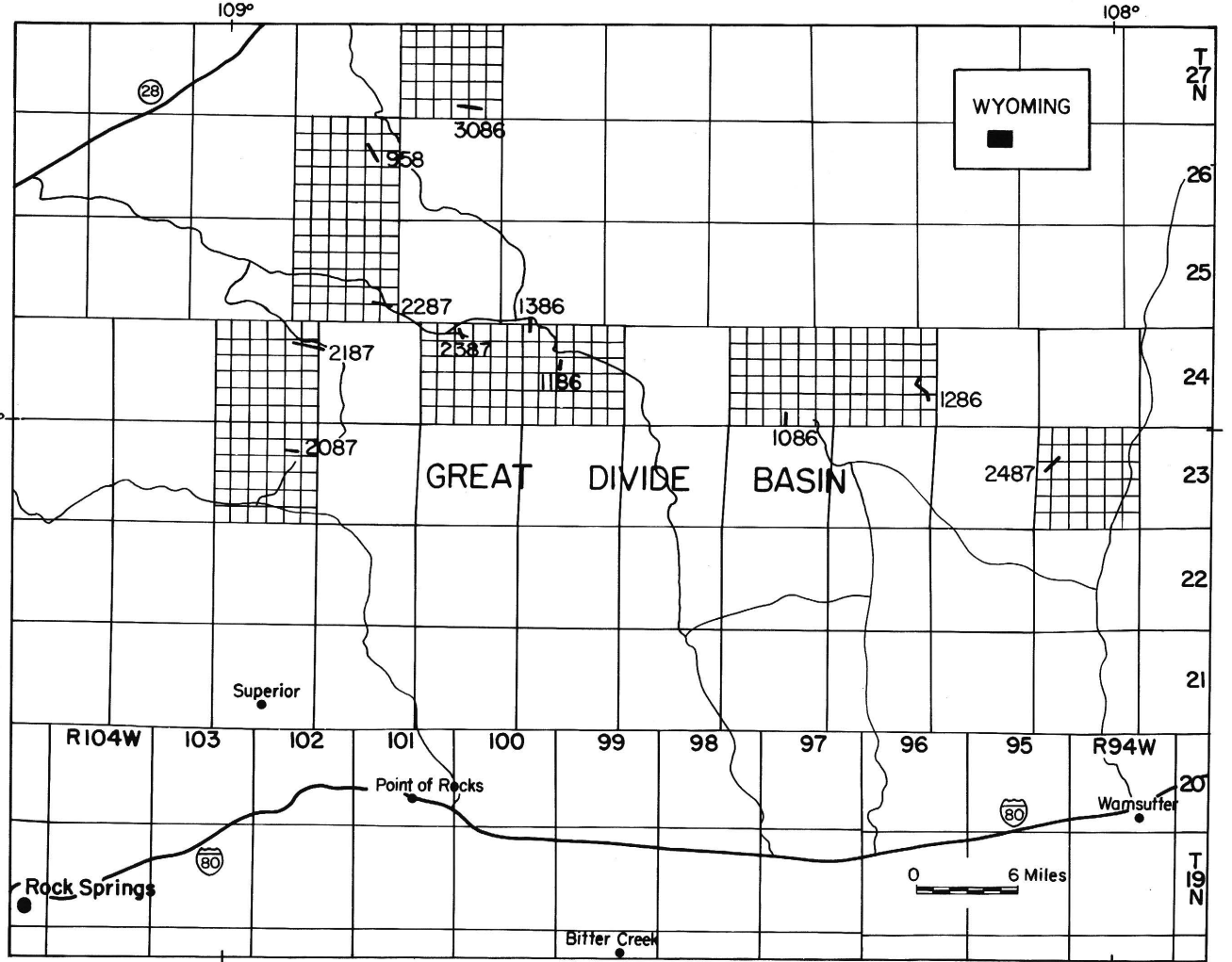


- EXPLANATION
- Covered
 - Leucite lava
 - Gray or tan conglomerate
 - Gray or tan arkosic sandstone
 - Gray or tan sandstone. Parallel bedded (top); trough crossbedded, partly carbonaceous (middle); massive or indistinguishable bedding (bottom)
 - Gray or tan siltstone
 - Gray or green mudstone
 - Variegated mudstone with shades of red predominating
 - Gray or green shale
 - Tan, brown, or black oil shale
 - Tan or light-brown slightly kerogenaceous shale
 - Brown or dark-gray carbonaceous shale
 - Coal
 - Gray dolomitic limestone
 - Gray or tan tuff
 - Gray or tan algal limestone
 - Gastropods
 - Felecypods
 - Ostracodes
 - Turtle bones
 - Fish bones and scales
 - Lacustrine unit in the Niland Tongue
 - Unconformity
 - Formation contact--Dashed where approximately located
 - Lithofacies contact--Partly interbedded

Section name
Field reference number

REFERENCE

Pipingos, G.N., 1955, Tertiary rocks in the central part of the Great Divide Basin, Sweetwater County, Wyoming: Wyoming Geological Association Guidebook, 10th Annual Field Conference, p. 100-104.



CORRELATION OF SURFACE SECTIONS OF THE INTERTONGUED EOCENE WASATCH AND GREEN RIVER FORMATIONS, GREAT DIVIDE BASIN, SOUTHWEST WYOMING

By
Henry W. Roehler
1989