



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 ES2410002
SITENAME Pico y Turberas del Anayet

TABLE OF CONTENTS

- [1. SITE IDENTIFICATION](#)
- [2. SITE LOCATION](#)
- [3. ECOLOGICAL INFORMATION](#)
- [4. SITE DESCRIPTION](#)
- [5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES](#)
- [6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE](#)

1. SITE IDENTIFICATION

1.1 Type B	1.2 Site code ES2410002	Back to top
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1.3 Site name

Pico y Turberas del Anayet

1.4 First Compilation date 2000-04	1.5 Update date 2012-06
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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:	2000-05
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]:

[Back to top](#)

P	1762	montana			1	1	grids1x1	P		X				X
A	2361	Bufo bufo						P			X		X	X
M	2644	Capreolus capreolus						R						X
B	A366	Carduelis cannabina						P					X	X
M	2645	Cervus elaphus						R						X
B	A264	Cinclus cinclus						P					X	X
R	1283	Coronella austriaca						P	X		X			
B	A350	Corvus corax						P					X	X
P		Cystopteris fragilis alpina						P				X		
P	1413	Diphasiastrum alpinum			-1					X			X	X
A	1173	Euproctus asper						P	X		X		X	
B	A096	Falco tinnunculus						P					X	X
P		Festuca eskia						P				X		
P		Festuca glacialis						P				X		
P		Festuca rivularis						P				X		
P	1657	Gentiana lutea			-1					X		X		X
P	1413	Huperzia selago			-1					X				X
A	5916	Lissotriton helveticus						P			X		X	X
B	A369	Loxia curvirostra						P					X	X
P		Luzula hispanica						P				X		
P	1413	Lycopodium clavatum			-1					X				X
B	A358	Montifringilla nivalis						P					X	X
P		Narcissus abscissus						P				X		
P		Oreochloa disticha blanka						P				X		
I	1057	Parnassius apollo			-1				X				X	
I	6265	Phengaris arion						P	X				X	X
P		Potentilla aurea aurea						P						X

P		Potentilla nivalis						P				X		
B	A345	Pyrrhocorax graculus						P					X	X
B	A372	Pyrrhula pyrrhula						P					X	X
M	1369	Rupicapra rupicapra pyrenaica						C						X
A	2351	Salamandra salamandra			-1						X		X	
F	6262	Salmo trutta trutta						R						X
P		Saxifraga oppositifolia						P				X		
B	A362	Serinus citrinella						P					X	X
B	A362	Serinus citrinella						P					X	X
B	A361	Serinus serinus						P					X	X
B	A219	Strix aluco						P					X	X
M	5861	Sus scrofa						R						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

[Back to top](#)

4.1 General site character

Habitat class	% Cover
N11	53.0
N08	2.0
N06	2.0
N22	43.0
Total Habitat Cover	100

Other Site Characteristics

Participa de una gran heterogeneidad lito-morfoestructural derivada de su inclusión en el Pirineo Axil. Dominan las zonas desprovistas de vegetación, donde afloran las rocas metamórficas y sedimentarias paleozoicas. Existen numerosos ejemplos de formas glaciares, periglaciares y nivales de gran interés

geomorfológico y de una gran incidencia espacial, destacando especialmente, los circos glaciares, las cubetas de sobreexcavación (Ibones del Anayet) y los extensos canchales activos que cubren las laderas. A partir de las zonas de cumbres (Pico Anayet 2559m), y conforme descendemos por las laderas, el pastizal alpino coloniza los suelos de gran plasticidad, sometidos temporalmente a procesos de soliflujión y geliflujión que dan origen a microformas como las vertientes en terracitas.

4.2 Quality and importance

Espacio singular de reducidas dimensiones donde destacan las turberas y los ibones con multitud de especies florísticas y faunísticas propias de estos biotopos.

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	G01.06		i
H	G02.02		i
L	G04.01		i
H	G01.02		i
L	D04.02		o
M	H02		i
M	H01		i
H	G05.01		i
H	D01.01		i
L	G01.05		i
H	K01.01		i
M	K02.03		i
L	G01.04		i
L	F02.03		i

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

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	100
Joint or Co-Ownership	0	
Private	0	
Unknown	0	
sum	100	

4.5 Documentation

LAMPRE VITALLER, F. 1994: Impacto paisajístico de embalses y obras hidroeléctricas en ibones de alta montaña del Pirineo aragonés. Federación Aragonesa de Montaña. LAMPRE VITALLER, F. 1995: Inventario de ibones y humedales supraforestales en el Pirineo aragonés. CHE. LAMPRE VITALLER, F.; CHUECA CÍA, J. 1995: Glaciares. En Huesca Natural, p.90-102. Huesca. MOPU 1988: La nieve en el Pirineo español: estudio de los recursos hídricos procedentes de la fusión nival en la alta montaña (Programa ERHIN). RÍOS

ARAGÜÉS, S.; SÁEZ, M-T.; FERRER, M. 1984: Estudio del riesgo de aludes en el Pirineo Central. Tecno Ambiente 37, 12-13. ITGE. Madrid. RÍOS ARAGÜÉS, S.; SÁEZ, M-T.; FERRER, M. 1994: Estudio del riesgo de aludes en el Pirineo Central. ITGE. Zaragoza. ITGE Zaragoza.

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

[Back to top](#)

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
ES00	100.0				

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

[Back to top](#)

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