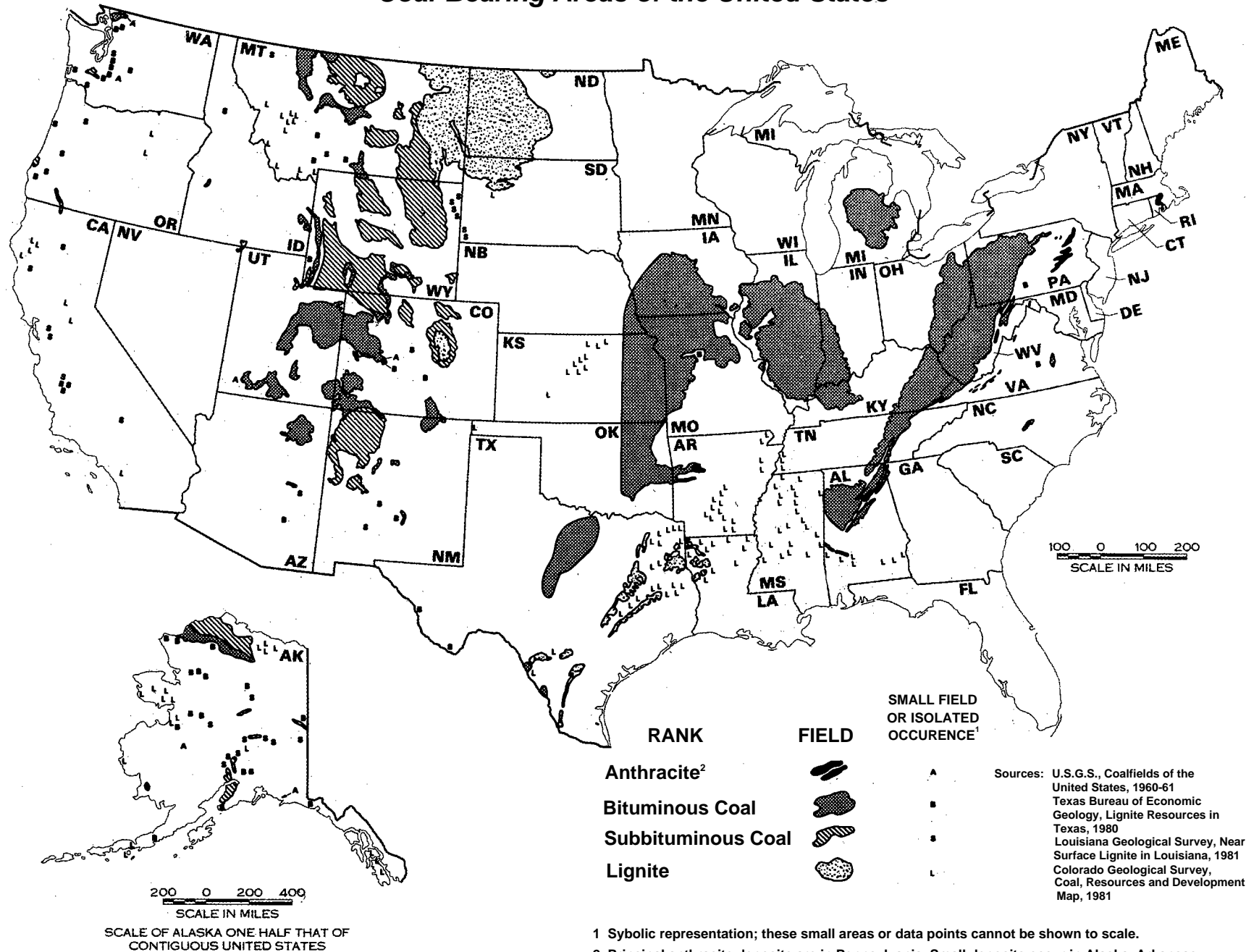


Coal-Bearing Areas of the United States



200 0 200 400
SCALE IN MILES
SCALE OF ALASKA ONE HALF THAT OF
CONTIGUOUS UNITED STATES

100 0 100 200
SCALE IN MILES

RANK	FIELD	SMALL FIELD OR ISOLATED OCCURRENCE ¹
Anthracite ²		▲
Bituminous Coal		■
Subbituminous Coal		◆
Lignite		●

Sources: U.S.G.S., Coalfields of the United States, 1960-61
Texas Bureau of Economic Geology, Lignite Resources in Texas, 1980
Louisiana Geological Survey, Near Surface Lignite in Louisiana, 1981
Colorado Geological Survey, Coal, Resources and Development Map, 1981

1 Sybolic representation; these small areas or data points cannot be shown to scale.
2 Principal anthracite deposits are in Pennsylvania. Small deposits occur in Alaska, Arkansas, Colorado, Massachusetts-Rhode Island, New Mexico, Utah, Virginia, Washington and West Virginia.