DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

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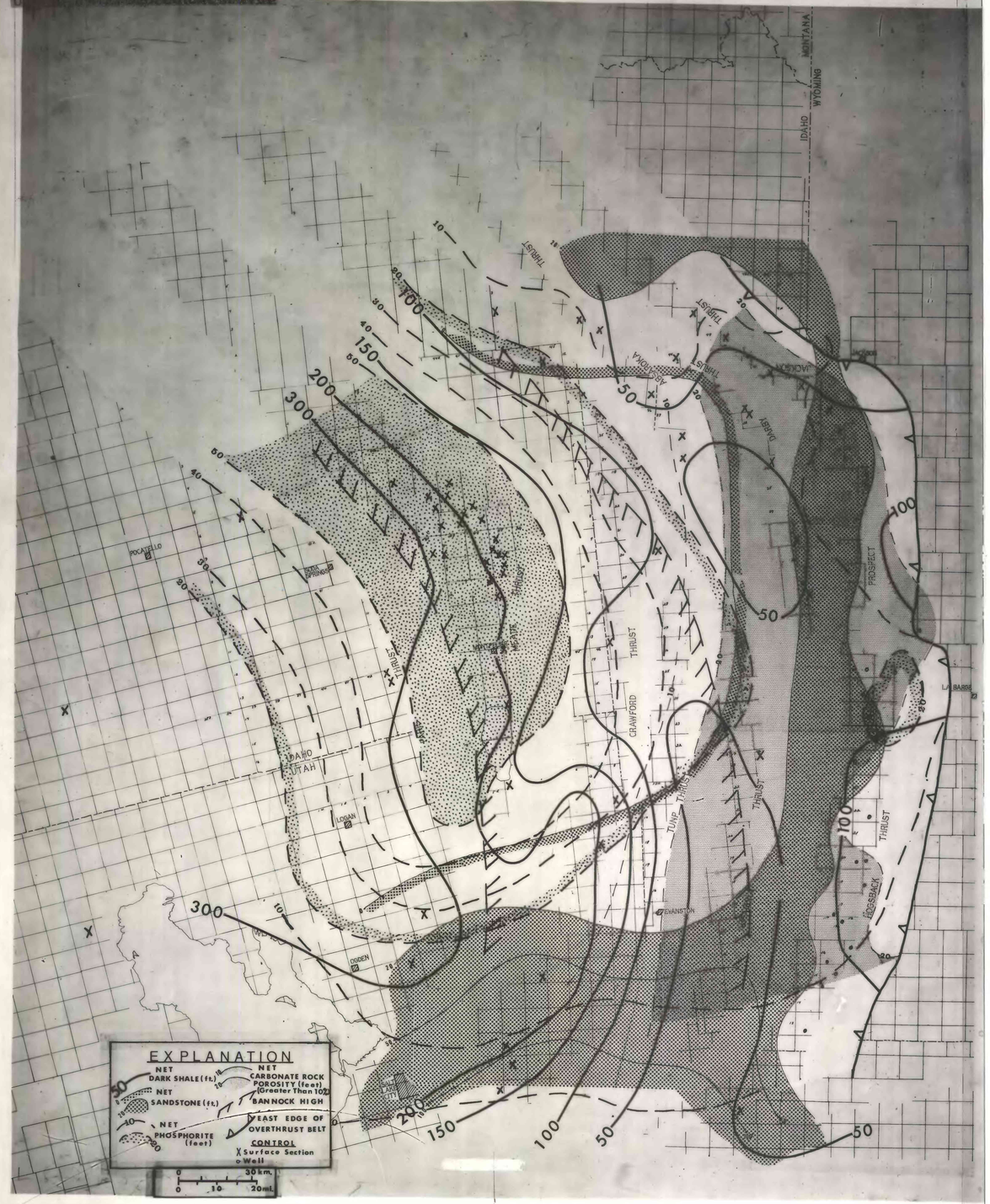
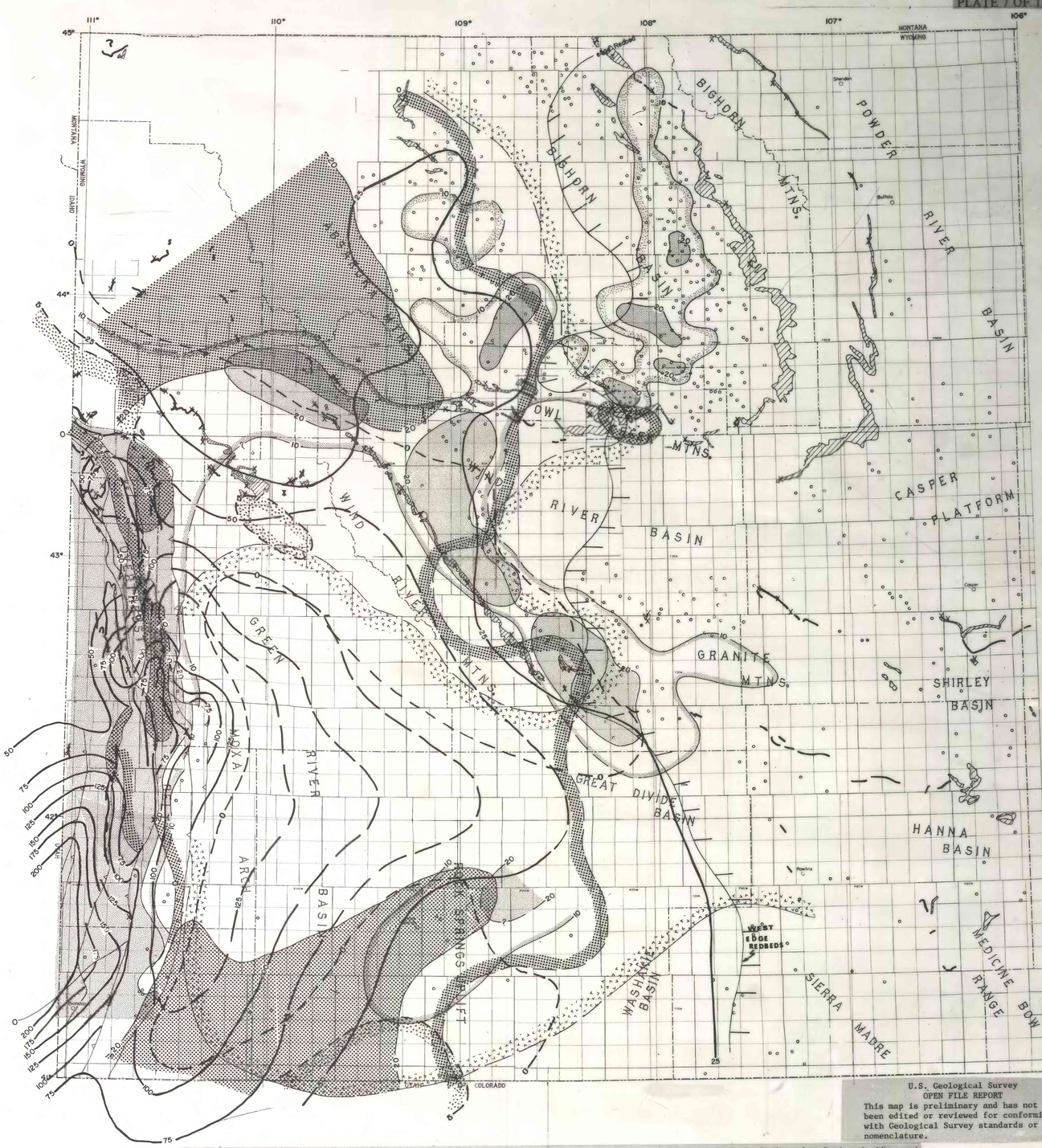
50-627
PLATE 7 OF 11



Map E.--Isopach map of net dark high-organic shale, sandstone, and phosphorite in the P-30 to P-70 cycle, and distribution of porous carbonate rock in the Franson Member of the Park City Formation in the Wyoming-Idaho overthrust belt. Map is palinspastically restored.



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

Map F.--Isopach map of net dark high-organic shale, sandstone, and phosphorite in the P-30 to P-70 cycle, and distribution of redbed, anhydrite, and porous carbonate facies in the Franson Member of the Park City Formation in Wyoming east of the Wyoming-Idaho overthrust belt.