

Metadata:

Identification_Information:

Citation:

Citation_Information:

Originator:

Publication_Date:

Publication_Time:

Title:

Edition:

Geospatial_Data_Presentation_Form:

Series_Information:

Series_Name:

Issue_Identification:

Publication_Information:

Publication_Place:

Publisher:

Other_Citation_Details:

Online_Linkage:

Larger_Work_Citation:

Citation_Information:

Description:

Abstract:

Purpose:

Supplemental_Information:

Time_Period_of_Content:

Time_Period_Information:

Single_Date/Time:

Calendar_Date:

Time_of_Day:

Multiple_Dates/Times:

Single_Date/Time:

Calendar_Date:

Time_of_Day:

Range_of_Dates/Times:

Beginning_Date:

Beginning_Time:

Ending_Date:

Ending_Time:

Currentness_Reference:

Status:

Progress:

Maintenance_and_Update_Frequency:

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate:

East_Bounding_Coordinate:

North_Bounding_Coordinate:

South_Bounding_Coordinate:

Data_Set_G-Polygon:

Data_Set_G-Polygon_Outer_G-Ring:

G-Ring_Point:

G-Ring_Latitude:

G-Ring_Longitude:

G-Ring:

Data_Set_G-Polygon_Exclusion_G-Ring:

G-Ring_Point:

G-Ring_Latitude:

G-Ring_Longitude:
 G-Ring:
Keywords:
 Theme:
 Theme_Keyword_Thesaurus:
 Theme_Keyword:
 Place:
 Place_Keyword_Thesaurus:
 Place_Keyword:
 Stratum:
 Stratum_Keyword_Thesaurus:
 Stratum_Keyword:
 Temporal:
 Temporal_Keyword_Thesaurus:
 Temporal_Keyword:
Access_Constraints:
Use_Constraints:
Point_of_Contact:
 Contact_Information:
 Contact_Person_Primary:
 Contact_Person:
 Contact_Organization:
 Contact_Organization_Primary:
 Contact_Organization:
 Contact_Person:
 Contact_Position:
 Contact_Address:
 Address_Type:
 Address:
 City:
 State_or_Province:
 Postal_Code:
 Country:
 Contact_Voice_Telephone:
 Contact_TDD/TTY_Telephone:
 Contact_Facsimile_Telephone:
 Contact_Electronic_Mail_Address:
 Hours_of_Service:
 Contact_Instructions:
Browse_Graphic:
 Browse_Graphic_File_Name:
 Browse_Graphic_File_Description:
 Browse_Graphic_File_Type:
Data_Set_Credit:
Security_Information:
 Security_Classification_System:
 Security_Classification:
 Security_Handling_Description:
Native_Data_Set_Environment:
Cross_Reference:
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 Larger_Work_Citation:
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Data_Quality_Information:
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 Attribute_Accuracy_Report:
 Quantitative_Attribute_Accuracy_Assessment:
 Attribute_Accuracy_Value:
 Attribute_Accuracy_Explanation:
 Logical_Consistency_Report:
 Completeness_Report:
 Positional_Accuracy:
 Horizontal_Positional_Accuracy:
 Horizontal_Positional_Accuracy_Report:
 Quantitative_Horizontal_Positional_Accuracy_Assessment:
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 Horizontal_Positional_Accuracy_Explanation:
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 Vertical_Positional_Accuracy_Report:
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 Source_Scale_Denominator:
 Type_of_Source_Media:
 Source_Time_Period_of_Content:
 Time_Period_Information:
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 Time_of_Day:
 Multiple_Dates/Times:

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 Time_of_Day:
Range_of_Dates/Times:
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 Beginning_Time:
 Ending_Date:
 Ending_Time:
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 Source_Citation_Abbreviation:
 Source_Contribution:
Process_Step:
 Process_Description:
 Source_Used_Citation_Abbreviation:
 Process_Date:
 Process_Time:
 Source_Produced_Citation_Abbreviation:
 Process_Contact:
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 Contact_Person:
 Contact_Organization:
 Contact_Organization_Primary:
 Contact_Organization:
 Contact_Person:
 Contact_Position:
 Contact_Address:
 Address_Type:
 Address:
 City:
 State_or_Province:
 Postal_Code:
 Country:
 Contact_Voice_Telephone:
 Contact_TDD/TTY_Telephone:
 Contact_Facsimile_Telephone:
 Contact_Electronic_Mail_Address:
 Hours_of_Service:
 Contact_Instructions:
Cloud_Cover:
Spatial_Data_Organization_Information:
 Indirect_Spatial_Reference:
 Direct_Spatial_Reference_Method:
 Point_and_Vector_Object_Information:
 SDTS_Terms_Description:
 SDTS_Point_and_Vector_Object_Type:
 Point_and_Vector_Object_Count:
 VPF_Terms_Description:
 VPF_Topology_Level:
 VPF_Point_and_Vector_Object_Information
 VPF_Point_and_Vector_Object_Type:
 Point_and_Vector_Object_Count:
Raster_Object_Information:
 Raster_Object_Type:
 Row_Count:
 Column_Count:
 Vertical_Count:

Spatial_Reference_Information:
Horizontal_Coordinate_System_Definition:
Geographic:
Latitude_Resolution:
Longitude_Resolution:
Geographic_Coordinate_Units:
Planar:
Map_Projection:
Map_Projection_Name:
Albers_Conical_Equal_Area:
Standard_Parallel:
Longitude_of_Central_Meridian:
Latitude_of_Projection_Origin:
False_Easting:
False_Northing:
Azimuthal_Equidistant:
Longitude_of_Central_Meridian:
Latitude_of_Projection_Origin:
False_Easting:
False_Northing:
Equidistant_Conic:
Standard_Parallel:
Longitude_of_Central_Meridian:
Latitude_of_Projection_Origin:
False_Easting:
False_Northing:
Equirectangular:
Standard_Parallel:
Longitude_of_Central_Meridian:
False_Easting:
False_Northing:
General_Vertical_Near-sided_Perspective:
Height_of_Perspective_Point_Above_Surface:
Longitude_of_Projection_Center:
Latitude_of_Projection_Center:
False_Easting:
False_Northing:
Gnomonic:
Longitude_of_Projection_Center:
Latitude_of_Projection_Center:
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False_Northing:
Lambert_Azimuthal_Equal_Area:
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False_Northing:
Lambert_Conformal_Conic:
Standard_Parallel:
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False_Northing:
Mercator:
Standard_Parallel:
Scale_Factor_at_Equator:
Longitude_of_Central_Meridian:

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False_Northing:
Modified_Stereographic_for_Alaska:
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Miller_Cylindrical:
Longitude_of_Central_Meridian:
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False_Northing:
Oblique_Mercator:
Scale_Factor_at_Center_Line:
Oblique_Line_Azimuth:
Azimuthal_Angle:
Azimuth_Measure_Point_Longitude:
Oblique_Line_Point:
Oblique_Line_Latitude:
Oblique_Line_Longitude:
Latitude_of_Projection_Origin:
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False_Northing:
Orthographic:
Longitude_of_Projection_Center:
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False_Northing:
Polar_Stereographic:
Straight-Vertical_Longitude_from_Pole:
Standard_Parallel:
Scale_Factor_at_Projection_Origin:
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False_Northing:
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False_Northing:
Space_Oblique_Mercator_(Landsat):
Landsat_Number:
Path_Number:
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False_Northing:
Stereographic:
Longitude_of_Projection_Center:
Latitude_of_Projection_Center:
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False_Northing:
Transverse_Mercator:
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False_Northing:
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Grid_Coordinate_System:
Grid_Coordinate_System_Name:
Universal_Transverse_Mercator:
UTM_Zone_Number:
Transverse_Mercator:
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UPS_Zone_Identifier:
Polar_Stereographic:
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False_Northing:
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Oblique_Line_Latitude:
Oblique_Line_Longitude:
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 False_Northing:
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 False_Northing:
Other_Grid_System's_Definition:
Local_Planar:
 Local_Planar_Description:
 Local_Planar_Georeference_Information:
Planar_Coordinate_Information:
 Planar_Coordinate_Encoding_Method:
 Coordinate_Representation:
 Abscissa_Resolution:
 Ordinate_Resolution:
 Distance_and_Bearing_Representation:
 Distance_Resolution:
 Bearing_Resolution:
 Bearing_Units:
 Bearing_Reference_Direction:
 Bearing_Reference_Meridian:
 Planar_Distance_Units:
Local:
 Local_Description:
 Local_Georeference_Information:
Geodetic_Model:
 Horizontal_Datum_Name:
 Ellipsoid_Name:
 Semi-major_Axis:
 Denominator_of_Flattening_Ratio:
Vertical_Coordinate_System_Definition:
 Altitude_System_Definition:
 Altitude_Datum_Name:
 Altitude_Resolution:
 Altitude_Distance_Units:
 Altitude_Encoding_Method:
 Depth_System_Definition:
 Depth_Datum_Name:
 Depth_Resolution:
 Depth_Distance_Units:
 Depth_Encoding_Method:
Entity_and_Attribute_Information:
 Detailed_Description:
 Entity_Type:
 Entity_Type_Label:
 Entity_Type_Definition:
 Entity_Type_Definition_Source:
 Attribute:
 Attribute_Label:
 Attribute_Definition:
 Attribute_Definition_Source:
 Attribute_Domain_Values:

- Enumerated_Domain:
 - Enumerated_Domain_Value:
 - Enumerated_Domain_Value_Definition:
 - Enumerated_Domain_Value_Definition_Source:
 - Attribute:
- Range_Domain:
 - Range_Domain_Minimum:
 - Range_Domain_Maximum:
 - Attribute_Units_of_Measure:
 - Attribute_Measurement_Resolution:
 - Attribute:
- Codeset_Domain:
 - Codeset_Name:
 - Codeset_Source:
- Unrepresentable_Domain:
- Beginning_Date_of_Attribute_Values:
- Ending_Date_of_Attribute_Values:
- Attribute_Value_Accuracy_Information:
 - Attribute_Value_Accuracy:
 - Attribute_Value_Accuracy_Explanation:
- Attribute_Measurement_Frequency:
- Overview_Description:
 - Entity_and_Attribute_Overview:
 - Entity_and_Attribute_Detail_Citation:
- Distribution_Information:
 - Distributor:
 - Contact_Information:
 - Contact_Person_Primary:
 - Contact_Person:
 - Contact_Organization:
 - Contact_Organization_Primary:
 - Contact_Organization:
 - Contact_Person:
 - Contact_Position:
 - Contact_Address:
 - Address_Type:
 - Address:
 - City:
 - State_or_Province:
 - Postal_Code:
 - Country:
 - Contact_Voice_Telephone:
 - Contact_TDD/TTY_Telephone:
 - Contact_Facsimile_Telephone:
 - Contact_Electronic_Mail_Address:
 - Hours_of_Service:
 - Contact_Instructions:
- Resource_Description:
- Distribution_Liability:
- Standard_Order_Process:
 - Non-digital_Form:
 - Digital_Form:
 - Digital_Transfer_Information:
 - Format_Name:
 - Format_Version_Number:
 - Format_Version_Date:
 - Format_Specification:

Format_Information_Content:
File_Decompression_Technique:
Transfer_Size:
Digital_Transfer_Option:
Online_Option:
 Computer_Contact_Information:
 Network_Address:
 Network_Resource_Name:
 Dialup_Instructions:
 Lowest_BPS:
 Highest_BPS:
 Number_DataBits:
 Number_StopBits:
 Parity:
 Compression_Support:
 Dialup_Telephone:
 Dialup_File_Name:
 Access_Instructions:
 Online_Computer_and_Operating_System:
Offline_Option:
 Offline_Media:
 Recording_Capacity:
 Recording_Density:
 Recording_Density_Units:
 Recording_Format:
 Compatibility_Information:
Fees:
Ordering_Instructions:
Turnaround:
Custom_Order_Process:
Technical_Prerequisites:
Available_Time_Period:
 Time_Period_Information:
 Single_Date/Time:
 Calendar_Date:
 Time_of_Day:
 Multiple_Dates/Times:
 Single_Date/Time:
 Calendar_Date:
 Time_of_Day:
 Range_of_Dates/Times:
 Beginning_Date:
 Beginning_Time:
 Ending_Date:
 Ending_Time:
Metadata_Reference_Information:
 Metadata_Date:
 Metadata_Review_Date:
 Metadata_Future_Review_Date:
 Metadata_Contact:
 Contact_Information:
 Contact_Person_Primary:
 Contact_Person:
 Contact_Organization:
 Contact_Organization_Primary:
 Contact_Organization:
 Contact_Person:

Contact_Position:
Contact_Address:
 Address_Type:
 Address:
 City:
 State_or_Province:
 Postal_Code:
 Country:
Contact_Voice_Telephone:
Contact_TDD/TTY_Telephone:
Contact_Facsimile_Telephone:
Contact_Electronic_Mail_Address:
Hours_of_Service:
Contact_Instructions:
Metadata_Standard_Name:
Metadata_Standard_Version:
Metadata_Time_Convention:
Metadata_Access_Constraints:
Metadata_Use_Constraints:
Metadata_Security_Information:
 Metadata_Security_Classification_System:
 Metadata_Security_Classification:
 Metadata_Security_Handling_Description:
Metadata_Extensions:
 Online_Linkage:
 Profile_Name: