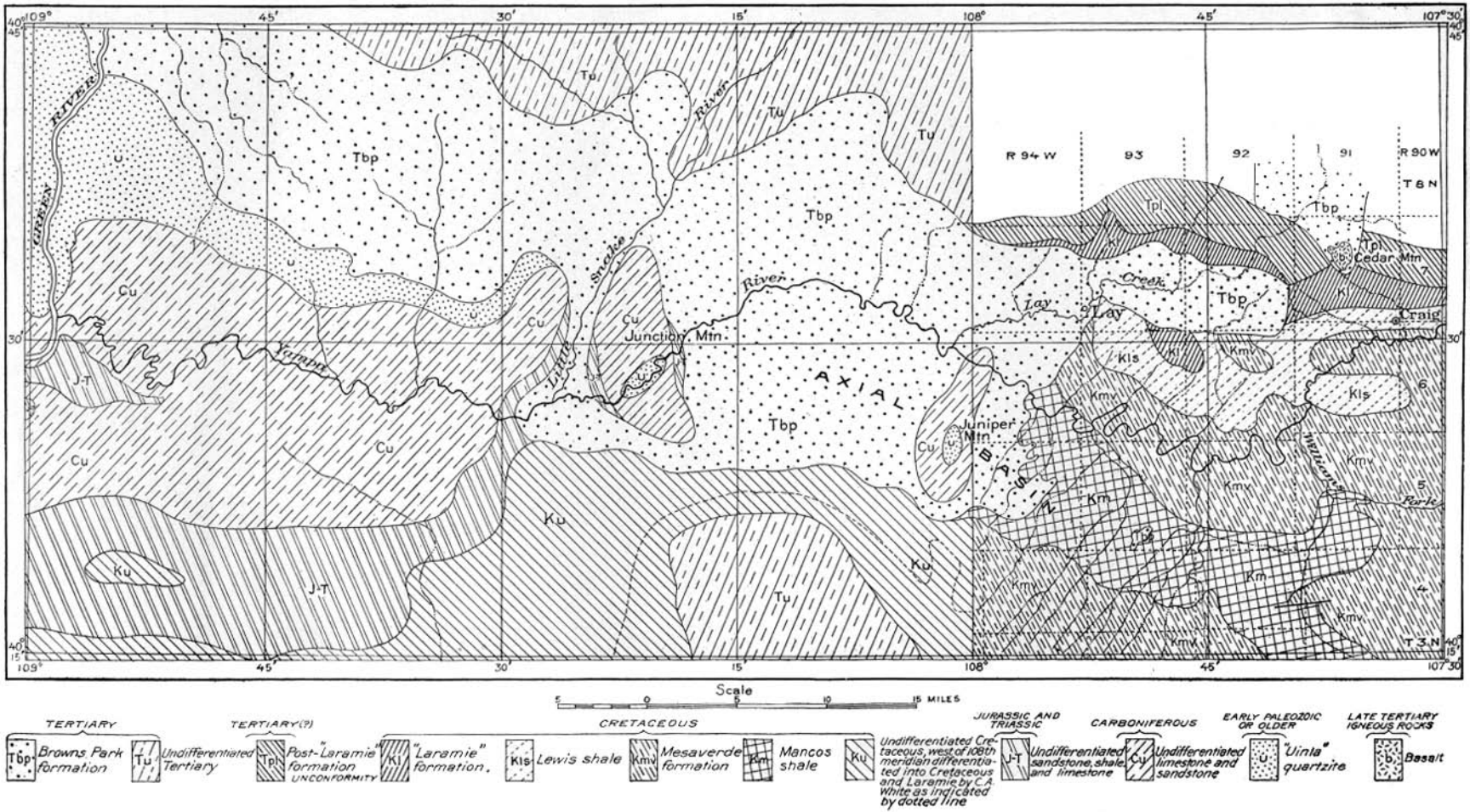

Scale

5 0 5 10 15 MILES

TERTIARY

Tbp — Browns Park formation

Tu — Undifferentiated Tertiary

TERTIARY(?)

Tpl — Post-"Laramie" formation

UNCONFORMITY

CRETACEOUS

Ki — "Laramie" formation.

Kls — Lewis shale

Kmv — Mesaverde formation

Km — Mancos shale

Ku — Undifferentiated Cretaceous, west of 108th meridian differentiated into Cretaceous and Laramie by C.A. White as indicated by dotted line

JURASSIC AND TRIASSIC

J-T — Undifferentiated sandstone, shale, and limestone

CARBONIFEROUS

Cu — Undifferentiated limestone and sandstone

EARLY PALEOZOIC OR OLDER

U — "Uinta" quartzite

LATE TERTIARY IGNEOUS ROCKS

b — Basalt

MAP SHOWING THE COURSE OF YAMPA RIVER, IN MOFFAT COUNTY, COLO., FROM GREEN RIVER EAST TO 107° 30′ WEST LONGITUDE.