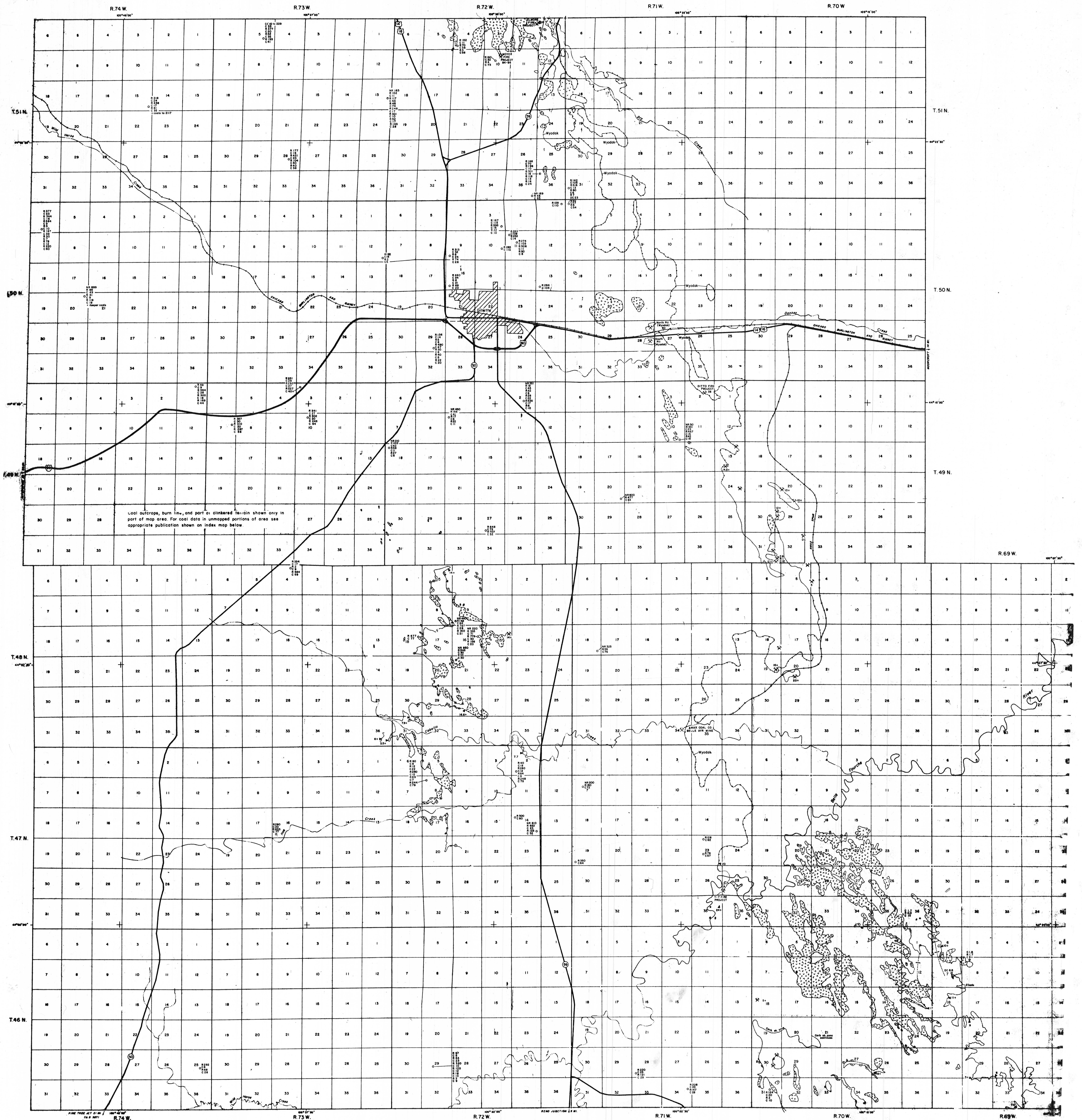
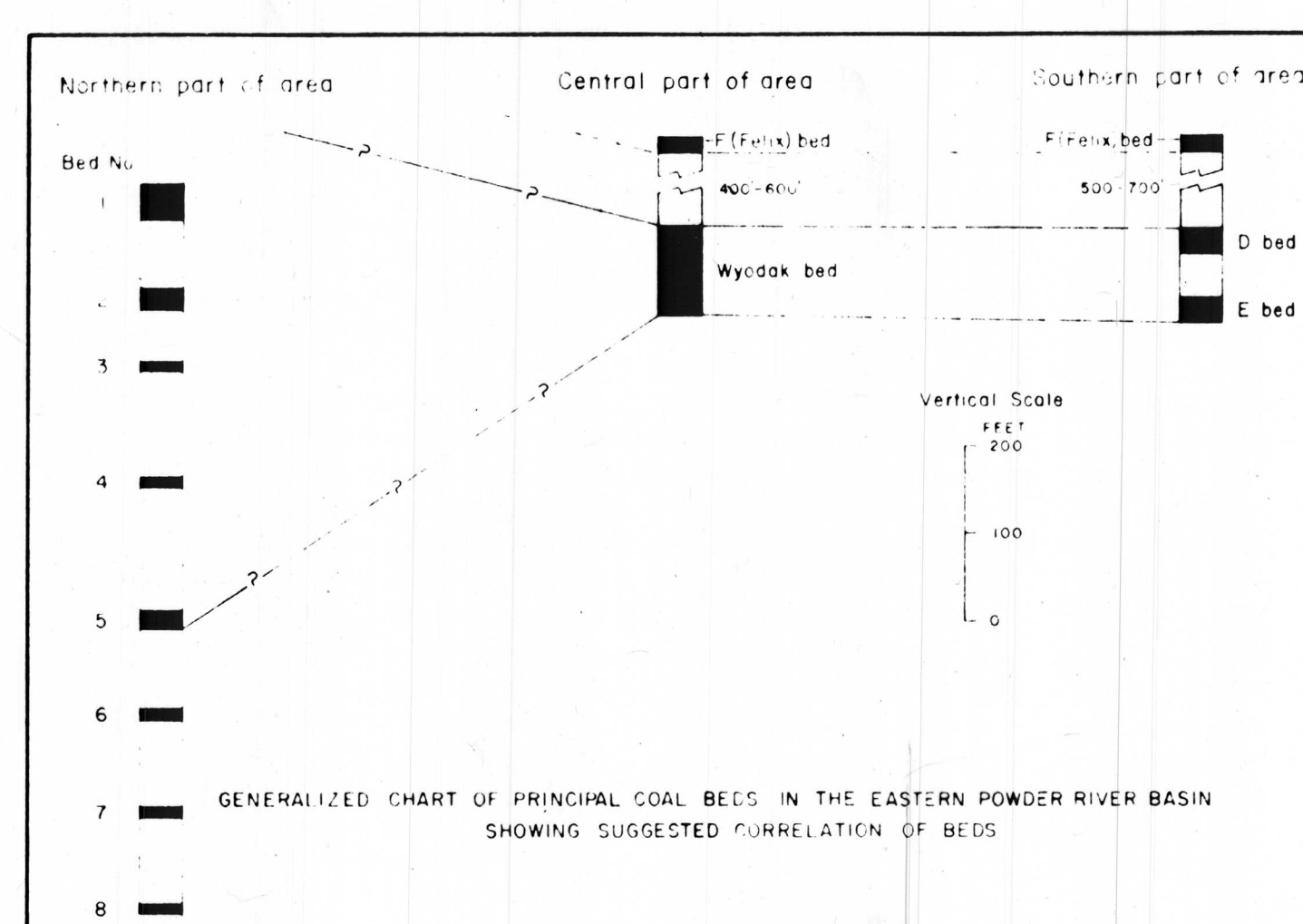
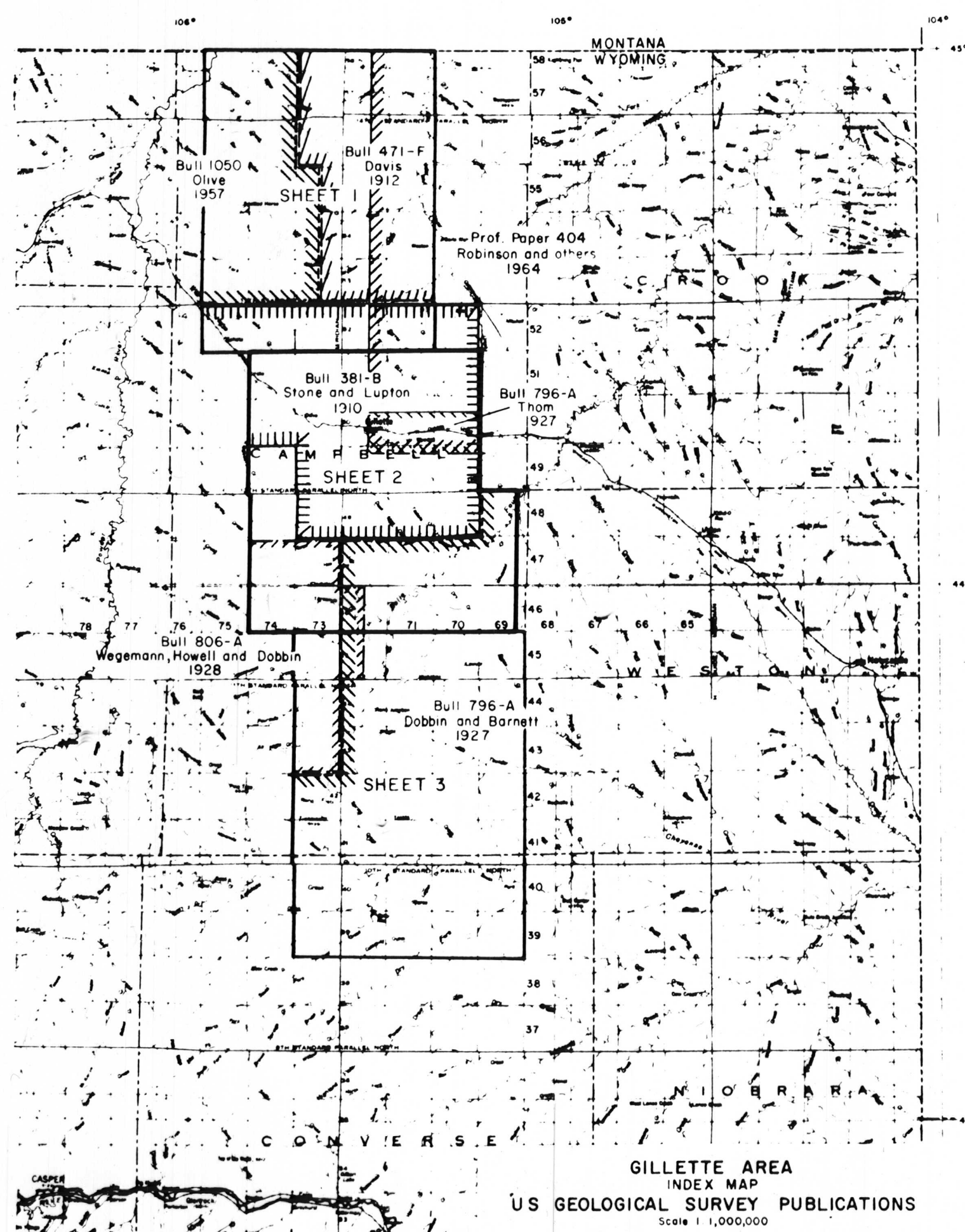




Base from U.S. Geol. Surv. Bull. 1050, B.L.M. plots,
USGS topographic quadrangles, and field work
by E.W. Schell and G.D. Mowat in 1966 thru 1971

Geology compiled from AMS high-altitude aerial
photographs, USGS publications, and field work
by E.W. Schell and G.D. Mowat in 1966 thru 1971



RECONNAISSANCE MAP SHOWING SOME COAL AND CLINKER BEDS IN THE
FORT UNION AND WASATCH FORMATIONS IN THE POWDER RIVER BASIN,
Campbell and Converse Counties, Wyoming

By
Elmer M. Schell and George D. Mowat
Scale 1:63,360

0 1 2 3 4 5 6 7 8 9 10
MILES
0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

1972

EXPLANATION

- Coal bed
- Dashed where approximately located; short dashed where covered. Letter designates coal bed.
- Open triangle denotes section from U.S. Geological Survey bulletin; solid triangle denotes section measured in the field by the authors or other sources. Thicknesses in feet. C, coal; DC, dirty coal; R, rock
- Areas of rock baked or fused by burned coal beds
- Line denotes outcrop or unburned boundary of coal bed, F. Line
- FB denotes base of burned or fused rock.
- Anticline
- Dashed where approximately located; short dashed where inferred
- Coal mine
- Abandoned coal mine
- Showing thickness of coal, in feet
- Oil test hole
- Thickness in feet. NR, no record; R, rock; C, coal. Interpreted from geophysical logs. Only selected wells shown
- Found corner