



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 **BG0000261**
SITENAME **Yazovir Koprinka**

TABLE OF CONTENTS

- [1. SITE IDENTIFICATION](#)
- [2. SITE LOCATION](#)
- [3. ECOLOGICAL INFORMATION](#)
- [4. SITE DESCRIPTION](#)
- [5. SITE PROTECTION STATUS](#)
- [6. SITE MANAGEMENT](#)
- [7. MAP OF THE SITE](#)

1. SITE IDENTIFICATION

[Back to top](#)

1.1 Type B	1.2 Site code BG0000261
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1.3 Site name

Yazovir Koprinka

1.4 First Compilation date	1.5 Update date
2004-06	2018-12

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:	2007-03
Date site confirmed as SCI:	2008-12

Date site designated as SAC:	No data
National legal reference of SAC designation:	No data
Explanation(s):	Adopted by Council of Ministers Decision No. 122/02.03.2007 (promulgated SG 21/2007).

[Back to top](#)

[Back to top](#)

2. SITE LOCATION

[Back to top](#)

2.1 Site-centre location [decimal degrees]:

Longitude

25.2522

Latitude

42.6706

2.2 Area [ha]:

876.33

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

BG34

Югоизточен / Yugoiztochen

2.6 Biogeographical Region(s)

Continental (100.0
%)

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
3140 F			0.26		G	A	C	B	B
3150 F			1.27		G	A	C	C	B
3260 F			3.4		G	A	C	B	B
6210 F			16.54		M	A	C	B	B
6510 F			202.59		M	A	C	B	B
7210 F			0.59		M	B	A	B	B
7230 F			0.42		M	B	C	B	B
91E0 F			21.77		M	B	C	B	B
92A0 F			16.44		M	B	C	B	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.
I	1093	Austropotamobius torrentium			p	1426	1426	i	C	M	C	A	C	A
F	5088	Barbus cyclolepis			p				P	DD	C	B	C	C
A	1193	Bombina variegata			p			localities	P	DD	C	A	C	A
M	1352	Canis lupus			p				P	DD	D			
F	1149	Cobitis taenia			p	46090	46090	i	R	G	C	A	B	C
I	4045	Coenagrion ornatum			p	2	2	localities	R	G	C	B	C	B
R	5194	Elaphe sauromates			p			localities	P	DD	C	C	C	C
R	1220	Emys orbicularis			p			localities	P	DD	C	A	C	B
I	1083	Lucanus cervus			p	2684	5280	i	R	M	C	B	C	C
M	1355	Lutra lutra			p	3	4	i		G	C	C	C	C
M	1310	Miniopterus schreibersii			p				P	DD	D			
M	1324	Myotis myotis			p	6	10	i	R	G	D			
M	1304	Rhinolophus ferrumequinum			p	11	50	i	R	G	C	B	C	C
M	1303	Rhinolophus hipposideros			p	11	50	i	R	G	C	B	C	C
F	5339	Rhodeus amarus			p				P	DD	D			
I	1087	Rosalia alpina			p				V	DD	D			
M	1335	Spermophilus citellus			p	4	4	colonies	C	G	C	B	C	C
R	1219	Testudo graeca			p			localities	P	DD	C	C	C	C
R	1217	Testudo hermanni			p			localities	P	DD	C	C	C	C
A	1171	Triturus karelinii			p			localities	P	DD	C	A	C	B
M	2635	Vormela peregusna			p				P	DD	C	C	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		C R V P	IV	V	A	B	C	D
P		Alnus glutinosa						C						X
A		Bufo viridis						C					X	
P		Calamagrostis pseudophragmites						R						X
F		Chondrostoma vardareense						P				X		
P		Chrysopogon gryllus						R						X
P		Cladium mariscus						R						X
P		Clematis integrifolia						V						X
R		Coluber caspius											X	
R		Coronella austriaca						P					X	
R		Elaphe longissima						P			X			
M		Erinaceus concolor						C						X
P		Fraxinus oxycarpa						R						X
A		Hyla arborea						C					X	
R		Lacerta viridis						C					X	
P		Molinia coerulea						R						X
R		Natrix tessellata						P					X	
R		Podarcis muralis						C					X	
P		Quercus robur						R						X
A		Rana dalmatina						P					X	
P		Salix alba						C						X
P		Sanguisorba officinalis						R						X
P		Serratula tinctoria						R						X
P		Stipa capillata						R						X
R		Vipera ammodytes						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

[Back to top](#)

Habitat class	% Cover
N15	11.0
N08	45.0
N21	3.0
N23	1.0
N06	1.0
N16	16.0
N09	23.0
Total Habitat Cover	100

Other Site Characteristics

Artificial dam. In winter the whole surface freezes. The site geographically belongs to the basin of Tundzha river. Most of the area is covered by dam lake of Koprinka. The shore included is with lowland character.

4.2 Quality and importance

An important site for wintering watreowl. The species data is collected during 1996-2004. The species enlisted as 'Other species-D' are included in Annex III of the Bulgarian Biodiversity Act as protected species. The region will preserve unique meadow and lowland habitats - habitats 7210 and 7230 can only be met here.

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]
H	F06		i
L	G01.01		i
L	E03		o
M	F03.01		o
M	F02.01.02		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 I. Klisurov, D. Georgiev, A. Tsekov, D. Bechev - Green Balkans Federation of Nature Conservation NGOs, 76 Tsar Ivan Shishman Str., Stara Zagora 6000; tel: +00359 42 622401; Georgi Hinkov, georgihi@abv.bg; Tzvetan Zlatanov, tzvetan_zlatanov@yahoo.ca Initially listed publications: "Arnold E., J. Burton, D. Ovenden, 1992. A field guide to the Reptiles and Amphibians of Britain and Europe. Collins Publ., London, 272 pp" Cramp, St. 1983. Handbook of the Birds of Europe the Middle East and North Africa. The Birds of the Western Palearctic. Volume 4. Oxford University Press, 48-62 pp." Cramp, St., K E L Simmons et al. 1977 Handbook of the Birds of Europe the Middle East and North Africa. The Birds of the Western Palearctic. Volume I :

Ostrich to Ducks. Oxford University Press."Darakchiev,A. 1988. Status,numbers and dinamique of the ornitofauna in the Stranndja-Sakar regione, Final report ¹ 11659 F 2 , Plovdiv Uneversity, 41 pp." Delany S., C. Reyes, E. Hubert, S. Pihl, E. Rees, L. Haanstra, A. Strien, 1999. Results from the International Waterbird Census in the Westwrn Paleactic and Southwest Asia 1995 and 1996. Wetlands International Publication, ¹ 54, 178 pp."Dobrovolov, I., S. Dobrovolova, 1987. Electrophoretical characteristic of some representatives of Cobitis and Noemacheilus proteins in Bulgarian rivers. Ichtiological issues. P. 27. Issue 6. 913-918 pp. (in Russian)"Ivanova, P.P., I.S.Dobrovolov. 1999. Morphological and biochemical comparison of Sabanejewia aurata balcanica (Karaman, 1922) and Sabanejewia romanica (Bacescu, 1943), (Pisces, Cobitidae). Proceading of Institute of Fisheries - Varna, V.25, 71-82 pp."Ivanova, P.P., I.S.Dobrovolov. 1999. Morphological and electrophoretical comparison of some representatives of genus Cobitus Linne (Pisces). Comptes rendus de l'Academie bulgare des Sciences, v.52, ¹ 11-12, 79-82 pp."Ivanova, P.P., I.S.Dobrovolov. 2002. Morphological and biochemical-genetic comparison of Cobitis albicollis Chichkoff, 1932 populations (Pisces, Cobitidae) from Bulgaria. Acta zool. Bulg. 54 (3), 35-45 pp."Ivanova, P.P., I.S.Dobrovolov. 2003. Presence of Cobitis elongata (Pisces, Cobitidae) in Bulgarian freshwater. Journal of Ichthyology 43(1): 91-95 pp. (In Russian)."Karapetkova M., M. Zhivkov, 1995. Fish in Bulgaria. Sofia. "Gea Libris", 247 pp."Karapetkova, M., Zhivkov, M., Aleksandrova-Kolemanova K. 1993. Status and assessment of fish resources in Bulgaria. In: National Biodiversity Conservation Strategy. Volume I. Editor in charge: Marieta Sakalyan . 515-546 p."Kostadinova, I. (compiler), 1997. Important Bird Areas in Bulgaria. BSPB, Sofia."Kostadinova, I., S. Dereliev, 2001. Results from the midwinter census of waterfowl in Bulgaria for the period 1997-2001 year, Sofia. Macdonald D., P. Barret, 1993. Mammals of Britain & Europe. Collins field guide, Harper Collins Publ., London, 312 pp."Michev, T., L. Profirov. 2003. Mid-winter Numbers of Waterbirds in Bulgaria (1977-2001). Results form 25 years of mid-winter counts carried out at the most important Bulgarian wetlands. Sofia - Moscow." Mihov S., 2002. Field guide of amphibians in Bulgaria, Bourgas Wetlands, 45 pp."Nankinov, D., S. Simeonov, T. Michev, B. Ivanov. 1997. Fauna of Bulgaria. Vol. 26: Aves, Part ²². Sofia, Academic Publishing House "Prof. M. Drinov"."Ornithological database of Green Balkans Federation of Nature Conservation NGOs. "Patev, P. 1950. Birds in Bulgaria. BAS, Sofia, 364 pp. "Roche J., 2000. Die Vogelstimmen Europas auf 4 CDs - Rufe und Gesange. "Kosmos"."Simeonov S., T. Michev. 1991. Birds of the Balkan Peninsula. Peter Beron, Sofia, 245 pp."Simeonov, S., T. Michev, 1991. The birds of the Balkan Peninsula. "Peter Beron", Sofia, 249 pp."Simeonov, S., T. Michev, D. Nankinov. 1990. Fauna in Bulgaria. Vol. 20 Aves. Part ². S., BAS, 350 pp."Spiridonov G., NNPS, Ministry of Environment; Meshinev T., Velchev V., Apostolova I., Inst. Of Botany, BASci.; Iankov P., BSPB/BirdLife-Bulgaria; Inst. Of Zoology, BASci., 1996. CORINE Biotopes Database"Swensson L., 1992. Identification guide to European Passerines. Stockholm."Swensson L., P. Grant, 2000. Bird guide. Harper Collins Publishers, London, 392 pp.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=BG0000261&siteType=HabitatDirective>

5. SITE PROTECTION STATUS (optional)

[Back to top](#)

5.1 Designation types at national and regional level:

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
BG01	0.4288669163990005	BG00	99.57113308361961		

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
BG01	Leshnitsa	+	0.4288669163990005

5.3 Site designation (optional)

6. SITE MANAGEMENT

[Back to top](#)

6.1 Body(ies) responsible for the site management:

Organisation:	Regional Inspectorate of Environment and Water: Stara Zagora
Address:	
Email:	

6.2 Management Plan(s):

An actual management plan does exist:

☐	Yes
☐	No, but in preparation
☒	No

6.3 Conservation measures (optional)

The site has no Management Plan. Kazanlak municipality, Forest Enterprise Kazanlak
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7. MAP OF THE SITES

[Back to top](#)

INSPIRE ID:	
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Map delivered as PDF in electronic format (optional)

☐	Yes	☒	No
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Reference(s) to the original map used for the digitalisation of the electronic boundaries (optional).

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