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	**IT4020027**
SITENAME	**Cronovilla**

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1. SITE IDENTIFICATION

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1.1 Type	1.2 Site code
C	IT4020027

1.3 Site name

Cronovilla

1.4 First Compilation date	1.5 Update date
2012-10	2022-12

1.6 Respondent:

Name /Organisation:	Regione Emilia-Romagna - Direzione Generale Cura del territorio e dell'ambiente - Servizio Aree protette, foreste e sviluppo della montagna
Address:	Viale Aldo Moro, 30 - 40127 Bologna
Email:	segrprn@regione.emilia-romagna.it

1.7 Site indication and designation / classification dates

Date site classified as SPA:	2012-10
National legal reference of SPA designation	Deliberazione della Giunta Regionale dell'Emilia-Romagna n. 893 del 2 luglio 2012

Date site proposed as SCI:	2012-10
Date site confirmed as SCI:	No data
Date site designated as SAC:	2019-03
National legal reference of SAC designation:	DM 13/03/2019 - G.U. 79 del 03-04-2019

2. SITE LOCATION

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2.1 Site-centre location [decimal degrees]:

Longitude	Latitude
10.4119	44.658

2.2 Area [ha]:

92.0

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
ITD5	Emilia-Romagna

2.6 Biogeographical Region(s)

Continental (100.0 %)

3. ECOLOGICAL INFORMATION

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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
3130			0.6		G	C	C	B	B
3140			0.29		G	B	C	B	B
3150			6.22		G	B	C	A	B
3240			2.51		G	B	C	B	C
3260			0.08		G	C	C	B	B
3270			3.18		G	C	C	B	B
6110			0.24		G	C	C	A	B
6210	X		4.65		G	B	C	A	B
6410			0.5		G	C	C	B	B
91AA			0.77		G	C	C	B	C
91F0			5.59		G	C	C	B	C
92A0			15.33		G	A	C	B	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.
B	A086	Accipiter nisus			r				P	DD	C	B	C	B

B	A298	Acrocephalus arundinaceus			r				P	DD	C	B	C	B
B	A294	Acrocephalus paludicola			c				V	DD	C	B	C	B
B	A297	Acrocephalus scirpaceus			c				R	DD	C	B	C	B
B	A297	Acrocephalus scirpaceus			r				P	DD	C	B	C	B
B	A168	Actitis hypoleucos			w				C	DD	C	B	C	B
B	A168	Actitis hypoleucos			r				P	DD	C	B	C	B
B	A324	Aegithalos caudatus			w				C	DD	C	B	C	B
B	A324	Aegithalos caudatus			r				P	DD	C	B	C	B
B	A247	Alauda arvensis			r				P	DD	C	B	C	B
B	A229	Alcedo atthis			w				R	DD	C	B	C	B
B	A229	Alcedo atthis			c				P	DD	C	B	C	B
B	A229	Alcedo atthis			r				C	DD	C	B	C	B
B	A110	Alectoris rufa			p				R	DD	C	B	C	B
B	A110	Alectoris rufa			w				R	DD	C	B	C	B
B	A054	Anas acuta			w				R	DD	C	B	C	B
B	A054	Anas acuta			c				R	DD	C	B	C	B
B	A052	Anas crecca			r				P	DD	C	B	C	B
B	A052	Anas crecca			c				C	DD	C	B	C	B
B	A053	Anas platyrhynchos			r				P	DD	C	B	C	B
B	A043	Anser anser			c				R	DD	C	B	C	B
B	A039	Anser fabalis			c				C	DD	C	B	C	B
B	A255	Anthus campestris			c				P	DD	C	B	C	B
B	A257	Anthus pratensis			w				C	DD	C	B	C	B
B	A257	Anthus pratensis			c				C	DD	C	B	C	B
B	A256	Anthus trivialis			c				R	DD	C	B	C	B
B	A226	Apus apus			r				P	DD	C	B	C	B
B	A091	Aquila chrysaetos			p				R	DD	C	B	C	B
B	A091	Aquila chrysaetos			c				C	DD	C	B	C	B
B	A091	Aquila chrysaetos			w				R	DD	C	B	C	B
B	A773	Ardea alba			w				C	DD	C	B	C	B
B	A773	Ardea alba			r				V	DD	C	B	C	B
B	A773	Ardea alba			c				C	DD	C	B	C	B
B	A028	Ardea cinerea			p				C	DD	C	B	C	B
B	A028	Ardea cinerea			w				C	DD	C	B	C	B
B	A029	Ardea purpurea			p				V	DD	C	B	C	B
B	A029	Ardea purpurea			c				C	DD	C	B	C	B
B	A024	Ardeola ralloides			c				V	DD	C	B	C	B
B	A222	Asio flammeus			c				P	DD	C	B	C	B
B	A221	Asio otus			p				R	DD	C	B	C	B
B	A218	Athene noctua			w				R	DD	C	B	C	B
B	A218	Athene noctua			r				P	DD	C	B	C	B
I	1092	Austropotamobius pallipes			p				P	DD	C	B	C	B
B	A059	Aythya ferina			w				R	DD	C	B	C	B
B	A059	Aythya ferina			p				R	DD	C	B	C	B
B	A059	Aythya ferina			c				R	DD	C	B	C	B

B	A061	Aythya fuligula			c				R	DD	C	B	C	B
B	A061	Aythya fuligula			w				R	DD	C	B	C	B
B	A060	Aythya nyroca			c				R	DD	C	B	C	B
F	1137	Barbus plebejus			p				P	DD	C	B	C	B
B	A021	Botaurus stellaris			c				R	DD	C	B	C	B
B	A021	Botaurus stellaris			w				R	DD	C	B	C	B
B	A025	Bubulcus ibis			w				C	DD	C	B	C	B
B	A025	Bubulcus ibis			p				C	DD	C	B	C	B
B	A133	Burhinus oedicnemus			c				C	DD	C	B	C	B
B	A133	Burhinus oedicnemus			r				C	DD	C	B	C	B
B	A087	Buteo buteo			w				R	DD	C	B	C	B
B	A087	Buteo buteo			r				P	DD	C	B	C	B
B	A088	Buteo lagopus			w				R	DD	C	B	C	B
B	A088	Buteo lagopus			c				R	DD	C	B	C	B
B	A243	Calandrella brachydactyla			c				P	DD	C	B	C	B
B	A149	Calidris alpina			w				R	DD	C	B	C	B
B	A149	Calidris alpina			c				R	DD	C	B	C	B
B	A145	Calidris minuta			c				R	DD	C	B	C	B
B	A861	Calidris pugnax			c				R	DD	C	B	C	B
B	A224	Caprimulgus europaeus			w				C	DD	C	B	C	B
B	A224	Caprimulgus europaeus			p				C	DD	C	B	C	B
B	A364	Carduelis carduelis			c				C	DD	C	B	C	B
B	A364	Carduelis carduelis			r				P	DD	C	B	C	B
B	A364	Carduelis carduelis			w				R	DD	C	B	C	B
B	A335	Certhia brachydactyla			c				R	DD	C	B	C	B
B	A335	Certhia brachydactyla			w				R	DD	C	B	C	B
B	A288	Cettia cetti			c				C	DD	C	B	C	B
B	A288	Cettia cetti			r				P	DD	C	B	C	B
B	A136	Charadrius dubius			r				P	DD	C	B	C	B
B	A734	Chlidonias hybrida			c				P	DD	C	B	C	B
B	A197	Chlidonias niger			c				P	DD	C	B	C	B
B	A363	Chloris chloris			r				P	DD	C	B	C	B
B	A363	Chloris chloris			w				R	DD	C	B	C	B
B	A363	Chloris chloris			c				C	DD	C	B	C	B
B	A031	Ciconia ciconia			c				C	DD	C	B	C	B
B	A031	Ciconia ciconia			w				C	DD	C	B	C	B
B	A030	Ciconia nigra			c				V	DD	C	B	C	B
B	A080	Circaetus gallicus			c				R	DD	C	B	C	B
B	A081	Circus aeruginosus			c				C	DD	C	B	C	B
B	A082	Circus cyaneus			c				V	DD	C	B	C	B
B	A084	Circus pygargus			w				R	DD	C	B	C	B
B	A084	Circus pygargus			c				R	DD	C	B	C	B
B	A084	Circus pygargus			p				V	DD	C	B	C	B
B	A289	Cisticola juncidis			p				R	DD	C	B	C	B
B	A289	Cisticola juncidis			w				R	DD	C	B	C	B
F	5304	Cobitis bilineata			p				P	DD	C	B	C	B

B	A373	Coccothraustes coccothraustes			c				C	DD	C	B	C	B
B	A373	Coccothraustes coccothraustes			w				R	DD	C	B	C	B
B	A206	Columba livia			w				C	DD	C	B	C	B
B	A206	Columba livia			p				C	DD	C	B	C	B
B	A208	Columba palumbus			w				R	DD	C	B	C	B
B	A208	Columba palumbus			r				P	DD	C	B	C	B
B	A231	Coracias garrulus			c				R	DD	C	B	C	B
B	A615	Corvus cornix			r				P	DD	C	B	C	B
B	A349	Corvus corone			w				R	DD	C	B	C	B
B	A347	Corvus monedula			w				R	DD	C	B	C	B
B	A113	Coturnix coturnix			c				R	DD	C	B	C	B
B	A212	Cuculus canorus			r				P	DD	C	B	C	B
B	A212	Cuculus canorus			c				C	DD	C	B	C	B
B	A480	Cyanecula svecica			c				R	DD	C	B	C	B
B	A483	Cyanistes caeruleus			r				P	DD	C	B	C	B
B	A036	Cygnus olor			w				R	DD	C	B	C	B
B	A036	Cygnus olor			c				R	DD	C	B	C	B
B	A738	Delichon urbicum			r				P	DD	C	B	C	B
B	A237	Dendrocopos major			r				P	DD	C	B	C	B
B	A869	Dryobates minor			w				R	DD	C	B	C	B
B	A026	Egretta garzetta			r				R	DD	C	B	C	B
B	A026	Egretta garzetta			w				C	DD	C	B	C	B
B	A026	Egretta garzetta			c				C	DD	C	B	C	B
B	A383	Emberiza calandra			w				R	DD	C	B	C	B
B	A383	Emberiza calandra			r				P	DD	C	B	C	B
B	A377	Emberiza cirlus			c				R	DD	C	B	C	B
B	A376	Emberiza citrinella			c				R	DD	C	B	C	B
B	A379	Emberiza hortulana			c				R	DD	C	B	C	B
B	A381	Emberiza schoeniclus			w				C	DD	C	B	C	B
B	A381	Emberiza schoeniclus			r				P	DD	C	B	C	B
B	A269	Erithacus rubecula			r				P	DD	C	B	C	B
B	A269	Erithacus rubecula			w				R	DD	C	B	C	B
I	6199	Euplagia quadripunctaria			p				P	DD	C	B	C	B
B	A098	Falco columbarius			c				V	DD	C	B	C	B
B	A103	Falco peregrinus			c				R	DD	C	B	C	B
B	A103	Falco peregrinus			w				V	DD	C	B	C	B
B	A099	Falco subbuteo			r				P	DD	C	B	C	B
B	A099	Falco subbuteo			c				C	DD	C	B	C	B
B	A096	Falco tinnunculus			r				P	DD	C	B	C	B
B	A096	Falco tinnunculus			w				R	DD	C	B	C	B
B	A359	Fringilla coelebs			r				P	DD	C	B	C	B
B	A359	Fringilla coelebs			w				C	DD	C	B	C	B
B	A360	Fringilla montifringilla			w				R	DD	C	B	C	B
B	A360	Fringilla montifringilla			c				R	DD	C	B	C	B

B	A125	Fulica atra			r				P	DD	C	B	C	B
B	A153	Gallinago gallinago			r				P	DD	C	B	C	B
B	A123	Gallinula chloropus			r				P	DD	C	B	C	B
B	A342	Garrulus glandarius			r				P	DD	C	B	C	B
B	A127	Grus grus			c				V	DD	C	B	C	B
B	A092	Hieraaetus pennatus			c				R	DD	C	B	C	B
B	A131	Himantopus himantopus			r				C	DD	C	B	C	B
B	A131	Himantopus himantopus			c				C	DD	C	B	C	B
B	A300	Hippolais polyglotta			c				C	DD	C	B	C	B
B	A300	Hippolais polyglotta			p				R	DD	C	B	C	B
B	A251	Hirundo rustica			r				P	DD	C	B	C	B
B	A862	Hydrocoloeus minutus			c				R	DD	C	B	C	B
B	A022	Ixobrychus minutus			c				R	DD	C	B	C	B
B	A022	Ixobrychus minutus			r				R	DD	C	B	C	B
B	A233	Jynx torquilla			p				R	DD	C	B	C	B
B	A338	Lanius collurio			r				R	DD	C	B	C	B
B	A338	Lanius collurio			c				R	DD	C	B	C	B
B	A339	Lanius minor			c				R	DD	C	B	C	B
B	A341	Lanius senator			c				R	DD	C	B	C	B
B	A459	Larus cachinnans			w				V	DD	C	B	C	B
B	A459	Larus cachinnans			c				R	DD	C	B	C	B
B	A179	Larus ridibundus			w				V	DD	C	B	C	B
B	A179	Larus ridibundus			c				R	DD	C	B	C	B
B	A476	Linaria cannabina			c				R	DD	C	B	C	B
B	A476	Linaria cannabina			w				R	DD	C	B	C	B
I	1083	Lucanus cervus			p				P	DD	C	B	C	B
B	A246	Lullula arborea			c				P	DD	C	B	C	B
B	A271	Luscinia megarhynchos			c				C	DD	C	B	C	B
B	A271	Luscinia megarhynchos			r				P	DD	C	B	C	B
I	1060	Lycaena dispar			p				P	DD	C	B	C	B
B	A152	Lymnocryptes minimus			c				R	DD	C	B	C	B
B	A152	Lymnocryptes minimus			w				R	DD	C	B	C	B
B	A855	Mareca penelope			c				R	DD	C	B	C	B
B	A855	Mareca penelope			w				R	DD	C	B	C	B
B	A230	Merops apiaster			r				P	DD	C	B	C	B
B	A073	Milvus migrans			c				P	DD	C	B	C	B
B	A074	Milvus milvus			c				R	DD	C	B	C	B
B	A262	Motacilla alba			c				C	DD	C	B	C	B
B	A262	Motacilla alba			r				P	DD	C	B	C	B
B	A261	Motacilla cinerea			c				C	DD	C	B	C	B
B	A260	Motacilla flava			c				C	DD	C	B	C	B
B	A319	Muscicapa striata			r				P	DD	C	B	C	B
M	1324	Myotis myotis			p				P	DD	C	B	C	B
B	A768	Numenius arquata arquata			w				R	DD	C	B	C	B
B	A768	Numenius arquata arquata			c				R	DD	C	B	C	B

B	A023	Nycticorax nycticorax			r				C	DD	C	B	C	B
B	A023	Nycticorax nycticorax			c				C	DD	C	B	C	B
B	A277	Oenanthe oenanthe			c				R	DD	C	B	C	B
B	A277	Oenanthe oenanthe			p				R	DD	C	B	C	B
B	A337	Oriolus oriolus			r				P	DD	C	B	C	B
B	A214	Otus scops			c				C	DD	C	B	C	B
B	A214	Otus scops			r				P	DD	C	B	C	B
B	A094	Pandion haliaetus			c				R	DD	C	B	C	B
B	A330	Parus major			r				P	DD	C	B	C	B
B	A621	Passer italiae			w				C	DD	C	B	C	B
B	A621	Passer italiae			r				P	DD	C	B	C	B
B	A621	Passer italiae			p				C	DD	C	B	C	B
B	A356	Passer montanus			w				C	DD	C	B	C	B
B	A356	Passer montanus			r				P	DD	C	B	C	B
B	A356	Passer montanus			p				C	DD	C	B	C	B
B	A112	Perdix perdix			r				P	DD	C	B	C	B
B	A072	Pernis apivorus			c				R	DD	C	B	C	B
B	A017	Phalacrocorax carbo			p				C	DD	C	B	C	B
B	A017	Phalacrocorax carbo			w				C	DD	C	B	C	B
B	A115	Phasianus colchicus			r				P	DD	C	B	C	B
B	A273	Phoenicurus ochruros			w				R	DD	C	B	C	B
B	A273	Phoenicurus ochruros			c				C	DD	C	B	C	B
B	A274	Phoenicurus phoenicurus			r				P	DD	C	B	C	B
B	A572	Phylloscopus collybita			w				R	DD	C	B	C	B
B	A572	Phylloscopus collybita			r				P	DD	C	B	C	B
B	A316	Phylloscopus trochilus			c				R	DD	C	B	C	B
B	A343	Pica pica			r				P	DD	C	B	C	B
B	A866	Picus viridis			r				P	DD	C	B	C	B
B	A032	Plegadis falcinellus			c				R	DD	C	B	C	B
B	A140	Pluvialis apricaria			c				V	DD	C	B	C	B
B	A140	Pluvialis apricaria			w				V	DD	C	B	C	B
B	A005	Podiceps cristatus			c				R	DD	C	B	C	B
B	A005	Podiceps cristatus			r				P	DD	C	B	C	B
B	A008	Podiceps nigricollis			w				R	DD	C	B	C	B
B	A008	Podiceps nigricollis			p				R	DD	C	B	C	B
B	A008	Podiceps nigricollis			c				R	DD	C	B	C	B
B	A493	Poecile palustris			w				R	DD	C	B	C	B
B	A493	Poecile palustris			r				P	DD	C	B	C	B
B	A119	Porzana porzana			c				R	DD	C	B	C	B
F	5962	Protochondrostoma genei			p				P	DD	C	B	C	B
B	A266	Prunella modularis			w				R	DD	C	B	C	B
B	A118	Rallus aquaticus			r				P	DD	C	B	C	B
B	A317	Regulus regulus			w				R	DD	C	B	C	B
B	A336	Remiz pendulinus			p				R	DD	C	B	C	B
B	A336	Remiz pendulinus			w				R	DD	C	B	C	B

B	A249	Riparia riparia			r				P	DD	C	B	C	B
B	A276	Saxicola torquatus			r				P	DD	C	B	C	B
B	A276	Saxicola torquatus			w				R	DD	C	B	C	B
B	A155	Scolopax rusticola			c				R	DD	C	B	C	B
B	A361	Serinus serinus			c				C	DD	C	B	C	B
B	A361	Serinus serinus			w				R	DD	C	B	C	B
B	A361	Serinus serinus			r				P	DD	C	B	C	B
B	A332	Sitta europaea			r				P	DD	C	B	C	B
B	A857	Spatula clypeata			c				R	DD	C	B	C	B
B	A857	Spatula clypeata			p				R	DD	C	B	C	B
B	A856	Spatula querquedula			c				C	DD	C	B	C	B
B	A478	Spinus spinus			w				C	DD	C	B	C	B
B	A478	Spinus spinus			c				R	DD	C	B	C	B
B	A193	Sterna hirundo			r				C	DD	C	B	C	B
B	A193	Sterna hirundo			c				C	DD	C	B	C	B
B	A885	Sternula albifrons			c				V	DD	C	B	C	B
B	A209	Streptopelia decaocto			p				R	DD	C	B	C	B
B	A209	Streptopelia decaocto			w				R	DD	C	B	C	B
B	A210	Streptopelia turtur			r				P	DD	C	B	C	B
B	A219	Strix aluco			w				R	DD	C	B	C	B
B	A219	Strix aluco			p				R	DD	C	B	C	B
B	A351	Sturnus vulgaris			w				C	DD	C	B	C	B
B	A351	Sturnus vulgaris			p				C	DD	C	B	C	B
B	A311	Sylvia atricapilla			r				P	DD	C	B	C	B
B	A304	Sylvia cantillans			p				R	DD	C	B	C	B
B	A304	Sylvia cantillans			c				R	DD	C	B	C	B
B	A309	Sylvia communis			r				P	DD	C	B	C	B
B	A004	Tachybaptus ruficollis			r				P	DD	C	B	C	B
B	A004	Tachybaptus ruficollis			w				C	DD	C	B	C	B
F	5331	Telestes muticellus			p				P	DD	C	B	C	B
B	A166	Tringa glareola			r				R	DD	C	B	C	B
B	A166	Tringa glareola			c				C	DD	C	B	C	B
B	A164	Tringa nebularia			c				R	DD	C	B	C	B
B	A165	Tringa ochropus			w				R	DD	C	B	C	B
B	A165	Tringa ochropus			c				R	DD	C	B	C	B
B	A162	Tringa totanus			w				R	DD	C	B	C	B
B	A162	Tringa totanus			c				R	DD	C	B	C	B
A	1167	Triturus carnifex			p				P	DD	C	B	C	B
B	A265	Troglodytes troglodytes			r				P	DD	C	B	C	B
B	A265	Troglodytes troglodytes			w				R	DD	C	B	C	B
B	A286	Turdus iliacus			c				R	DD	C	B	C	B
B	A286	Turdus iliacus			w				R	DD	C	B	C	B
B	A283	Turdus merula			r				P	DD	C	B	C	B
B	A283	Turdus merula			w				R	DD	C	B	C	B
B	A285	Turdus philomelos			c				C	DD	C	B	C	B
B	A285	Turdus philomelos			w				C	DD	C	B	C	B

B	A284	Turdus pilaris			c				C	DD	C	B	C	B
B	A284	Turdus pilaris			w				C	DD	C	B	C	B
B	A287	Turdus viscivorus			w				C	DD	C	B	C	B
B	A287	Turdus viscivorus			c				C	DD	C	B	C	B
B	A232	Upupa epops			r				P	DD	C	B	C	B
B	A142	Vanellus vanellus			r				P	DD	C	B	C	B
B	A892	Zapornia parva			c				V	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		C|R|V|P	IV	V	A	B	C	D
F		Alburnus alburnus						P						X
P		Alisma lanceolatum						P						X
P		Anacamptis pyramidalis						P					X	
R		Anguis fragilis						P					X	
I		Apatura ilia						P			X			
I		Argynnis paphia						P						X
A		Bufo bufo						P					X	
A	6962	Bufotes viridis Complex						P	X					
P		Butomus umbellatus						P						X
I		Calopteryx virgo meridionalis						P						X
P		Campanula medium						P						X
M		Capreolus capreolus						P					X	
P		Cephalanthera damasonium						P					X	
P		Ceratophyllum demersum						P						X
I		Colias hyale						P						X
M		Crocidura leucodon						P					X	
M		Crocidura suaveolens						P					X	
P		Crocus vernus vernus						P						X
P		Dianthus balbisii balbisii						P						X
P		Dianthus carthusianorum carthusianorum						P						X
		Dianthus sylvestris												

P		sylvestris						P						X
P		Eleocharis uniglumis uniglumis						P						X
M	1327	Eptesicus serotinus						p	X					
P		Gymnadenia conopsea						P					X	
R	5670	Hierophis viridiflavus						P	X					
A	5358	Hyla intermedia						P	X					
M	5365	Hypsugo savii						P	X					
R	5179	Lacerta bilineata						P	X					
P		Lemna minor						P						X
I		Libellula depressa						P						X
A		Lissotriton vulgaris						P			X			
P		Listera ovata						P					X	
M		Martes foina						P						X
M		Meles meles						P					X	
M	1341	Muscardinus avellanarius						P	X					
M	1314	Myotis daubentonii						P	X					
P		Myriophyllum verticillatum						P						X
R		Natrix natrix						P					X	
R	1292	Natrix tessellata						P	X					
P		Ophrys apifera						P					X	
P		Ophrys bertolonii						P				X		
P		Ophrys fuciflora fuciflora						P					X	
P		Orchis coriophora						P					X	
P		Orchis morio						P					X	
P		Orchis purpurea						P					X	
P		Orchis tridentata						P					X	
F		Padogobius martensii						P			X			
A		Pelophylax lessonae /klepton esculentus (group)						P	X					
M	2016	Pipistrellus kuhlii						P	X					
M	1309	Pipistrellus pipistrellus						P	X					
R	1256	Podarcis muralis						P	X					
R	1250	Podarcis siculus						P	X					
P		Potamogeton natans						P						X
A	1209	Rana dalmatina						P	X					
P		Ranunculus trichophyllus trichophyllus						P						X
P		Schoenoplectus lacustris						P						X
M		Sciurus vulgaris						P			X			
M		Sorex araneus						P						X
M		Sorex minutus						P						X
M		Sorex samniticus						P			X			

F		Squalius cephalus						P						X
M		Suncus etruscus						P					X	
I		Sympetrum depressiusculum						P						X
P		Typha angustifolia						P						X
P		Typha latifolia						P						X
P		Typha minima						P						X
P		Vinca minor						P						X
R	6091	Zamenis longissimus						P	X					
I	1053	Zerynthia polyxena						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

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4.1 General site character

Habitat class	% Cover
N07	1.0
N16	40.0
N23	2.0
N15	3.0
N12	10.0
N06	10.0
N08	24.0
N09	10.0
Total Habitat Cover	100

Other Site Characteristics

Territorio ubicato in sinistra idrografica del Torrente Enza nella fascia pedecollinare parmense, presso la confluenza con il Torrente Termina. Nell?area si riconoscono molto chiaramente le modifiche degli interventi antropici che hanno alterato le condizioni morfologiche del paesaggio e del suolo. Le passate attività estrattive hanno determinato in alcuni casi condizioni di significativa artificiosità e degrado. Altri lembi dell? area risultano tuttavia da circa vent?anni sostanzialmente intatti da attività antropiche e ciò ha permesso l?instaurarsi con successo di cenosi vegetali di pregio e un significativo ripopolamento faunistico, composto soprattutto da uccelli.

4.2 Quality and importance

All?interno dell?area si osservano diverse tipologie di habitat naturali e seminaturali. Nell?alveo ordinario si presentano condizioni ambientali fortemente limitanti (piene autunnali e primaverili e terreno ghiaioso arido) che permettono la crescita di una vegetazione a copertura discontinua e composta esclusivamente da specie erbacee.Allontanandoci dalle acque correnti principali, l?acqua di risorgiva che persiste nei terreni ghiaiosi e sabbiosi garantisce condizioni ambientali stabili di tipo mesotrofico e permette lo sviluppo di una vegetazione idrofitica ed elofitica con una significativa ricchezza floristica.Le zone umide presenti nelle depressioni di origine estrattiva sono contraddistinte da un elevato pregio naturalistico poiché questi ambienti e il loro popolamento vegetale sono caratterizzati da maggior originalità rispetto alle cenosi presenti nelle vasche alimentate dalle acque più eutrofiche del Canale della Spelta.A lato delle suddette zone umide si segnala la presenza dei prati xerici tipici dei terrazzi fluviali; questi presentano una copertura continua o discontinua e sono sviluppati su suoli ricchi di scheletro ghiaioso e caratterizzati da prolungate limitazioni idriche persistenti durante l?anno.I boschi ripariali sono formati da specie vegetali tipicamente igrofile e vegetano in posizione più arretrata, su terrazzi posti ad una quota più alta rispetto al greto. Il progressivo abbassamento del torrente Enza ha causato una riduzione delle inondazioni stagionali semplificando le condizioni ambientali e vegetazionali

dei boschi ripariali prospicienti il greto. In queste fitocenosi si osserva la crescita di specie vegetali più aridofile che portano ad una trasformazione di queste comunità fluviali verso complessi simili ai boschi collinari; le specie arbustive si osservano nelle vicinanze dell?alveo o nelle schiarite dei boschi e nei suoli maggiormente aridi e aperti troviamo alcune macchie ad olivello spinoso.

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	G08		i
M	K05		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

5. SITE PROTECTION STATUS (optional)

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5.1 Designation types at national and regional level:

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT00	100.0				

5.2 Relation of the described site with other sites:

5.3 Site designation (optional)

6. SITE MANAGEMENT

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6.1 Body(ies) responsible for the site management:

Organisation:	ENTE GESTORE: Regione Emilia-Romagna
Address:	recapiti ed email consultabili sul web: http://ambiente.regione.emilia-romagna.it/it/parchi-natura2000/consultazione/enti-di-gestione/enti-gestione-parchi
Email:	-

6.2 Management Plan(s):

An actual management plan does exist:

- [ ] Yes
- [ ] No, but in preparation
- [X] No

6.3 Conservation measures (optional)

Le Misure Specifiche di Conservazione sono consultabili alla pagina web del sito: http://ambiente.regione.emilia-romagna.it/it/parchi-natura2000/rete-natura-2000/siti/it4020027

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).

200SO 1:25.000 UTM