

## NATURA 2000 – Standarta datu lapa dabas parkam „Daugavas ieleja”

Izmaiņas iekrāsotas:

izmaiņas vērtējumā – ar dzeltenu

izmaiņas platībās – ar sarkanu

jauni dati (sugas) – ar zaļu

nav pietiekama informācija – ar gaiši zilu

NATURA 2000 - STANDARD DATA FORM

ForSpecialProtectionAreas (SPA)

ForSitesEligibleforidentificationassitesofcommunityimportance (SCI) and

ForSpecialAreasofConservation (SAC)

SITE LV0300100

SITENAME Daugavas ieleja

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### 1. SITE IDENTIFICATION

#### 1.1 TYPE

B

#### 1.2 SITE CODE

LV0300100

#### 1.3 COMPILATION DATE

01-Jul-2002

#### 1.6 RESPONDENT(S)

NatureConservationAgency, BaznicasStr. 7, Sigulda, LV-2150, Latvia

#### 1.7 SITE NAME

Daugavas ieleja

#### 1.8 SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES

DATE SITE PROPOSED AS ELIGIBLE AS SCI	DATE CONFIRMED AS SCI
01-May-2004	No data
DATE SITE CLASSIFIED AS SPA	DATE SITE DESIGNATED AS SAC
No data	No data

### 2. SITE LOCATION

#### 2.1 SITE CENTRE LOCATION

Longitude 25.158611

Latitude 56.609722

positivevalues = decimaldegrees W/ negativevalues = decimaldegrees E (Greenwich)

#### 2.2 AREA (HA)

1044.0000

#### 2.4 ALTITUDE (M)

Minimum 36

Maximum 80

Mean 48

## 2.5 ADMINISTRATIVE REGION

Nuts Code LV004

RegionName No data

% Cover 100.00

## 2.6 BIOGEOGRAPHIC REGION

Boreal

## 3. ECOLOGICAL INFORMATION

NOTE: Protectedspeciesareshownwithredbackground.

### 3.1 HABITAT TYPES PRESENT ON THE SITE AND ASSESSMENT FOR THEM

#### ANNEX I HABITAT TYPES

COD E	% COVER	REPRESENTATIVITY	RELATIVE SURFACE	CONSERVATION STATUS	GLOBAL ASSESSMENT
8210 f	0.04	C	C	B	A
9180 f	12.41	A	B	A	A
6510 f	0.88	C	C	B	B
6430 f	0.26	C	C	B	B
6120 f	0.07	C	C	B	B
3260 f	19.90	C	C	B	C
7220 f	0.02	B	C	A	A
6110 f	0.07	C	C	A	A
6210 f	2.41	B	C	B	B
6270 f	0.72	C	C	B	B
7160 f	0.02	C	C	B	B

### 3.2. SPECIES

CoveredbyArticle 4 ofDirective 79/409/EEC and listedinAnnex II ofDirective 92/43/EEC and siteassessmentforthem

### 3.2.A. BIRDS listed on Annex I of Council Directive 79/409/EEC

COD E	NAME	POPULATION				SITE ASSESSMENT			
		Resident	Migratory			Population	Conservation	Isolation	Global
			Breed	Winter	Stage				
A229	<a href="#">Alcedo atthis</a>		1-2p			C	A	C	C
A031	<a href="#">Ciconia ciconia</a>		4p			C	B	C	C
A122	<a href="#">Crex crex</a>		15p			C	B	C	B
A239	<a href="#">Dendrocopos leucotos</a>	1-3p				C	B	C	C
A238	<a href="#">Dendrocopos medius</a>	5-10p				C	B	B	B
A236	<a href="#">Dryocopus martius</a>	1-2p							
A338	<a href="#">Lanius collurio</a>		5-7p			C	A	C	B
A072	<a href="#">Pernis ptilorhynchus</a>		1p			C	B	C	C
A234	<a href="#">Picus canus</a>	1p				C	B	C	C
A307	<a href="#">Sylvia nisoria</a>		3-5p						

### 3.2.B. Regularly occurring Migratory Birds not listed on Annex I of Council Directive 79/409/EEC

### 3.2.C. MAMMALS listed on Annex II of Council Directive 92/43/EEC

COD E	NAME	POPULATION				SITE ASSESSMENT			
		Resident	Migratory			Population	Conservation	Isolation	Global
			Breed	Winter	Stage				
1355	<a href="#">Lutra lutra</a>	P				C	B	C	C
1318	<a href="#">Myotis dasycneme</a>		P			D			

### 3.2.D. AMPHIBIANS AND REPTILES listed on Annex II of Council Directive 92/43/EEC

### 3.2.E. FISHES listed on Annex II of Council Directive 92/43/EEC

CODE	NAME	POPULATION				SITE ASSESSMENT			
		Resident	Migratory			Population	Conservation	Isolation	Global
			Breed	Winter	Stage				
1130	<a href="#">Aspius aspius</a>	C				C	B	C	C
1149	<a href="#">Cobitis taenia</a>	C				C	B	C	C
1163	<a href="#">Cottus gobio</a>	C				C	B	C	C

### 3.2.F. INVERTEBRATES listed on Annex II of Council Directive 92/43/EEC

### 3.2.G. PLANTS listed on Annex II of Council Directive 92/43/EEC

CODE	NAME	POPULATION				Unit	Data	SITE ASSESSMENT			
		Type	Size		Popul ation			Conservation	Isolation	Global	
			Min	Max							
1939	<a href="#">Agrimoniasa</a>	p	20	50	I	G	C	B	B	C	
1477	<a href="#">Pulsatillans</a>	p	10	20	I	G	C	B	B	C	

### 3.3 OTHER IMPORTANT SPECIES OF FLORA AND FAUNA

GROUP	SCIENTIFIC NAME	NP	POPULATION	MOTIVATION
I	<a href="#">Macrogasterventricosa</a>		C	D
M	<a href="#">Castorfiber</a>		P	V,C
B	<a href="#">Mergusmerganser</a>		C	A
M	<a href="#">Glisglis</a>		P	A,C,D
M	<a href="#">Neomysfodiens</a>		P	A,D
I	<a href="#">Helixpomatia</a>		C	A,C
I	<a href="#">Truncatellinacylindrica</a>		P	A,D
F	<a href="#">Silurusglanis</a>		C	D
P	<a href="#">Gentianacruciata</a>		R	D
P	<a href="#">Cucubalusbaccifer</a>		R	A
P	<a href="#">Vincetoxicumhirundinaria</a>		R	A
P	<a href="#">Seselibanotis</a>		R	A
P	<a href="#">Dactylorhizamaculata</a>		P	D
P	<a href="#">Circaeaalutetiana</a>		V	D
P	<a href="#">Lunariaeiviva</a>		P	D
P	<a href="#">Ranunculusbulbosus</a>		V	D
P	<a href="#">Peucedanumoreoselinum</a>		V	A
P	<a href="#">Lycopodiumclavatum</a>		P	D
P	<a href="#">Helianthemumnummularium</a>		V	D
P	<a href="#">Palustriellacommutata</a>	X	P	A
P	<a href="#">Fissidenscrassipes</a>		P	A
P	<a href="#">Fissidenscristatus</a>		P	D
P	<a href="#">Neckerapennata</a>	X	P	D
P	<a href="#">Cratoneuronfilicinum</a>	X	P	D
P	<a href="#">Homaliatrichomanoides</a>	X	P	D
P	<a href="#">Philonotissp.</a>		P	D
I	<a href="#">Limaxcinereoniger</a>		P	D
I	<a href="#">Lasiusfuliginosus</a>		P	A
I	<a href="#">Lacinariaplicata</a>		C	D
I	<a href="#">Lithoglyphusnaticoides</a>		P	A
I	<a href="#">Theodoxusfluviatilis</a>		P	A,D

I	Velleiusdilatatus		P	A,D
I	Psophusstridulus		P	A
I	Osmodermaeremita		P	A,C,D
I	Liocolamarmorata		P	A,D
I	Mycetophagusquadripustulatus		P	D
P	Callitrichehermaphrodita	X	V	D
P	Anemone sylvestris		R	A
P	Drabanemorosa		P	A
P	Lycopodiellainundata	X	V	A
P	Alismagramineum	X	R	A
P	Trifoliumdubium	X	P	D
P	Prunellagrandiflora	X	V	A
P	Gratiolaofficinalis	X	V	A
P	Carexornithopoda	X	R	A
P	Stellariacrassifolia	X	V	D
P	Alliumursinum	X	P	A
P	Digitalisgrandiflora	X	P	D
P	Ajugagenevensis	X	P	A
P	Myosotissparsiflora	X	V	D
M	Pipistrellusnathusii		C	IV.,C,D
M	Eptesicusnilssonii		C	IV.,C,D
P	Saxifragatridactylites		P	A
P	Euonymusverrucosus		R	D

(B=Birds, M= Mammals, A=Amphibians, R=Reptiles, F=Fish, I=Invertebrates, P=Plants)

#### 4. SITE DESCRIPTION

##### 4.1 GENERAL SITE CHARACTER

HabitatClasses	% Cover
Inlandwaterbodies (Standingwater, Runningwater)	22.00
Heath, Scrub, MaquisandGarrigue, Phygrana	1.00
Drygrassland, Steppes	5.00
Humidgrassland, Mesophilegrassland	4.00
Extensivecerealcultures (includingRotationcultureswithregularfallowing)	13.00
Improvedgrassland	12.00
Otherarableland	14.00
Broad-leaveddeciduouswoodland	17.00
Coniferouswoodland	1.00
Mixedwoodland	9.00
Otherland (includingTowns, Villages, Roads, Wasteplaces, Mines, Industrialsites)	2.00
TOTAL HABITAT COVER	100 %

## 4.2 QUALITY AND IMPORTANCE

## 4.3 VULNERABILITY

## 4.4 SITE DESIGNATION

## 4.5 OWNERSHIP

## 4.6 DOCUMENTATION

## 5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES

### 5.1 DESIGNATION TYPES atNationalandRegionalLevel

#### CODE % COVER

LV03 100.00

### 5.2 RELATION OF THE DESCRIBED SITE WITH OTHER SITES

DesignatedatNationalorRegionallevel

TYPE CODE	SITE NAME	OVERLAP	
		TYPE	%COVER
LV03	Daugavas ieleja	=	100.00

### 5.3 RELATION OF THE DESCRIBED SITE WITH CORINE BIOTOPE SITES

CORINE SITE CODE	OVERLAP	
	TYPE	% COVER
V32441200	*	

## 6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE

### 6.1 GENERAL IMPACTS AND ACTIVITIES AND PROPORTION OF THE SURFACE OF THE SITE AFFECTED

Impactsandactivitieswithinthefield

#### CODE INTENSITY % OF SITE INFLUENCE

101	A	50.00	-
102	B	25.00	+
140	C	5.00	+
166	C	5.00	-
211	B	10.00	-
220	B	20.00	0
220	C	20.00	0
300	C	1.00	-
403	B	50.00	0
409	C	1.00	0
501	B	1.00	0

502	C	10.00	0
511	C	1.00	0
690	C	30.00	0
853	A	10.00	-
900	A	2.00	-

Impacts and activities around the site

**CODE INTENSITY INFLUENCE**

100	B	0
102	B	0
220	B	0
300	C	0
403	C	0
409	C	0
420	A	-
490	A	-
501	C	0
502	B	-
511	C	0
853	A	-
900	A	0