EXPLANATION

TERRET BED
- Overburden less than 60 feet
- Overburden 60–90 feet
- Overburden 90–120 feet
- Overburden more than 120 feet

FLOWERS-GOODALE BED
- Overburden less than 60 feet
- Overburden 60–90 feet
- Overburden 90–120 feet
- Overburden more than 120 feet

KNOBLOCK BED
- Overburden less than 60 feet
- Overburden 60–90 feet
- Overburden 90–120 feet
- Overburden more than 120 feet

Clinker

120-foot overburden line in 0–60-feet overburden area of a higher deposit

Approximate limit of clinker

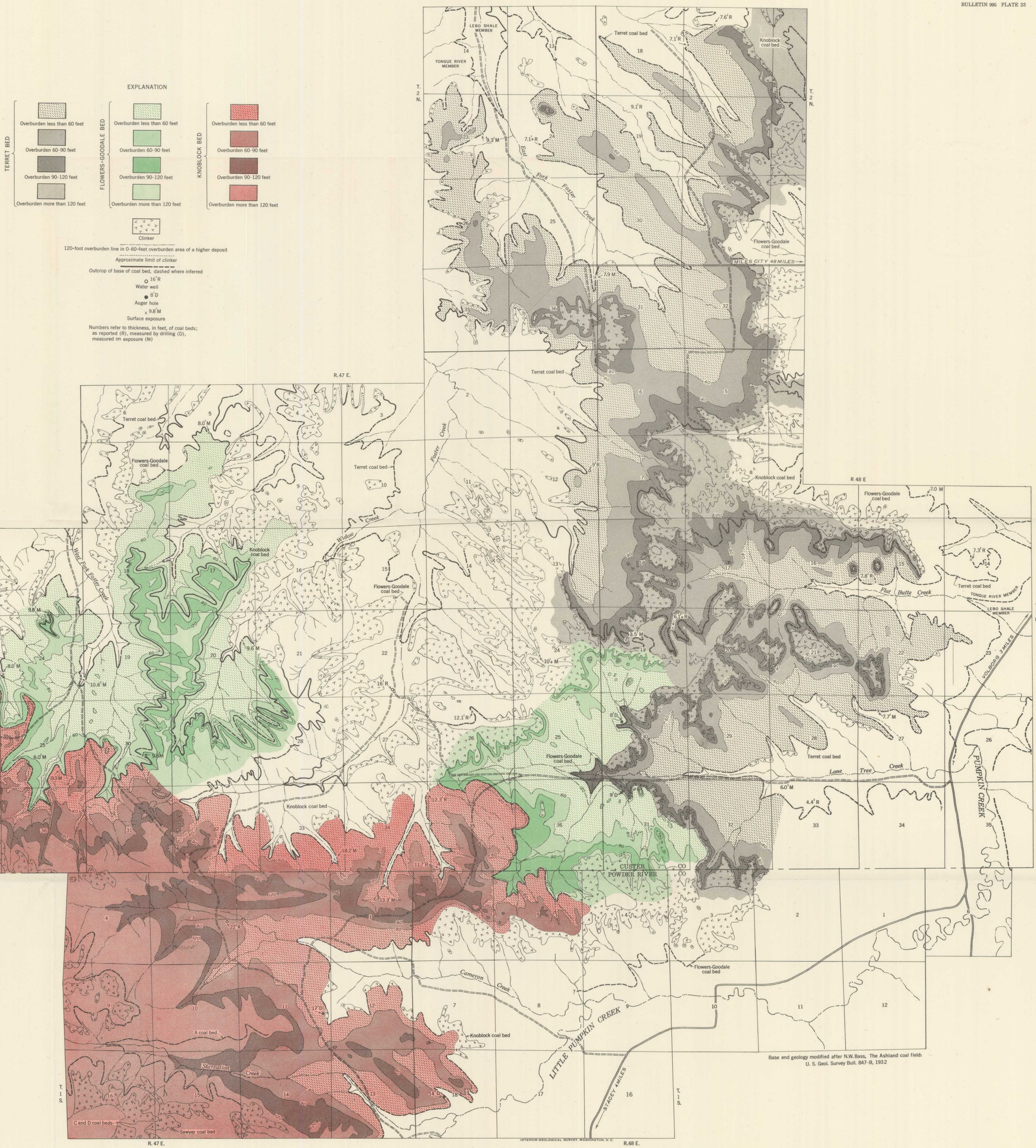
Outcrop of base of coal bed, dashed where inferred

16'R — Water well

8'D — Auger hole

x 9.8'M — Surface exposure

Numbers refer to thickness, in feet, of coal beds; as reported (R), measured by drilling (D), measured on exposure (M)



Base and geology modified after N.W. Bass, The Ashland coal field: U. S. Geol. Survey Bull. 847-B, 1932

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.

MAP OF FOSTER CREEK AREA, SHOWING DEPOSITS OF STRIPPABLE COAL IN THE TERRET, FLOWERS-GOODALE, AND KNOBLOCK COAL BEDS, CUSTER AND POWDER RIVER COUNTIES, MONTANA

2000 0 10,000 Feet