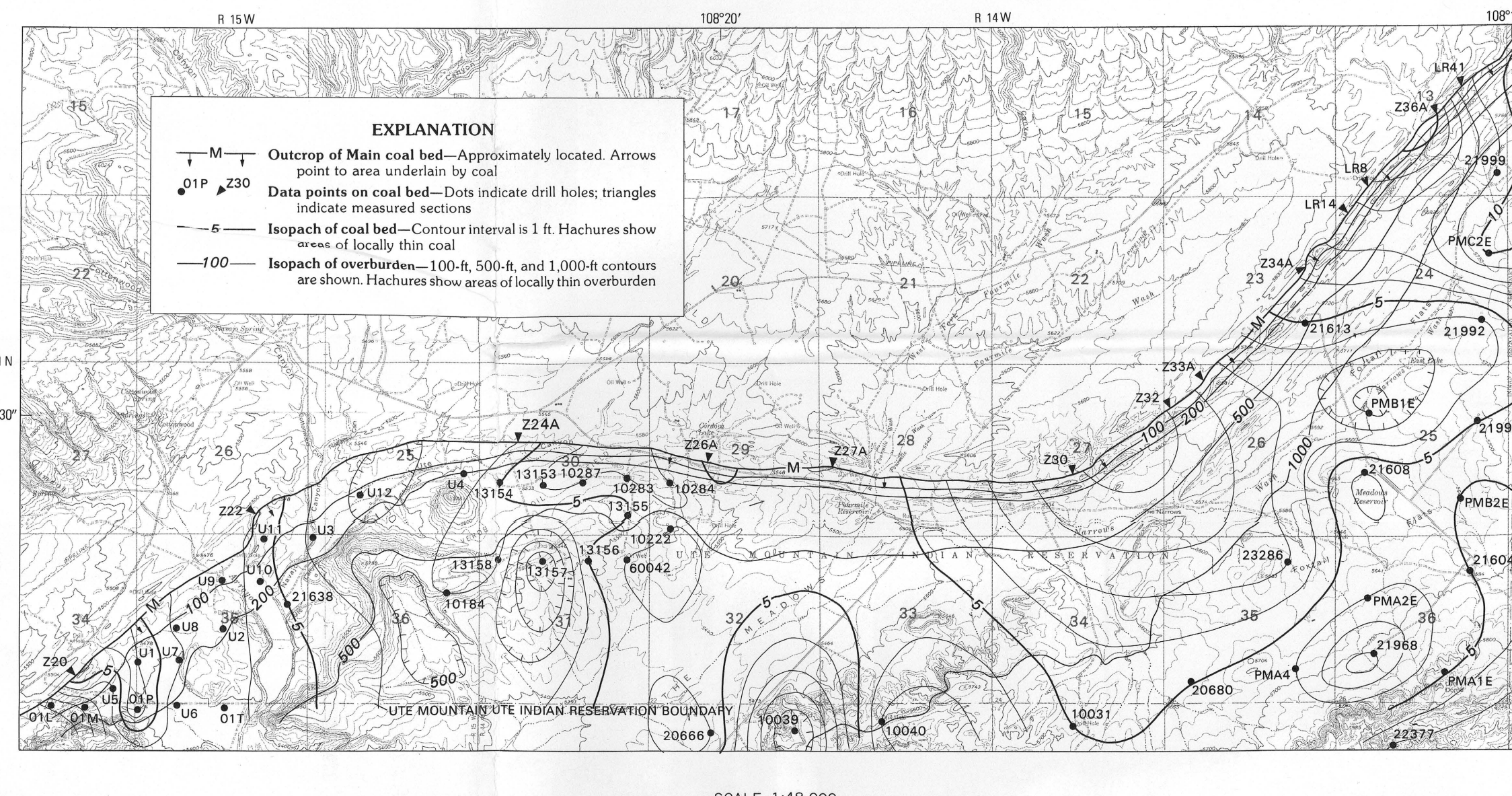
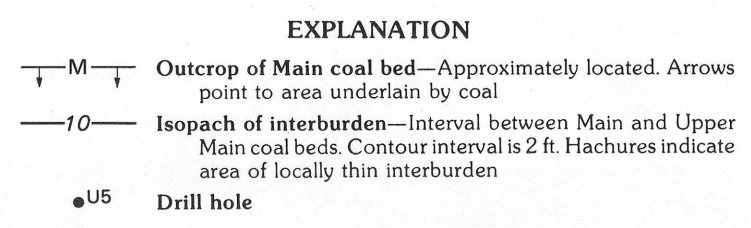


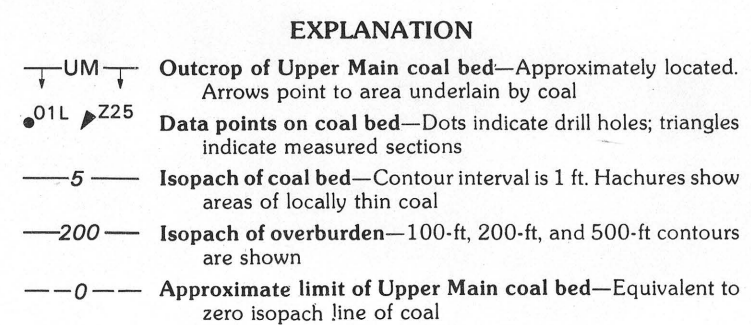
MAP B.—STRUCTURE CONTOUR MAP OF THE TOP OF THE MAIN COAL BED



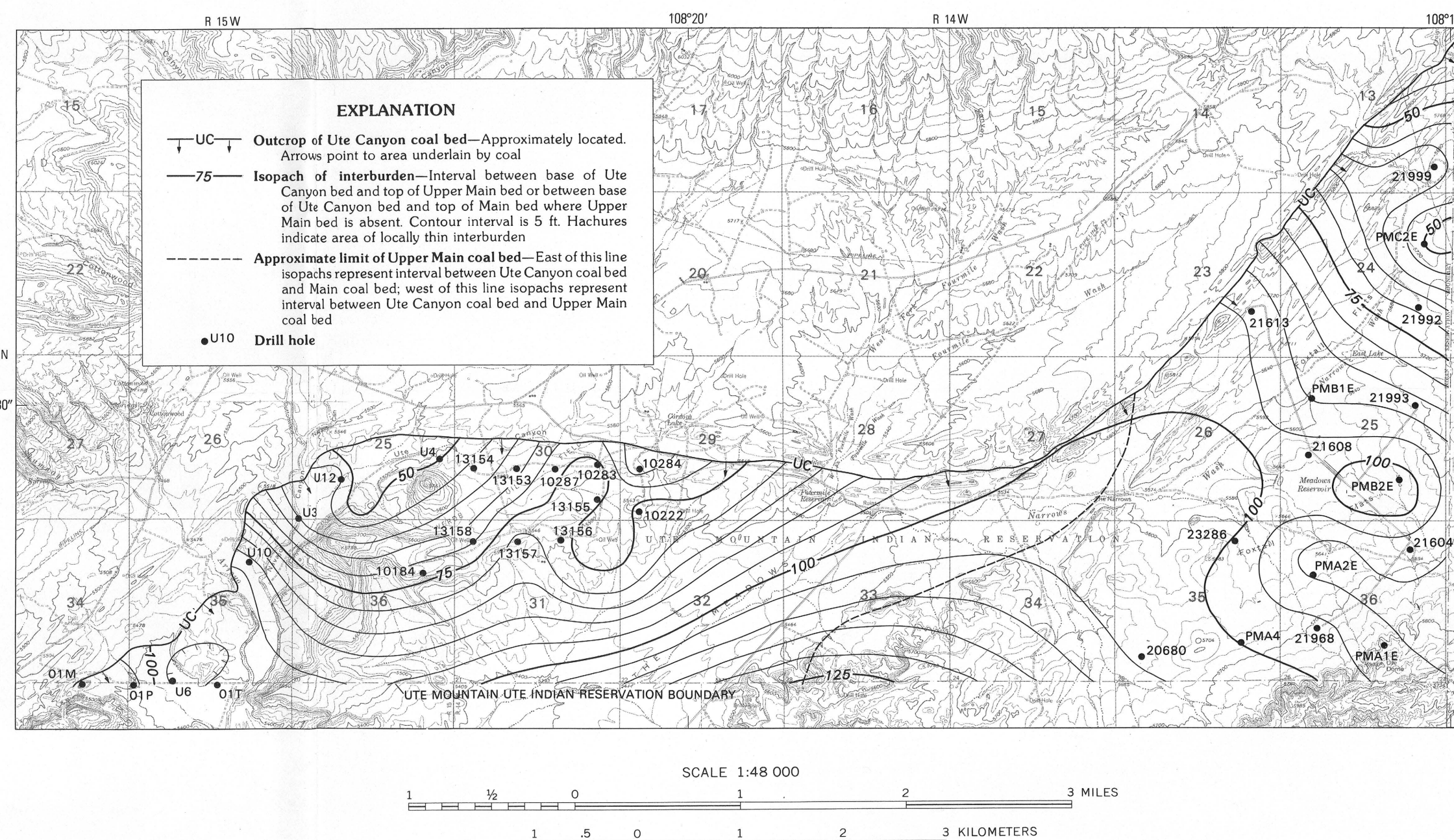
MAP C.—ISOPACHS OF THE MAIN COAL BED AND OVERBURDEN



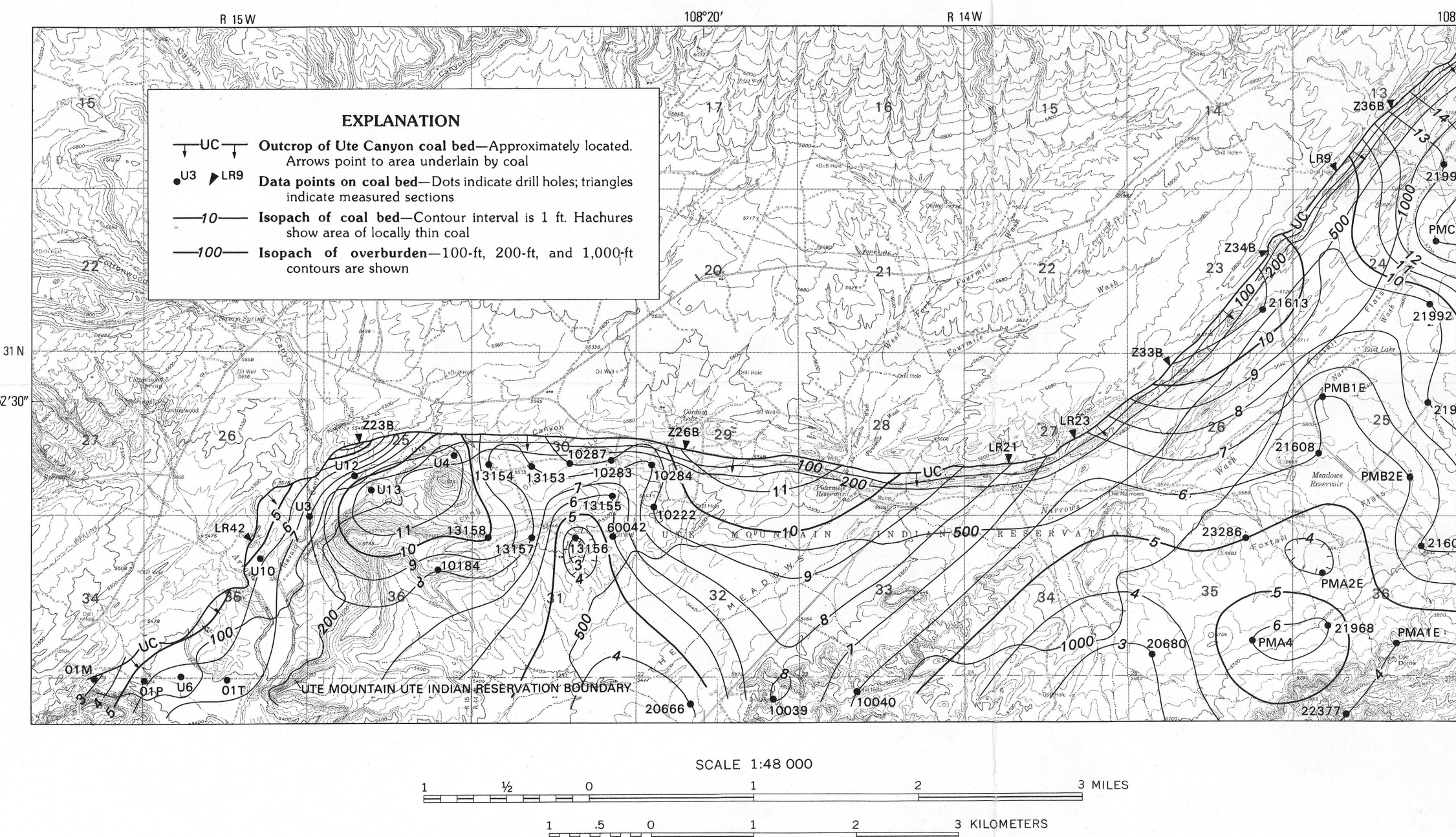
MAP D.—ISOPACHS OF THE INTERVAL BETWEEN THE UPPER MAIN AND MAIN COAL BEDS



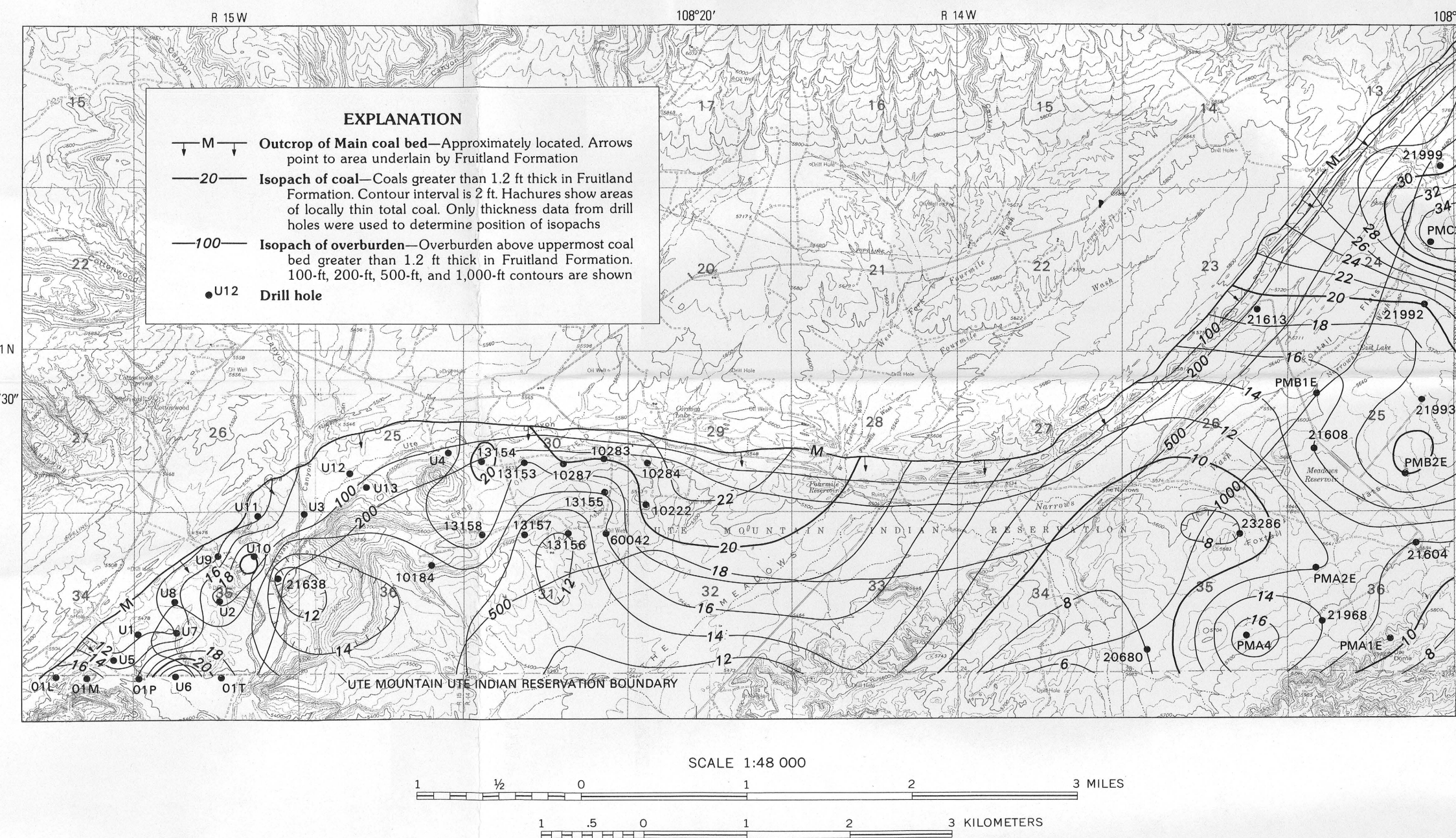
MAP E.—ISOPACHS OF THE UPPER MAIN COAL BED AND OVERBURDEN



MAP F.—ISOPACHS OF THE INTERVAL BETWEEN THE UTE CANYON COAL BED AND THE MAIN OR UPPER MAIN COAL BED

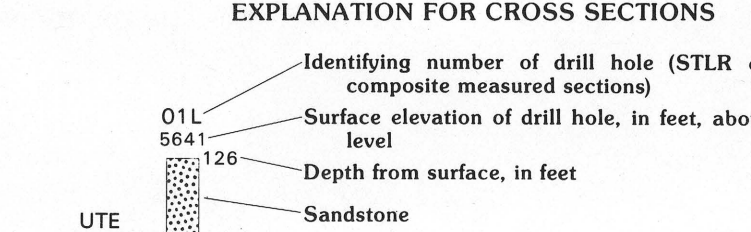


MAP G.—ISOPACHS OF THE UTE CANYON COAL BED AND OVERBURDEN



MAP H.—ISOPACHS OF TOTAL COAL IN THE FRUITLAND FORMATION AND OF OVERBURDEN

SECTION A.—CROSS SECTION FROM NORTH TO SOUTH SHOWING THICKNESS AND CORRELATION OF COAL BEDS



SECTION B.—CROSS SECTION FROM SOUTHWEST TO NORTHEAST  
SHOWING THICKNESS AND CORRELATION OF COAL BEDS

SECTION C.—CROSS SECTION FROM WEST TO EAST SHOWING THICKNESS AND CORRELATION OF COAL BEDS

### MEASURED COAL SECTIONS