23026	i	R	P	A	A	B	A
I	6199	Euplagia quadripunctaria			p	1671	4143	i	V	P	C	A	C	A
P	4096	Gladiolus palustris			p	5000	10000	i		M	A	B	C	A
P	6216	Hamatocaulis vernicosus			p	1	1	area	R	M	C	B	B	C
I	1083	Lucanus cervus			p	49528	97431	i	R	M	C	B	C	B
M	1355	Lutra lutra			p	30	40	i	C	G	C	A	C	A
M	1310	Miniopterus schreibersii			r	2500	3500	i	C	G	B	B	C	B
M	1310	Miniopterus schreibersii			w	25000	35000	i	C	G	A	B	C	A
I	1089	Mormus funereus			p	288965	335644	i	R	M	C	A	C	A
M	1323	Myotis bechsteinii			p	590	1182	i	R	M	B	B	C	A
M	1307	Myotis blythii			p	101	250	i	R	G	B	B	C	B
M	1316	Myotis capaccinii			p	501	1000	i	R	G	B	B	C	A
M	1321	Myotis emarginatus			p	101	250	i	R	G	B	B	C	B
M	1324	Myotis myotis			p	101	250	i	R	G	B	B	C	B
I	1084	Osmoderma eremita			p				R	DD	C	B	C	B
I	4053	Paracaloptenus caloptenoides			p	7	7	localities	C	M	B	B	C	B
I	4042	Polyommatus eroides			p	4541	9082	i	R	P	A	A	A	A
M	1306	Rhinolophus blasii			p	101	250	i	R	G	C	C	C	C
M	1305	Rhinolophus euryale			p	101	250	i	R	G	C	B	C	C
M	1304	Rhinolophus ferrumequinum			p	501	1000	i	C	G	B	A	C	A
M	1303	Rhinolophus hipposideros			p	251	500	i	C	G	B	B	C	B
M	1302	Rhinolophus mehelyi			p				V	DD	D			
I	1087	Rosalia alpina			p	147085	267866	i	R	M	C	B	C	B
M	1371	Rupicapra rupicapra balcanica			p	420	580	i		M	A	B	B	A
M	1335	Spermophilus citellus			p				V	DD	D			
R	1219	Testudo graeca			p			localities	P	DD	C	A	B	A
R	1217	Testudo hermanni			p	3	3	localities	V	P	C	A	C	A
P	4116	Tozzia carpathica			p				V	DD	D	A	B	C
A	1171	Triturus karelinii			p			localities	P	DD	C	A	B	B
I	1032	Unio crassus			p			i	R	G	C	B	C	B
M	1354	Ursus arctos			p	120	120	i		G	A	A	C	A
M	2635	Vormela peregusna			p				P	DD	C	B	C	B

- **Group:** A = Amphibians, B = Birds, F = Fish, I = Invertebrates, M = Mammals, P = Plants, R = Reptiles
- **S:** in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes

- **NP:** in case that a species is no longer present in the site enter: x (optional)
- **Type:** p = permanent, r = reproducing, c = concentration, w = wintering (for plant and non-migratory species use permanent)
- **Unit:** i = individuals, p = pairs or other units according to the Standard list of population units and codes in accordance with Article 12 and 17 reporting (see [reference portal](#))
- **Abundance categories (Cat.):** C = common, R = rare, V = very rare, P = present - to fill if data are deficient (DD) or in addition to population size information
- **Data quality:** G = 'Good' (e.g. based on surveys); M = 'Moderate' (e.g. based on partial data with some extrapolation); P = 'Poor' (e.g. rough estimation); VP = 'Very poor' (use this category only, if not even a rough estimation of the population size can be made, in this case the fields for population size can remain empty, but the field "Abundance categories" has to be filled in)

3.3 Other important species of flora and fauna (optional)

Species					Population in the site				Motivation					
Group	CODE	Scientific Name	S	NP	Size		Unit	Cat.	Species Annex		Other categories			
					Min	Max			IV	V	A	B	C	D
P		Abies borisii-regis						R				X		
P		Acer heldreichii						P			X			
P		Achillea clypeolata						P				X		
P		Achillea depressa						P				X		
F		Alburnoides bipunctatus						R					X	
F		Alburnus alburnus						R						X
P		Alchemilla bulgarica						P			X			
P		Allium rhodopaeum						P				X		
P		Androsace hedraeantha						P			X			
P		Anemone narcissiflora						P						X
P		Angelica pancicii						R			X			
P		Anthemis orbelica						P			X			
P		Anthemis stribnyi						P			X			
P		Anthyllis aurea						P				X		
I		Apatura iris						C						X
P		Aquilegia aurea						P			X			
P		Arctostaphylos uva-ursi						R			X			
P		Armeria rumelica						P				X		
P		Astragalus spruneri						P				X		
I		Balkanopetalum rhodopinum						P				X		
P		Barbarea balcana						P				X		
F		Barbatula bureschi						C						X
P		Bryum cyclophyllum						P						X
A		Bufo bufo						C					X	
A		Bufo viridis						C					X	
I		Calosoma sycophanta						R			X			
P		Caltha polypetala						R			X			
P		Campanula jordanovii						P				X		
P		Campanula lanata						R				X		
P		Campanula moesiaca						P				X		
P		Campanula velebitica						P				X		
I		Carabus intricatus						C					X	

P	Carduus thracicus							R		X			
P	Carduus tmoleus							P			X		
P	Carex tricolor							P			X		
P	Carum graecum							P		X			
P	Centaurea cuneifolia							P			X		
P	Cephalaria flava							P			X		
P	Cerastium decalvans							P			X		
P	Cerastium moesiacum							P			X		
P	Chamaecytisus absinthioides							C			X		
P	Chamaecytisus calcareus							P			X		
P	Cirsium appendiculatum							C			X		
I	Coenonympha rhodopensis							C			X		
P	Colchicum borisii							P		X			
I	Colias caucasica							C			X		
P	Crocus olivieri							P					X
P	Crocus veluchensis							C			X		
P	Crucianella graeca							P			X		
P	Cynoglossum rotatum							P		X			
P	Dactylorhiza baumanniana							P			X		
P	Dactylorhiza incarnata							P					X
P	Dianthus gracilis							P		X			
P	Dianthus microlepis							P			X		
P	Dianthus moesiacus							P			X		
P	Dianthus tristis							P			X		
P	Digitalis laevigata							P		X			
P	Digitalis viridiflora							C			X		
P	Drosera rotundifolia							R		X			
I	Duvalius bureschi							R			X		
I	Duvalius bureschi							P			X		
I	Erebia medusa							C					X
I	Erebia oeme							C					X
M	Felis silvestris							C		X			
P	Festuca balcanica							P			X		
P	Festuca penzesii							P			X		
P	Fritillaria gussichiae							P			X		
P	Fritillaria orientalis							P					X
P	Galium boreale							R		X			
P	Galium mirum							P			X		
P	Galium rhodopeum							P		X			
P	Genista rumelica							P			X		
P	Geum rhodopaeum							R				X	
I	Glaucopsyche alexis							C					X
P	Haberlea rhodopensis							P		X			

P	Heracleum verticillatum						P				X		
P	Hieracium pannosum						P				X		
P	Hypericum rumeliacum						P				X		
P	Iris reichenbachii						P				X		
P	Jasione bulgarica						P				X		
P	Knautia ambigua						P				X		
P	Knautia midzorensis						P				X		
P	Lathyrus alpestris						P				X		
F	Leuciscus cephalus						C						X
I	Limenitis populi						C						X
P	Linum thracicum						P				X		
I	Maculinea alcon						C						X
I	Maculinea arion						C					X	
P	Marrnbium frivaldskyanum						R				X		
M	Martes martes						C				X		
P	Medicago rhodopaea						P				X		
P	Melampyrum scardicum						P				X		
I	Melitaea aurelia						C				X		
I	Melitaea trivia						C					X	
P	Menyanthes trifoliata		251	500		i					X		
P	Micromeria dalmatica						P				X		
P	Minuartia bosniaca						P				X		
P	Minuartia bulgarica						P				X		
P	Minuartia rhodopaea						P				X		
I	Molops rhodopensis						R				X		
P	Myosotis aspera						P				X		
P	Neckera pennata						P						X
I	Neptis rivularis						C						X
I	Nevrorthus apatelios						C				X		
I	Niphargus bureschi						P				X		
I	Nymphalis xanthomelas						C						X
I	Parnassius apollo						C					X	
I	Parnassius mnemosyne						C					X	
P	Pastinaca hirsuta						P				X		
P	Pedicularis hoermanniana						P				X		
P	Pedicularis petiolaris						P				X		
P	Petkovia orphanidea						P				X		
P	Peucedanum vitijugum						P				X		
F	Phoxinus phoxinus						C						X
I	Pieris ergane						C						X
P	Pinguicula balcanica						P				X		
P	Pinus peuce						P				X		
P	Poa jordanovii						P				X		
P	Polygala rhodopaea						R				X		
P	Potentilla palustris						R						X

P		Potentilla regis-borisii							P				X		
I		Pseudophilotes vicrama							C						X
I		Pterostichus vecors							R				X		
I		Pyrgus cinarae							C						X
A		Rana dalmatina							C					X	
A		Rana graeca							C						X
A		Rana temporaria							C						X
P		Ranunculus fontanus							P						X
P		Ranunculus stojanovii							P			X			
F		Salmo trutta							C						X
P		Satureja pilosa							P				X		
P		Saxifraga sempervivum							P				X		
P		Saxifraga stribnyi							P			X			
P		Scapania apiculata							P						X
I		Scolitantides orion							C					X	
P		Scrophularia aestivalis							P				X		
P		Sedum kostovii							R						X
P		Sedum stefco							R						X
P		Sempervivum ciliosum							P			X			
P		Sempervivum leucanthum							P				X		
P		Senecio macedonicus							P				X		
P		Senecio pancicii							P			X			
P		Seseli rhodopaeum							R			X			
P		Sesleria comosa							P				X		
P		Sideritis scardica							P			X			
P		Silene frivaldskyana							P				X		
P		Silene roemeri ssp. balcanica							R			X			
P		Silene velenovskiyana							P			X			
P		Silene waldsteinii							P				X		
P		Soldanella chrysostricta							P						X
P		Spiraea salicifolia							R						X
I		Thymelicus acteon							C						X
P		Thymus albanus							P				X		
P		Thymus stojanovii							P				X		
P		Trachelium rumelianum							R			X			
P		Tragopogon balcanicum							P			X			
P		Tragopogon strybrnyi							P			X			
I		Trechus rhodopeius							R				X		
I		Trechus rubens							R						X
I		Trechus szujeckii							C				X		
P		Trifolium heldreichianum							P				X		
P		Trifolium pignanii							P				X		
P		Trifolium trichopterum							P				X		
P		Trifolium velenovsky							P				X		

I		Troglodyphantes drenskii						P					X		
I		Troglodocus meridionale						P					X		
P		Trollius europaeus						R							X
P		Utricularia australis						V							X
P		Utricularia minor						R				X			
P		Vårbascum rorripifolium						R				X			
P		Verbascum nobile						P				X			
P		Veronica krumovii						P					X		
P		Veronica rhodopaea						R				X			
P		Viola aetolica						P					X		
P		Viola orbelica						P				X			
P		Viola palustris						R				X			
P		Viola rhodopeia						R				X			
I		Zerynthia polyxena						C							X

- **Group:** A = Amphibians, B = Birds, F = Fish, Fu = Fungi, I = Invertebrates, L = Lichens, M = Mammals, P = Plants, R = Reptiles
- **CODE:** for Birds, Annex IV and V species the code as provided in the reference portal should be used in addition to the scientific name
- **S:** in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes
- **NP:** in case that a species is no longer present in the site enter: x (optional)
- **Unit:** i = individuals, p = pairs or other units according to the standard list of population units and codes in accordance with Article 12 and 17 reporting, (see [reference portal](#))
- **Cat.:** Abundance categories: C = common, R = rare, V = very rare, P = present
- **Motivation categories:** IV, V: Annex Species (Habitats Directive), A: National Red List data; B: Endemics; C: International Conventions; D: other reasons

4. SITE DESCRIPTION

4.1 General site character

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Habitat class	% Cover
N15	12.0
N20	12.0
N17	20.0
N16	15.0
N09	4.0
N11	8.0
N06	6.0
N22	4.0
N23	7.0
N19	5.0
N12	7.0
Total Habitat Cover	100

Other Site Characteristics

The SCI includes immense coniferous and mixed forests. The area is almost unpopulated. Around Trigrad interesting rock formations are found. The SCI also includes some valleys with significant Mediterranean climatic influence (Eurocontinental Upper Meso-Mediterranean climate according to Rivas-Martinez): rivers Vucha, Kanina, Bistritza, Dospatska. The area is proposed as a natural park.

4.2 Quality and importance

This is the largest proposed SCI in Bulgaria and one of the largest in Europe. It is also key place for the conservation of the Bear without protecting this area from human impacts and fragmentation, the future of the whole Rilo-Rhodopean population (including the Greek one) will be uncertain. The SCI protects important percentages of the national coverage (A and B values) of many habitats and species and that is why it is a unique site.

4.3 Threats, pressures and activities with impacts on the site

The most important impacts and activities with high effect on the site

Negative Impacts			
Rank	Threats and pressures [code]	Pollution (optional) [code]	inside/outside [i o b]
M	B02.04		i
L	D01.02		i
L	A07		i
M	E03.01		i
M	E01		i
H	F03.02.03		i
M	J01		i
M	G02.02		i
H	J02.05		i
H	B01.02		i
L	H07		i
L	F04		i
M	G01.03		i
M	B02.03		i
M	F03.02.01		i
H	A04.03		i
M	B02.02		i
M	J02.03		i
M	E02		i
L	A08		i
H	J02		i
H	B02.01		i
H	F03.01		i
L	F03.02		i
M	D05		i
L	A02		i
M	E03.03		i
L	D02.01		i
M	B03		i
H	B		i

Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside /outside [i o b]

Rank: H = high, M = medium, L = low

Pollution: N = Nitrogen input, P = Phosphor/Phosphate input, A = Acid input/acidification,

T = toxic inorganic chemicals, O = toxic organic chemicals, X = Mixed pollutions

i = inside, o = outside, b = both

4.4 Ownership (optional)

4.5 Documentation

Initial proposal and description of the site made by Balkani Wildlife Society, office@balkani.org; Green Balkans, office@greenbalkans.org; Bulgarian Biodiversity Foundation, bbf@biodiversity.bg; Wilderness Fund. Data revised by a team of Bulgarian Academy of Sciences (http://www.bas.bg). Data revised by a team of the Institute for Biodiversity and Ecosystem Research, Bulgarian Academy of Sciences and R. Tzonev - Sofia University. New data provided by project "Mapping and assessment of the conservation status of the natural habitats and species - Phase 1" (see link). New information on the distribution of habitat type 9560* obtained through field study in the period 2018-2021 within the project LIFE16 NAT/BG/000856 - IAS Free Habitats, resulting also in correction of the area of habitat types 8220, 91M0, 9170 and 5130.

Link(s): <http://natura2000.moew.government.bg/Home/ProtectedSite?code=BG0001030&siteType=HabitatDirective>

5. SITE PROTECTION STATUS (optional)

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5.1 Designation types at national and regional level:

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
BG06	1.52	BG00	96.169	BG03	0.4
BG01	1.855	BG04	0.056		

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
BG06	Kleptuza	+	0.07
BG06	Koriyata	+	0.003
BG06	Kemera	+	0.0125
BG06	Rovno	+	0.018
BG06	Trigradsko zhdrelo	+	0.13
BG06	Batashki snezhnik	+	0.4
BG06	Srednite livadi	+	0.027
BG06	Todin grob	+	0.02
BG06	Golitza	+	0.006
BG06	Suvatya	+	0.002
BG06	Chibutzite	+	0.003
BG06	Lepenitza	+	0.0014
BG06	Chatama	+	0.01
BG04	Tamna gora	+	0.018
BG06	Druma	+	0.004
BG03	Smolyanski ezera	+	0.019
BG06	Pyasaka	+	0.0018
BG06	Balabanlii	+	0.05
BG06	Longurlii	+	0.005
BG03	Koziya kamak	+	0.025
BG06	Sachan dere	+	0.01
BG03	Snezhanka	+	0.08
BG06	Petrovo bardo	+	9.7E-4
BG01	Kazanite	+	0.07
BG04	Izgoryaloto gune	+	0.015
BG03	Fotinski vodopad	+	0.005
BG06	Slancheva polyana	+	0.02
BG03	Buinovsko zhdrelo	+	0.3
BG06	Haidushka skala	+	0.002
BG06	Studena chuchurka	+	0.028
BG06	Pashino bardo	+	0.014
BG06	Hambarite	+	0.003
BG06	Hadzhijski chark	+	0.006
BG06	Fotinska reka	+	0.1
BG06	Shiroka polyana	+	0.04
BG01	Kupena	+	0.36

BG01	Mantaritza	+	0.39
BG06	Karvav chuchur	+	0.0025
BG06	Tarnovitza	+	0.0036
BG01	Soskovcheto	+	0.098
BG06	Port Artur	+	0.0066
BG01	Kastraklii	+	0.037
BG06	Meandrite na reka Ribna	+	0.027
BG06	Toshkov chark	+	0.03
BG01	Dupkata	+	0.5
BG04	Shabanitza	+	0.01
BG06	Batluboaz	+	0.04
BG06	Tzigov chark	+	0.005
BG06	Samodivska polyana	+	0.04
BG06	Tamra	+	0.038
BG01	Beglika	+	0.4
BG06	Chairite	+	0.1
BG03	Pobit kamak	+	0.0014
BG06	Kavan tepe	+	0.027
BG06	Atoluka	+	0.15
BG06	Vinishte	+	0.06
BG03	Zhabata	+	0.003
BG03	Kayaklijski skali	+	0.022
BG04	Konski dol	+	0.013

5.3 Site designation (optional)

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	Regional Inspectorate of Environment and Water: Blagoevgrad, Pazardzhik, Plovdiv, Smolyan
Address:	
Email:	

6.2 Management Plan(s):

An actual management plan does exist:

<input type="checkbox"/> Yes <input type="checkbox"/> No, but in preparation <input checked="" type="checkbox"/> No

6.3 Conservation measures (optional)

7. MAP OF THE SITES

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INSPIRE ID:

Map delivered as PDF in electronic format (optional)

Yes No

Reference(s) to the original map used for the digitalisation of the electronic boundaries (optional).

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