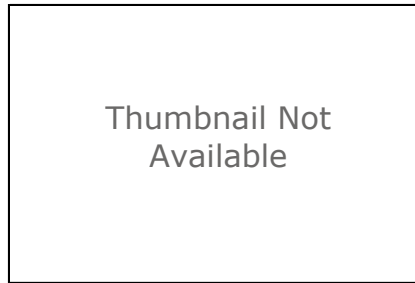


DDP_Countries



Tags
geoscientificInformation

Summary

The spatial database DDP_Countries was extracted from GIS by the U.S. Department of State (2009) for use in viewing data for the mineral resource assessment of potash in the Dnieper-Donets and Pripjat basins in Belarus and Ukraine.

Description

Esri File Geodatabase feature class of countries (Belarus, Moldova, Romania, Russia, Ukraine) in the greater region encompassing the Dnieper-Donets and Pripjat basins in Belarus and Ukraine.

Credits

Pamela Dunlap extracted the data from GIS by the U.S. Department of State (2009), wrote the metadata, and prepared the digital data for publication.

Use limitations

None.

Extent

There is no extent for this item.

Scale Range

There is no scale range for this item.

ArcGIS Metadata ▼

FGDC Metadata (read-only) ►

Identification ►

CITATION

CITATION INFORMATION

ORIGINATOR USGS

PUBLICATION DATE 2017

TITLE

DDP_Countries

GEOSPATIAL DATA PRESENTATION FORM map

SERIES INFORMATION

SERIES NAME Scientific Investigations Report

ISSUE IDENTIFICATION 2010-5090-BB

OTHER CITATION DETAILS

Cocker, M.D., Orris, G.J., and Dunlap, Pamela, with contributions from Lipin, B.R., Ludington, Steve, Ryan, R.J., Słowakiewicz, Mirosław, Spanski, G.T., Wynn, Jeff, and Yang, Chao, 2017, Geology and undiscovered resource assessment of the potash-bearing Pripyat and Dnieper-Donets Basins, Belarus and Ukraine: U.S. Geological Survey Scientific Investigations Report 2010 -5090 -BB, 116 p., and spatial data, <https://doi.org/10.3133/sir20105090BB>.

DESCRIPTION

ABSTRACT

Esri File Geodatabase feature class of countries (Belarus, Moldova, Romania, Russia, Ukraine) in the greater region encompassing the Dnieper-Donets and Pripyat basins in Belarus and Ukraine.

PURPOSE

The spatial database DDP_Countries was extracted from GIS by the U.S. Department of State (2009) for use in viewing data for the mineral resource assessment of potash in the Dneiper-Donets and Pripyat basins in Belarus and Ukraine.

TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION

SINGLE DATE/TIME

CALENDAR DATE 12/1/2016

CURRENTNESS REFERENCE

2016

STATUS

PROGRESS Complete

MAINTENANCE AND UPDATE FREQUENCY None planned

SPATIAL DOMAIN

BOUNDING COORDINATES

WEST BOUNDING COORDINATE 20.261112

EAST BOUNDING COORDINATE 180.000000

NORTH BOUNDING COORDINATE 77.719582

SOUTH BOUNDING COORDINATE 41.187115

KEYWORDS

THEME

THEME KEYWORD THESAURUS ISO 19115 Topic Categories

THEME KEYWORD geoscientificInformation

PLACE

PLACE KEYWORD THESAURUS None

PLACE KEYWORD Belarus, Moldova, Romania, Russia, Ukraine

ACCESS CONSTRAINTS

None

USE CONSTRAINTS

None.

DATA SET CREDIT

Pamela Dunlap extracted the data from GIS by the U.S. Department of State (2009), wrote the metadata, and prepared the digital data for publication.

NATIVE DATA SET ENVIRONMENT

Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.1.1.3143

Hide Identification ▲

Data Quality ►

LOGICAL CONSISTENCY REPORT

Tests for consistency have not been performed

COMPLETENESS REPORT

Complete.

LINEAGE

SOURCE INFORMATION

SOURCE CITATION

CITATION INFORMATION

OTHER CITATION DETAILS

U.S. Department of State, 2009, Small-scale digital international land boundaries (SSIB)—Lines, edition 10 and Polygons, beta edition 1: Boundaries and Sovereignty Encyclopedia (B.A.S.E.), U.S. Department of State, Office of the Geographer and Global Issues.

TYPE OF SOURCE MEDIA Digital

SOURCE TIME PERIOD OF CONTENT

SOURCE CURRENTNESS REFERENCE

2009

SOURCE CITATION ABBREVIATION

U.S. Department of State, 2009

SOURCE CONTRIBUTION

Data.

PROCESS STEP

PROCESS DESCRIPTION

Data was copied from U.S. Department of State (2009) source and no editing took place.

PROCESS DATE 2012-2016

Hide Data Quality ▲

Spatial Data Organization ►

DIRECT SPATIAL REFERENCE METHOD Vector

POINT AND VECTOR OBJECT INFORMATION

SDTS TERMS DESCRIPTION

SDTS POINT AND VECTOR OBJECT TYPE GT-polygon composed of chains

POINT AND VECTOR OBJECT COUNT 5

Hide Spatial Data Organization ▲

Spatial Reference ►

HORIZONTAL COORDINATE SYSTEM DEFINITION

GEOGRAPHIC

LATITUDE RESOLUTION 8.9831528411952133e-009

LONGITUDE RESOLUTION 8.9831528411952133e-009

GEOGRAPHIC COORDINATE UNITS Decimal Degrees

GEODETTIC MODEL

HORIZONTAL DATUM NAME D WGS 1984

ELLIPSOID NAME WGS 1984

SEMI-MAJOR AXIS 6378137.0

DENOMINATOR OF FLATTENING RATIO 298.257223563

Hide Spatial Reference ▲

Entities and Attributes ►

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL DDP_Countries

ENTITY TYPE DEFINITION

Countries

ATTRIBUTE

ATTRIBUTE LABEL OBJECTID

ATTRIBUTE DEFINITION

Internal feature number.

ATTRIBUTE DEFINITION SOURCE ESRI

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Sequential unique whole numbers that are automatically generated.

ATTRIBUTE

ATTRIBUTE LABEL Shape

ATTRIBUTE DEFINITION

Feature geometry.

ATTRIBUTE DEFINITION SOURCE ESRI

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Coordinates defining the features.

ATTRIBUTE

ATTRIBUTE LABEL CC

ATTRIBUTE DEFINITION

Country code.

ATTRIBUTE DEFINITION SOURCE U.S. Department of State (2009)

ATTRIBUTE

ATTRIBUTE LABEL NAME

ATTRIBUTE DEFINITION

Country name.

ATTRIBUTE DEFINITION SOURCE U.S. Department of State (2009)

ATTRIBUTE

ATTRIBUTE LABEL Shape_Length

ATTRIBUTE DEFINITION

Length of feature in internal units.

ATTRIBUTE DEFINITION SOURCE ESRI

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Positive real numbers that are automatically generated.

ATTRIBUTE

ATTRIBUTE LABEL Shape_Area

ATTRIBUTE DEFINITION

Area of feature in internal units squared.

ATTRIBUTE DEFINITION SOURCE ESRI

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Positive real numbers that are automatically generated.

Hide Entities and Attributes ▲

Distribution Information ►

DISTRIBUTOR

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY

CONTACT ORGANIZATION U.S. Geological Survey

CONTACT ADDRESS

ADDRESS TYPE mailing

ADDRESS Denver Federal Center, P.O. Box 25286

CITY Denver

STATE OR PROVINCE Colorado

POSTAL CODE 80225

COUNTRY UNITED STATES

CONTACT VOICE TELEPHONE 520-670-5583

CONTACT ELECTRONIC MAIL ADDRESS infoservices@usgs.gov

DISTRIBUTION LIABILITY

See access and use constraints information.

Hide Distribution Information ▲

Metadata Reference ►

METADATA DATE 2017-07-25

METADATA CONTACT

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY

CONTACT ORGANIZATION U.S. Geological Survey

CONTACT PERSON Pamela Dunlap

CONTACT POSITION Geologist

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CONTACT VOICE TELEPHONE 520-670-5573

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METADATA STANDARD NAME FGDC Content Standard for Digital Geospatial Metadata

METADATA STANDARD VERSION FGDC-STD-001-1998

METADATA TIME CONVENTION local time

METADATA USE CONSTRAINTS

None.

Hide Metadata Reference ▲