

## Identification\_Information:

### Citation:

#### Citation\_Information:

Originator: Feliks M. Persits

Originator: Douglas W. Steinshouer

Originator: Gregory F. Ulmishek

Publication\_Date: 20010600

#### Title:

fsu\_geol.shp

Suface Geology of the Former Soviet Union

Geospatial\_Data\_Presentation\_Form: ArcView shapefile

#### Publication\_Information:

Publication\_Place: Denver, CO

Publisher: U.S. Geological Survey

### Larger\_Work\_Citation:

#### Citation\_Information:

Originator: Michael E. Brownfield

Originator: Douglas W. Steinshouer

Originator: Mikhail Yu. Povarennykh

Originator: Ivan Eriomin

Originator: Mikhail Shpirt

Originator: Yevgeny Meitov

Originator: Irena Sharova

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Originator: Margarita V. Zyrianova

Publication\_Date: 20010600

#### Title:

Open-file report 01-104

Coal Quality and Resources of the Former Soviet Union -

An ArcView Project

#### Publication\_Information:

Publication\_Place: Denver, CO. U.S.A.

Publisher: U.S. Geological Survey

## Description:

### Abstract:

This shapefile contains arcs, polygons and polygon labels that describe surface geology in the countries comprising the Former Soviet Union (Armenia, Azerbaijan, Belarus, Estonia, Georgia, Kazakhstan, Kyrgyzstan, Latvia, Lithuania, Moldova, Russia, Tajikistan, Turkmenistan, Ukraine and Uzbekistan). This spatial dataset is available as an ArcView shapefile, an Arc/Info export file, an Arc/Info ascii ungenerate file and as Spatial Data Transfer Standard (SDTS) files. This data set was originally published as U.S. Geological Survey Open File Report 97-470E, Maps Showing Geology, Oil and Gas Fields, and Geologic Provinces of the Former Soviet Union.

### Purpose:

This spatial dataset is intended to delineate surface geology of the Former Soviet Union in U.S.G.S. Open File Report 01-104, Coal Quality and Resources of the Former Soviet Union - An ArcView Project.