

[BIOLOGY ELEMENT]_[POINTS, LINES, OR POLYS]

Office of Response and Restoration

 Entity (ENT) | ID: 47295 | Draft

Created: 2017-09-08 | Last Modified: 2019-09-10

Parent: [REGION NAME] [YEAR] ESI [BIOLOGY ELEMENT] [Polygons, Lines, Points]

 Data Set (DS) | ID: 47292

ID: 47295
Entity (ENT)

* Discovery

• First Pass

» Metadata Rubric

Item Identification

| | |
|---------------------------------|---|
| * » Title | [BIOLOGY ELEMENT]_[POINTS, LINES, OR POLYS] |
| Short Name | [BIOLOGY ELEMENT]_[POINTS, LINES, OR POLYS] |
| * Status | Completed |
| Creation Date | |
| Revision Date | |
| • Publication Date | 0000-01 |
| * » Abstract | The [Entity Title, example BIRD_POLYS] table contains the link (RARNUM) to the attribute information for the vector [points, lines, or polygons] in this data set representing [BIOLOGY ELEMENT] species distribution. Note that all attribute information is stored in the data tables, described below. See the Entity_and_Attribute_Overview for a detailed description of how the primary attribute tables relate to the geographic data layers. Also see the Browse_Graphic section for a link to the entity-relationship diagram, which describes the relationships between attribute tables in the ESI data structure. Description Source: NOAA ESI Guidelines |
| * Purpose | |
| Notes | Converted from FGDC using 'fgdc_to_inport_xml_entity.pl' script. |
| Other Citation Details | |
| • Supplemental Information | |
| DOI (Digital Object Identifier) | |

| | |
|----------------------------|--|
| DOI Registration Authority | |
| DOI Issue Date | |

Keywords

Theme Keywords

| Thesaurus | Keyword |
|-----------|---------|
| | |
| | |
| | |

Temporal Keywords

| Thesaurus | Keyword |
|-----------|---------|
| | |
| | |
| | |

* Spatial Keywords

| Thesaurus | Keyword |
|-----------|---------|
| | |

Stratum Keywords

| Thesaurus | Keyword |
|-----------|---------|
| | |
| | |
| | |

Instrument Keywords

| Thesaurus | Keyword |
|-----------|---------|
| | |
| | |
| | |

Platform Keywords

| Thesaurus | Keyword |
|-----------|---------|
| | |
| | |
| | |

Physical Location

| | |
|--------------------------|--|
| • » Organization | |
| • » City | |
| • » State/Province | |
| • Country | |
| • » Location Description | |

Data Entity Information

| | |
|-----------------|--|
| Entity Type | |
| Active Version? | |
| Alias | |
| Schema Name | |
| » Description | |
| Change Summary | |

Data Attributes

Attribute Summary

| Score | Req'd? | PKey? | » Name | Data Storage Type | Description |
|-------|--------|-------|------------------------|-------------------|--|
| 100 | Yes | Yes | RARNUM | NUMBER | An identifier linking the record to the BIOFILE table. RARNUM is a 9-digit integer representing a unique combination of species, seasonality, concentration, mapping qualifier, and geographic and seasonality sources. This region unique number is added to the atlas number *100,000 to generate a number that is unique across atlases Description Source: NOAA ESI Guidelines |

Attribute Details

| | |
|-------------------|--------|
| Attribute Name | RARNUM |
| Seq. Order | 1 |
| Data Storage Type | NUMBER |
| Max Length | 9 |

| | |
|------------------------------|---|
| Min Length | 9 |
| Required | Yes |
| Primary Key | Yes |
| Precision | |
| Scale | |
| Status | Active |
| Description | An identifier linking the record to the BIOFILE table. RARNUM is a 9-digit integer representing a unique combination of species, seasonality, concentration, mapping qualifier, and geographic and seasonality sources. This region unique number is added to the atlas number *100,000 to generate a number that is unique across atlases Description Source: NOAA ESI Guidelines |
| General Data Type | |
| Unit of Measure | |
| Case Restriction | |
| Display Example | |
| Format Mask | |
| Null Value | |
| Null Value Meaning | |
| Allowed Values | [ALLOWED VALUES ADDED AS A RANGE AFTER FINAL ESI GEODATABASE IS CREATED] |
| Default Value | |
| Foreign Key Relations | |
| Derivation | |
| Validation Rules | |

| Attribute Name | |
|--------------------------|--|
| Seq. Order | |
| Data Storage Type | |
| Max Length | |
| Precision | |
| Scale | |
| | |

| | |
|----------------------------------|--|
| Required | |
| Primary Key | |
| Status | |
| Description | |
| General Data Type | |
| Case Restriction | |
| Format Mask | |
| Null Value | |
| Null Value Meaning | |
| Min Length | |
| Unit of Measure | |
| Display Example | |
| Allowed Values | |
| Default Value | |
| Foreign Key Relations | |
| Derivation | |
| Validation Rules | |

| | |
|------------------------------|--|
| Attribute Name | |
| Seq. Order | |
| Data Storage Type | |
| Max Length | |
| Precision | |
| Scale | |
| Required | |
| Primary Key | |
| | |

| | |
|------------------------------|--|
| Status | |
| Description | |
| General Data Type | |
| Case Restriction | |
| Format Mask | |
| Null Value | |
| Null Value Meaning | |
| Min Length | |
| Unit of Measure | |
| Display Example | |
| Allowed Values | |
| Default Value | |
| Foreign Key Relations | |
| Derivation | |
| Validation Rules | |

| | |
|--------------------------|--|
| Attribute Name | |
| Seq. Order | |
| Data Storage Type | |
| Max Length | |
| Precision | |
| Scale | |
| Required | |
| Primary Key | |
| Status | |
| Description | |

| | |
|------------------------------|--|
| | |
| General Data Type | |
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| Null Value | |
| Null Value Meaning | |
| Min Length | |
| Unit of Measure | |
| Display Example | |
| Allowed Values | |
| Default Value | |
| Foreign Key Relations | |
| Derivation | |
| Validation Rules | |

Support Roles

» At least one Distributor Org, one Metadata Contact, one Point of Contact, and one Data Steward should be listed.

| | |
|--------------------------------|--|
| * » Support Role | |
| * » Date Effective From | |
| Date Effective To | |
| * » Contact | |
| * Contact Instructions | |

| | |
|--------------------------------|--|
| * » Support Role | |
| * » Date Effective From | |
| Date Effective To | |
| | |

| | |
|-------------------------------|--|
| * » Contact | |
| * Contact Instructions | |

| | |
|--------------------------------|--|
| * » Support Role | |
| * » Date Effective From | |
| Date Effective To | |
| * » Contact | |
| * Contact Instructions | |

Extents

| | |
|------------------------------|--|
| Currentness Reference | |
|------------------------------|--|

Extent Group 1

| | |
|---------------------------|--|
| Extent Description | |
|---------------------------|--|

Extent Group 1 / Geographic Area

| | |
|------------------------|--|
| * » W° Bound | |
| * » E° Bound | |
| * » N° Bound | |
| * » S° Bound | |
| * » Description | |

Extent Group 1 / Vertical Extent

| | |
|-------------------------|--|
| EPSG Code | |
| Vertical Minimum | |
| Vertical Maximum | |

Extent Group 1 / Time Frame

| | |
|-----------------------|--|
| * » Time Frame | |
|-----------------------|--|

| | |
|----------------------------|--|
| Type | |
| * » Start | |
| End | |
| Alternate Start as of Info | |
| Alternate End as of Info | |
| Description | |

Access Information

| | |
|----------------------------------|--|
| * » Security Class | |
| * Security Classification System | |
| Security Handling Description | |
| • Data Access Policy | |
| » Data Access Procedure | |
| • » Data Access Constraints | |
| • Data Use Constraints | |
| Metadata Access Constraints | |
| Metadata Use Constraints | |

Distribution Information

| | |
|------------|--|
| Start Date | |
| End Date | |
| | |

| | |
|----------------------------|--|
| » Download URL | |
| Distributor | |
| File Name | |
| Description | |
| File Date/Time | |
| File Type | |
| FGDC Content Type | |
| File Size | |
| Application Version | |
| Compression | |
| Review Status | |

| | |
|----------------------------|--|
| Start Date | |
| End Date | |
| » Download URL | |
| Distributor | |
| File Name | |
| Description | |
| File Date/Time | |
| File Type | |
| FGDC Content Type | |
| File Size | |
| Application Version | |
| Compression | |
| Review Status | |

| | |
|-----------------------|--|
| Start Date | |
| End Date | |
| » Download URL | |
| | |

| | |
|----------------------------|--|
| Distributor | |
| File Name | |
| Description | |
| File Date/Time | |
| File Type | |
| FGDC Content Type | |
| File Size | |
| Application Version | |
| Compression | |
| Review Status | |

Activity Log

| | |
|--------------------------|--|
| Activity Time | |
| Activity Type | |
| Responsible Party | |
| Description | |

| | |
|--------------------------|--|
| Activity Time | |
| Activity Type | |
| Responsible Party | |
| Description | |

| | |
|--------------------------|--|
| Activity Time | |
| Activity Type | |
| Responsible Party | |
| Description | |

Issues

| Issue Date | |
|------------|--|
| Author | |
| Issue | |

| Issue Date | |
|------------|--|
| Author | |
| Issue | |

| Issue Date | |
|------------|--|
| Author | |
| Issue | |

FAQs

| Date | |
|----------|--|
| Author | |
| Question | |
| Answer | |

Child Items

Rubric scores updated every 15m

| Score | Type | Title |
|-------|------|-------|
| | | |
| | | |
| | | |

Related Items

| Item Type | Relationship | Title |
|-----------|--------------|-------|
|-----------|--------------|-------|

| | Type | |
|--|------|--|
| | | |
| | | |
| | | |

Catalog Details

| | |
|---|-----------------------|
| Catalog Item ID | 47295 |
| Metadata Record Created By | David Moe Nelson |
| Metadata Record Created | 2017-09-08 11:35+0000 |
| Metadata Record Last Modified By | Jill Petersen |
| » Metadata Record Last Modified | 2019-09-10 16:37+0000 |
| Metadata Record Published | |
| Owner Org | ORR |
| Metadata Publication Status | Never Published |
| Do Not Publish? | N |
| Metadata Workflow State | Draft |
| Metadata Next Review Date | |