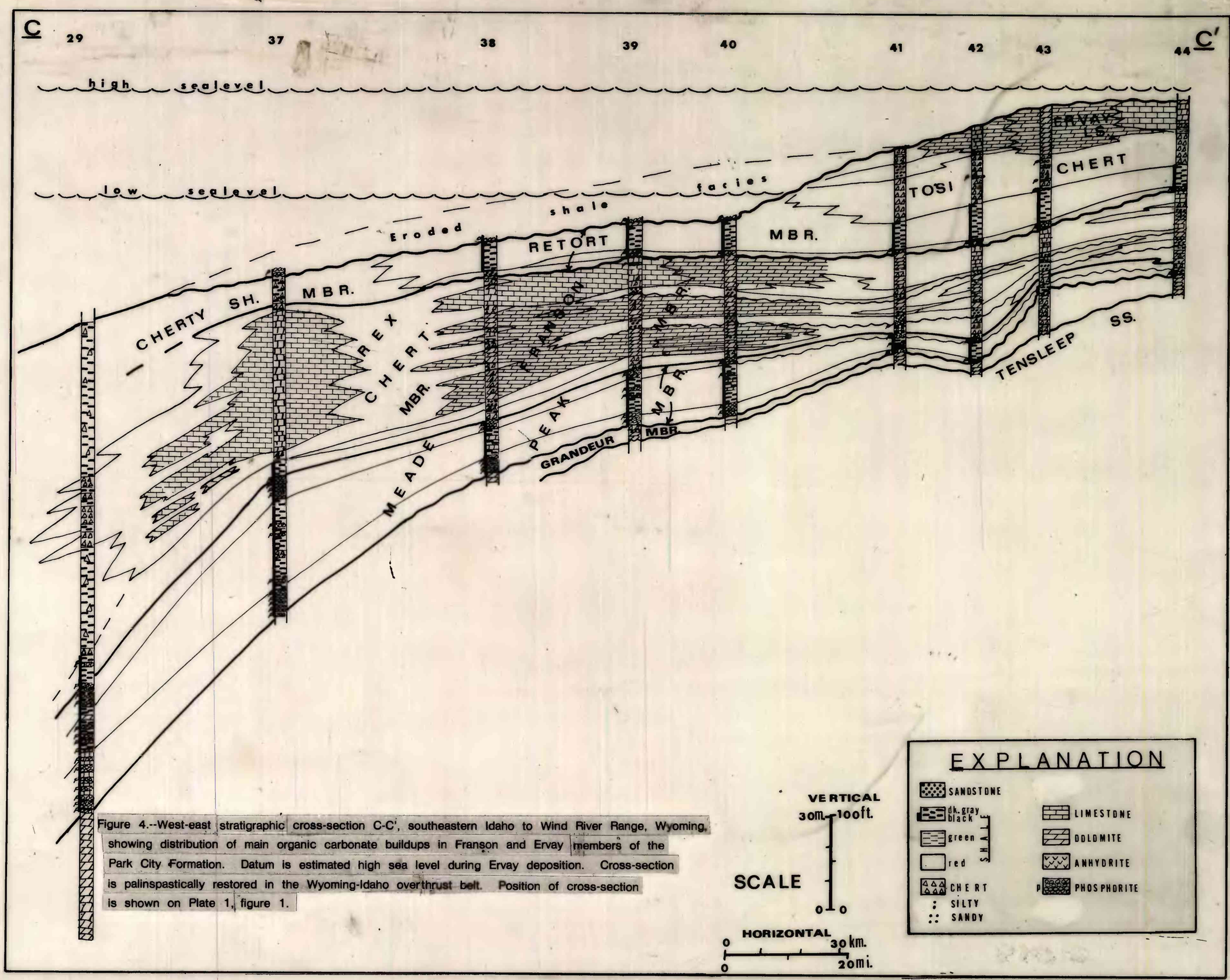


Figure 4.--West-east stratigraphic cross-section C-C', southeastern Idaho to Wind River Range, Wyoming, showing distribution of main organic carbonate buildups in Franson and Ervay members of the Park City Formation. Datum is estimated high sea level during Ervay deposition. Cross-section is palinspastically restored in the Wyoming-Idaho overthrust belt. Position of cross-section is shown on Plate 1, figure 1.

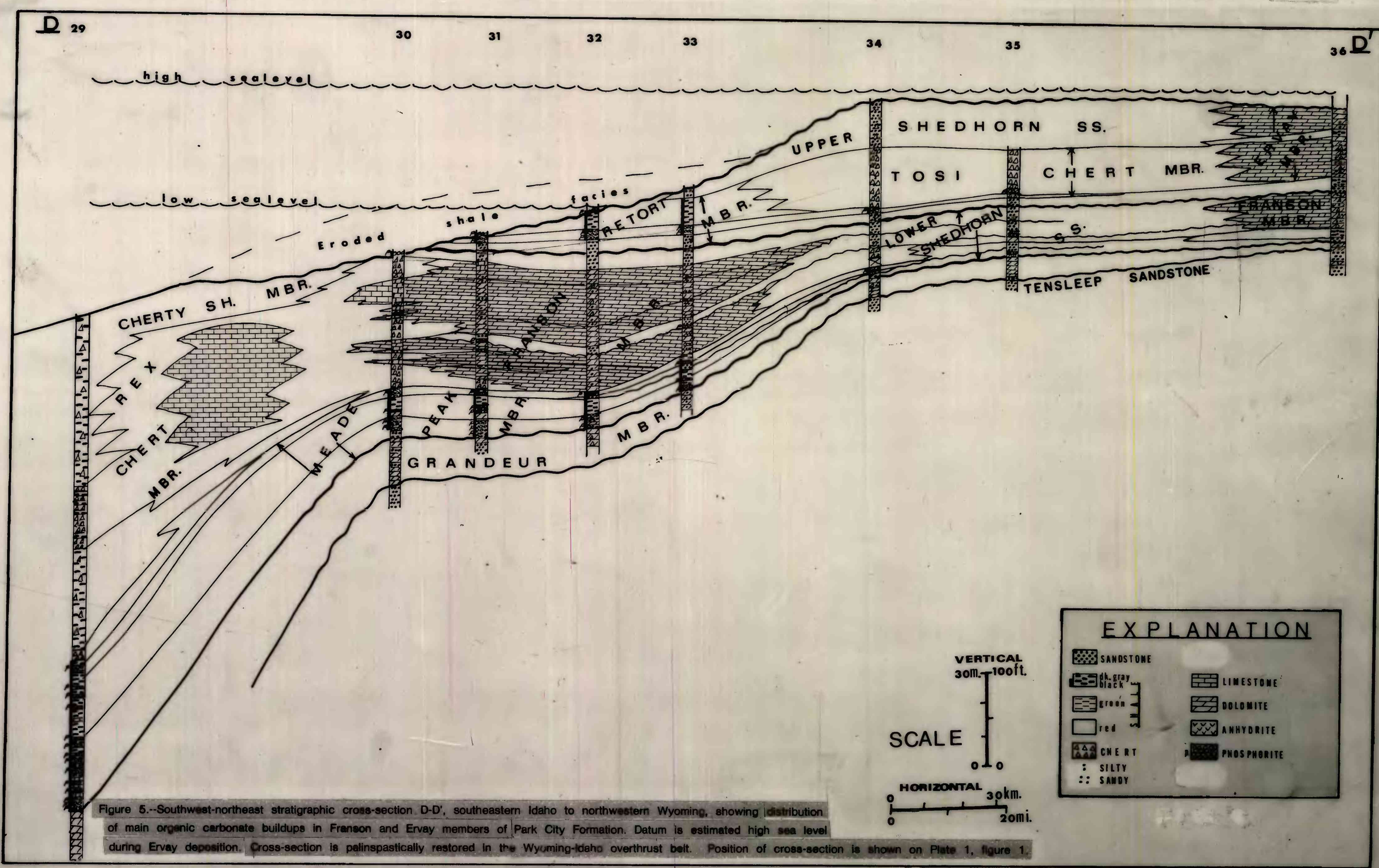


Figure 5.--Southwest-northeast stratigraphic cross-section D-D', southeastern Idaho to northwestern Wyoming, showing distribution of main organic carbonate buildups in Franson and Ervay members of Park City Formation. Datum is estimated high sea level during Ervay deposition. Cross-section is palinspastically restored in the Wyoming-Idaho overthrust belt. Position of cross-section is shown on Plate 1, figure 1.

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