

Rocky Mountain Geology

CONTENTS

	Page	
<i>K. R. Johnson and R. G. Raynolds</i>	103	Introduction to special issues: Paleontology and stratigraphy of Laramide strata in the Denver Basin
<i>R. G. Raynolds and K. R. Johnson</i>	105–109	Drilling of the Kiowa Core, Elbert County, Colorado
<i>R. G. Raynolds</i>	111–134	Upper Cretaceous and Tertiary stratigraphy of the Denver Basin, Colorado
<i>D. J. Nichols and R. F. Fleming</i>	135–163	Palynology and palynostratigraphy of Maastrichtian, Paleocene, and Eocene strata in the Denver Basin, Colorado
<i>J. D. Obradovich</i>	165–171	Geochronology of Laramide synorogenic strata in the Denver Basin, Colorado
<i>M. D. Wilson</i>	173–187	Petrographic provenance analysis of Kiowa Core sandstone samples, Denver Basin, Colorado
<i>S. A. Kelley</i>	189–200	Unroofing of the southern Front Range, Colorado: A view from the Denver Basin
<i>T. M. Farnham and M. J. Kraus</i>	201–213	The stratigraphic and climatic significance of Paleogene alluvial paleosols in synorogenic strata of the Denver Basin, Colorado
<i>S. A. Kelley and D. D. Blackwell</i>	215–227	Subsurface temperatures in the southern Denver Basin, Colorado
<i>L. L. Woodard, W. Sanford, and R. G. Raynolds</i>	229–236	Stratigraphic variability of specific yield within bedrock aquifers of the Denver Basin, Colorado
<i>K. Carpenter and D. B. Young</i>	237–254	Late Cretaceous dinosaurs from the Denver Basin, Colorado

UNIVERSITY
OF WYOMING