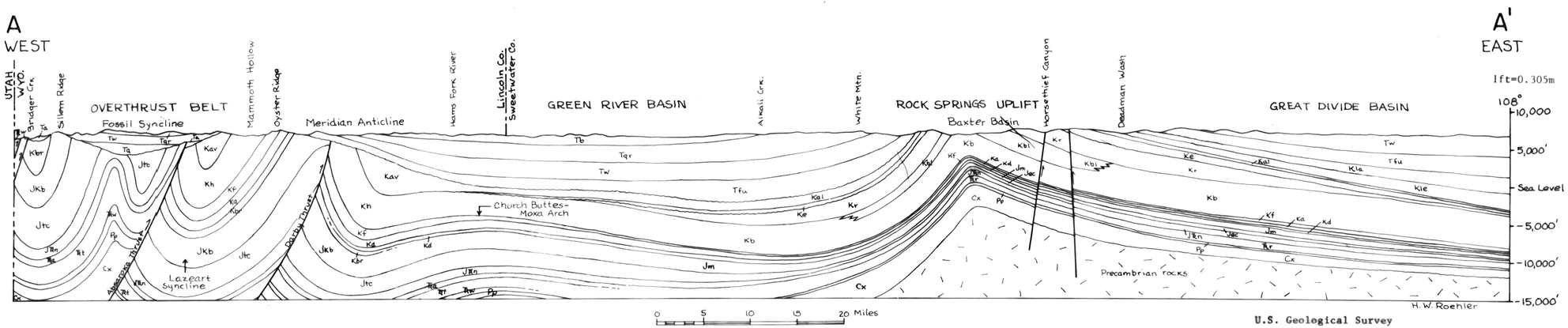

U.S. Geological Survey
OPEN FILE REPORT
This illustration is preliminary and has not been edited or reviewed for conformity with Geological Survey standards or nomenclature.

EXPLANATION

West

- Tb — Bridger Formation
- Tqr — Green River Formation
- Tw — Wasatch Formation
- Ta — Almy Formation
- Kav — Adaville Formation
- Kh — Hilliard Shale
- Kf — Frontier Formation
- Ka — Aspen Shale
- Kbr — Bear River Formation
- JKb — Beckwith Formation
- Jtc — Twin Creek Limestone
- TRn — Nugget Sandstone
- TRa — Ankareh Formation
- TRt — Thaynes Formation
- TRw — Undifferented Woodside and Dinwoody Formations
- Pp — Phosphoria Formation
- Cx — Undifferentiated Paleozoic — Wells, Madison Limestone, Darby, Big Horn Dolomite Gallatin, Gros Ventre and Flathead Sandstone Formations

East

- Tqr — Green River Formation
- Tw — Wasatch Formation
- Tfu — Fort Union Formation
- Kla — Lance Formation
- Kle — Lewis Shale
- Kal — Almond Formation
- Ke — Ericson Formation
- Kr — Rock Springs Formation
- Kbl — Blair Formation
- Kb — Baxter Formation
- Kf — Frontier Formation
- Ka — Aspen Formation
- Kd — Dakota Formation
- Jm — Morrison Formation
- Jac — Undifferentiated Entrada and Carmel Formations
- TRr — Red Peak Formation
- Pp — Phosphoria Formation
- Cx — Undifferentiated Paleozoic — Weber, Madison Dolomite, Darby, Gallatin, Gros Ventre and Flathead Sandstone Formations

PLATE 4.--GENERALIZED CROSS-SECTION OF THE SWEETWATER-KEMMERER AREA ALONG THE 5TH STANDARD PARALLEL NORTH (SEE PLATE 2 FOR LOCATION OF CROSS-SECTION)