

ENERGY DATA CONDUIT ENERGY INFORMATION ADMINISTRATION (EIA)

GENERAL

The Conduit for Energy Information Administration maintains a local copy of EIA's data, including spot prices, futures prices, and oil and gas spatial mapping tables. We provide the data designed specifically for Esri's ArcMap, Tibco's Spotfire, and Microsoft's Excel. Included are over 50 SQL Server Spatial tables for the EIA's natural gas, petroleum, other, geology, uranium, shale play, and sedimentary basin files.

CONDUIT SYSTEMS OF ACCESS

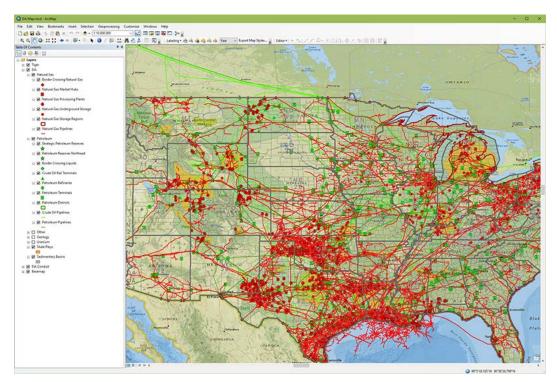
All referenced templates are in the 'EIA' folder located inside the master Conduit file folder. Please check with your administrator for the specific Conduit folder location.

THE CONDUIT MANAGED EIA DATABASE IN ARCMAP

The Conduit EIA data comes complete with a ready-to-run Esri ArcMap template for the oil and gas basin and play tables from EIA studies. Also, the map provides regularly maintained Natural Gas and Petroleum infrastructure layers. These SQL Server Spatial tables are performance-tuned and tested for ArcMap, ArcGIS Pro, ArcGIS Server, and ArcGIS Portal.

EIA MAP.MXD

The ArcMap template includes a print layout in the document for ANSI E (34" x 44") size.



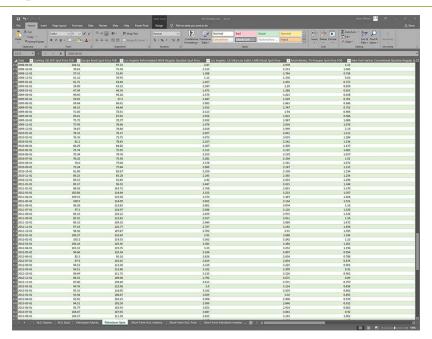




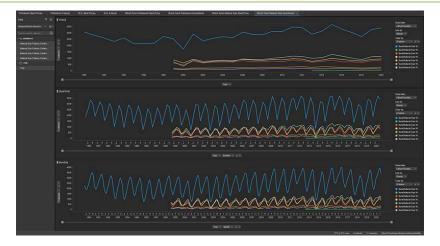
EIA DATA IN MICROSOFT EXCEL AND TIBCO SPOTFIRE

The Conduit EIA data comes complete with a ready-to-run Esri ArcMap and Tibco Spotfire templates for each available mapping table. These provide direct access to all the basin study mapping layers created and maintained by the Energy Information Administration.

EIA MONTHLY.XLSX



EIA PRICING & FUTURES.DXP



Support Email: support@conduitresources.com

