



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 ES2420113
SITENAME Parque Cultural del Río Martín

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1. SITE IDENTIFICATION

| | | |
|----------------------|-----------------------------------|-----------------------------|
| 1.1 Type B | 1.2 Site code ES2420113 | Back to top |
|----------------------|-----------------------------------|-----------------------------|

1.3 Site name

Parque Cultural del Río Martín

| | |
|--|-----------------------------------|
| 1.4 First Compilation date 2000-07 | 1.5 Update date 2012-06 |
|--|-----------------------------------|

1.6 Respondent:

Name/Organisation: Dirección General de Conservación del Medio Natural Departamento de Agricultura, Ganadería y Medio Ambiente Gobierno de Aragón
Address: Plaza San Pedro Nolasco, 7 50001 ZARAGOZA
Email: bancodedatos@aragon.es

| | |
|---|---------|
| Date site proposed as SCI: | 2000-07 |
| Date site confirmed as SCI: | 2006-06 |
| Date site designated as SAC: | No data |
| National legal reference of SAC designation: | No data |

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

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| | | | | | | | | | |
|------|--|--------|--|---|---|--|---|---|---|
| 92A0 | | 3.1296 | | M | B | | C | B | B |
| 92D0 | | 21.75 | | M | B | | C | B | B |
| 9340 | | 215.65 | | M | A | | C | A | A |
| 9560 | | 173.67 | | 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. | Gl |
| B | A298 | Acrocephalus arundinaceus | | | r | | | | P | DD | C | C | C | C |
| B | A297 | Acrocephalus scirpaceus | | | r | | | | P | DD | C | C | C | C |
| B | A168 | Actitis hypoleucos | | | c | | | | P | DD | C | B | C | B |
| B | A168 | Actitis hypoleucos | | | r | | | | P | DD | C | B | C | B |
| B | A247 | Alauda arvensis | | | p | | | | P | DD | C | B | C | B |
| B | A247 | Alauda arvensis | | | c | | | | C | DD | C | B | C | B |
| B | A247 | Alauda arvensis | | | w | | | | C | DD | C | B | C | B |
| B | A229 | Alcedo atthis | | | p | | | | P | DD | C | B | C | C |
| B | A056 | Anas clypeata | | | w | | 10 | i | | G | C | C | C | C |
| B | A056 | Anas clypeata | | | c | | | | P | DD | C | C | C | C |
| B | A052 | Anas crecca | | | w | | 65 | i | | G | C | C | C | C |
| B | A050 | Anas penelope | | | w | | 10 | i | | G | D | | | |
| B | A053 | Anas platyrhynchos | | | w | 6 | 20 | i | | G | C | C | C | C |
| B | A053 | Anas platyrhynchos | | | p | | | | P | DD | C | C | C | C |
| B | A055 | Anas querquedula | | | c | | 42 | i | | M | C | C | C | C |
| B | A051 | Anas strepera | | | w | | 10 | i | | G | C | C | C | C |
| B | A051 | Anas strepera | | | p | | 20 | i | | M | C | C | C | C |
| B | A255 | Anthus campestris | | | r | | | | P | DD | C | B | C | B |
| B | A257 | Anthus pratensis | | | w | | | | C | DD | C | B | C | B |

| | | | | | | | | | | | | | | |
|---|------|---|--|--|---|----|----|---|---|----|---|---|---|---|
| B | A226 | Apus apus | | | r | | | | C | DD | C | C | C | C |
| B | A228 | Apus melba | | | r | | | | C | DD | C | B | C | B |
| B | A091 | Aquila chrysaetos | | | p | 10 | 10 | p | | G | C | B | C | A |
| B | A028 | Ardea cinerea | | | p | 5 | 5 | p | | G | C | B | C | B |
| B | A028 | Ardea cinerea | | | w | 1 | 4 | i | | G | C | B | C | B |
| I | 1092 | Austropotamobius pallipes | | | p | -1 | | | | DD | D | | | |
| B | A059 | Aythya ferina | | | w | | 30 | i | | G | D | | | |
| B | A215 | Bubo bubo | | | p | | | | P | DD | C | B | C | B |
| B | A133 | Burhinus oedicephalus | | | r | | | | P | DD | C | B | C | C |
| B | A224 | Caprimulgus europaeus | | | r | | | | P | DD | C | B | C | B |
| B | A365 | Carduelis spinus | | | w | | | | P | DD | C | C | C | C |
| B | A136 | Charadrius dubius | | | c | | | | P | DD | C | C | C | C |
| B | A136 | Charadrius dubius | | | r | | | | P | DD | C | C | C | C |
| B | A031 | Ciconia ciconia | | | p | 2 | 2 | p | | M | C | B | C | C |
| B | A030 | Ciconia nigra | | | c | | | | P | DD | D | | | |
| B | A080 | Circaetus gallicus | | | r | | | | P | DD | C | B | C | B |
| B | A211 | Clamator glandarius | | | r | | | | P | DD | C | B | C | B |
| B | A208 | Columba palumbus | | | p | | | | C | DD | C | B | C | B |
| B | A113 | Coturnix coturnix | | | r | | | | P | DD | C | C | C | C |
| B | A212 | Cuculus canorus | | | r | | | | C | DD | C | B | C | B |
| B | A253 | Delichon urbica | | | c | | | | C | DD | C | B | C | B |
| B | A253 | Delichon urbica | | | r | | | | C | DD | C | B | C | B |
| B | A379 | Emberiza hortulana | | | r | | | | P | DD | C | B | C | B |
| R | 1220 | Emys orbicularis | | | p | | | | P | DD | D | | | |
| B | A269 | Erithacus rubecula | | | p | | | | P | DD | C | C | C | C |
| B | A269 | Erithacus rubecula | | | w | | | | C | DD | C | B | C | B |
| B | A103 | Falco peregrinus | | | p | | | | P | DD | C | A | C | A |
| B | A099 | Falco subbuteo | | | r | | | | P | DD | C | C | C | C |
| B | A322 | Ficedula hypoleuca | | | c | | | | P | DD | C | C | C | C |
| B | A359 | Fringilla coelebs | | | c | | | | C | DD | C | B | C | B |
| B | A359 | Fringilla coelebs | | | p | | | | C | DD | C | B | C | B |
| B | A359 | Fringilla coelebs | | | w | | | | C | DD | C | B | C | B |
| B | A125 | Fulica atra | | | w | 15 | 80 | i | | G | C | B | C | C |
| B | A245 | Galerida theklae | | | p | | | | P | DD | C | B | C | B |
| B | A123 | Gallinula chloropus | | | p | | | | P | DD | C | C | C | C |
| B | A123 | Gallinula chloropus | | | w | | 30 | i | | M | C | C | C | C |

| | | | | | | | | | | | | | | |
|---|------|---|--|--|---|-----|-----|---|---|----|---|---|---|---|
| B | A017 | carbo | | | w | 191 | 432 | i | | G | C | B | C | B |
| B | A273 | Phoenicurus ochruros | | | c | | | | C | DD | C | B | C | B |
| B | A273 | Phoenicurus ochruros | | | p | | | | C | DD | C | B | C | B |
| B | A274 | Phoenicurus phoenicurus | | | c | | | | P | DD | C | B | C | B |
| B | A313 | Phylloscopus bonelli | | | r | | | | C | DD | C | B | C | B |
| B | A315 | Phylloscopus collybita | | | c | | | | C | DD | C | C | C | C |
| B | A315 | Phylloscopus collybita | | | w | | | | C | DD | C | C | C | C |
| B | A315 | Phylloscopus collybita | | | p | | | | P | DD | C | C | C | C |
| B | A316 | Phylloscopus trochilus | | | c | | | | P | DD | C | C | C | C |
| B | A005 | Podiceps cristatus | | | w | 9 | 21 | i | | G | C | B | C | B |
| B | A005 | Podiceps cristatus | | | p | | | | P | DD | C | B | C | B |
| B | A267 | Prunella collaris | | | w | | | | P | DD | C | B | C | B |
| B | A267 | Prunella collaris | | | c | | | | P | DD | C | B | C | B |
| B | A266 | Prunella modularis | | | w | | | | P | DD | C | C | C | C |
| B | A250 | Ptyonoprogne rupestris | | | r | | | | C | DD | C | B | C | B |
| B | A250 | Ptyonoprogne rupestris | | | c | | | | C | DD | C | B | C | B |
| B | A346 | Pyrrhonorax pyrrhonorax | | | p | | | | P | DD | C | B | C | B |
| B | A118 | Rallus aquaticus | | | p | | | | P | DD | D | | | |
| B | A336 | Remiz pendulinus | | | p | | | | P | DD | C | B | C | C |
| M | 1305 | Rhinolophus euryale | | | r | 270 | 270 | i | C | G | C | C | C | C |
| M | 1304 | Rhinolophus ferrumequinum | | | w | 2 | 2 | i | P | M | C | C | C | C |
| M | 1303 | Rhinolophus hipposideros | | | c | | | | P | DD | D | | | |
| B | A249 | Riparia riparia | | | c | | | | P | DD | C | C | C | C |
| B | A155 | Scolopax rusticola | | | w | | | | P | DD | C | C | C | C |
| B | A311 | Sylvia atricapilla | | | r | | | | P | DD | C | C | C | C |
| B | A311 | Sylvia atricapilla | | | c | | | | P | DD | C | B | C | B |
| B | A310 | Sylvia borin | | | c | | | | P | DD | C | C | C | C |
| B | A304 | Sylvia cantillans | | | r | | | | C | DD | C | C | C | C |
| B | A309 | Sylvia communis | | | r | | | | P | DD | C | C | C | C |
| B | A303 | Sylvia conspicillata | | | r | | | | C | DD | C | B | C | B |
| B | A306 | Sylvia hortensis | | | r | | | | C | DD | C | C | C | C |
| B | A302 | Sylvia undata | | | p | | | | P | DD | C | B | C | B |

| | | | | | | | | | | | | | | |
|---|------|--|--|--|---|--|---|---|--|---|----|---|---|---|
| B | A004 | Tachybaptus ruficollis | | | w | | 3 | i | | G | D | | | |
| B | A004 | Tachybaptus ruficollis | | | c | | | | | P | DD | D | | |
| B | A333 | Tichodroma muraria | | | c | | | | | P | DD | C | B | C |
| B | A333 | Tichodroma muraria | | | w | | | | | P | DD | C | C | C |
| B | A165 | Tringa ochropus | | | c | | | | | P | DD | C | B | C |
| B | A162 | Tringa totanus | | | c | | | | | P | DD | C | C | C |
| B | A286 | Turdus iliacus | | | w | | | | | P | DD | C | C | C |
| B | A286 | Turdus iliacus | | | c | | | | | P | DD | C | B | C |
| B | A285 | Turdus philomelos | | | c | | | | | C | DD | C | B | C |
| B | A285 | Turdus philomelos | | | w | | | | | C | DD | C | C | C |
| B | A287 | Turdus viscivorus | | | p | | | | | C | DD | C | C | C |
| B | A287 | Turdus viscivorus | | | w | | | | | C | DD | C | C | C |
| B | A232 | Upupa epops | | | r | | | | | C | DD | C | B | C |

- **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 |
| R | 2436 | Acanthodactylus erythrus | | | | | | C | | | X | | X | X |
| B | A085 | Accipiter gentilis | | | | | | P | | | | | X | X |
| B | A086 | Accipiter nisus | | | | | | P | | | | | X | X |
| A | 1191 | Alytes obstetricans | | | | | | C | X | | X | | X | X |
| B | A218 | Athene noctua | | | | | | P | | | | | X | X |
| P | | Avenula pratensis gonzaloii | | | | | | P | | | | X | | |
| F | 5262 | Barbus haasi | | | | | | C | | X | | X | | |

| | | | | | | | | | | | | | | | |
|---|------|---|--|--|----|--|--|--|---|---|---|---|---|---|---|
| F | 5262 | Barbus haasi | | | | | | | C | | X | | X | | |
| A | 2361 | Bufo bufo | | | | | | | C | | | X | | X | X |
| B | A087 | Buteo buteo | | | | | | | P | | | | | X | X |
| B | A431 | Calandrella rufescens | | | | | | | P | | | X | | X | X |
| M | 5581 | Capra pyrenaica hispanica | | | | | | | C | | | | | | X |
| M | 2644 | Capreolus capreolus | | | | | | | P | | | | | | X |
| B | A366 | Carduelis cannabina | | | | | | | P | | | | | X | X |
| B | A364 | Carduelis carduelis | | | | | | | P | | | | | X | X |
| B | A335 | Certhia brachydactyla | | | | | | | P | | | | | X | X |
| M | 2645 | Cervus elaphus | | | | | | | P | | | | | | X |
| B | A288 | Cettia cetti | | | | | | | P | | | | | X | X |
| R | 1272 | Chalcides bedriagai | | | -1 | | | | | X | | X | X | | |
| B | A363 | Chloris chloris | | | | | | | P | | | | | X | X |
| B | A289 | Cisticola juncidis | | | | | | | P | | | | | X | X |
| B | A350 | Corvus corax | | | | | | | P | | | | | X | X |
| B | A237 | Dendrocopos major | | | | | | | P | | | | | X | X |
| P | | Elymus pungens pungens | | | | | | | P | | | | X | | |
| B | A383 | Emberiza calandra | | | | | | | P | | | | | X | X |
| B | A378 | Emberiza cia | | | | | | | P | | | | | X | X |
| B | A377 | Emberiza cirulus | | | | | | | P | | | | | X | X |
| A | 6284 | Epidalea calamita | | | | | | | P | X | | X | | X | |
| B | A096 | Falco tinnunculus | | | | | | | P | | | | | X | X |
| B | A244 | Galerida cristata | | | | | | | P | | | | | X | X |
| P | | Juniperus phoenicea | | | | | | | P | | | | | | X |
| B | A655 | Lanius excubitor meridionalis | | | | | | | P | | | X | | X | X |
| F | 5283 | Luciobarbus graellsii | | | | | | | C | | X | | X | X | |
| F | 5283 | Luciobarbus graellsii | | | | | | | C | | X | | X | X | |
| B | A281 | Monticola solitarius | | | | | | | P | | | | | X | X |
| B | A261 | Motacilla cinerea | | | | | | | P | | | | | X | X |
| B | A328 | Parus ater | | | | | | | P | | | | | X | X |

| | | | | | | | | | | | | | | | |
|---|------|---|--|--|----|---|----------|--|---|---|---|---|---|---|---|
| B | A329 | Parus caeruleus | | | | | | | P | | | | | X | X |
| B | A327 | Parus cristatus | | | | | | | P | | | | | X | X |
| B | A330 | Parus major | | | | | | | P | | | | | X | X |
| A | 1198 | Pelobates cultripes | | | | | | | P | X | | X | | X | |
| A | 1198 | Pelobates cultripes | | | -1 | | | | | X | | X | | X | |
| A | 2360 | Pelodytes punctatus | | | | | | | P | | | | | X | |
| B | A357 | Petronia petronia | | | | | | | P | | | | | X | X |
| B | A235 | Picus viridis | | | | | | | P | | | | | X | X |
| P | | Populus nigra | | | | | | | P | | | | | | X |
| R | 2431 | Psammodromus hispanicus | | | | | | | C | | | X | | X | X |
| B | A250 | Ptyonoprogne rupestris | | | | | | | P | | | | | X | X |
| P | | Quercus coccifera | | | | | | | P | | | | | | X |
| P | | Quercus ilex ballota | | | | | | | P | | | | | | X |
| P | 1849 | Ruscus aculeatus | | | 2 | 2 | grids1x1 | | P | | X | | | | X |
| P | | Salix alba | | | | | | | P | | | | | | X |
| B | A276 | Saxicola torquatus | | | | | | | P | | | | | X | X |
| B | A361 | Serinus serinus | | | | | | | P | | | | | X | X |
| M | 5861 | Sus scrofa | | | | | | | C | | | | | | X |
| B | A305 | Sylvia melanocephala | | | | | | | P | | | | | X | X |
| P | | Thymus loscosii | | | | | | | R | | | | X | | |
| B | A213 | Tyto alba | | | | | | | P | | | | | X | 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 |
|----------------------------|------------|
| N08 | 56.0 |
| N15 | 6.0 |
| N17 | 13.0 |
| N19 | 4.0 |
| N12 | 9.0 |
| N09 | 2.0 |
| N18 | 2.0 |
| N16 | 1.0 |
| N23 | 2.0 |
| N06 | 1.0 |
| N21 | 4.0 |
| Total Habitat Cover | 100 |

Other Site Characteristics

Esta unidad sigue el curso del río Martín de Sur a Norte atravesando de forma discordante las alineaciones montañosas con rumbos NW-SE correspondientes a las serranías de Montalbán. En la parte más meridional el río corta los relieves paleozoicos que abarcan desde el Cámbrico hasta el Carbonífero. Más hacia el norte afloran los materiales mesozoicos que se apoyan de forma discordante sobre los anteriores y sobre los que el río ha creando profundos cañones fluvio-kársticos. En el contacto con el piedemonte ibérico bajo-aragonés la cuenca del Martín se abre y atraviesa las formaciones detríticas terciarias sobre las que aparecen depósitos de piedemonte cuaternarios (glacis). Las formaciones vegetales dominantes se adaptan a los diferentes sustratos, apareciendo comunidades acidófilas, calcícolas y gipsófilas. En el sector meridional dominan los pinares de *Pinus pinaster* sobre materiales ácidos junto a pastizales acidófilos dominados por *cerbunal*. Aunque no presentan una gran extensión superficial son importantes las formaciones gipsícolas sobre yesos del Keuper situados en el contacto entre los materiales paleozoicos y carbonatados. Sobre las sierras carbonatadas dominan las formaciones arbustivas correspondientes a las etapas subseriales regresivas de los encinares mesomediterráneos, destacando especialmente el romeral y aliagar mixto. También aparecen carrascales con diferente grado de naturalidad-degradación junto a repoblaciones de *Pinus halepensis* y *Pinus nigra* en sectores más húmedos. Finalmente en el entorno del río aparecen formaciones arbustivas de carácter ripario y algunos bosques galería con predominio de *Salix alba* y *Populus nigra* y *Populus alba*. La agricultura y ganadería perviven con sus sistemas de cultivo basados en la trilogía mediterránea (trigo, vid y olivo), junto al aprovechamiento de las escasas y bien cuidadas riberas del río Martín, con cultivos hortofrutícolas de uso familiar.

4.2 Quality and importance

El principal interés de este espacio recae en su función como corredor biológico entre las sierras ibéricas y el valle del Ebro. Destacan las formaciones arbustivas de gran interés con algunos sectores de vegetación gipsícola.

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 | A04 | | b |
| M | F03.02.02 | | b |
| H | J02.06 | | i |
| H | J02.12.02 | | i |
| L | A01 | | b |
| H | C01.04.01 | | b |
| L | B02.02 | | b |

| Positive Impacts | | | |
|------------------|-------------------------------|-----------------------------|------------------------|
| Rank | Activities, management [code] | Pollution (optional) [code] | inside/outside [i o b] |
| L | A04 | | b |

| | | | |
|---|-----------|--|---|
| M | I01 | | i |
| M | F03.01 | | b |
| L | D01.02 | | b |
| L | A04.03 | | b |
| L | B01.02 | | i |
| M | E06 | | b |
| M | D05 | | b |
| M | H04 | | b |
| L | E01.02 | | b |
| H | D02.01 | | b |
| M | E03.02 | | b |
| L | C01.01.01 | | i |
| M | K01.01 | | b |
| L | F02.03 | | i |
| L | E03.03 | | b |
| H | J02 | | i |
| M | F03.02.03 | | b |
| L | D01.01 | | b |
| M | C03.03 | | o |
| M | J02.01.03 | | i |
| L | E03.01 | | b |
| M | G01.03 | | b |
| L | G01.04 | | i |
| L | G01.02 | | b |
| L | A07 | | i |
| L | J01 | | b |
| H | C01.04 | | 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)

| Type | [%] | |
|-----------------------|------------------|-------|
| Public | National/Federal | 0 |
| | State/Province | 0 |
| | Local/Municipal | 0 |
| | Any Public | 18.11 |
| Joint or Co-Ownership | 0 | |
| Private | 0 | |
| Unknown | 0 | |
| sum | 18.11 | |

4.5 Documentation

| |
|--|
| BRAUN-BLANQUET, J.; DE BOLOS, O (1987): "Las comunidades vegetales de la depresión del Ebro y su dinamismo". IBAÑEZ, M.J. (1976): "El piedemonte ibérico bajoaragonés. Estudio geomorfológico." CSIC |
|--|

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

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| Code | Cover [%] | Code | Cover [%] | Code | Cover [%] |
|------|-----------|------|-----------|------|-----------|
| | | | | | |

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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| | |
|---------------|---|
| Organisation: | Dirección General de Conservación del Medio Natural Departamento de Agricultura, Ganadería y Medio Ambiente Gobierno de Aragón Departamento de Medio Ambiente. Diputación General de Aragón |
| Address: | Plaza San Pedro Nolasco, 7 50001 ZARAGOZA |
| Email: | comena@aragon.es |

6.2 Management Plan(s):

An actual management plan does exist:

| |
|--|
| <input type="checkbox"/> Yes |
| <input checked="" type="checkbox"/> No, but in preparation |
| <input type="checkbox"/> No |