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Geological Association of Canada, p. 1-14.

Walls, R.A. and Burrowes G., 1985, The role of cementation in the diagenetic history of Devonian reefs, Western Canada, *in* Schneidermann, N. and Harris, P.M., eds., Carbonate Cements: SEPM Special Publication, No. 36, p. 185-220.

Walter, L.M., 1985, Relative reactivity of skeletal carbonate during dissolution: implications for diagenesis, in Schneidermann, N. and Harris, P.M., eds., Carbonate Cements: SEPM Special Publication, No. 36, p. 3-16.

Weidlich O., Bernecker, M. and Fluegel E., 1993, Combined Quantitative Analysis and Microfacies Studies of Ancient Reefs: An integrated Approach to Upper Permian and Upper Triassic Reef Carbonates (Sultanate of Oman): Facies, v. 28, p. 115-144.

Wiltschko, D.V. and Morse, J.W., 2001, Crystallization pressure versus "crackseal" as the mechansim for banded veins: Geology, v. 29, p. 79-83.

Winkler, H.G.F., 1979, Petrogenesis of Metamorphic Rocks. 5th edition: Springer Verlag, 348 p..

Woody, R.E., Gregg, J.M. and Koederitz, L.F., 1996, Effect of texture on petrophysical properties of dolomite: evidence from the Cambrian-Ordovician of southeastern Missouri: American Association of Petroleum Geology Bulletin, v. 80, p. 119-132.

Woronik, R.E. and Land, L.S., 1985, Late burial diagenesis, Lower Cretaceous Pearsall and Lower Glen Rose Formations, South Texas, *in* Schneidermann, N. and Harris, P.M., eds., Carbonate Cements: SEPM Special Publication, No. 36, p. 265-275.

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