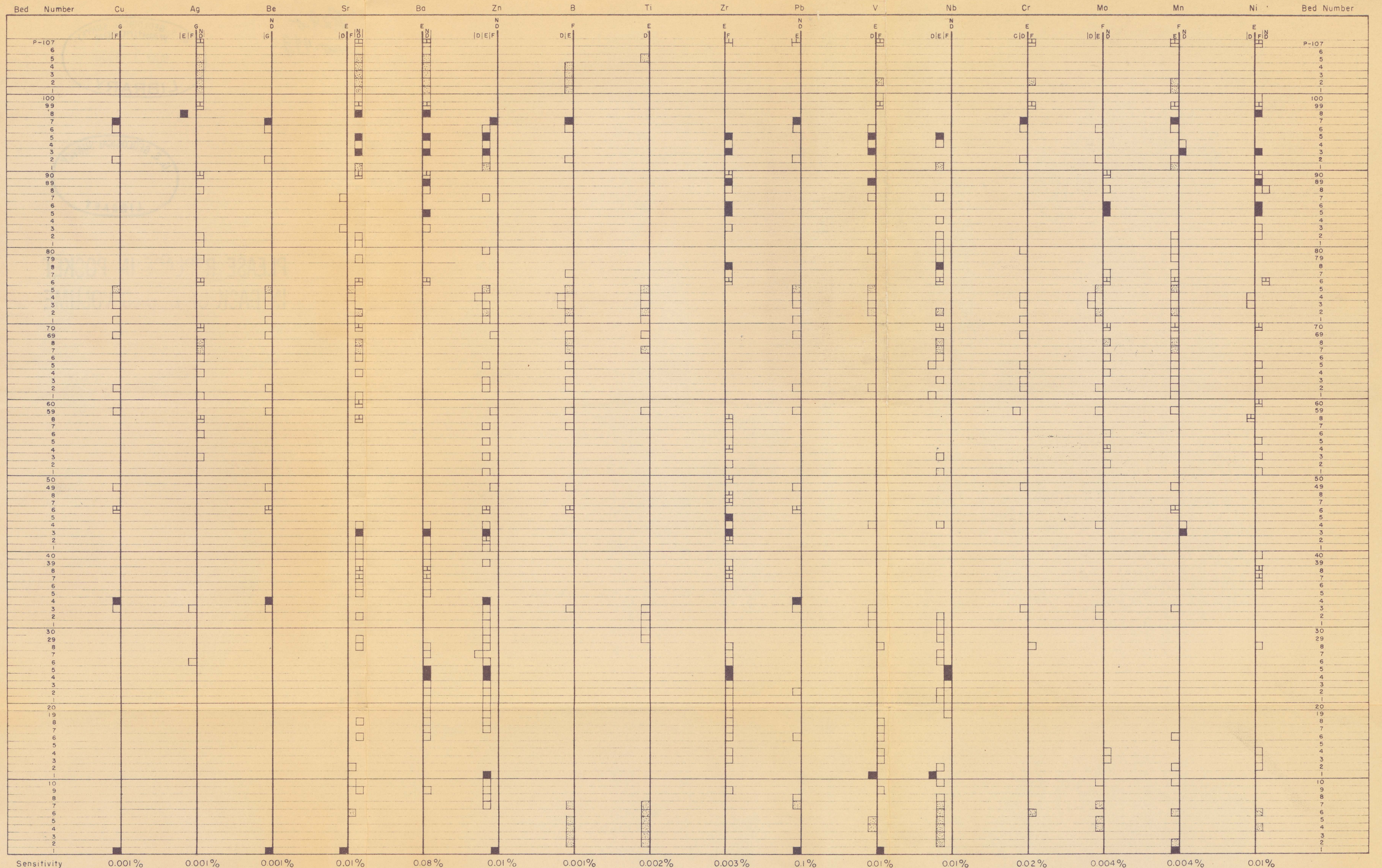




A = >10 %
B = 5-10 %
C = 1-5 %
D = 0.1-1.0 %

E = 0.01-0.1 %
F = 0.001-0.01 %
G = <0.001 %
ND = NOT DETECTED

Sb, As, Bi, Cd, Co, Ga, Au, Li, Hg, Pt, Ta, Sn, and W were not detected.
Vertical lines indicate modal class. Blocks indicate class above or below the mode.

EXPLANATION

■ Phosphate rock, end-member type
□ Carbonate rock " " "
□ Quartz-silicate rock " " "
□ Rock of composition intermediate to end-member types

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OPEN FILE REPORT
This map or illustration is preliminary
and has not been edited or reviewed for
conformity with Geological Survey
standards or nomenclature.

*Who made the
analysis & must be
given as a matter of courtesy
C.A.A.*

Plate 2
SPECTROGRAPHIC DATA
MINOR ELEMENTS IN THE MEADE PEAK MEMBER