

## **Fischer Assays of Oil-Shale Drill Cores and Rotary Cuttings from the Greater Green River Basin, Southwestern Wyoming**



Open-File Report 2008–1152

**U.S. Department of the Interior**  
**U.S. Geological Survey**



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By U.S. Geological Survey Oil Shale Assessment Team

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## CD-ROM Contents

The CD-ROM is organized as follows:

Openfirst.doc—Main contents.

/Read First.doc—This document.

**ReadMe.doc**—An introduction document with links to Chapter 1 and Chapter 2 documents and WY\_Borehole\_Info and WY\_Oil\_Shale\_Assays EXCEL spreadsheets.

/Assays folder—Contains the original Fischer assay data in text format.

/Chapter 1 folder—Contains the Chapter 1 document describing the Fischer assay data and the Images folder.

    /Images folder—Contains images of the original laboratory reports.

/Chapter 2 folder—Contains the Chapter 2 documents describing oil yield histograms and the Grapher and Histograms folders.

    /Grapher folder—Contains original Grapher files.

        /grapher\_pdf folder— Contains original Grapher files in PDF format.

    /Histograms folder—Contains oil yield histograms in PDF format

/Spatial folder—Contain spatial data for 906 holes in the Greater Green River Basin.

/Spreadsheets folder— Contains the WY\_Borehole\_Info and WY\_Oil\_Shale\_Assays EXCEL spreadsheets and the WY\_Oil\_Shale\_Assays database. The spreadsheets are also included in text format.



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