Subregions

Type   File Geodatabase Feature Class

Tags   RWSC, Subregions

Summary

The RWSC study area is divided into smaller subregions to facilitate coordination and planning. The subregions are not necessarily ecologically or politically relevant and should not be used to bound or limit data collection and research activities. The subregions align and are named to correspond with the Bureau of Ocean Energy Management's (BOEM's) offshore wind planning areas.

Description

The RWSC study area is defined as U.S. Atlantic waters where offshore wind is being developed, planned, and proposed.

The RWSC recognizes that species and ecosystems are not limited by political boundaries. To accommodate this fact, the ecological focus of the Science Plan includes all habitats occupied by the species under study. This could require collaboration with entities outside of the U.S. at times.

The RWSC study area is divided into smaller subregions to facilitate coordination and planning. The subregions are not necessarily ecologically or politically relevant and should not be used to bound or limit data collection and research activities. The subregions align and are named to correspond with the Bureau of Ocean Energy Management's (BOEM's) offshore wind planning areas:

Gulf of Maine: This subregion's boundaries follow the offshore EEZ from downeast Maine to a line extending southeast from Hyannis, MA. The subregion includes the Gulf of Maine and Great South Channel.

Southern New England: This subregion extends from the southern border of the Gulf of Maine subregion to a line extending directly south from the Connecticut/Rhode Island state border, running roughly through the eastern border of Montauk, New York.

New York/New Jersey Bight: This subregion extends south from the southern border of the Southern New England subregion to a line running roughly east-southeast from Cape May, New Jersey. The subregion includes Long Island Sound and the Hudson Canyon.

U.S. Central Atlantic: This subregion is commonly referred to as the Mid-Atlantic Bight. It extends south from the southern border of the New York/New Jersey Bight subregion to a line running east from Cape Hatteras, North Carolina.

U.S. Southeast Atlantic: This subregion extends south from the southern border of the U.S. Central Atlantic subregion up to and including the Florida Keys.

Credits

Regional Wildlife Science Collaborative for Offshore Wind (RWSC)

Use limitations

There are no access and use limitations for this item.

Extent

West   -81.540522   East   -65.699717
North 44.827853   South 24.420713

Scale Range

Maximum (zoomed in)   1:5,000
Minimum (zoomed out) 1:150,000,000

Topics and Keywords ▶

Themes or categories of the resource   Oceans, Planning & Cadastral

Content type   ⇔ Downloadable Data
Export to FGDC CSDGM XML format as Resource Description   No

Citation ▶

Title   ⇔ Subregions
Creation date   2024-02-09   00:00:00
Publication date   2024-06-07   00:00:00

Presentation formats   ⇔ digital map

Citation Contacts ▶

Responsible party - originator
Individual's name   Samantha Coccia-Schillo
Organization's name   Regional Wildlife Science Collaborative for Offshore Wind
Contact's position   GIS Project Manager

Resource Details ▶

Dataset languages ⇔ English (UNITED STATES)
Dataset character set utf8 - 8 bit UCS Transfer Format

Status completed
Spatial representation type ⇔ vector

Processing environment ⇔ Microsoft Windows 10 Version 10.0 (Build 22631) ; Esri ArcGIS 13.2.2.49743

Credits
Regional Wildlife Science Collaborative for Offshore Wind (RWSC)

ArcGIS item properties
    Name ⇔ Subregions
    Size ⇔ 0.000
    Location ⇔ file://\\DESKTOP-CUHUDPJ\D$\Contracting\RWSC\GIS_Work\Subregions\Subregions\Subregions.gdb
        Access protocol ⇔ Local Area Network

Extents ▶
Extent
    Geographic extent
        Bounding rectangle
            Extent type
        Extent used for searching
            West longitude -81.540522
            East longitude -65.699717
            North latitude 44.827853
            South latitude 24.420713
            Extent contains the resource No

Resource Points of Contact ▶
Point of contact - originator
    Individual's name Samantha Coccia-Schillo
    Organization's name Regional Wildlife Science Collaborative for Offshore Wind
    Contact's position GIS Project Manager

Resource Maintenance ▶
Resource maintenance
    Update frequency as needed

Spatial Reference ▶
ArcGIS coordinate system
    Type ⇔ Projected
    Geographic coordinate reference ⇔ GCS_WGS_1984
    Projection ⇔ WGS_1984_Albers
    Coordinate reference details ⇔
        ProjectedCoordinateSystem
            XOrigin -17810800
            YOrigin -8345300
            XYScale 10000
            ZOrigin -100000
            ZScale 10000
            MOrigin -100000
            MScale 10000
            XYTolerance 0.001
            ZTolerance 0.001
            MTolerance 0.001
            HighPrecision true
            WKT
            PROJCS["WGS_1984_Albers",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01

Reference system identifier
    Value ⇔ 0

Spatial Data Properties ▶
Vector ▶
    Level of topology for this dataset ⇔ geometry only

    Geometric objects
        Feature class name Subregions
        Object type ⇔ composite
        Object count ⇔ 0

ArcGIS Feature Class Properties ▶
    Feature class name Subregions
        Feature type ⇔ Simple
        Geometry type ⇔ Polygon

Has topology ⇔ FALSE
Feature count ⇔ 0
Spatial index ⇔ TRUE
Linear referencing ⇔ FALSE

Data Quality ▶

Data quality report - Conceptual consistency ▶
 Data quality measure reference
  Measure description
  Polygons depicting designated subregion areas defined the RWSC Science Plan.

Data quality report - Completeness omission ▶
 Data quality measure reference
  Measure description
  This dataset is complete unless revisited for review by the RWSC Subcommittees.

Lineage ▶

Process step ▶
 When the process occurred 2024-06-17 00:00:00
 Description
 Shapefile was processed for distribution to online hosting platform.

 Process contact - originator
  Individual's name Samantha Coccia-Schillo
  Organization's name Regional Wildlife Science Collaborative for Offshore Wind
  Contact's position GIS Project Manager

Source data ▶
 Description
 Data is sourced from the RWSC Science Plan.

Geoprocessing history ▶

Process
 Process name
 Date 2020-03-04 18:16:28
 Tool location c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CreateFeatureclass
 Command issued
  CreateFeatureclass C:\Temp\GeoEcoTemp_jjr8\tmp_9_qgg\Connection.sde StudyArea_EC22 POLYGON # DISABLED DISABLED
  "PROJCS['CetMap_NA',GEOGCS['GCS_WGS_1984',DATUM['D_WGS_1984',SPHEROID['WGS_1984',6378137.0,298.257223563]],PRIMEM['Greenwich',0.0],UNIT['Degree'
  -8345300 10000;-100000 10000;-100000 10000;0.001;0.001;0.001;IsHighPrecision" GEOMETRY 0 0 0
 Include in lineage when exporting metadata No

Process
 Process name
 Date 2020-03-04 18:16:29
 Tool location c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
 Command issued
  AddField C:\Temp\GeoEcoTemp_jjr8\tmp_9_qgg\Connection.sde\StudyArea_EC22 ID LONG # # # # NON_NULLABLE NON_REQUIRED #
 Include in lineage when exporting metadata No

Process
 Process name
 Date 2020-03-04 18:16:30
 Tool location c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
 Command issued
  AddField C:\Temp\GeoEcoTemp_jjr8\tmp_9_qgg\Connection.sde\StudyArea_EC22 Name TEXT # # # # NON_NULLABLE NON_REQUIRED #
 Include in lineage when exporting metadata No

Process
 Process name
 Date 2020-03-04 18:16:30
 Tool location c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
 Command issued
  AddField C:\Temp\GeoEcoTemp_jjr8\tmp_9_qgg\Connection.sde\StudyArea_EC22 DisplayName TEXT # # # # NON_NULLABLE NON_REQUIRED #
 Include in lineage when exporting metadata No

Process
 Process name
 Date 2020-03-04 20:11:53
 Tool location c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
 Command issued
  Append C:\Temp\GeoEcoTemp_jjr8\tmpzbn9pz\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmpzbn9pz\Connection.sde\StudyArea_EC22
  NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpzbn9pz\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
  "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpzbn9pz\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
  "DisplayName" true false false 255 Text 0 0
  ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpzbn9pz\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
  true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpzbn9pz\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
  "Shape.STLength()" false false true 0 Double 0 0
  ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpzbn9pz\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
 Include in lineage when exporting metadata No

Process
  Process name
  Date   2020-03-04   20:52:54
  Tool location   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
  Command issued
    Append C:\Temp\GeoEcoTemp_jjr8\tmp9kcahh\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmp9kcahh\Connection.sde\StudyArea_EC22
    NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp9kcahh\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
    "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp9kcahh\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
    "DisplayName" true false false 255 Text 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp9kcahh\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
    true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp9kcahh\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
    "Shape.STLength()" false false true 0 Double 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp9kcahh\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2020-03-04   21:44:11
  Tool location   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
  Command issued
    Append C:\Temp\GeoEcoTemp_jjr8\tmppduo5i\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmppduo5i\Connection.sde\StudyArea_EC22
    NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmppduo5i\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
    "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmppduo5i\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
    "DisplayName" true false false 255 Text 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmppduo5i\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
    true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmppduo5i\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
    "Shape.STLength()" false false true 0 Double 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmppduo5i\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2020-03-05   01:05:43
  Tool location   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
  Command issued
    Append C:\Temp\GeoEcoTemp_jjr8\tmpxf2s_z\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmpxf2s_z\Connection.sde\StudyArea_EC22
    NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpxf2s_z\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
    "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpxf2s_z\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
    "DisplayName" true false false 255 Text 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpxf2s_z\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
    true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpxf2s_z\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
    "Shape.STLength()" false false true 0 Double 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpxf2s_z\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2020-03-17   14:38:03
  Tool location   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
  Command issued
    Append C:\Temp\GeoEcoTemp_jjr8\tmpatt3j5\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmpatt3j5\Connection.sde\StudyArea_EC22
    NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpatt3j5\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
    "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpatt3j5\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
    "DisplayName" true false false 255 Text 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpatt3j5\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
    true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpatt3j5\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
    "Shape.STLength()" false false true 0 Double 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpatt3j5\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2020-03-17   17:26:50
  Tool location   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
  Command issued
    Append C:\Temp\GeoEcoTemp_jjr8\tmpyknvjz\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmpyknvjz\Connection.sde\StudyArea_EC22
    NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpyknvjz\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
    "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpyknvjz\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
    "DisplayName" true false false 255 Text 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpyknvjz\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
    true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpyknvjz\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
    "Shape.STLength()" false false true 0 Double 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpyknvjz\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2020-04-07   20:32:35
  Tool location   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
  Command issued
    Append C:\Temp\GeoEcoTemp_jjr8\tmpoltwmu\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmpoltwmu\Connection.sde\StudyArea_EC22
    NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpoltwmu\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
    "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpoltwmu\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
    "DisplayName" true false false 255 Text 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpoltwmu\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
    true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpoltwmu\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
    "Shape.STLength()" false false true 0 Double 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmpoltwmu\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
  Include in lineage when exporting metadata   No

Process

Process name
Date   2020-04-08   06:30:29
Tool location   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
Command issued
    Append C:\Temp\GeoEcoTemp_jjr8\tmp7hxu57\Connection.sde\Temp_Study_Area_EC22 C:\Temp\GeoEcoTemp_jjr8\tmp7hxu57\Connection.sde\StudyArea_EC22
    NO_TEST "ID "ID" true false false 4 Long 0 10 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp7hxu57\Connection.sde\Temp_Study_Area_EC22,ID,-1,-1;Name
    "Name" true false false 255 Text 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp7hxu57\Connection.sde\Temp_Study_Area_EC22,Name,-1,-1;DisplayName
    "DisplayName" true false false 255 Text 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp7hxu57\Connection.sde\Temp_Study_Area_EC22,DisplayName,-1,-1;Shape.STArea() "Shape.STArea()" false false
    true 0 Double 0 0 ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp7hxu57\Connection.sde\Temp_Study_Area_EC22,Shape.STArea(),-1,-1;Shape.STLength()
    "Shape.STLength()" false false true 0 Double 0 0
    ,First,#,C:\Temp\GeoEcoTemp_jjr8\tmp7hxu57\Connection.sde\Temp_Study_Area_EC22,Shape.STLength(),-1,-1" #
Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-02-13   14:01:06
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Project
  Command issued
    Project US_EEZ_EC22_cetacean_regions V:\project_wow\Data\US_EEZ_EC22_cetacean_regions.gdb\US_EEZ_EC22_cetacean_regions_proj
    PROJCS["CetMap_NA",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",(
    #
    GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]]
    NO_PRESERVE_SHAPE # NO_VERTICAL
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-02-13   15:38:48
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Dissolve
  Command issued
    Dissolve US_EEZ_EC22_cetacean_regions_proj V:\project_wow\Data\US_EEZ_EC22_cetation_region_shapfiles\coast.shp # "Shape_Area SUM;Shape_Length
    SUM" SINGLE_PART DISSOLVE_LINES
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-09-12   14:06:19
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CopyFeatures
  Command issued
    CopyFeatures coast V:\project_wow\Data\Task1.2\Boundaries\EC.shp # # # # #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-09-12   14:31:17
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CopyFeatures
  Command issued
    CopyFeatures EC V:\project_wow\Data\Task1.2\Boundaries.gdb\EC # # # # #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-11-20   14:47:36
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CopyFeatures
  Command issued
    CopyFeatures EC V:\project_wow\Data\Task1.2\Corrected_boundaries\Gulf_of_Maine.shp # # # # #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-11-22   13:13:13
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema
  Command issued
    UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-
    instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.1.0'>
    <WorkspaceConnectionString>DATABASE=V:\project_wow\Data\Task1.2\Corrected_boundaries</WorkspaceConnectionString>
    <WorkspaceFactory>Shapefile</WorkspaceFactory><Dataset>Gulf_of_Maine</Dataset><DatasetType>esriDTFeatureClass</DatasetType>
    </CIMStandardDataConnection>" <operationSequence><workflow><AddField><field_name>NAME</field_name><field_type>TEXT</field_type>
    <field_length>255</field_length><field_is_nullable>False</field_is_nullable><field_is_required>False</field_is_required></AddField></workflow>
    </operationSequence>
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-11-30   15:28:10
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CopyFeatures
  Command issued
    CopyFeatures GOM V:\project_wow\Data\Task1.2\Boundaries.gdb\GOM # # # # #
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-11-30   15:33:18
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Analysis Tools.tbx\Union
  Command issued
    Union "GOM #;SNE #;NYNJB #;CA #;SEA #" V:\project_wow\Data\Task1.2\Boundaries.gdb\all_regions "All attributes" # GAPS
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-11-30   15:35:20
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema
  Command issued

    UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-
    instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.1.0'>
    <WorkspaceConnectionString>DATABASE=V:\project_wow\Data\Task1.2\Boundaries.gdb</WorkspaceConnectionString>
    <WorkspaceFactory>FileGDB</WorkspaceFactory><Dataset>all_regions</Dataset><DatasetType>esriDTFeatureClass</DatasetType>
    </CIMStandardDataConnection>" <operationSequence><workflow><DeleteField><field_name>FID_GOM</field_name><field_name>FID_NYNJB</field_name>
    <field_name>FID_CA</field_name><field_name>FID_SEA</field_name></DeleteField></workflow></operationSequence>
  Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-11-30   15:36:45
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema
  Command issued

    UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-
    instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.1.0'>
    <WorkspaceConnectionString>DATABASE=V:\project_wow\Data\Task1.2\Boundaries.gdb</WorkspaceConnectionString>
    <WorkspaceFactory>FileGDB</WorkspaceFactory><Dataset>all_regions</Dataset><DatasetType>esriDTFeatureClass</DatasetType>
    </CIMStandardDataConnection>" <operationSequence><workflow><DeleteField><field_name>SUM_Shape_</field_name><field_name>SUM_Shape1</field_name>
    <field_name>Shape_Leng</field_name><field_name>SUM_Shape1_1</field_name><field_name>SUM_Shape1_12</field_name>
    <field_name>Shape_Leng_1</field_name><field_name>NAME_1</field_name><field_name>SUM_Shape1_12_13</field_name>
    <field_name>SUM_Shape1_12_13_14</field_name><field_name>Shape_Leng_12</field_name><field_name>NAME_12</field_name>
    <field_name>SUM_Shape1_12_13_14_15</field_name><field_name>SUM_Shape1_12_13_14_15_16</field_name><field_name>Shape_Leng_12_13</field_name>
    <field_name>NAME_12_13</field_name><field_name>FID_SNE</field_name><field_name>SUM_Shape1_12_13_14_15_16_17</field_name>
    <field_name>SUM_Shape1_12_13_14_15_16_17_18</field_name><field_name>Shape_Leng_12_13_14</field_name><field_name>NAME_12_13_14</field_name>
    </DeleteField></workflow></operationSequence>
  Include in lineage when exporting metadata   No

Process
  Process name   Project (20)
  Date   2024-01-16   11:58:15
  Tool location   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Project
  Command issued
    Project V:\project_wow\Data\Task1.2\Boundaries.gdb\all_regions V:\project_wow\Data\Task1.2\Boundaries_to_send\All_regions
    PROJCS["WGS_1984_Albers",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Deg
    #
    PROJCS["CetMap_NA",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",(
    NO_PRESERVE_SHAPE # NO_VERTICAL
  Include in lineage when exporting metadata   No

Distribution ►
  Distribution format
    Name   ⇔ File Geodatabase Feature Class

  Transfer options
    Transfer size   ⇔ 0.000

Fields ►
  Details for object Subregions ►
    Type   ⇔ Feature Class
    Row count   ⇔ 0
    Definition
    RWSC Subregions

    Definition source
    RWSC

    Field OBJECTID_1 ►
      Alias   ⇔ OBJECTID_1
      Data type   ⇔ OID
      Width   ⇔ 4
      Precision   ⇔ 0
      Scale   ⇔ 0

      Field description   ⇔
      Internal feature number.

      Description source   ⇔
      Esri

      Description of values   ⇔
      Sequential unique whole numbers that are automatically generated.

    Field Shape ►
      Alias   ⇔ Shape
      Data type   ⇔ Geometry
      Width   ⇔ 0
      Precision   ⇔ 0
      Scale   ⇔ 0

Field description   ⇔
Feature geometry.

Description source   ⇔
Esri

Description of values   ⇔
Coordinates defining the features.

Field NAME ▶
Alias   ⇔ NAME
Data type   ⇔ String
Width   ⇔ 254
Precision   ⇔ 0
Scale   ⇔ 0

Field description
Name of each RWSC Subregion

Description source
RWSC

Description of values
Name of subregions

Field Shape_Length ▶
Alias   ⇔ Shape_Length
Data type   ⇔ Double
Width   ⇔ 8
Precision   ⇔ 0
Scale   ⇔ 0

Field description   ⇔
Length of feature in internal units.

Description source   ⇔
Esri

Description of values   ⇔
Positive real numbers that are automatically generated.

Field Shape_Area ▶
Alias   ⇔ Shape_Area
Data type   ⇔ Double
Width   ⇔ 8
Precision   ⇔ 0
Scale   ⇔ 0

Field description   ⇔
Area of feature in internal units squared.

Description source   ⇔
Esri

Description of values   ⇔
Positive real numbers that are automatically generated.

Metadata Details ▶

Metadata language   ⇔ English (UNITED STATES)
Metadata character set   utf8 - 8 bit UCS Transfer Format

Scope of the data described by the metadata   ⇔ dataset
Scope name   ⇔ dataset

Last update   ⇔ 2024-06-24

ArcGIS metadata properties
Metadata format   ArcGIS 1.0
Metadata style   FGDC CSDGM Metadata
Standard or profile used to edit metadata   FGDC

Created in ArcGIS for the item   2024-01-16   11:58:15
Last modified in ArcGIS for the item   2024-06-24   10:13:09

Automatic updates
Have been performed   Yes
Last update   2024-06-06   12:09:26

Metadata Contacts ▶

Metadata contact - originator
Individual's name   Samantha Coccia-Schillo
Organization's name   Regional Wildlife Science Collaborative for Offshore Wind
Contact's position   GIS Project Manager

Contact information ▶
Phone
Voice   NA
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Type   postal
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Administrative area   NA
Postal code   NA
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Thumbnail and Enclosures ▶

Thumbnail
Thumbnail type
Image file