



Explanation:— $al_3$ , very thin alluvium in present-day flood plains (shown by line only);  $al_2$ , Piney Creek alluvium; co, colluvial deposits; yg, gravel on rock-cut terraces; ys, younger eolian sand and silt; es, Wisconsin eolian deposits; s, es overlain by ys, alg, Wisconsin gravel fill;  $al_1$ , Wisconsin alluvium; cg, pre-Wisconsin alluvium gravel; re, residuum; QTg, Pliocene or Pleistocene gravel deposits; TKd, Denver formation. Some of these deposits are too thin to show graphically and are indicated by letter symbol. For full description of letter symbols, see plate 3.

SECTIONS ACROSS THE SOUTH PLATTE RIVER AND ITS TRIBUTARIES IN THE DENVER AREA, COLORADO

