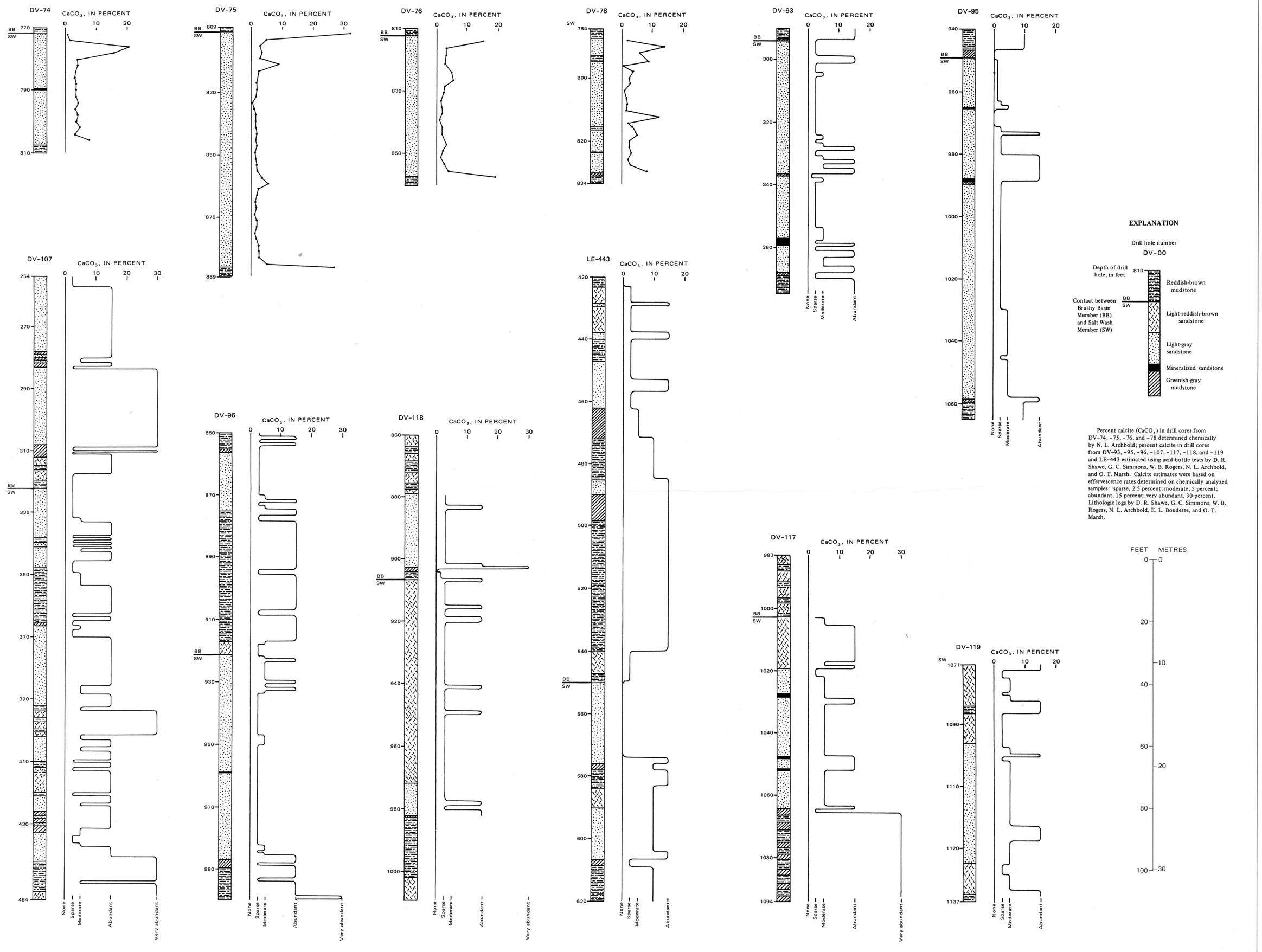

Percent calcite ($CaCO_3$) in drill cores from DV-74, -75, -76, and -78 determined chemically by N. L. Archbold; percent calcite in drill cores from DV-93, -95, -96, -107, -117, -118, and -119 and LE-443 estimated using acid-bottle tests by D. R. Shawe, G. C. Simmons, W. B. Rogers, N. L. Archbold, and O. T. Marsh. Calcite estimates were based on effervescence rates determined on chemically analyzed samples: sparse, 2.5 percent; moderate, 5 percent; abundant, 15 percent; very abundant, 30 percent. Lithologic logs by D. R. Shawe, G. C. Simmons, W. B. Rogers, N. L. Archbold, E. L. Boudette, and O. T. Marsh.

LITHOLOGIC LOGS SHOWING DISTRIBUTION OF CALCITE IN THE MORRISON FORMATION, SLICK ROCK DISTRICT, COLORADO

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