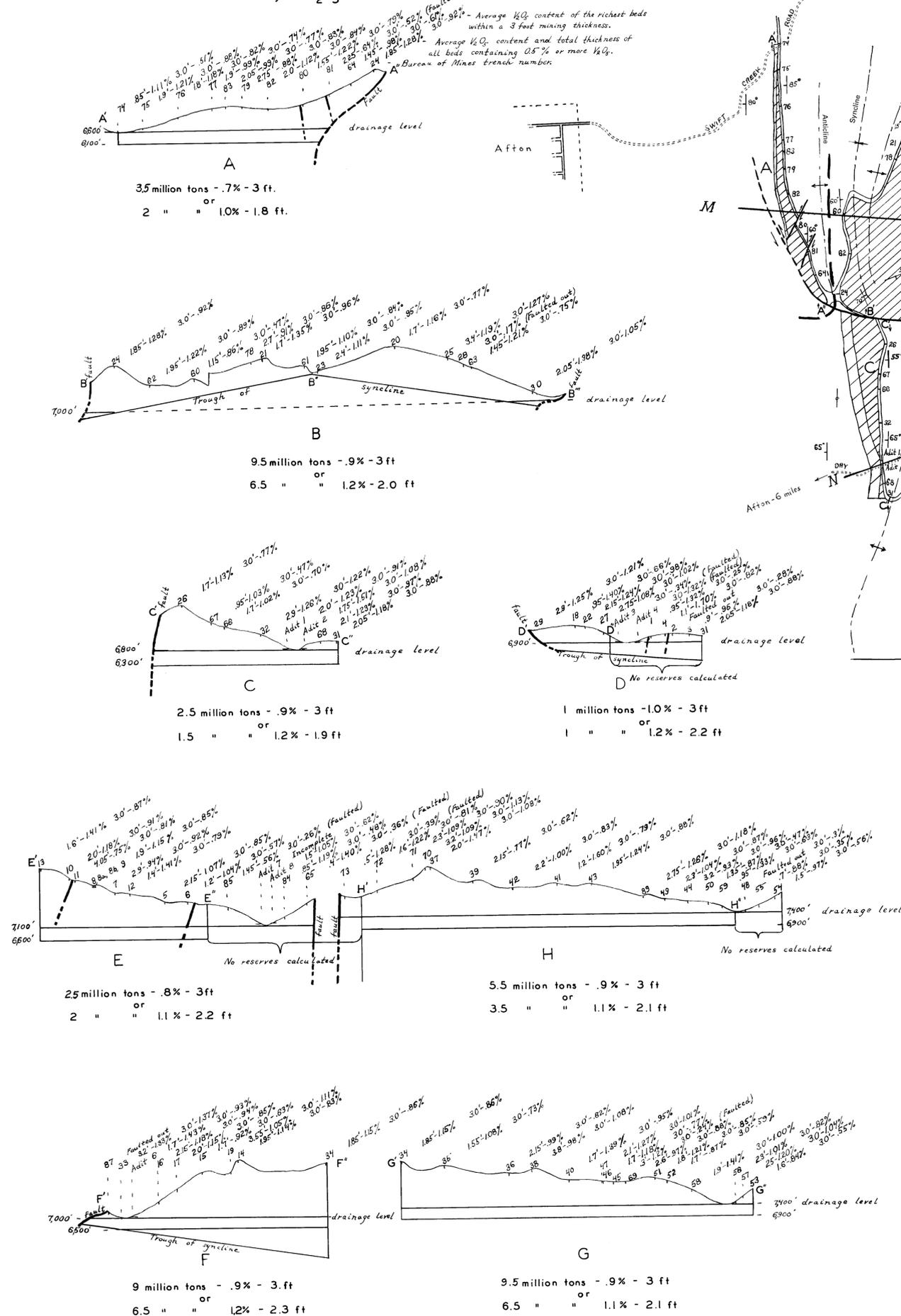
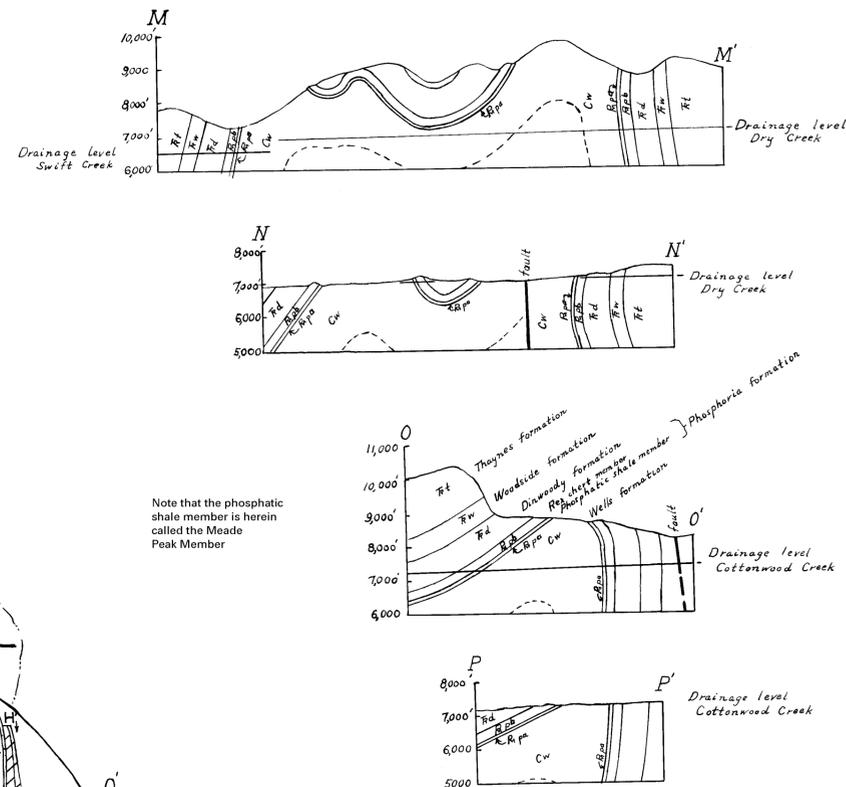


ORE BLOCK PROFILES

Projected to vertical north-south planes. Reserves indicated to 500 feet below drainage level.
Profiles do not represent true areas of blocks.
Assays in V_2O_5



STRUCTURE SECTIONS



EXPLANATION

- Indicated ore above drainage level.
- Indicated ore between drainage level and 500 feet below drainage level.
- V_2O_5 content above .9% for 3 feet at sampled intersections.
- V_2O_5 content between .7% and .9% for 3 feet at sampled intersections.
- V_2O_5 content below .7% for 3 feet at sampled intersections.
- Area boundary.
- Bureau of Mines trench or shaft.

VANADIUM RESERVES MAP, ORE BLOCK PROFILES, AND STRUCTURE SECTIONS OF THE WEST SWIFT CREEK, DRY CREEK, AND COTTONWOOD CREEK AREAS, NEAR AFTON, WYOMING

By J.D. Love, L.E. Smith, and F.H. Majors¹

2004

¹Former U.S. Bureau of Mines.

Scale 0 1 2 Miles