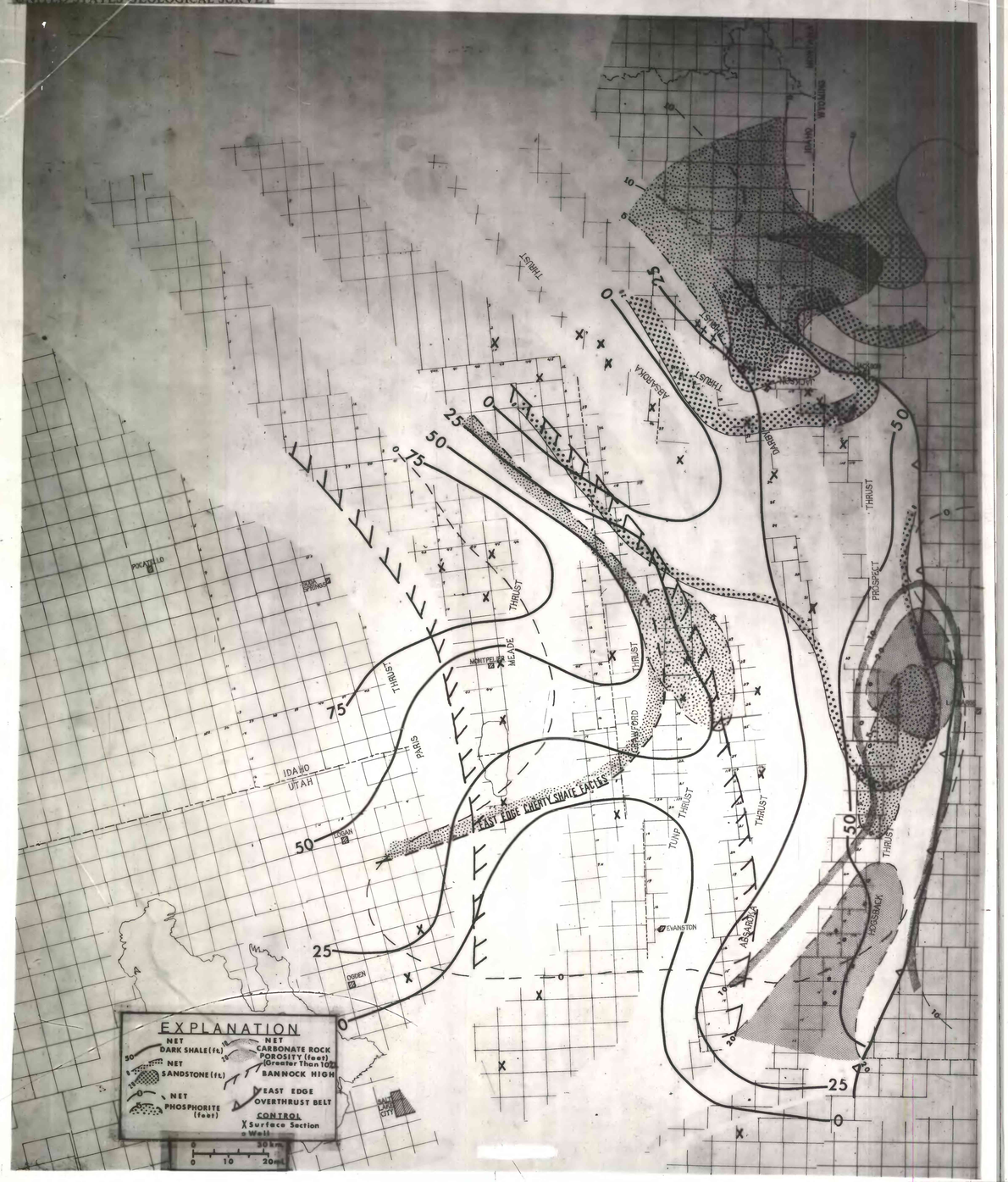
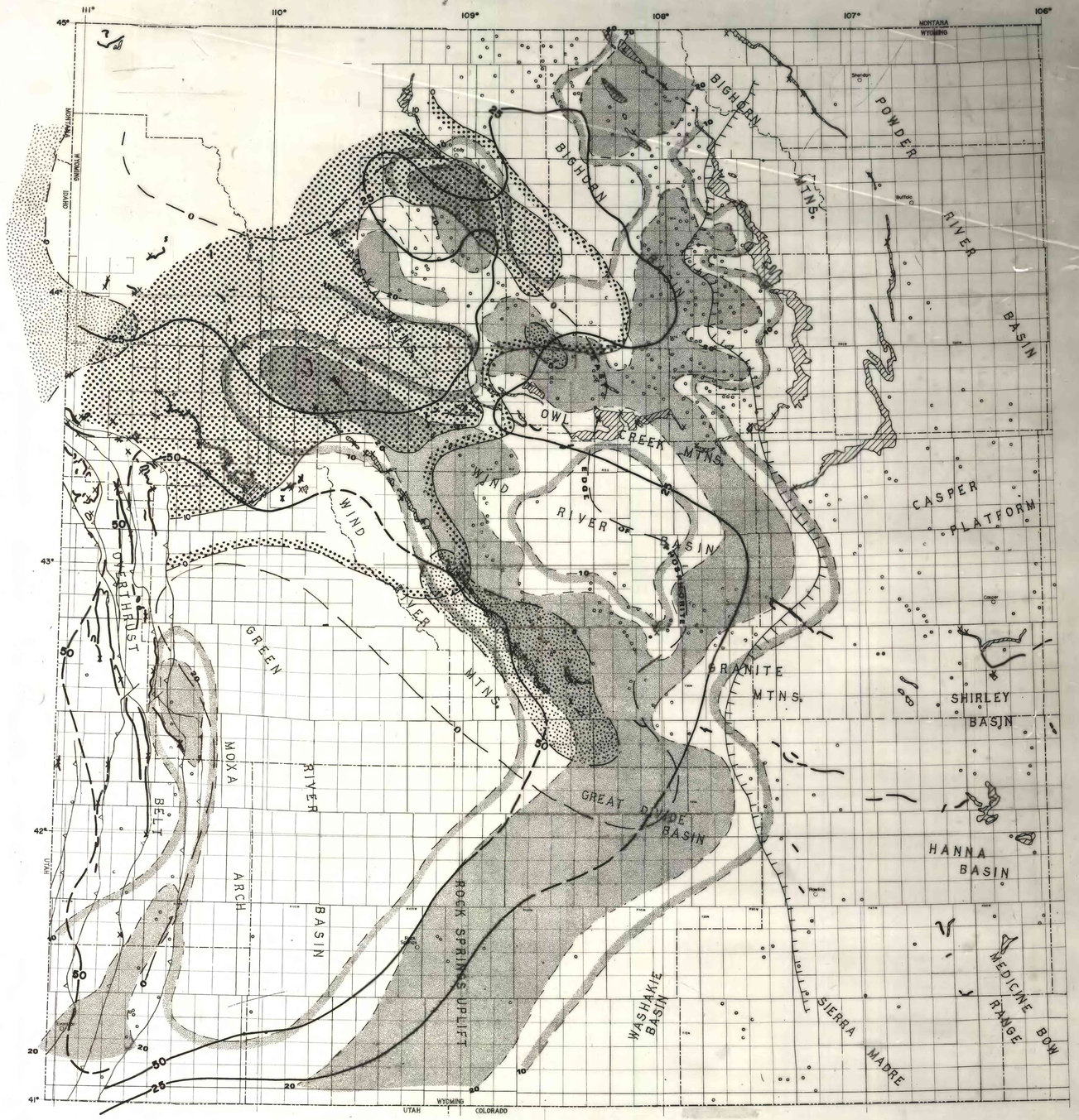


Map I.--Isopach map of dark high-organic shale, sandstone, and phosphorite in the P-70 to P-90 cycle, showing distribution of porous carbonate rock in the Ervay Member of the Park City Formation and distribution of cherty shale facies in the Wyoming-Idaho overthrust belt. Map is palinspastically restored.

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



Map J.--Isopach map of dark high-organic shale, sandstone, and phosphorite in the P-70 to P-90 cycle, showing distribution of redbed, anhydrite, and porous carbonate rock in the Ervay Member of the Park City Formation in Wyoming east of the Wyoming-Idaho overthrust belt.