



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 BG0000240

SITENAME Studenets

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1. SITE IDENTIFICATION

1.1 Type C	1.2 Site code BG0000240	Back to top
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1.3 Site name

Studenets

1.4 First Compilation date 2004-08	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:	2007-03
National legal reference of SPA designation	Site classified as SPA by Council of Ministers Decision No. 122/02.03.2007 (promulgated SG 21/2007).
Date site proposed as SCI:	2007-03
Date site confirmed as SCI:	2008-12
Date site designated as SAC:	2021-03
National legal reference of SAC designation:	Designation Order No. RD - 269/31.03.2021 (promulgated SG 41 /2021) issued by the Minister of Environment and Water.
Explanation(s):	Site classified as SPA and adopted as pSCI by Council of Ministers Decision No. 122/02.03.2007 (promulgated SG 21/2007). Issued by the Minister of Environment and Water designation Order No. RD - 269/ 31.03.2021 (promulgated SG 41/2021) with prohibitions and restrictions on activities contradicting the conservation objectives of the site.

2. SITE LOCATION

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2.1 Site-centre location [decimal degrees]:

Longitude

24.498

Latitude

43.301

2.2 Area [ha]:

27946.0774

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

BG31	Северозападен / Severozapaden
BG31	Северозападен / Severozapaden

2.6 Biogeographical Region(s)

Continental (100.0
%)

3. ECOLOGICAL INFORMATION

3.1 Habitat types present on the site and assessment for them

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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
1530B			71.82		G	C	C	B	B
3150B			269.40018			B	C	B	B
3260B			31.58		G	A	C	B	B
40A0B			6.75		G	D			
6110B			29.31		M	A	C	A	A
6210B	X		2421.44		M	B	B	B	B
6240B			229.63		M	B	C	B	B
6250B			21.65		G	B	C	B	B
6430B			169.51		M	B	B	B	B
6510B			297.41		G	C	C	C	B
7220B			0.003		G	A	C	B	B
8210B			55.78		G	A	C	A	A
8310B				83	G	B	C	B	B
91E0B			173.24		G	B	C	B	B
91G0B			290.5		M	B	C	C	C
91H0B			226.54		M	B	C	C	C
91I0B			125.22		G	B	C	C	B
91M0B			5045.09		M	B	C	C	C
91Z0B			198.3		M	B	C	C	B

- **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.
B	A402	Accipiter brevipes			r	1	1	p		G	C	B	C	C
B	A086	Accipiter nisus			w				P	DD	C	B	C	C
B	A086	Accipiter nisus			c				P	DD	C	B	C	C
B	A168	Actitis hypoleucos			r	7	9	p		G	C	B	C	C
B	A168	Actitis hypoleucos			c				P	DD	C	B	C	C
B	A229	Alcedo atthis			p	10	15	p		G	C	B	C	C
B	A229	Alcedo atthis			c				P	DD	C	B	C	C
B	A054	Anas acuta			c				P	DD	D			
B	A056	Anas clypeata			c				P	DD	D			
B	A052	Anas crecca			c				P	DD	D			
B	A052	Anas crecca			w		8	i		G	D			
B	A050	Anas penelope			w				P	DD	D			
B	A050	Anas penelope			c				P	DD	D			
B	A053	Anas platyrhynchos			w		27	i		G	C	B	C	C
B	A053	Anas platyrhynchos			p	10	10	p		G	C	B	C	C
B	A053	Anas platyrhynchos			c				P	DD	C	B	C	C
B	A055	Anas querquedula			c				P	DD	D			
B	A051	Anas strepera			c				P	DD	D			
B	A255	Anthus campestris			r	15	20	p		G	C	B	C	B
B	A089	Aquila pomarina			r	1	2	p		G	C	B	C	C
B	A028	Ardea cinerea			w				P	DD	D			
B	A028	Ardea cinerea			c				P	DD	D			
B	A029	Ardea purpurea			c				P	DD	C	B	C	C
B	A024	Ardeola ralloides			c	5	50	i		G	C	B	C	C
F	1130	Aspius aspius			p	595740	595740	area	P	P	C	A	B	A
I	1093	Austropotamobius torrentium			p			i	P	G	D	A	C	B
M	1308	Barbastella barbastellus			p	129	210	i	R	M	C	A	C	B
F	1138	Barbus meridionalis			p	1253963	1253963	i	C	G	B	A	C	A
I	4011	Bolbelasmus unicornis			p				P	DD	B	B	C	B
A	1188	Bombina bombina			p			localities	P	DD	C	A	C	A
A	1193	Bombina variegata			p	2	2	localities	V	P	C	A	B	A
B	A215	Bubo bubo			p	8	12	p		G	B	A	C	A
B	A087	Buteo buteo			w				P	DD	C	B	C	C
B	A087	Buteo buteo			p	12	15	p		G	C	B	C	C

B	A087	Buteo buteo			c				P	DD	C	B	C	C
B	A403	Buteo rufinus			p	13	16	p		G	B	A	C	A
B	A224	Caprimulgus europaeus			r	15	15	p		G	C	B	C	C
I	1088	Cerambyx cerdo			p	94160	138933	i	R	M	C	C	C	C
B	A136	Charadrius dubius			c				P	DD	C	B	C	C
B	A136	Charadrius dubius			r				P	DD	C	B	C	C
B	A196	Chlidonias hybridus			c				P	DD	C	B	C	C
B	A198	Chlidonias leucopterus			c				P	DD	C	B	C	C
B	A197	Chlidonias niger			c				P	DD	C	B	C	C
B	A031	Ciconia ciconia			c				P	DD	C	B	C	C
B	A031	Ciconia ciconia			r	3	4	p		G	C	B	C	C
B	A030	Ciconia nigra			r	4	5	p		G	C	A	C	B
B	A030	Ciconia nigra			c				P	DD	C	A	C	B
B	A080	Circus gallicus			c				P	DD	C	A	C	C
B	A080	Circus gallicus			r	3	3	p		G	C	A	C	C
B	A081	Circus aeruginosus			c				P	DD	C	B	C	C
B	A082	Circus cyaneus			w	1	1	i		G	C	B	C	C
B	A082	Circus cyaneus			c				P	DD	C	B	C	C
B	A084	Circus pygargus			c				P	DD	C	B	C	C
F	2533	Cobitis elongata			p	213165	213165	i	R	G	B	A	B	A
F	1149	Cobitis taenia			p	286196	286196	i	C	G	C	A	B	A
B	A231	Coracias garrulus			r	25	35	p		G	C	A	C	B
B	A122	Crex crex			r	15	15	p		G	C	B	C	C
B	A036	Cygnus olor			w				P	DD	C	B	C	C
B	A238	Dendrocopos medius			p	10	15	p		G	C	B	C	C
B	A429	Dendrocopos syriacus			p	100	130	p		G	C	B	C	C
B	A236	Dryocopus martius			p	5	10	p		G	C	B	C	C
B	A027	Egretta alba			c				P	DD	C	B	C	C
B	A027	Egretta alba			w		3	i		G	C	B	C	C
B	A026	Egretta garzetta			c	50	300	i		G	C	B	C	C
B	A379	Emberiza hortulana			r	1000	1000	p		G	B	A	C	B
R	1220	Emys orbicularis			p	3	3	localities	V	P	C	A	C	A
B	A511	Falco cherrug			c	1	1	i		G	B	B	B	B
B	A098	Falco columbarius			w	1	1	i		G	C	B	C	C
B	A099	Falco subbuteo			r	6	8	p		G	C	B	C	C
B	A096	Falco tinnunculus			c				P	DD	C	B	C	C
B	A096	Falco tinnunculus			p	5	5	p		G	C	B	C	C
B	A096	Falco tinnunculus			w				P	DD	C	B	C	C
B	A097	Falco vespertinus			c				P	DD	C	B	C	C
B	A125	Fulica atra			w		15	i		G	C	B	C	C
B	A125	Fulica atra			c				P	DD	C	B	C	C
B	A153	Gallinago gallinago			c	50	50	i		G	C	B	C	C
B	A153	Gallinago gallinago			w	1	1	i		G	C	B	C	C
B	A123	Gallinula chloropus			c				P	DD	C	B	C	C
B	A123	Gallinula chloropus			w		2	i		G	C	B	C	C
B	A092	Hieraetus pennatus			r	1	1	p		G	C	A	C	A

F	5339	Rhodeus amarus			p	1216842	1216842	i	C	G	C	A	C	A
F	6145	Romanogobio uranoscopus			p	1301000	1301000	area	V	P	C	B	A	B
I	1087	Rosalia alpina			p				P	DD	C	C	B	C
F	1146	Sabanejewia aurata			p	465780	465780	i	C	G	B	A	B	A
M	1335	Spermophilus citellus			p	3	3	colonies	R	M	C	B	C	A
B	A193	Sterna hirundo			c				P	DD	C	B	C	C
B	A307	Sylvia nisoria			r	70	80	p		G	C		C	A
B	A004	Tachybaptus ruficollis			w		25	i		G	C	B	C	C
R	1219	Testudo graeca			p			localities	P	DD	C	C	C	C
R	1217	Testudo hermanni			p	1	1	localities	V	P	C	A	C	A
I	4064	Theodoxus transversalis			p			i	V	G	B	A	B	A
B	A166	Tringa glareola			c				P	DD	C	B	C	C
B	A165	Tringa ochropus			w		1	i		G	C	B	C	C
B	A165	Tringa ochropus			c	10	70	i		G	C	B	C	C
B	A165	Tringa ochropus			r				P	DD	C	B	C	C
A	1171	Triturus karelinii			p			localities	P	DD	C	A	B	B
I	1032	Unio crassus			p	11205162	11205162	i	R	G	B	A	C	B
B	A142	Vanellus vanellus			c				P	DD	C	B	C	C
M	2635	Vormela peregusna			p	1	1	localities	P	P	C	B	C	A

- **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		C R V P	IV	V	A	B	C	D
B	A247	Alauda arvensis						P					X	
P		Anemone sylvestris						P			X			
R		Anguis fragilis						P					X	
B	A218	Athene noctua			2	2	p						X	
F		Barbus barbus						P			X			
M		Canis aureus						P			X			
M		Capreolus capreolus						P			X			
F		Carassius auratus												X
B	A366	Carduelis cannabina			5	5	p						X	
P		Chamaecytisus kovacevii						P				X		
F		Chondrostoma nasus						P			X			

B	A283	Turdus merula			21	21	p						X	
B	A285	Turdus philomelos						P					X	
B	A284	Turdus pilaris						P					X	
B	A284	Turdus pilaris						P					X	
P		Wolffia arrhiza						P			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
N16	29.0
N15	22.0
N09	36.0
N06	1.0
N21	1.0
N23	3.0
N08	8.0
Total Habitat Cover	100

Other Site Characteristics

In regard to the Habitat Directive: Typical carst landscapes, river flow, pastures and forests. Many niches and caves. Cave Parnitsite is two kilometers long with an underground stream. Many underground carst forms and lakes. Numerous bat colonies. Above the upper entry and below the lower entry there are carst canyons with rock niches and small caves. Cave Sedlarkata is 1 km. long, with two entries and underground stream. Used as a dairy in the past. In regard to the Birds Directive: Studenets is located in the Mid-Danubian Plain. It covers a system of karst canyons in the catchment area of the Vit river the canyons of the Chernelka, those of the Vit between the villages of Yasen and Uglen, those of the Kamenitsa, etc. It includes preserved riverine habitats, meadows, pastures and oak forests. The forests are presented mainly by mixed ones of *Quercus cerris* with *Quercus pubescens* or *Q. cerris* with *Quercus frainetto*, but also mixed forests of *Fraxinus ornus*, *Tilia tomentosa* and *Carpinus orientalis*. The pastures and meadows are dispersed among the forest and farmland and are overgrown with xerothermal (with *Dichanthium ischaemum*, *Poa bulbosa* and *Chrysopogon gryllus*) or mesoxerothermal (*Poa bulbosa*, *Lolium perenne*, *Cynodon dactylon*, etc.) grass communities (Bondev, 1991). In the region of the villages of Sadovets and Beglezh there are vast mesophyle meadows, with prevalence of *Chrysopogon gryllus*.

4.2 Quality and importance

In regard to the Habitat Directive: Very high quality and high importance. The best canyon system in Central Northern Bulgaria together with Karloukovo-Reselets canyons. Big site with many different landscapes, habitats, vegetation types and rich flora and fauna. Unique caves (rich in bats), model Vit river, vast hay meadows dominated by *Chrysopogon gryllus*. Interesting rocky forms. Complex of different protected areas. In regard to the Birds Directive: Studenets supports 86 bird species, 27 of which are listed in the Red Data Book for Bulgaria (1985). Of the birds occurring there 49 species are of European conservation concern (SPEC) (BirdLife International, 2004), 2 of them being listed in category SPEC 1 as globally threatened, 11 in SPEC 2 and 36 in SPEC 3 as species threatened in Europe. The area provides suitable habitats for 41 species, included in Annex 2 of the Biodiversity Act, which need special conservation measures, of which 39 are listed also in Annex I of the Birds Directive. The site one of the most important in the country on a European Union scale for the Eagle Owl *Bubo bubo*, Long-legged Buzzard *Buteo rufinus*, Ortolan Bunting *Emberiza hortulana*, Grey-headed Woodpecker *Picus canus*, Common Kingfisher *Alcedo atthis* and Barred Warbler *Sylvia nisoria*. Nikopolsko Plateau holds also representative breeding populations of a complex of threatened species as Black Stork *Ciconia nigra*, Honey Buzzard *Pernis apivorus*, European Roller *Coracias garrulus* and Tawny Pipit *Anthus campestris*. The birds of prey nest in the forests and the rocky cliffs and feed on surrounding grasslands and arable land. The Black Stork feeds usually along the Vit River. The globally threatened Corncrake *Crex crex* is found to breed in the region of Studenets.

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]
L	C01.01.01		i
H	J02.01.01		i
L	D01.02		i
H	A04		i
H	B01.02		o
H	B01.02		i
M	K01.01		i
M	G01.04		i
M	A03		i
M	A08		i
M	D02.09		i
L	D01.01		i
L	E04.01		i
M	D01.02		o
M	E01		o
H	J02.05.02		i
M	K01.02		i
L	E03.01		i
M	E01		i
M	C01.01		o
H	B02.02		i
L	D02.01		i
M	J02.05.02		o
M	J01		o
H	L08		i
H	B		o
H	C01.01		i
M	A04.03		i
L	A04		o
M	J01		i
L	C01.01.01		o
M	E02		o
L	G04.01		i
H	A01		o
L	H		i
M	K02.03		i
M	A05.01		o
H	A01		i
M	F02.03		i
H	B02.02		o
L	F03.01		i
M	G02.08		i
H	B		i
M	E01.03		o

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

Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside /outside [i o b]
L	J02.04		i
M	F02.03		i
L	A04		o

4.4 Ownership (optional)

4.5 Documentation

Initial proposal and description of the site made by P. Shurulinkov, R. Tzonev, Tsv. Zlatanov, I. Pandurski, V. Popov - Institute of Zoology, 1 Tsar Osvoboditel Blvd., 1000 Sofia; T. Trichkova, T. Stefanov, M. Vassilev, M. Zhivkov - Institute of Zoology; R. Tzonev - Sofia University, rossentzonev@abv.bg. Initially listed documents: BDZP/BirdLife Bulgariya. 2005. Nacionalna banka za ornitologichna informacia 1988-2005, Balgarsko Druzhestvo za zastita na pticite; Botev, B. and Tz. Peshev, (eds). 1985. Red Data Book of Republic Bulgaria. 2: Animals. Sofia: Bulgarian Academy of Science. (In Bulgarian.); MOSV. 2005. Arhiv na zastitenite teritorii v Balgaria. Baza dannii (nepubl.); Petrov, C., P. Iankov, T. Michev, B. Milchev, L. Profirov. 1991. Razprostranenie, chislenost i merki za opazvane na chernia shturkel, Ciconia nigra (L.) v Balgaria. Izv. Muz. IU. Balgaria, T. 17, 25-32.; Simeonov, S., T. Michev. 1985. Suvremenno razprostranenie i chislenost na buhala (Bubo bubo(L.) v Balgaria. Ekologia, 15, 60-65.; Shurulinkov, P., R. Conev, B. Nikolov, G. Stoianov, L. Asenov. 2005. Pticite na Sredna Dunavska ravnina. Sofia, 120 s.; BirdLife International. 2000. Threatened birds of the world. Barcelona and Cambridge, UK: Lynx Edicions and BirdLife International, 695pp. BirdLife International. 2004. Birds in Europe: Population estimates, trends and conservation status. Cambridge, UK: BirdLife International (BirdLife Conservation Series No. 12). 373pp.; BSPB/BirdLife International. 2005. World Bird Database Important Birds Areas. Bulgaria. Cambridge. (unpublished); Guidelines for evaluation of protected zones according to which include habitats for birds to art. 7, par. 3, under the art. 6 par. 1.3 and 1.4 of the Biodiversity Act. 2005. (In Bulgarian.); Kostadinova, I., S. Dereliev. 2001. Results of the Mid-Winter Counts of Waterbirds in Bulgaria for the period 1997-2001. BSPB Conservation Series. Book 3, BSPB, Sofia, BG; Kostadinova, I., M. Mihailov, (comp.) 2002. Guide for NATURA 2000 in Bulgaria. BSPB nature conservation series No 5. BSPB, Sofia, 80pp. (In Bulgarian.); Kostadinova, I. 2005. Application of C criteria for Identification of Important Bird Areas of European Union importance in Bulgaria. Preliminary implementation and analysis of the gaps. In: Petrova, A. (ed.), Current state of Bulgarian biodiversity problems and perspectives. Pp. 533-548. Bulgarian Bioplatform, Sofia; Kouzmanov, G. 1996. L'Aigle pomarin Aquila pomarina en Bulgarie. In: Meyburg, B.-U. & R. D. Chancellor eds. Eagle Studies. World Working Group on Birds of Prey (WWGBP), Berlin, London & Paris, 319-326.; Shurulinkov, P., B. Nikolov, R. Tzonev. 2001. On the distribution of the Black-headed Bunting (Emberiza melanocephala) in Bulgaria. In: Tryjanowski P., Osiejuk T., Kupczyk M. (Eds). Bunting studies in Europe. Bogucki Wyd. Nauk., Poznan, 81-87. MOEW. 1998. CORINE Biotopes Database of the sites of European Importance for the biodiversity. Bulgaria, MOSV (nepubl.); Osieck, E. 2000. Filling in the requirements of the EU Birds Directive: Lessons from the Dutch Case. In: European IBA Workshop. 29 March - 2 April 2000, Brussels, Belgium. Proceedings. BirdLife International, 86-99; Waliczky, Z. 2000. Important Bird Areas of European Union Importance: explanation of the EU Criteria applied in IBA 2000. In: European IBA Workshop. 29 March - 2 April 2000, Brussels, Belgium. Proceedings. BirdLife International, 12-16. Data revised by a team of Bulgarian Academy of Sciences (<http://www.bas.bg>). New data provided by project "Mapping and assessment of the conservation status of the natural habitats and species - Phase 1" (see link).

Link(s): <http://natura2000.moew.government.bg/Home/ProtectedSite?code=BG0000240&siteType=BirdsDirective>
<http://natura2000.moew.government.bg/Home/ProtectedSite?code=BG0000240&siteType=HabitatDirective>

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

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Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
BG03	4.0	BG06	4.4	BG00	91.6

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
BG03	Peshtera Gornia parnik	+	
BG03	Karstovo zhdrelo Chernelka	+	1.1940967158231062
BG03	Gininata peshtera	+	0.009
BG06	Dalgata bara - Pametnika	+	0.0057
BG06	Peshterite	+	0.06
BG03	Peshtera Dolnia parnik	+	
BG03	Peshtera Razbititsa	+	0.02
BG06	Gushterat	+	0.23
BG03	Nahodishte na tertsierni tortonski vkamenelosti	+	1.53
BG06	Kaylaka	+	3.56
BG06	Turiyata	+	0.54
BG06	Parnika	+	0.001
BG03	Studenets	+	1.25

5.3 Site designation (optional)

In regard to the Habitat Directive: Very rich habitat complex from 15 habitat types with European importance. Big population of *Himantoglossum caprinum*. One of the first sites in Bulgaria for next habitats: 3260, 6110, 8310. Different forest and grass habitats, big complex of semi-natural eutrophic lakes with a rich water vegetation. Rich flora and fauna. In regard to the Birds Directive: The total percent of the site territory with legal protection by the national nature conservation law is 8,5%. 4 protected areas and 9 nature monuments are designated. All of them protect geologic formations gorges, rock forms, caves and fossils. Significant part of territory of Studenets is under a final stage of a procedure for designation as Nature Park. More than 60% of the area of Studenets is covered by six separate CORINE Sites appointed in 1998 because of their European value for habitats, rare and threatened plant and animal species. In 2005 the area was designated as Important Bird Area by BirdLife International.

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	Regional Inspectorate of Environment and Water: Pleven
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)

Creating of new Natural Monument - "Studenetz". Restraint of the illegal and legal felling. Plan for compensations of the private owners. Strong protection of the caves, meadows (preservation of the hay practice), river course. Investigations of the faunistic and floristic complex.

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).