R. 11 W. 108°00′ R. 10 W. R. 9 W. R. 8 W. R. 7 W. R. 6 W. 107°30′

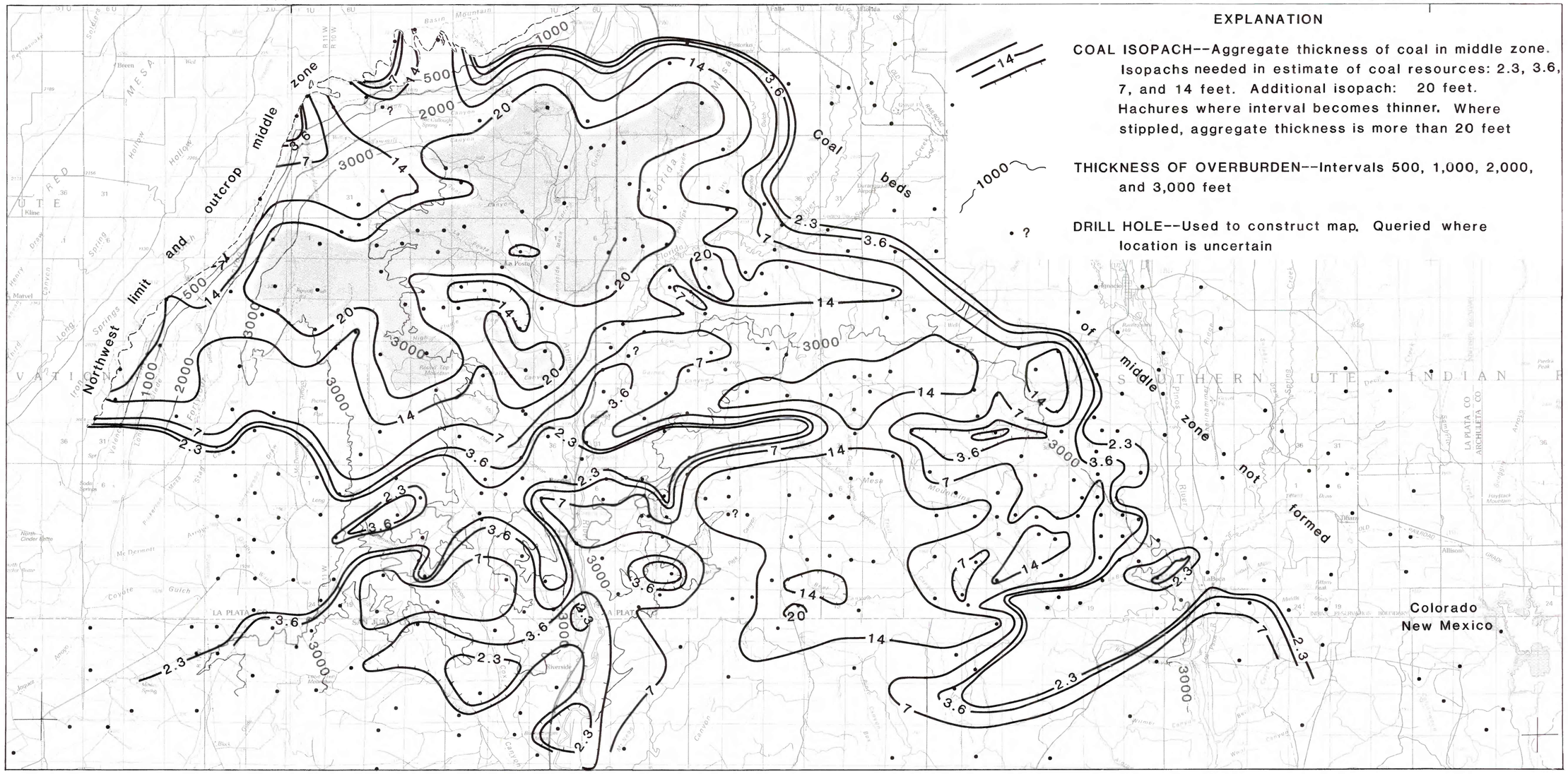
T. 34 N.

T. 33 N.

T. 32 N.

37° 00′

T. 32 N.



EXPLANATION

COAL ISOPACH--Aggregate thickness of coal in middle zone. Isopachs needed in estimate of coal resources: 2.3, 3.6, 7, and 14 feet. Additional isopach: 20 feet. Hachures where interval becomes thinner. Where stippled, aggregate thickness is more than 20 feet

THICKNESS OF OVERBURDEN--Intervals 500, 1,000, 2,000, and 3,000 feet

DRILL HOLE--Used to construct map. Queried where location is uncertain

Base from U.S. Geological Survey
Cortez, 1982; Durango, 1983;
Farmington, Navajo Reservoir, 1980

Scale
0 1 2 3 4 5 miles

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.

Figure 6.--Thickness of overburden and aggregate thickness of coal beds, middle zone of Fruitland Formation, La Plata County , Colorado, and San Juan County , New Mexico