# ESIP

**Office of Response and Restoration**

Entity (ENT) | ID: 51162 | Draft  
Created: 2018-01-10 | Last Modified: 2019-09-10

**Parent:** [REGION NAME] [YEAR] ESI Polygons, Lines  
Data Set (DS) | ID: 47481

## Item Identification

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<tr>
<th>* » Title</th>
<th>ESIP</th>
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<td></td>
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<tr>
<td>* » Abstract</td>
<td>The ESIP table contains attribute information for the ESI classified vector polygons.</td>
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* Purpose

Notes

Other Citation Details

• Supplemental Information

DOI (Digital Object Identifier)

DOI Registration Authority
### Keywords

#### Theme Keywords

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#### Temporal Keywords

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#### Platform Keywords

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Change Summary

Data Attributes

Attribute Summary

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<td>Yes</td>
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<td>ESI</td>
<td>TEXT</td>
<td>A numeric or alpha-numeric coded description of the characteristics for each ESI polygon.</td>
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<tr>
<td>100</td>
<td>Yes</td>
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<td>WATER_CODE</td>
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<tr>
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<td>SOURCE_ID</td>
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<td>The SOURCE_ID links to SOURCE in the SOURCES data table, where the source for the polygon's geographic extent is listed. This number should be the same as the SOURCE_ID in the HYDRO_LINES layer for the same segment. The SOURCE_ID begins in the range of 1-100, then is added to the Atlas ID number * 10,000 to generate a number that is unique across atlases.</td>
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<tr>
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<td>NUMBER</td>
<td>ESI_SOURCE links to SOURCE in the SOURCES data table, where the source used for classifying the polygon is</td>
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The SOURCE_ID begins in the range of 1-100, then is added to the Atlas ID number * 10,000 to generate a number that is unique across atlases.

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<td>Description</td>
<td>A numeric or alpha-numeric coded description of the characteristics for each ESI polygon.</td>
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### General Data Type

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<tr>
<td>Case Restriction</td>
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### Display Example

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<td>Null Value</td>
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### Null Value Meaning

<table>
<thead>
<tr>
<th>Allowed Values</th>
</tr>
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<tbody>
<tr>
<td>2A, 5, 7, 9A, 9B, 9C (Flats) 10A, 10B, 10C, 10D, 10E, 10F (Marshes) Acceptable attribute values will vary by region.</td>
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### Validation Rules

<table>
<thead>
<tr>
<th>Derivation</th>
</tr>
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<table>
<thead>
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<th>Validation Rules</th>
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<td>Scale</td>
</tr>
<tr>
<td>Status</td>
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<tr>
<td>Description</td>
</tr>
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</table>

**General Data Type**

**Unit of Measure**

**Case Restriction** | Upper

**Display Example**

**Format Mask**

**Null Value**

**Null Value Meaning**

**Allowed Values** | L: Land | W: Water

**Default Value**

**Foreign Key Relations**

**Derivation**

**Validation Rules**
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<tr>
<td>Null Value Meaning</td>
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</tr>
<tr>
<td>Allowed Values</td>
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Description: ESI_SOURCE links to SOURCE in the SOURCES data table, where the source used for classifying the polygon is listed. The SOURCE_ID begins in the range of 1-100, then is added to the Atlas ID number * 10,000 to generate a number that is unique across atlases.
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**Support Roles**

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

<table>
<thead>
<tr>
<th>* » Support Role</th>
<th>* » Date Effective From</th>
<th>Date Effective To</th>
<th>* » Contact</th>
<th>* Contact Instructions</th>
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<td>* Contact Instructions</td>
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<td>Date Effective To</td>
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<td>* » Contact</td>
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<td>* Contact Instructions</td>
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**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 |  |
### Extent Group 1 / Time Frame

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<td>» Data Access Procedure</td>
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<td>• Data Use Constraints</td>
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**Activity Log**

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<th>Activity Time</th>
<th>Activity Type</th>
<th>Responsible Party</th>
<th>Description</th>
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## Issues

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<th>Author</th>
<th>Issue</th>
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## FAQs

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<tr>
<th>Date</th>
<th>Author</th>
<th>Question</th>
<th>Answer</th>
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## Child Items

Rubric scores updated every 15m

<table>
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<tr>
<th>Score</th>
<th>Type</th>
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## Related Items

<table>
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<tr>
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<th>Relationship Type</th>
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## Catalog Details

<table>
<thead>
<tr>
<th>Catalog Item ID</th>
<th>51162</th>
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<tr>
<td>Metadata Record Created By</td>
<td>David Moe Nelson</td>
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<tr>
<td>Metadata Record Created</td>
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<tr>
<td>Metadata Record Last Modified By</td>
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<tr>
<td>Metadata Record Last Modified</td>
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<tr>
<td>Metadata Workflow State</td>
<td>Draft</td>
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