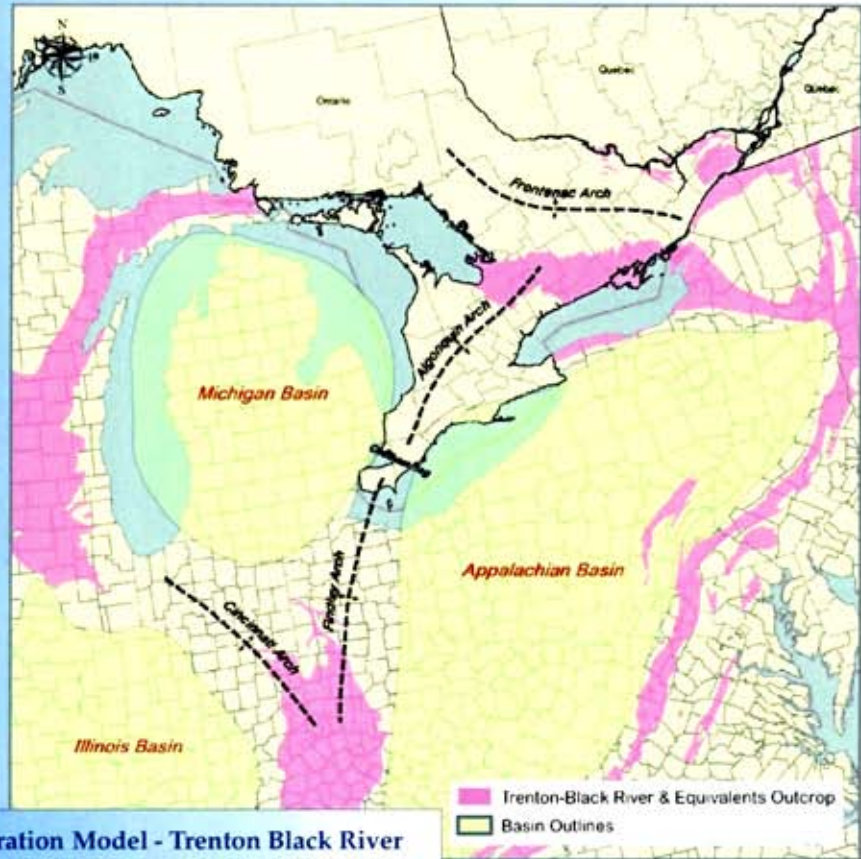


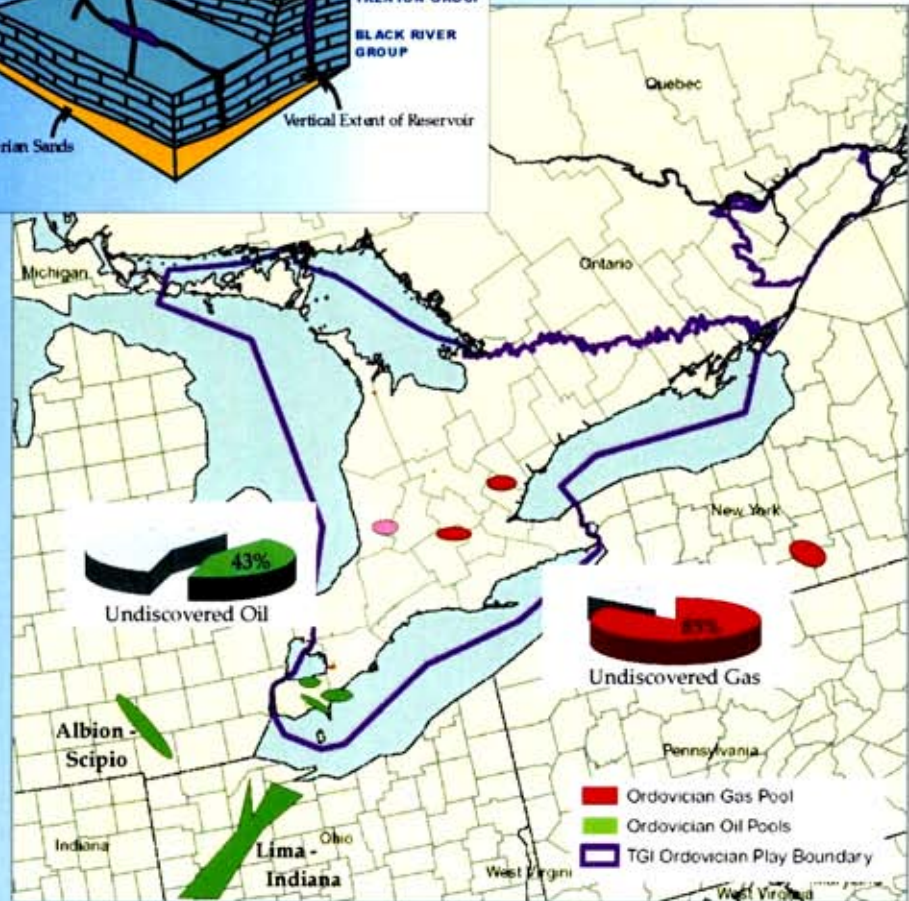
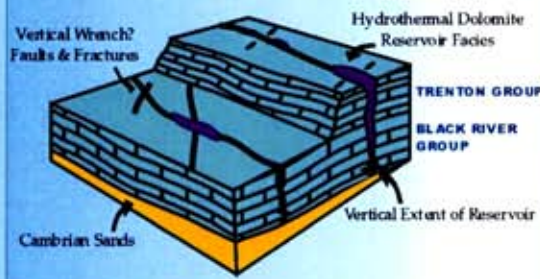
# ONTARIO POTENTIAL HYDROCARBON RESOURCES ORDOVICIAN HYDROTHERMAL DOLOMITE PLAY

## New Perspective Century Old Play

This new assessment of Middle Ordovician oil and gas resources in southwestern Ontario involved geological delineation and statistical evaluation, of the established mature play. Results of the assessment suggest that total Middle Ordovician recoverable gas and oil resources is in the order of 7,960 106m<sup>3</sup> (281 bcf) and 6,313,671 m<sup>3</sup> (39.7 MMbbls) respectively. Eighty-five per cent of this gas volume 6,799 106m<sup>3</sup> (240 bcf) and 43 per cent of this oil volume 2,733,296 m<sup>3</sup> (17.2 MMbbls) remains to be discovered. This indicates that the play still has significant exploration potential. The report is provided on CD only. Included on the CD are a summary report of the play and the potential resource estimates, 11 geophysical log cross-sections through representative pools, 7 pool maps, tabulated monthly production by well, tabulated reservoir characteristics and reserve estimates by well and by pool/field.



### Exploration Model - Trenton Black River



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