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Compaction and fluid migration in Cretaceous shales of Western Canada by Kinji Magara; 47 typewritten pages, 5 tables and 45 figures. The work was carried out between August, 1967 and August, 1969.

This report is a comprehensive study of the properties (porosity, permeability, fluid content and movement) under different conditions of load in shales of different types from the subsurface Cretaceous formations of Western Canada. It results from work done by the author while a Research Fellow at the Geological Survey's Institute of Sedimentary and Petroleum Geology.

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