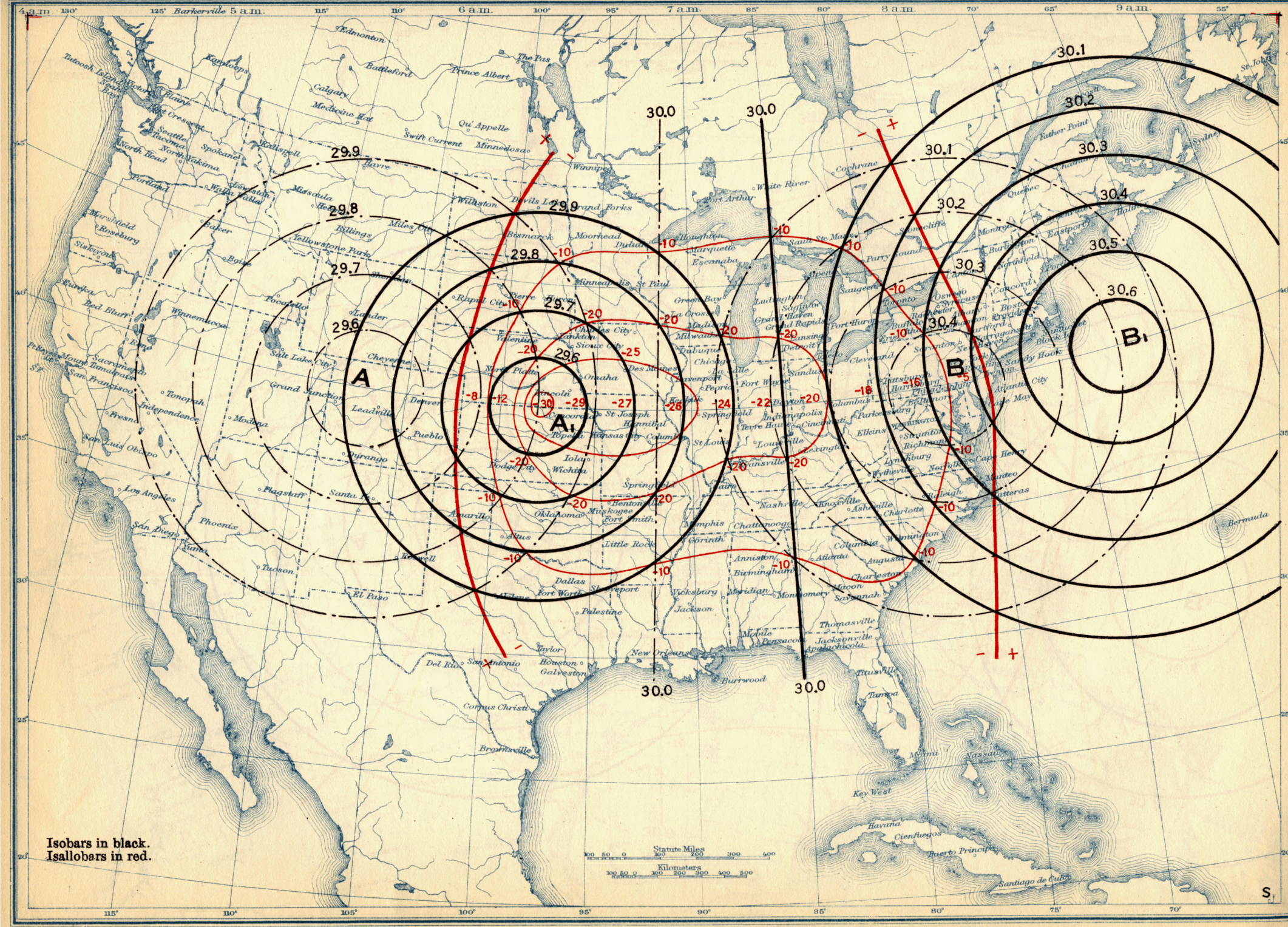
Pressure-change chart resulting from due eastward movement of a pair of ideal HIGHS and LOWS.



E. H. B. Fig. 9.—Pressure at the center of HIGH rises 0.2″, distance between centers unchanged.