



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 IT3320036
SITENAME Anse del Fiume Stella

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

1.1 Type B	1.2 Site code IT3320036	Back to top
----------------------	-----------------------------------	-----------------------------

1.3 Site name

Anse del Fiume Stella

1.4 First Compilation date 1995-06	1.5 Update date 2013-10
--	-----------------------------------

1.6 Respondent:

Name/Organisation: Regione Autonoma Friuli Venezia Giulia – Direzione Centrale risorse rurali, agroalimentari e forestali – Servizio caccia, risorse ittiche e biodiversità
Address: Via Sabbadini, 31 – 33100 Udine
Email: s.caccia.pesca.amb.naturali@regione.fvg.it

Date site proposed as SCI:	1995-09
Date site confirmed as SCI:	No data
Date site designated as SAC:	2013-10
National legal reference of SAC designation:	DM 21/10/2013 - G.U. 262 del 8-11-2013

2. SITE LOCATION

[Back to top](#)

2.1 Site-centre location [decimal degrees]:

Longitude

13.0677

Latitude

45.7578

2.2 Area [ha]:

78.0

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

ITD4

Friuli-Venezia Giulia





2.6 Biogeographical Region(s)

Continental (100.0
%)

3. ECOLOGICAL INFORMATION

3.1 Habitat types present on the site and assessment for them

[Back to top](#)

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
3260 			2.0		P	C	C	B	C
6430 			7.8		P	B	C	A	A
7210 			7.8		P	D			
91E0 			15.6		P	C	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.	Gl
B	A229	Alcedo atthis			p	2	2	p		G	D			
F	1103	Alosa fallax			r				R		D			
B	A029	Ardea purpurea			c				P		D			
I	1092	Austropotamobius pallipes			p				P	P	D			
F	1137	Barbus plebejus			r				P		D			
A	1193	Bombina variegata			p				C	M	C	B	C	C
B	A021	Botaurus stellaris			w				R		D			
B	A288	Cettia cetti			p	10	10	p		G	C	A	B	A
B	A081	Circus aeruginosus			p	1	1	p		G	C	B	C	B
F	5304	Cobitis bilineata			r				P		D			
B	A027	Egretta alba			c				R		D			
B	A026	Egretta garzetta			w	20	20	i		G	D			
B	A026	Egretta garzetta			c	10	10	i		G	D			
B	A381	Emberiza schoeniclus			p	8	8	p		G	D			
R	1220	Emys orbicularis			p				C	M	C	B	C	C
P	1714	Euphrasia marchesettii			p				P	P	C	B	B	B
B	A022	Ixobrychus minutus			r	2	2	p		G	D			
B	A338	Lanius collurio			r	3	3	p		G	D			
B	A073	Milvus migrans			r	1	1	p		G	D			
B	A023	Nycticorax nycticorax			c	10	10	i		G	D			
B	A391	Phalacrocorax carbo sinensis			w				C		D			
B	A393	Phalacrocorax pygmeus			c				P	M	D			
A	1215	Rana latastei			p				C	M	C	B	C	C
B	A336	Remiz pendulinus			r	4	4	p		G	D			
A	1167	Triturus carnifex			p				C	M	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
M		Arvicola terrestris italicus						C					X	X
P		Cirsium canum						P			X			
R	1283	Coronella austriaca						R	X				X	X
R	1281	Elaphe longissima						P	X				X	X
F		Esox lucius									X			
F		Gasterosteus aculeatus									X			
I	1026	Helix pomatia						P		X			X	X
R	5670	Hierophis viridiflavus						C	X				X	X
A	5358	Hyla intermedia						C					X	X
R	1263	Lacerta viridis						C	X				X	X
M	1358	Mustela putorius						R		X	X		X	X
R	1292	Natrix tessellata						R	X				X	X
M	2595	Neomys anomalus						C					X	X
P		Plantago altissima						P			X			
R	1256	Podarcis muralis						C	X				X	X
A	1209	Rana dalmatina						C	X				X	X
A	1210	Rana esculenta						C		X			X	X
A	1207	Rana lessonae						C	X				X	X
F		Rutilus erythrophthalmus												X
F		Scardinius erythrophthalmus												X
P		Senecio paludosus						C			X			
F		Tinca tinca												X
I	1033	Unio elongatulus						P		X			X	

M	D01.01		i
M	I01		b
M	G01.03		i
M	E01		o
H	A08		o
H	D03.01.02		i
M	F02.03		b
H	J02.03		o
M	G01.08		b
M	G01.02		i
H	A01		o
L	D01.02		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

4.5 Documentation

BULGARINI F., CALVARIO E., FRATICELLI F., PETRETTI F. & SARROCCO S., 1999. Libro Rosso degli animali d'Italia. Vertebrati. WWf Italia ed., Roma: 1-210. CASSOLA F. (ed.), 1986. La Lontra in Italia. Censimento, distribuzione e problemi di conservazione di una specie minacciata. WWF ed., Serie Atti e Studi, 5, Roma. DEL FAVERO R., POLDINI L., BORTOLI P.L., DREOSSI G., LASEN C., VANONE G., 1998. La vegetazione forestale e la selvicoltura nella regione Friuli-Venezia Giulia. Reg. Auton. Friuli-Venezia Giulia, Direz. Reg. delle Foreste, Servizio Selvicoltur 1 pp. 440, 2: 1- 303, I-LIII, 61 grafici, Udine. LAPINI L., 1985. La lontra. C. Lorenzini ed., Udine. ORIOLO G., DEL FAVERO R., SIARDI E., DREOSSI G., & VANONE G., 2012. Tipologie dei boschi ripariali e palustri in Friuli Venezia Giulia. Regione Autonoma Friuli Venezia Giulia. PERCO F., MUSI F. & PARODI R., 1981. L'Oasi avifaunistica di Marano Lagunare. Ed. WWF, Friuli-Venezia Giulia. POLDINI L., 1991. Itinerari Botanici nel Friuli-Venezia Giulia: 2. Foci dello Stella, bassure umide e Bosco Baredi. Ed. Museo Friulano di Storia Naturale, pp. 44-51, Udine. POLDINI L., 2002. Nuovo atlante corologico delle piante vascolari nel Friuli Venezia Giulia Regione FVG, Università di Trieste. POLDINI L., ORIOLO G., VIDALI M., TOMASELLA M., STOCH F., OREL G. (2006) Manuale degli habitat del Friuli Venezia Giulia. Strumento a supporto della valutazione d'impatto ambientale (VIA), ambientale strategica (VAS) e d'incidenza ecologica (VIEc) (Corredato dalla cartografia degli habitat FVG della Laguna di Grado e Marano). Region. Autonoma Friuli Venezia Giulia – Direz. Centrale ambiente e lavori pubblici – Servizio valutazione impatto ambientale, Univ. Studi Trieste – Dipart. Biologia, <http://www.regione.fvg.it/ambiente/manuale/home.htm> SBURLINO G., POLDINI L., VENANZONI R., GHIRELLI L., 2011. Italian black alder swamps: Their syntaxonomic relationships and originality within the European context. Pl. Biosyst. 145, Supplement: 148-171 SBURLINO G., TOMASELLA M., ORIOLO G., POLDINI L., 2004. La vegetazione acquatica e palustre dell'Italia nord-orientale. 1 - La classe Lemnetea Tüxen ex O. Bolòs et Masclans 1955. Fitosociologia 40 (2) suppl. 1. SBURLINO G., TOMASELLA M., ORIOLO G., POLDINI L., F. BRACCO, 2008. La vegetazione acquatica e palustre dell'Italia nord-orientale 2 - La classe Potametea Klika in Klika et V. Novák 1941. Fitosociologia 45(2): 3-41.

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

[Back to top](#)

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT99	1.0	IT00	99.0		

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

[Back to top](#)

Regione Autonoma Friuli Venezia Giulia – Direzione Centrale risorse rurali,

Organisation:	agroalimentari e forestali – Servizio caccia, risorse ittiche e biodiversità
Address:	Via Sabbadini, 31 – 33100 Udine
Email:	s.caccia.pesca.amb.naturali@regione.fvg.it

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)

DGR 546 del 28.03.2013 “Misure di conservazione di 28 SIC della regione biogeografica continentale del Friuli Venezia Giulia” pubblicata sul I SUPPLEMENTO ORDINARIO N. 15 DEL 10 APRILE 2013 AL BUR N. 15 DEL 10 APRILE 2013 http://bur.regione.fvg.it/newbur/visionaBUR?bnum=2013/04/10/15_1

7. MAP OF THE SITES

[Back to top](#)

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).