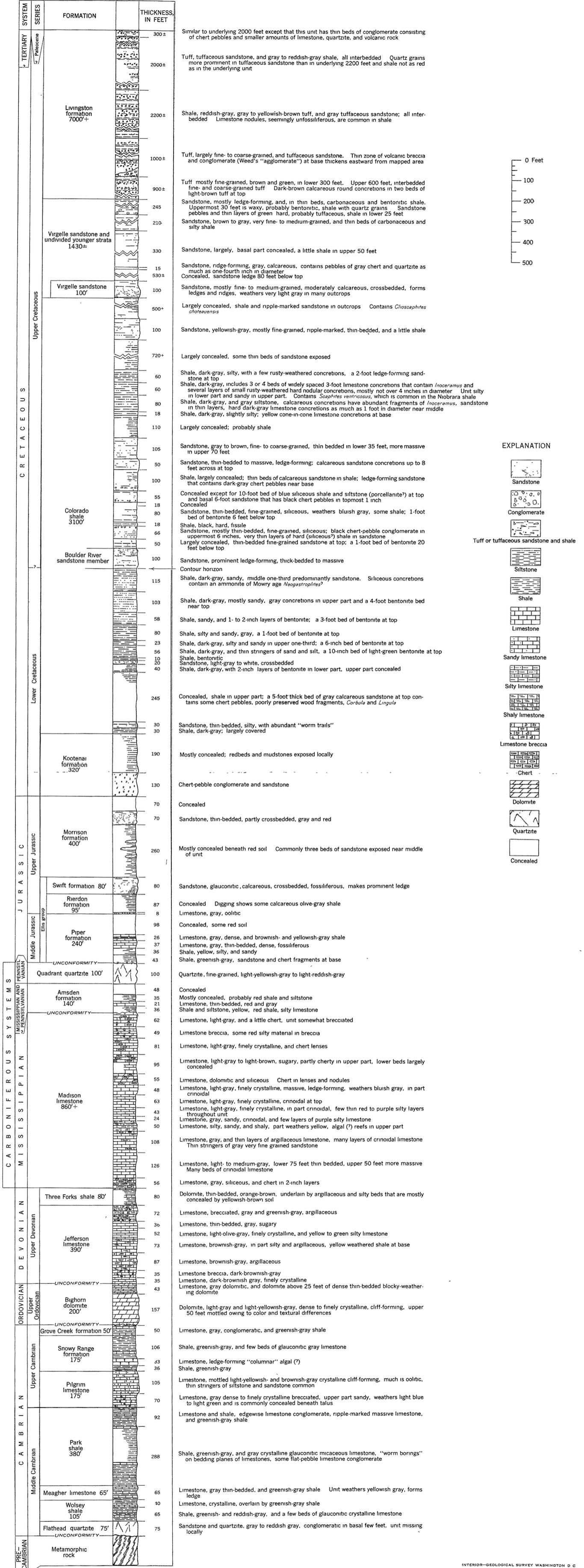


Location of measured section: Flathead quartzite through Madison limestone—along southwest slope of Shell Mountain, southeastward from head of Rough Draw. Amsden formation through Morrison formation—north of Dry Creek near center of sec. 35, T. 2 S., R. 10 E. Kootenai formation to base of Livingston formation—extending along west side of West Boulder River valley from SW corner sec. 26 (unsurveyed), T. 3 S., R. 11 E. to NW corner of sec. 19, T. 3 S., R. 12 E., except the Colorado shale from base of sandstone used for contour horizon upward for 625 feet, which was measured along west side of Boulder River in SE 1/4 sec. 11, T. 3 S., R. 12 E. Livingston formation—lower 900 feet in secs. 27 and 33, T. 1 S., R. 12 E., sec. 16, T. 2 S., R. 12 E., middle 4300 feet in secs. 14 and 23, T. 1 S., R. 11 E., and upper 2000 feet in secs. 17 and 18, T. 1 S., R. 11 E. and secs. 16 and 21, T. 1 S., R. 10 E.



STRATIGRAPHIC COLUMN OF ROCKS EXPOSED NEAR LIVINGSTON, PARK COUNTY, MONTANA