



EXPLANATION

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

- Phosphorite end-member type
- Carbonate rock end-member type
- ▨ Quartz-silicate rock end-member type
- Rock composition intermediate to end-member types
- A 1-5 percent
- B 0.1-1.0 percent
- C 0.01-0.1 percent
- D 0.001-0.01 percent
- E <0.001 percent
- N Not detected

SPECTROGRAPHIC DATA OF THE MINOR ELEMENTS IN THE MEADE
PEAK PHOSPHATIC SHALE MEMBER, COAL CANYON, WYOMING