

THE EUROPEAN ENVIRONMENT AGENCY
Conformity with Natura 2000 Standard Data Form

The purpose of this document is to check whether the information in the national data delivery is conform to the technical requirements as outlined in the Commission Implementing Decision 2011/484/EU). The list of QA/QC checks performed only covers the most important aspects of data quality, completeness and consistency and should therefore not be considered as being exhaustive.

On the basis of information included in this document, the national authorities are invited to correct and if necessary to resubmit their national databases.

In case of questions please contact: natura2000.helpdesk@eionet.europa.eu.

Country: Luxembourg -- Version: 2023-11-29 (exportSitesToXML.xml)

A. Overall consistency of the data

Are for all SCIs sites either Annex II species or Annex I habitat types listed in the sites table?

YES

Are for all SPAs sites Bird species listed in the sites table?

YES

Are all sites for which species or habitat types are documented also listed in the sites table?

YES

B. Conformity with Standard Data Form

1.Site identification

1.1 Site type

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |

| | |
|--------------------|---|
| Information wrong: | 0 |
|--------------------|---|

1.2 Site code

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |
| Information wrong: | 0 |

1.3 Site name

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |

1.4 First compilation date

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |
| Information wrong: | 0 |

1.5 Update date

| | |
|-----------------------|----|
| SDF with update date: | 99 |
| Information wrong: | 0 |

1.6 Respondent

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |

1.7 Site indication and designation / classification date

Date site classified as SPA:

| | |
|----------------------------|-----|
| Information complete: | 100 |
| Information wrong/missing: | 0 |

National legal reference of SPA designation:

| | |
|----------------------------|-----|
| Information complete: | 100 |
| Information wrong/missing: | 0 |

Date site proposed as SCI:

| | |
|----------------------------|-----|
| Information complete: | 100 |
| Information wrong/missing: | 0 |

Date site confirmed as SCI:

| | |
|----------------------------|-----|
| Information complete: | 100 |
| Information wrong/missing: | 0 |

Date site designated as SAC:

| | |
|----------------------------|----|
| Information complete: | 98 |
| Information wrong/missing: | 2 |

National legal reference of SAC designation:

| | |
|----------------------------|-----|
| Information complete: | 100 |
| Information wrong/missing: | 0 |

2. Site location**2.1 Site centre location**

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |
| Information wrong: | 0 |

2.2 Area (ha)

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |
| Information wrong: | 0 |

2.3 Marine area (ha)

2.4 Site length

2.5 Administrative region code

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |
| Information wrong: | 0 |

2.6 Biogeographical region(s)

For conformity with the spatial data see also part A of the report

Information missing or wrong: 0 %

3. Ecological information

3.1 Habitat types present on the site and site evaluation for them

Cover (ha)

Information complete: 84 %

Data quality

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |
| Information wrong: | 0 |

3.2 Species referred to in Article 4 of Directive 2009/147/EC and listed in Annex II to Directive 92/43/EEC and site evaluation for them

Data quality

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |
| Information wrong: | 0 |

3.3 Other important species of flora and fauna

4. Site description

4.1 General site character

4.3 Threats, pressures and activities with impacts on the site

Sites with information on impacts: 100 %

4.4 Ownership

5. Site protection status

5.1 Protection status at national and regional level

5.2 Relation of the described site with other sites (neighbouring sites and sites belonging to different designation types)

5.3 Broken Links

6. Site management

6.1 Body(ies) responsible for site management

| | |
|-----------------------|-----|
| Information complete: | 0 |
| Information missing: | 100 |

6.2 Management plans

| | |
|-----------------------|-----|
| Information complete: | 100 |
| Information missing: | 0 |

7. Map of the site

Information complete: 100 %

SCIs sites - Annex II species or Annex I habitat types not listed in the sites table

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NONE

SPAs sites - Bird species not listed in the sites table

NONE

Sites for which species or habitat types are not documented and not listed in the sites table

NONE

1.1 Site type

Error(s) in the field site type:

None

1.2 Site code

Error(s) in the field site code:

None

1.3 Site name

Error(s) in the field site name:

None

1.4 First compilation date

Error(s) in the field first compilation date:

None

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1.5 Update date

Error(s) in the field update date:

None

1.6 Respondent

For the following sites the information is missing:

None

1.7 Site indication and designation / classification date

Date site classified as SPA:

For the following sites the information is missing or erroneous:

None

National legal reference of SPA designation:

For the following sites the information is missing or erroneous:

None

Date site proposed as SCI:

For the following sites the information is missing or erroneous:

None

Date site confirmed as SCI:

For the following sites the information is missing or erroneous:

(please note: this list may include sites which are not yet in the Union List)

None

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Date site designated as SAC:

For the following sites the information is missing or erroneous:

(please note: this list may include sites which are not yet designated)

| SITECODE | TYPE | DESCRIPTION |
|-----------|------|--|
| LU0001078 | SCI | Site designation date is before site confirmation date or before site proposal |

National legal reference of SAC designation:

For the following sites the information is missing or erroneous:

None

2.1 Site centre location

For the following sites the information is missing or erroneous:

None

2.2 Area (ha)

For the following sites the information is missing or erroneous:

None

2.3 Marine area (ha)

For the following sites the information is missing or erroneous:

None

WARNING the following sites have marine Annex I habitat types or marine Annex II species but are not indicated as marine sites.

None

WARNING the following sites have terrestrial Annex I habitat types but are indicated as being 100 % marine sites.

None

2.4 Site length

For the following sites the information is missing or erroneous:

None

2.5 Administrative region code

For the following sites the information is missing or erroneous:

None

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2.6 Biogeographical region(s)

For the following sites the information is missing or wrong:

None

Additional information on Marine Regions

For the following sites the information is missing or wrong:

None

3.1 Habitat types present on the site and site evaluation for them

Sites with wrong or missing entry in code or site assessment *(In the table below you find a number of values whereof one is wrong in each row)*

None

Duplicate entries

None

Sites with wrong or missing information for other fields of 3.1 *(In the table below you find a number of values whereof one is wrong in each row)*

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001002 | SCI | 3150 | 0 | --NULL-- | 0.08 | --NULL-- | M |
| LU0001002 | SCI | 3260 | 0 | --NULL-- | 56.76 | --NULL-- | M |
| LU0001002 | SCI | 4030 | 0 | --NULL-- | 0.55 | --NULL-- | M |
| LU0001002 | SCI | 6230 | 0 | --NULL-- | 0.1 | --NULL-- | G |
| LU0001002 | SCI | 6410 | 0 | --NULL-- | 1.24 | --NULL-- | G |
| LU0001002 | SCI | 6430 | 0 | --NULL-- | 3.38 | --NULL-- | M |
| LU0001002 | SCI | 9110 | 0 | --NULL-- | 552.75 | --NULL-- | G |
| LU0001002 | SCI | 9130 | 0 | --NULL-- | 163.63 | --NULL-- | G |
| LU0001002 | SCI | 9180 | 0 | --NULL-- | 7.43 | --NULL-- | G |
| LU0001002 | SCI | 91E0 | 0 | --NULL-- | 6.34 | --NULL-- | G |
| LU0001002 | SCI | 6510 | 0 | --NULL-- | 108.76 | --NULL-- | G |
| LU0001002 | SCI | 7140 | 0 | --NULL-- | 0.16 | --NULL-- | G |
| LU0001002 | SCI | 8150 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001002 | SCI | 8210 | 0 | --NULL-- | --NULL-- | --NULL-- | G |
| LU0001002 | SCI | 8220 | 0 | --NULL-- | 14.51 | --NULL-- | G |
| LU0001002 | SCI | 8230 | 0 | --NULL-- | 1.56 | --NULL-- | G |
| LU0001003 | SCI | 3150 | 0 | --NULL-- | 0.23 | --NULL-- | M |
| LU0001003 | SCI | 3260 | 0 | --NULL-- | 0.42 | --NULL-- | M |
| LU0001003 | SCI | 4030 | 0 | --NULL-- | 0.01 | --NULL-- | M |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001003 | SCI | 6230 | 0 | --NULL-- | 2.96 | --NULL-- | G |
| LU0001003 | SCI | 6410 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001003 | SCI | 6430 | 0 | --NULL-- | 0.32 | --NULL-- | M |
| LU0001003 | SCI | 6510 | 0 | --NULL-- | 3.94 | --NULL-- | G |
| LU0001003 | SCI | 7140 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001003 | SCI | 8220 | 0 | --NULL-- | 0.7 | --NULL-- | G |
| LU0001003 | SCI | 8230 | 0 | --NULL-- | 1.51 | --NULL-- | G |
| LU0001003 | SCI | 9110 | 0 | --NULL-- | 0.56 | --NULL-- | G |
| LU0001003 | SCI | 91E0 | 0 | --NULL-- | 0.58 | --NULL-- | G |
| LU0001004 | SCI | 6230 | 0 | --NULL-- | 0.04 | --NULL-- | G |
| LU0001004 | SCI | 6410 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001004 | SCI | 91D0 | 0 | --NULL-- | 0.2 | --NULL-- | G |
| LU0001004 | SCI | 91E0 | 0 | --NULL-- | 1.6 | --NULL-- | G |
| LU0001005 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001005 | SCI | 6430 | 0 | --NULL-- | 0.03 | --NULL-- | M |
| LU0001005 | SCI | 6510 | 0 | --NULL-- | 0.33 | --NULL-- | G |
| LU0001005 | SCI | 8150 | 0 | --NULL-- | 0.05 | --NULL-- | G |
| LU0001005 | SCI | 8220 | 0 | --NULL-- | 0.84 | --NULL-- | G |
| LU0001005 | SCI | 9110 | 0 | --NULL-- | 1.13 | --NULL-- | G |
| LU0001005 | SCI | 91E0 | 0 | --NULL-- | 0.23 | --NULL-- | G |
| LU0001006 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001006 | SCI | 4030 | 0 | --NULL-- | 10.82 | --NULL-- | G |
| LU0001006 | SCI | 6230 | 0 | --NULL-- | 4.65 | --NULL-- | G |
| LU0001006 | SCI | 6430 | 0 | --NULL-- | 3.2 | --NULL-- | M |
| LU0001006 | SCI | 6510 | 0 | --NULL-- | 42.63 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001006 | SCI | 8150 | 0 | --NULL-- | 0.76 | --NULL-- | G |
| LU0001006 | SCI | 91E0 | 0 | --NULL-- | 12.02 | --NULL-- | G |
| LU0001006 | SCI | 8220 | 0 | --NULL-- | 25.45 | --NULL-- | G |
| LU0001006 | SCI | 8230 | 0 | --NULL-- | 1.6 | --NULL-- | G |
| LU0001006 | SCI | 9110 | 0 | --NULL-- | 81.89 | --NULL-- | G |
| LU0001006 | SCI | 9130 | 0 | --NULL-- | 106.81 | --NULL-- | G |
| LU0001006 | SCI | 9160 | 0 | --NULL-- | 1.53 | --NULL-- | G |
| LU0001006 | SCI | 9180 | 0 | --NULL-- | 74.49 | --NULL-- | G |
| LU0001007 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001007 | SCI | 4030 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001007 | SCI | 6230 | 0 | --NULL-- | 0.29 | --NULL-- | G |
| LU0001007 | SCI | 6410 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001007 | SCI | 6430 | 0 | --NULL-- | 0.23 | --NULL-- | M |
| LU0001007 | SCI | 6510 | 0 | --NULL-- | 34.26 | --NULL-- | G |
| LU0001007 | SCI | 91E0 | 0 | --NULL-- | 7.24 | --NULL-- | G |
| LU0001007 | SCI | 8150 | 0 | --NULL-- | 0.03 | --NULL-- | G |
| LU0001007 | SCI | 8220 | 0 | --NULL-- | 10.09 | --NULL-- | G |
| LU0001007 | SCI | 8230 | 0 | --NULL-- | 0.91 | --NULL-- | G |
| LU0001007 | SCI | 9110 | 0 | --NULL-- | 140.32 | --NULL-- | G |
| LU0001007 | SCI | 9130 | 0 | --NULL-- | 94.41 | --NULL-- | G |
| LU0001007 | SCI | 9180 | 0 | --NULL-- | 3.23 | --NULL-- | G |
| LU0001008 | SCI | 3260 | 0 | --NULL-- | 3.99 | --NULL-- | M |
| LU0001008 | SCI | 6430 | 0 | --NULL-- | 0.5 | --NULL-- | M |
| LU0001008 | SCI | 6510 | 0 | --NULL-- | 5.31 | --NULL-- | G |
| LU0001008 | SCI | 8150 | 0 | --NULL-- | --NULL-- | --NULL-- | P |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001008 | SCI | 8220 | 0 | --NULL-- | 7.23 | --NULL-- | G |
| LU0001008 | SCI | 8230 | 0 | --NULL-- | 0.41 | --NULL-- | G |
| LU0001008 | SCI | 9110 | 0 | --NULL-- | 30.97 | --NULL-- | G |
| LU0001008 | SCI | 9130 | 0 | --NULL-- | 2.4 | --NULL-- | G |
| LU0001008 | SCI | 9180 | 0 | --NULL-- | 3.86 | --NULL-- | G |
| LU0001008 | SCI | 91E0 | 0 | --NULL-- | 0.25 | --NULL-- | G |
| LU0001010 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001010 | SCI | 6410 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001010 | SCI | 6430 | 0 | --NULL-- | 0.36 | --NULL-- | M |
| LU0001010 | SCI | 6510 | 0 | --NULL-- | 0.48 | --NULL-- | G |
| LU0001010 | SCI | 7140 | 0 | --NULL-- | 1.42 | --NULL-- | M |
| LU0001010 | SCI | 9110 | 0 | --NULL-- | 7.16 | --NULL-- | G |
| LU0001010 | SCI | 91D0 | 0 | --NULL-- | 0.33 | --NULL-- | G |
| LU0001010 | SCI | 91E0 | 0 | --NULL-- | 2.29 | --NULL-- | G |
| LU0001011 | SCI | 3150 | 0 | --NULL-- | 0.33 | --NULL-- | G |
| LU0001011 | SCI | 3260 | 0 | --NULL-- | 4.76 | --NULL-- | P |
| LU0001011 | SCI | 4030 | 0 | --NULL-- | 0.02 | --NULL-- | P |
| LU0001011 | SCI | 5130 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001011 | SCI | 6210 | 0 | --NULL-- | 3.96 | --NULL-- | G |
| LU0001011 | SCI | 6430 | 0 | --NULL-- | 0.5 | --NULL-- | P |
| LU0001011 | SCI | 91E0 | 0 | --NULL-- | 14.85 | --NULL-- | G |
| LU0001011 | SCI | 8310 | 0 | --NULL-- | 0.03 | --NULL-- | G |
| LU0001011 | SCI | 9110 | 0 | --NULL-- | 464.3 | --NULL-- | G |
| LU0001011 | SCI | 9130 | 0 | --NULL-- | 1354.7 | --NULL-- | G |
| LU0001011 | SCI | 9160 | 0 | --NULL-- | 24.91 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001011 | SCI | 9180 | 0 | --NULL-- | 26.94 | --NULL-- | G |
| LU0001011 | SCI | 91D0 | 0 | --NULL-- | 1.56 | --NULL-- | G |
| LU0001011 | SCI | 6510 | 0 | --NULL-- | 35.33 | --NULL-- | G |
| LU0001011 | SCI | 7220 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001011 | SCI | 8160 | 0 | --NULL-- | 0.35 | --NULL-- | G |
| LU0001011 | SCI | 8210 | 0 | --NULL-- | 0.9 | --NULL-- | G |
| LU0001011 | SCI | 8220 | 0 | --NULL-- | 118.62 | --NULL-- | G |
| LU0001011 | SCI | 8230 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001013 | SCI | 3150 | 0 | --NULL-- | 0.85 | --NULL-- | M |
| LU0001013 | SCI | 3260 | 0 | --NULL-- | 0.16 | --NULL-- | M |
| LU0001013 | SCI | 6410 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001013 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001013 | SCI | 6510 | 0 | --NULL-- | 5.07 | --NULL-- | G |
| LU0001013 | SCI | 7140 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001013 | SCI | 9110 | 0 | --NULL-- | 179.33 | --NULL-- | G |
| LU0001013 | SCI | 9130 | 0 | --NULL-- | 116.82 | --NULL-- | G |
| LU0001013 | SCI | 9160 | 0 | --NULL-- | 42.55 | --NULL-- | G |
| LU0001013 | SCI | 91E0 | 0 | --NULL-- | 7.4 | --NULL-- | G |
| LU0001014 | SCI | 3150 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001014 | SCI | 6210 | 0 | --NULL-- | 3.05 | --NULL-- | G |
| LU0001014 | SCI | 6430 | 0 | --NULL-- | 0.06 | --NULL-- | M |
| LU0001014 | SCI | 6510 | 0 | --NULL-- | 0.68 | --NULL-- | G |
| LU0001014 | SCI | 9110 | 0 | --NULL-- | 2.16 | --NULL-- | G |
| LU0001014 | SCI | 9130 | 0 | --NULL-- | 13 | --NULL-- | G |
| LU0001014 | SCI | 9160 | 0 | --NULL-- | 3.14 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001014 | SCI | 91D0 | 0 | --NULL-- | 0.88 | --NULL-- | G |
| LU0001014 | SCI | 91E0 | 0 | --NULL-- | 1.57 | --NULL-- | G |
| LU0001015 | SCI | 4030 | 0 | --NULL-- | 0.01 | --NULL-- | M |
| LU0001015 | SCI | 5130 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001015 | SCI | 6210 | 0 | --NULL-- | 0.74 | --NULL-- | G |
| LU0001015 | SCI | 6510 | 0 | --NULL-- | 9.41 | --NULL-- | G |
| LU0001015 | SCI | 7220 | 0 | --NULL-- | 0.002 | --NULL-- | M |
| LU0001015 | SCI | 8210 | 0 | --NULL-- | 0.43 | --NULL-- | G |
| LU0001015 | SCI | 8220 | 0 | --NULL-- | 0.04 | --NULL-- | G |
| LU0001015 | SCI | 8310 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001015 | SCI | 9110 | 0 | --NULL-- | 138.95 | --NULL-- | G |
| LU0001015 | SCI | 9130 | 0 | --NULL-- | 681.9 | --NULL-- | G |
| LU0001015 | SCI | 9160 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001015 | SCI | 91E0 | 0 | --NULL-- | 18.14 | --NULL-- | G |
| LU0001016 | SCI | 3150 | 0 | --NULL-- | 0.05 | --NULL-- | G |
| LU0001016 | SCI | 5130 | 0 | --NULL-- | 1.41 | --NULL-- | G |
| LU0001016 | SCI | 6210 | 0 | --NULL-- | 1.09 | --NULL-- | G |
| LU0001016 | SCI | 6410 | 0 | --NULL-- | 0.09 | --NULL-- | G |
| LU0001016 | SCI | 6430 | 0 | --NULL-- | 0.12 | --NULL-- | M |
| LU0001016 | SCI | 6510 | 0 | --NULL-- | 12.64 | --NULL-- | G |
| LU0001016 | SCI | 91D0 | 0 | --NULL-- | 0.03 | --NULL-- | G |
| LU0001016 | SCI | 91E0 | 0 | --NULL-- | 0.68 | --NULL-- | G |
| LU0001016 | SCI | 7220 | 0 | --NULL-- | --NULL-- | --NULL-- | G |
| LU0001016 | SCI | 8220 | 0 | --NULL-- | 0.26 | --NULL-- | G |
| LU0001016 | SCI | 9110 | 0 | --NULL-- | 163.31 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001016 | SCI | 9130 | 0 | --NULL-- | 370.89 | --NULL-- | G |
| LU0001016 | SCI | 9160 | 0 | --NULL-- | 15.47 | --NULL-- | G |
| LU0001016 | SCI | 9180 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001017 | SCI | 3260 | 0 | --NULL-- | 15.27 | --NULL-- | M |
| LU0001017 | SCI | 6110 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001017 | SCI | 6210 | 0 | --NULL-- | 3.3 | --NULL-- | G |
| LU0001017 | SCI | 6430 | 0 | --NULL-- | 0.65 | --NULL-- | M |
| LU0001017 | SCI | 6510 | 0 | --NULL-- | 43.16 | --NULL-- | G |
| LU0001017 | SCI | 7220 | 0 | --NULL-- | 0.01 | --NULL-- | M |
| LU0001017 | SCI | 91E0 | 0 | --NULL-- | 5.54 | --NULL-- | G |
| LU0001017 | SCI | 8160 | 0 | --NULL-- | 0.08 | --NULL-- | G |
| LU0001017 | SCI | 8210 | 0 | --NULL-- | 5.52 | --NULL-- | G |
| LU0001017 | SCI | 8220 | 0 | --NULL-- | 0.13 | --NULL-- | G |
| LU0001017 | SCI | 9130 | 0 | --NULL-- | 340.25 | --NULL-- | G |
| LU0001017 | SCI | 9150 | 0 | --NULL-- | 0.1 | --NULL-- | G |
| LU0001017 | SCI | 9180 | 0 | --NULL-- | 20.54 | --NULL-- | G |
| LU0001018 | SCI | 3140 | 0 | --NULL-- | 0.19 | --NULL-- | M |
| LU0001018 | SCI | 3150 | 0 | --NULL-- | 2 | --NULL-- | M |
| LU0001018 | SCI | 3260 | 0 | --NULL-- | 0.28 | --NULL-- | P |
| LU0001018 | SCI | 4030 | 0 | --NULL-- | 4.28 | --NULL-- | M |
| LU0001018 | SCI | 5130 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001018 | SCI | 6110 | 0 | --NULL-- | 0.04 | --NULL-- | P |
| LU0001018 | SCI | 91E0 | 0 | --NULL-- | 54.36 | --NULL-- | G |
| LU0001018 | SCI | 8220 | 0 | --NULL-- | 0.05 | --NULL-- | G |
| LU0001018 | SCI | 8310 | 0 | --NULL-- | --NULL-- | --NULL-- | P |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001018 | SCI | 9110 | 0 | --NULL-- | 311.23 | --NULL-- | G |
| LU0001018 | SCI | 9130 | 0 | --NULL-- | 2784.93 | --NULL-- | G |
| LU0001018 | SCI | 9150 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001018 | SCI | 9160 | 0 | --NULL-- | 185.78 | --NULL-- | G |
| LU0001018 | SCI | 6210 | 0 | --NULL-- | 2.8 | --NULL-- | G |
| LU0001018 | SCI | 6410 | 0 | --NULL-- | 2.45 | --NULL-- | G |
| LU0001018 | SCI | 6430 | 0 | --NULL-- | 0.6 | --NULL-- | M |
| LU0001018 | SCI | 6510 | 0 | --NULL-- | 83.53 | --NULL-- | G |
| LU0001018 | SCI | 7220 | 0 | --NULL-- | 0.06 | --NULL-- | M |
| LU0001018 | SCI | 8210 | 0 | --NULL-- | 1.38 | --NULL-- | G |
| LU0001020 | SCI | 3150 | 0 | --NULL-- | 0.04 | --NULL-- | M |
| LU0001020 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001020 | SCI | 5130 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001020 | SCI | 6210 | 0 | --NULL-- | 68.04 | --NULL-- | G |
| LU0001020 | SCI | 6410 | 0 | --NULL-- | 0.22 | --NULL-- | G |
| LU0001020 | SCI | 6430 | 0 | --NULL-- | 0.17 | --NULL-- | M |
| LU0001020 | SCI | 9130 | 0 | --NULL-- | 152.62 | --NULL-- | G |
| LU0001020 | SCI | 9160 | 0 | --NULL-- | 37.16 | --NULL-- | G |
| LU0001020 | SCI | 9180 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001020 | SCI | 91E0 | 0 | --NULL-- | 8.3 | --NULL-- | G |
| LU0001020 | SCI | 6510 | 0 | --NULL-- | 171.08 | --NULL-- | G |
| LU0001020 | SCI | 7140 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001020 | SCI | 7220 | 0 | --NULL-- | --NULL-- | --NULL-- | G |
| LU0001020 | SCI | 8210 | 0 | --NULL-- | 0.14 | --NULL-- | G |
| LU0001020 | SCI | 8220 | 0 | --NULL-- | 11.05 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001020 | SCI | 9110 | 0 | --NULL-- | 121.86 | --NULL-- | G |
| LU0001021 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001021 | SCI | 6430 | 0 | --NULL-- | 0.36 | --NULL-- | P |
| LU0001021 | SCI | 6510 | 0 | --NULL-- | 3.13 | --NULL-- | G |
| LU0001021 | SCI | 8210 | 0 | --NULL-- | 2.14 | --NULL-- | G |
| LU0001021 | SCI | 9130 | 0 | --NULL-- | 39.09 | --NULL-- | G |
| LU0001021 | SCI | 9160 | 0 | --NULL-- | 1.06 | --NULL-- | G |
| LU0001021 | SCI | 9180 | 0 | --NULL-- | 24.51 | --NULL-- | G |
| LU0001021 | SCI | 91E0 | 0 | --NULL-- | 4.94 | --NULL-- | G |
| LU0001022 | SCI | 3150 | 0 | --NULL-- | 0.69 | --NULL-- | G |
| LU0001022 | SCI | 4030 | 0 | --NULL-- | 0.04 | --NULL-- | M |
| LU0001022 | SCI | 6210 | 0 | --NULL-- | 8.11 | --NULL-- | G |
| LU0001022 | SCI | 6410 | 0 | --NULL-- | 0.28 | --NULL-- | G |
| LU0001022 | SCI | 6430 | 0 | --NULL-- | 0.14 | --NULL-- | M |
| LU0001022 | SCI | 6510 | 0 | --NULL-- | 12.16 | --NULL-- | G |
| LU0001022 | SCI | 9160 | 0 | --NULL-- | 19.49 | --NULL-- | G |
| LU0001022 | SCI | 91E0 | 0 | --NULL-- | 9.65 | --NULL-- | G |
| LU0001022 | SCI | 7220 | 0 | --NULL-- | --NULL-- | --NULL-- | G |
| LU0001022 | SCI | 8210 | 0 | --NULL-- | 0.33 | --NULL-- | G |
| LU0001022 | SCI | 8220 | 0 | --NULL-- | 3.36 | --NULL-- | G |
| LU0001022 | SCI | 9110 | 0 | --NULL-- | 1035.07 | --NULL-- | G |
| LU0001022 | SCI | 9130 | 0 | --NULL-- | 811.56 | --NULL-- | G |
| LU0001022 | SCI | 9150 | 0 | --NULL-- | 1.1 | --NULL-- | G |
| LU0001024 | SCI | 5110 | 0 | --NULL-- | 3.78 | --NULL-- | G |
| LU0001024 | SCI | 6110 | 0 | --NULL-- | --NULL-- | --NULL-- | P |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001024 | SCI | 6210 | 0 | --NULL-- | 2.9 | --NULL-- | G |
| LU0001024 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001024 | SCI | 6510 | 0 | --NULL-- | 10.02 | --NULL-- | G |
| LU0001024 | SCI | 7220 | 0 | --NULL-- | --NULL-- | --NULL-- | G |
| LU0001024 | SCI | 91E0 | 0 | --NULL-- | 1.9 | --NULL-- | G |
| LU0001024 | SCI | 8160 | 0 | --NULL-- | 0.38 | --NULL-- | G |
| LU0001024 | SCI | 8210 | 0 | --NULL-- | 1.82 | --NULL-- | G |
| LU0001024 | SCI | 8220 | 0 | --NULL-- | 0.04 | --NULL-- | G |
| LU0001024 | SCI | 9130 | 0 | --NULL-- | 45.14 | --NULL-- | G |
| LU0001024 | SCI | 9160 | 0 | --NULL-- | 7.58 | --NULL-- | G |
| LU0001024 | SCI | 9180 | 0 | --NULL-- | 3.89 | --NULL-- | G |
| LU0001025 | SCI | 3150 | 0 | --NULL-- | 0.72 | --NULL-- | M |
| LU0001025 | SCI | 6430 | 0 | --NULL-- | 0.13 | --NULL-- | M |
| LU0001025 | SCI | 6510 | 0 | --NULL-- | 30.73 | --NULL-- | G |
| LU0001025 | SCI | 7220 | 0 | --NULL-- | --NULL-- | --NULL-- | G |
| LU0001025 | SCI | 9130 | 0 | --NULL-- | 76.38 | --NULL-- | G |
| LU0001025 | SCI | 9160 | 0 | --NULL-- | 1.35 | --NULL-- | G |
| LU0001025 | SCI | 91D0 | 0 | --NULL-- | 0.66 | --NULL-- | G |
| LU0001025 | SCI | 91E0 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001026 | SCI | 3150 | 0 | --NULL-- | 1.43 | --NULL-- | M |
| LU0001026 | SCI | 6410 | 0 | --NULL-- | 0.21 | --NULL-- | G |
| LU0001026 | SCI | 6430 | 0 | --NULL-- | 1.31 | --NULL-- | M |
| LU0001026 | SCI | 6510 | 0 | --NULL-- | 61.52 | --NULL-- | G |
| LU0001026 | SCI | 9130 | 0 | --NULL-- | 265.58 | --NULL-- | G |
| LU0001026 | SCI | 9160 | 0 | --NULL-- | 84.27 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001026 | SCI | 91E0 | 0 | --NULL-- | 7.93 | --NULL-- | G |
| LU0001027 | SCI | 3150 | 0 | --NULL-- | 0.27 | --NULL-- | M |
| LU0001027 | SCI | 6410 | 0 | --NULL-- | 0.93 | --NULL-- | G |
| LU0001027 | SCI | 6510 | 0 | --NULL-- | 33.31 | --NULL-- | G |
| LU0001027 | SCI | 7140 | 0 | --NULL-- | 0.01 | --NULL-- | G |
| LU0001027 | SCI | 9130 | 0 | --NULL-- | 24.87 | --NULL-- | G |
| LU0001027 | SCI | 9160 | 0 | --NULL-- | 76.77 | --NULL-- | G |
| LU0001027 | SCI | 91E0 | 0 | --NULL-- | 1.44 | --NULL-- | G |
| LU0001028 | SCI | 3140 | 0 | --NULL-- | 0.75 | --NULL-- | M |
| LU0001028 | SCI | 3150 | 0 | --NULL-- | 0.09 | --NULL-- | M |
| LU0001028 | SCI | 6110 | 0 | --NULL-- | 6.31 | --NULL-- | P |
| LU0001028 | SCI | 6210 | 0 | --NULL-- | 24.17 | --NULL-- | M |
| LU0001028 | SCI | 6430 | 0 | --NULL-- | 0.06 | --NULL-- | M |
| LU0001028 | SCI | 6510 | 0 | --NULL-- | 2.38 | --NULL-- | G |
| LU0001028 | SCI | 8160 | 0 | --NULL-- | 8.39 | --NULL-- | G |
| LU0001028 | SCI | 8210 | 0 | --NULL-- | 6.69 | --NULL-- | G |
| LU0001028 | SCI | 9130 | 0 | --NULL-- | 321.83 | --NULL-- | G |
| LU0001028 | SCI | 9160 | 0 | --NULL-- | 2.89 | --NULL-- | G |
| LU0001028 | SCI | 9180 | 0 | --NULL-- | 2.09 | --NULL-- | G |
| LU0001028 | SCI | 91E0 | 0 | --NULL-- | 2.87 | --NULL-- | G |
| LU0001029 | SCI | 3140 | 0 | --NULL-- | 0.09 | --NULL-- | M |
| LU0001029 | SCI | 3150 | 0 | --NULL-- | 81.84 | --NULL-- | M |
| LU0001029 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001029 | SCI | 6210 | 0 | --NULL-- | 10.99 | --NULL-- | G |
| LU0001029 | SCI | 6430 | 0 | --NULL-- | 0.46 | --NULL-- | M |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001029 | SCI | 6510 | 0 | --NULL-- | 78.99 | --NULL-- | G |
| LU0001029 | SCI | 8210 | 0 | --NULL-- | 0.44 | --NULL-- | G |
| LU0001029 | SCI | 9130 | 0 | --NULL-- | 452.23 | --NULL-- | G |
| LU0001029 | SCI | 9160 | 0 | --NULL-- | 51.69 | --NULL-- | G |
| LU0001029 | SCI | 9180 | 0 | --NULL-- | 0.55 | --NULL-- | G |
| LU0001029 | SCI | 91E0 | 0 | --NULL-- | 52.13 | --NULL-- | G |
| LU0001030 | SCI | 3150 | 0 | --NULL-- | 0.23 | --NULL-- | M |
| LU0001030 | SCI | 6110 | 0 | --NULL-- | 60.7 | --NULL-- | P |
| LU0001030 | SCI | 6210 | 0 | --NULL-- | 26.49 | --NULL-- | M |
| LU0001030 | SCI | 6430 | 0 | --NULL-- | 0.13 | --NULL-- | M |
| LU0001030 | SCI | 6510 | 0 | --NULL-- | 2.77 | --NULL-- | G |
| LU0001030 | SCI | 8160 | 0 | --NULL-- | 1.95 | --NULL-- | G |
| LU0001030 | SCI | 8210 | 0 | --NULL-- | 3.25 | --NULL-- | G |
| LU0001030 | SCI | 9130 | 0 | --NULL-- | 445.56 | --NULL-- | G |
| LU0001030 | SCI | 9180 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001030 | SCI | 91E0 | 0 | --NULL-- | 1.89 | --NULL-- | G |
| LU0001031 | SCI | 6110 | 0 | --NULL-- | 12.08 | --NULL-- | P |
| LU0001031 | SCI | 6210 | 0 | --NULL-- | 10.43 | --NULL-- | M |
| LU0001031 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001031 | SCI | 6510 | 0 | --NULL-- | 2.7 | --NULL-- | G |
| LU0001031 | SCI | 7220 | 0 | --NULL-- | 0.002 | --NULL-- | M |
| LU0001031 | SCI | 8160 | 0 | --NULL-- | 16.78 | --NULL-- | G |
| LU0001031 | SCI | 8210 | 0 | --NULL-- | 0.89 | --NULL-- | G |
| LU0001031 | SCI | 9130 | 0 | --NULL-- | 233.1 | --NULL-- | G |
| LU0001031 | SCI | 9180 | 0 | --NULL-- | --NULL-- | --NULL-- | P |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001032 | SCI | 3150 | 0 | --NULL-- | 0.12 | --NULL-- | G |
| LU0001032 | SCI | 6210 | 0 | --NULL-- | 4.22 | --NULL-- | M |
| LU0001032 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001032 | SCI | 6510 | 0 | --NULL-- | 2.05 | --NULL-- | G |
| LU0001032 | SCI | 8210 | 0 | --NULL-- | 0.06 | --NULL-- | G |
| LU0001032 | SCI | 9130 | 0 | --NULL-- | 114.7 | --NULL-- | G |
| LU0001032 | SCI | 9160 | 0 | --NULL-- | 20.07 | --NULL-- | G |
| LU0001032 | SCI | 91E0 | 0 | --NULL-- | 2.1 | --NULL-- | G |
| LU0001033 | SCI | 6230 | 0 | --NULL-- | 2.28 | --NULL-- | G |
| LU0001033 | SCI | 6410 | 0 | --NULL-- | 0.2 | --NULL-- | P |
| LU0001033 | SCI | 7140 | 0 | --NULL-- | 3.74 | --NULL-- | M |
| LU0001033 | SCI | 9110 | 0 | --NULL-- | 5.76 | --NULL-- | G |
| LU0001033 | SCI | 91D0 | 0 | --NULL-- | 1.77 | --NULL-- | G |
| LU0001034 | SCI | 6510 | 0 | --NULL-- | 2.04 | --NULL-- | G |
| LU0001034 | SCI | 8210 | 0 | --NULL-- | 0.14 | --NULL-- | G |
| LU0001035 | SCI | 8230 | 0 | --NULL-- | 0.08 | --NULL-- | G |
| LU0001037 | SCI | 8150 | 0 | --NULL-- | 0.25 | --NULL-- | G |
| LU0001037 | SCI | 8220 | 0 | --NULL-- | 0.05 | --NULL-- | G |
| LU0001037 | SCI | 9110 | 0 | --NULL-- | 24.65 | --NULL-- | G |
| LU0001038 | SCI | 3150 | 0 | --NULL-- | 0.32 | --NULL-- | M |
| LU0001038 | SCI | 3260 | 0 | --NULL-- | 3.05 | --NULL-- | M |
| LU0001038 | SCI | 4030 | 0 | --NULL-- | 0.12 | --NULL-- | M |
| LU0001038 | SCI | 6230 | 0 | --NULL-- | 0.02 | --NULL-- | G |
| LU0001038 | SCI | 6410 | 0 | --NULL-- | 0.5 | --NULL-- | P |
| LU0001038 | SCI | 6430 | 0 | --NULL-- | 0.43 | --NULL-- | M |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001038 | SCI | 91E0 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001038 | SCI | 6510 | 0 | --NULL-- | 7.06 | --NULL-- | G |
| LU0001038 | SCI | 7140 | 0 | --NULL-- | 1.51 | --NULL-- | M |
| LU0001038 | SCI | 8220 | 0 | --NULL-- | 0.41 | --NULL-- | G |
| LU0001038 | SCI | 8230 | 0 | --NULL-- | 0.08 | --NULL-- | G |
| LU0001038 | SCI | 9110 | 0 | --NULL-- | 1.51 | --NULL-- | G |
| LU0001038 | SCI | 91D0 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001042 | SCI | 3150 | 0 | --NULL-- | 0.07 | --NULL-- | M |
| LU0001042 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001042 | SCI | 9110 | 0 | --NULL-- | 13.5 | --NULL-- | G |
| LU0001042 | SCI | 91D0 | 0 | --NULL-- | 0.47 | --NULL-- | G |
| LU0001043 | SCI | 6230 | 0 | --NULL-- | 0.04 | --NULL-- | G |
| LU0001043 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001043 | SCI | 6510 | 0 | --NULL-- | 0.26 | --NULL-- | G |
| LU0001043 | SCI | 7140 | 0 | --NULL-- | 0.68 | --NULL-- | M |
| LU0001043 | SCI | 9110 | 0 | --NULL-- | 0.5 | --NULL-- | G |
| LU0001043 | SCI | 91D0 | 0 | --NULL-- | 4.4 | --NULL-- | G |
| LU0001044 | SCI | 3150 | 0 | --NULL-- | 0.46 | --NULL-- | M |
| LU0001044 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001044 | SCI | 8220 | 0 | --NULL-- | 0.09 | --NULL-- | G |
| LU0001044 | SCI | 9130 | 0 | --NULL-- | 1.08 | --NULL-- | G |
| LU0001044 | SCI | 9160 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001044 | SCI | 91E0 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001045 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001045 | SCI | 6510 | 0 | --NULL-- | 4.9 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001045 | SCI | 9110 | 0 | --NULL-- | 13.77 | --NULL-- | G |
| LU0001045 | SCI | 9130 | 0 | --NULL-- | 134.88 | --NULL-- | G |
| LU0001045 | SCI | 9160 | 0 | --NULL-- | 6.36 | --NULL-- | G |
| LU0001045 | SCI | 91E0 | 0 | --NULL-- | 2.11 | --NULL-- | G |
| LU0001051 | SCI | 3260 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001051 | SCI | 6430 | 0 | --NULL-- | 0.03 | --NULL-- | M |
| LU0001051 | SCI | 6510 | 0 | --NULL-- | 1.93 | --NULL-- | G |
| LU0001051 | SCI | 8220 | 0 | --NULL-- | 2.56 | --NULL-- | G |
| LU0001051 | SCI | 9110 | 0 | --NULL-- | 4.95 | --NULL-- | G |
| LU0001051 | SCI | 9130 | 0 | --NULL-- | 9.29 | --NULL-- | G |
| LU0001051 | SCI | 91E0 | 0 | --NULL-- | 0.49 | --NULL-- | G |
| LU0001054 | SCI | 3150 | 0 | --NULL-- | 0.01 | --NULL-- | M |
| LU0001054 | SCI | 6410 | 0 | --NULL-- | 0.5 | --NULL-- | P |
| LU0001054 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001054 | SCI | 6510 | 0 | --NULL-- | 0.35 | --NULL-- | G |
| LU0001054 | SCI | 9130 | 0 | --NULL-- | 46.7 | --NULL-- | G |
| LU0001054 | SCI | 9160 | 0 | --NULL-- | --NULL-- | --NULL-- | P |
| LU0001054 | SCI | 91E0 | 0 | --NULL-- | 1.45 | --NULL-- | G |
| LU0001055 | SCI | 6410 | 0 | --NULL-- | 0.04 | --NULL-- | G |
| LU0001055 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001055 | SCI | 6510 | 0 | --NULL-- | 2.73 | --NULL-- | G |
| LU0001066 | SCI | 3150 | 0 | --NULL-- | 0.04 | --NULL-- | G |
| LU0001066 | SCI | 9130 | 0 | --NULL-- | 1.06 | --NULL-- | G |
| LU0001067 | SCI | 3150 | 0 | --NULL-- | 0.06 | --NULL-- | M |
| LU0001067 | SCI | 6510 | 0 | --NULL-- | 1.62 | --NULL-- | G |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001067 | SCI | 9130 | 0 | --NULL-- | 9.08 | --NULL-- | G |
| LU0001067 | SCI | 9160 | 0 | --NULL-- | 4.16 | --NULL-- | G |
| LU0001070 | SCI | 3150 | 0 | --NULL-- | 0.11 | --NULL-- | M |
| LU0001070 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001070 | SCI | 9130 | 0 | --NULL-- | 141.2 | --NULL-- | G |
| LU0001070 | SCI | 9160 | 0 | --NULL-- | 17.72 | --NULL-- | G |
| LU0001070 | SCI | 91E0 | 0 | --NULL-- | 0.31 | --NULL-- | G |
| LU0001072 | SCI | 9130 | 0 | --NULL-- | 7.32 | --NULL-- | G |
| LU0001072 | SCI | 9160 | 0 | --NULL-- | 18.33 | --NULL-- | G |
| LU0001073 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001073 | SCI | 9130 | 0 | --NULL-- | 9.4 | --NULL-- | G |
| LU0001073 | SCI | 9160 | 0 | --NULL-- | 17.9 | --NULL-- | G |
| LU0001073 | SCI | 91E0 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001074 | SCI | 3150 | 0 | --NULL-- | 0.03 | --NULL-- | M |
| LU0001074 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001074 | SCI | 9130 | 0 | --NULL-- | 68.97 | --NULL-- | G |
| LU0001074 | SCI | 9160 | 0 | --NULL-- | 41.84 | --NULL-- | G |
| LU0001074 | SCI | 91E0 | 0 | --NULL-- | 2.05 | --NULL-- | G |
| LU0001075 | SCI | 3150 | 0 | --NULL-- | 0.19 | --NULL-- | M |
| LU0001075 | SCI | 6430 | 0 | --NULL-- | --NULL-- | --NULL-- | M |
| LU0001075 | SCI | 6510 | 0 | --NULL-- | 1.41 | --NULL-- | G |
| LU0001075 | SCI | 9160 | 0 | --NULL-- | 55.41 | --NULL-- | G |
| LU0001075 | SCI | 91E0 | 0 | --NULL-- | 0.25 | --NULL-- | G |
| LU0001076 | SCI | 3150 | 0 | --NULL-- | 0.89 | --NULL-- | M |
| LU0001076 | SCI | 6510 | 0 | --NULL-- | --NULL-- | --NULL-- | M |

| SITECODE | TYPE | HABITATCODE | PF | NP | COVER (HA) | CAVES | DATAQUALITY |
|-----------|------|-------------|----|----------|------------|----------|-------------|
| LU0001076 | SCI | 9130 | 0 | --NULL-- | 23.2 | --NULL-- | G |
| LU0001076 | SCI | 9160 | 0 | --NULL-- | 62.81 | --NULL-- | G |
| LU0001077 | SCI | 3150 | 0 | --NULL-- | 0.39 | --NULL-- | M |
| LU0001077 | SCI | 6430 | 0 | --NULL-- | 0.2 | --NULL-- | P |
| LU0001077 | SCI | 9130 | 0 | --NULL-- | 199.16 | --NULL-- | G |
| LU0001077 | SCI | 9160 | 0 | --NULL-- | 10.34 | --NULL-- | G |
| LU0001077 | SCI | 91E0 | 0 | --NULL-- | 2.25 | --NULL-- | G |
| LU0001078 | SCI | 3150 | 0 | --NULL-- | 0.16 | --NULL-- | M |
| LU0001078 | SCI | 9110 | 0 | --NULL-- | 15.71 | --NULL-- | G |
| LU0001078 | SCI | 9130 | 0 | --NULL-- | 15.51 | --NULL-- | G |

3.2 Species referred to in Article 4 of Directive 2009/147/EC and listed in Annex II to Directive 92/43/EEC and site evaluation for them

Sites where the species name does not correspond to the species code

None

Sites with wrong or missing entry in code or site assessment *(In the table below you find a number of values whereof one is wrong in each row)*

None

Sites with wrong or missing information for population in the site *(In the table below you find a number of values whereof one is wrong in each row)*

| SITECODE | TYPE | SPECIESCODE | SIZEMIN | SIZEMAX | UNIT | CAT |
|-----------|------|-------------|---------|----------|------|-----|
| LU0001002 | SCI | 1029 | 0 | --NULL-- | | - |

| SITECODE | TYPE | SPECIESCODE | SIZEMIN | SIZEMAX | UNIT | CAT |
|-----------|------|-------------|----------|----------|------|-----|
| LU0001022 | SCI | 1324 | --NULL-- | 250 | i | P |
| LU0001027 | SCI | 1065 | 0 | --NULL-- | | - |
| LU0001032 | SCI | 1193 | 0 | --NULL-- | | - |
| LU0001037 | SCI | 1321 | 50 | --NULL-- | i | R |
| LU0002001 | SPA | A153 | --NULL-- | 1 | p | - |
| LU0002001 | SPA | A222 | 0 | --NULL-- | | - |
| LU0002001 | SPA | A275 | 0 | --NULL-- | | - |
| LU0002002 | SPA | A081 | --NULL-- | 1 | p | - |
| LU0002002 | SPA | A153 | 0 | --NULL-- | | - |
| LU0002002 | SPA | A275 | 0 | --NULL-- | | - |
| LU0002004 | SPA | A074 | --NULL-- | 1 | p | - |
| LU0002005 | SPA | A122 | --NULL-- | 1 | p | - |
| LU0002005 | SPA | A142 | --NULL-- | 500 | i | - |
| LU0002005 | SPA | A275 | 0 | --NULL-- | | - |
| LU0002006 | SPA | A031 | --NULL-- | 4 | i | - |
| LU0002006 | SPA | A122 | --NULL-- | 1 | p | - |
| LU0002007 | SPA | A275 | 0 | --NULL-- | | - |
| LU0002007 | SPA | A856 | --NULL-- | 1 | p | - |
| LU0002008 | SPA | A215 | --NULL-- | 1 | p | - |
| LU0002009 | SPA | A072 | --NULL-- | 1 | p | - |
| LU0002010 | SPA | A072 | --NULL-- | 1 | p | - |
| LU0002011 | SPA | A340 | 0 | --NULL-- | | - |
| LU0002012 | SPA | A336 | --NULL-- | 3 | p | - |
| LU0002012 | SPA | A868 | --NULL-- | 1 | p | - |
| LU0002014 | SPA | A340 | 0 | --NULL-- | | - |

| SITECODE | TYPE | SPECIESCODE | SIZEMIN | SIZEMAX | UNIT | CAT |
|-----------|------|-------------|---------|----------|------|-----|
| LU0002017 | SPA | A340 | 0 | --NULL-- | | - |
| LU0002018 | SPA | A340 | 0 | --NULL-- | | - |

Site with wrong entries for other fields of 3.2

None

3.3 Other important species of flora and fauna

For the following sites qualifying species are mentioned in other species (SDF 3.3) only

[Go to top](#)

None

4.1 General site character

For the following sites the information is incomplete or wrong

None

4.3 Threats, pressures and activities with impacts on the site

Sites with missing or erroneous information on impacts

None

Number of entries for high rank exceeds limit of 5 negative impacts

| SITECODE | TYPE | Number of high ranking negative impacts |
|-----------|------|---|
| LU0001011 | SCI | 8 |

| SITECODE | TYPE | Number of high ranking negative impacts |
|-----------|------|---|
| LU0001033 | SCI | 6 |
| LU0002003 | SPA | 6 |
| LU0002007 | SPA | 6 |
| LU0002017 | SPA | 6 |

Number of entries for high rank exceeds limit of 5 positive impacts

None

Number of entries for medium or low rank exceeds limit of 20 negative impacts

| SITECODE | TYPE | Number of medium or low ranking negative impacts |
|-----------|------|--|
| LU0002015 | SPA | 22 |
| LU0002016 | SPA | 24 |
| LU0002017 | SPA | 21 |

Number of entries for medium or low rank exceeds limit of 20 positive impacts

None

For the following sites the information is missing or erroneous:

None

4.4 Ownership

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For the following sites the information is erroneous:

None

5. Site protection status

5.1 Protection status at national and regional level

For the following sites the information is erroneous:

None

5.2 Relation of the described site with other sites (neighbouring sites and sites belonging to different designation types)

For the following sites the information is erroneous:

None

For the following sites the information is erroneous:

None

5.3 Broken links

The following links seem to be broken

None

6.2 Management plans

For the following sites information is missing or erroneous

None

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