

OIL & GAS FIELDS OF THE FORMER SOVIET UNION DATABASE



Designed for those requiring swift access to information on the oil and gas fields of the FSU, this can be purchased either as a complete database, or as individual databases on different hydrocarbon provinces.

Based on data published in Russian and English, and supplemented by scout data from various sources, the information contained in the database is subject to constant review and updating, with coverage being increased all the time.

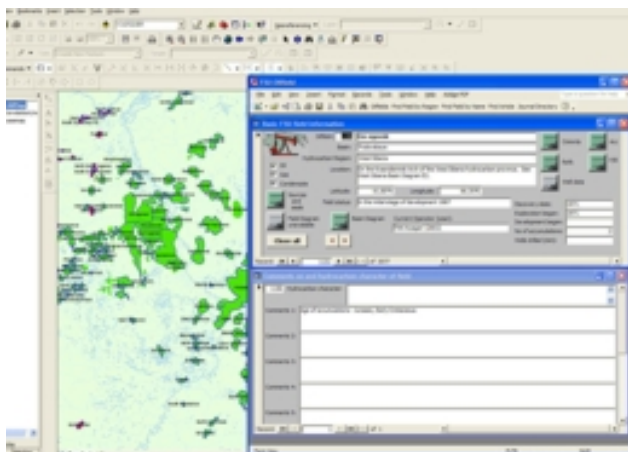
It is primarily a geological database, containing information on the nature, age, depth, geological and petrophysical properties of the reservoirs, but data on production, reserves, economic indicators and other parameters are included for many fields. Now including data on petroleum sources and sealing horizons.

References

A special feature of this database is its unique link with our **Russian Geoscience Journals** database. Each oil and gas field entry is cross-referenced to the **RGJ** database. These references will build up with time, to ensure that users of the database have information on the most recent literature on the field.

SPECIAL OFFER

By purchasing an associated report containing a field database, you will receive a 50% reduction in the cost of any of the databases.



Oil & gas field database interface using ArcMap™

Updates

The first update is included in the purchase price. Purchasers may thereafter subscribe to receive future updates, which will be issued no less frequently than once every six months. The cost of an annual subscription to the update service is 10% of the current full cost of the databases held.

The information supplied in these databases is published as printouts where appropriate in several of the reports available from our Former Soviet Union Studies. Other areas will become available in the future and will be prioritised according to clients' wishes.

For clients using ArcGIS®9 (Version 9.3), our new **ArcMap™ Oilfield map** allows instant access to the database from georeferenced fields. **Well data** stored in an **ODM3™** (Version 3.5 or later) database can be accessed directly from the field database through a **new** link.

Oil & Gas Fields of the Former Soviet Union Database

<i>Database</i>	<i>Includes</i>	<i>Cost</i>
South Caspian Province 148 fields 517 accumulations	Eastern Georgia Azerbaijan South Caspian Basin Western Turkmenistan	US \$10,000
North Caucasus Province 367 fields 622 accumulations	Black Sea to the Caspian Sea North to the Rostov oblast East to the Precaspian Basin	US \$8,000
Precaspian Basin 180 fields 538 accumulations	Russian sector Kazakhstan sector	US \$10,000
Mangyshlak Area 92 fields 292 accumulations	Buzachi Arch North Ustyurt Trough South Mangyshlak Trough Uzen Step	US \$8,000
Amu Dar'ya Basin 202 fields 403 accumulations	Central & Eastern Turkmenistan Southwest Uzbekistan	US \$10,000
West Siberian Basin 814 fields 1072 accumulations		US \$ 12,000
Russian Far East 103 fields 400 accumulations	Entire Russian Area to the East of the Verkhoyan Ridge	US \$10,000
Complete Database 4176 fields 7800 accumulations	<i>All of the above</i> Rest of Kazakhstan Tajikistan Eastern Siberia Timan-Pechora Volga-Urals Baltic Black Sea	US \$20,000 <i>This also includes free subscription to Russian Geoscience Journals *</i>

* Free subscription to **Russian Geoscience Journals** will continue so long as the purchaser continues to subscribe to regular database updates.

For further details, please visit www.blackbourn.co.uk/databases/fsu-oilfield-database.html. If your area of interest is not listed, please contact Dr Graham Blackbourn to discuss your requirements:

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